#  <br> HUNT'S MERCHANTS' MAGAZINE, 

g at cekty glfwspaper,
R GPRESENTING THE LNDUSTRIAL AND COMMEROIAL INTERESTS OF THE UNITED STATKS.
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## The $\mathfrak{C l i t o n i c t e}$.

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NEW YORE.

## OLEARING HOUSE RETURNS.

The following table, made up by ielegraph, etc., indicates that the total bank clearings of all the clearing houseg of the United States for the week ending to-day, January 25, have been $\$ 955,748,205$, against $\$ 1,058,391,2,6$ last week and $\$ 220$, 901,476 the corresponding week of last year.

| Oresprses | Wres Ending Jenuary is. |  |  |
| :---: | :---: | :---: | :---: |
| wrns by Telegraph. | 1896. | 1895. | Per Cent |
| S6\% | \$125,825,104 | \$399,031,467 | +8.7 |
| Bostoa | $66,882,788$ | $69,393,393$ | -8.6 |
| Philacelplata | 55,2893,005 | 54,915,869 | + 0.7 |
| Balstmore | 12,005,803 | 10,298,282 | +16.6 |
| Chicame | 69,805,771 | 70,317,101 | $-0 \cdot 7$ |
| St. Lours | 21,281,188 | 20,853,829 | +20 |
| New Orlea | 9,465,558 | 0,709,120 | -2.5 |
| geven eities, 5 daya...... | \$660,550,115 | \$634,515,958 | + $4 \cdot 1$ |
| Other cittew, 5 daya............ | 135,024,363 | 124,623,498 | +8.3 |
| Total all olrlea, 5 days.... | \$795,574,477 | 6759,139,456 | +48 |
| All cities, 1 day | 170,173,728 | 161,762,020 | + $5 \cdot 2$ |
| Total all citien for week. | 4905,748.205 | \$920,901.476 | + $4 \cdot 9$ |

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

Our usual detailed figures for the previous week, covering the returns for the period ending with Saturday noon, January 18, are given below, and we also present the results for the corresponding week in 1895, 1894 and 1893. In comparison with the preceding week there is a loss in the aggregate exchanges of about thirty-three and a quarter million dollare, but at New York alone the loss is nearly twenty-three millions. Contrasted with the week of 1895 the total for the whole country shows an increase of 9.1 per cent. Compared with the week of 1894 the current returns record an excess of $17 \cdot 2$ per cent and the loss from 1893 is 27 per cent. Outaide of New York the gain over 1895 is 31 per cent. The excess over 1894 reaches 744 per cent, but making comparison with 1893 the loss is seen to be 16.3 per Gent,

|  | ending Jitur |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| earings | 1800. | 1895. |  | $18 \% 4$. | 1893 |
|  |  | 513,861,063 |  |  |  |
|  |  | 80,499,6n |  | 年, |  |
| timore. |  |  |  |  | , |
| thalo. | ${ }^{\frac{4}{4} 70006}$ | 4, | +14 | t.10 |  |
| ches |  |  |  |  |  |
| acas |  |  |  |  |  |
| gha |  |  |  |  |  |
|  | 2.800,2 | 0,183 |  | , 80 |  |
|  | 87, Sea, | 88,341,1 |  | 84185.078 |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  | 1.55 |
|  | 1,401,7 |  |  |  |  |
|  | 1,839,006 | , |  | 842,69 | $\begin{array}{r}1,576 \\ \hline 85\end{array}$ |
|  |  |  |  |  |  |
|  |  |  |  | O858, |  |
|  | , 125,2 | 1,8 |  | 8.537,7 | , 65 |
| Chleago... <br> Cinctanat <br> Malanuke <br> Cleveland <br> Columbu: <br> Indianapolis <br> Peoria. <br> Krand kaplds <br> Somingzon <br> Bay City. <br> Akrois. <br> Spring\#eld, Ohlo. <br> Cantor. <br> Bocktord. Kalamazoo. <br> Toledo Dayton <br> Tot. Mid. West'n |  | 87,086,094 | +02 |  | 109.6351608889 |
|  |  |  |  |  |  |
|  |  | 94 |  | $83 \%$ |  |
|  |  | 111 |  | 4, |  |
|  |  |  |  | , |  |
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|  |  |  |  |  |  |
|  |  |  |  | 6,11 |  |
|  |  |  |  |  |  |
|  | 120, 008.05 | 127,006, |  | 4.2,0 | 7.8 |
|  |  | $\begin{aligned} & 029.908 \\ & : 45,014 \end{aligned}$ |  | $\begin{aligned} & 11 \\ & 28 \end{aligned}$ |  |
|  |  |  |  |  |  |
|  |  | $\begin{array}{r} 1,290,178 \\ i 10,0 \cdot 0 \end{array}$ |  |  |  |
| Tacom |  |  |  |  |  |
|  |  |  | $\pm{ }^{+197}$ |  |  |
|  | $\begin{aligned} & 55,1,0.6 \\ & 427,016 \end{aligned}$ | 1,007,473 |  |  |  |
|  | 83,099 | 80.191 | $\pm$ | 7,48 |  |
|  | 0,167, | 18,354. |  | , 057 | S |
|  |  | $\begin{aligned} & 554.780 \\ & 070.93 \\ & 8 \end{aligned}$ | $\begin{aligned} & +184 \\ & +34 \\ & +30 \end{aligned}$ | $\begin{gathered} 10,229,883 \\ 4.020,845 \end{gathered}$ | $\begin{aligned} & 11.814 .23 \\ & 8.280 .096 \end{aligned}$ |
|  |  |  |  |  |  |
|  |  |  | 12 | 155.301 | $\begin{aligned} & 8.28,149 \\ & 5.019 .105 \\ & 5818.140 \end{aligned}$ |
| Denve | 3,312, 20 |  |  |  |  |
|  | 1,605,00 |  | - 6 | $\begin{gathered} 2,250000 \\ 782141 \end{gathered}$ | 88 |
| Des Mo |  |  |  | $\begin{aligned} & 689 \\ & 2085 \\ & 205 \end{aligned}$ | , 8 |
|  |  |  | -19: |  |  |
|  |  |  |  |  |  |
|  | C8, | $\begin{gathered} 67,051 \\ 85,1: 9 \end{gathered}$ | $\begin{array}{r} +0.9 \\ +9: 3 \\ +9 \end{array}$ | $\begin{array}{r} 51,97 \\ 87,07 \\ 87,000 \end{array}$ |  |
|  |  |  |  |  |  |
|  | 35,6-3,03828 | \$1,835, 7 | +18 | 421,778 | 348 |
|  |  |  |  | 482124 |  |
|  | $30,06$ | $\begin{array}{r} 11,190,107 \\ 7,081,624 \end{array}$ |  |  |  |
| Galreato |  |  |  |  | $\begin{aligned} & 8,397,370 \\ & 3,174,511 \end{aligned}$ |
| ust | $070$ |  | $+12^{\circ}$ | $\begin{gathered} 2,74,965 \\ 1.88 .950 \end{gathered}$ | 1,94,6801 |
|  | (839.150 | $\begin{aligned} & 2,26 \\ & \hline \end{aligned}$ | +48 | 2,210,639 |  |
|  |  |  |  |  | 1378 |
|  | $\begin{aligned} & 1,053,893 \\ & i+c o s=20 \end{aligned}$ | 1,01,78 | -0.7 | . | 079.717 |
|  |  |  | -48 | 818,064 |  |
|  | 8 | 1,123,030 |  |  | 0, |
|  |  | 1,220,000 | - 810 | ${ }^{3}$ |  |
| ${ }_{\text {Brasem }}$ |  |  |  |  | $\begin{aligned} & 78116 \\ & 33,450 \\ & 59,287 \end{aligned}$ |
|  |  |  |  | 5,42 |  |
|  |  | 10,7 |  |  |  |
|  | 44508 |  |  |  |  |
|  | 599. |  |  | 02,006,820 | 71,132,90 |
|  | 1,050,391,208 | 968,345,9 | +9:3 | 208.547.774 |  |
|  | 468,482, | 451,488, | +01 | 486,042,107 | 558,885,440 |
|  |  | $\begin{array}{r} 12,005,559 \\ 8.863,225 \\ 1,08,661 \\ 1, C 05,862 \\ 613,003 \\ \hline 21,001,810 \\ \hline \end{array}$ | $\begin{array}{r} -8.8 \\ +0.8 \\ +9.5 \\ +14.7 \\ +14.7 \\ \hline-1.8 \\ \hline \end{array}$ | $\begin{array}{r} 9.932,683 \\ 5.423 .8 \\ 584.21 \\ 906.297 \\ 656.689 \\ \hline 17.009 .788 \\ \hline \end{array}$ |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Total |  |  |  |  |  |

## the finanoial situation.

Everything is waiting for the opening of the subscriptions to the new loan; when that is done very likely there will be a further and perhaps prolonged suspense as the transaction passes through the mazes of its subsequent history. In the meantime Congress does nothing except what is further disturbing, business continues to contract and new enterprise is substantially suspended. Amid it all there is a hopeful feeling, but with each rumor the bears start the Stock Exehange grows shaky. Last Saturday a story from London that the "fllying' squadron had been ordered to the Bermudas was quite unsettling; no wonder, for a British fleet in Amorican waters was interpreted as furnishing a fresh text for another lot of violent Senatorial speeches, a style of oratory which had recently in good measure subsided. Tuesday there came a positive statement by Mr. Gose hen, first Lord of the Admiralty, that the flying squadron was not intended as a menace to any body or any nation. As the Venezuelan question had prior to the rumor of Saturday assumed apparently a much more pacific form this announcement was hailed as a confirmation of the really friendlier attitude the dispute had taken.

In this position affairs stood Wednesday and at the opening on Thursday. But on the latter day the market was again disturbed by a cable announcing that the "Pall Mall Gazotte" published a statement to the effect that an offensive and defensive alliance had been formed between Russia and Tarkey, and that the treaty was on the lines of the agreement of 1833 . By that agreement Turkey promised in the event of Russia going to war to close the Dardanelles to warships of all nations. As the other European powers refused at that time and thereafter to recognize the 1833 treaty, and since it was, as a consequence, substantially abandoned, we scarcely see how a new treaty along the same lines as the old one would have any more foree than the old arrangement. Scill, the disturbance in financial affairs which the announcement was cabled to have made in London seemed to give importance to the statement. It was cabled later on the same day that the English foreign office had nn confirmation of the report, and the heary tone of the London market was then ascribed to an unfounded rumor of the illness of the Queen. Altogether, in the absence of any domestic event of special importance, Wall Street transactions were disturbed by these foreign rumors, especially as the arbitrage houses seemed to take each occasion to sell freely stocks having an international market.

Another feature of the week has been the resump. tion of the import of gold. Monday $\$ 150,000$ arrived on the Fuerst Bismarck; on Tuesday 8218,760 Spanish gold came in from Mexican ports which was turned into the Assay office, as was also $\$ 90,000$ which arrived from Havana on the same day; there is also afloat on the St. Paul $\$ 1,000,000$. Ballion dealers now re port gold at $\frac{1}{2} @ \frac{3}{3}$ of 1 per cent premium. This of course accounts for the movement of the metal to this center. Dealers say at the above premium there is a good counter demand, ranging from $\$ 50,000$ to $\$ 500$, 000 , from individuals and corporations who intend to bid for the new bonds.

As already said, our industries are getting into a stagnant condition as the result of the uncertainties connected with the financial outlook. Should this continue much longer, it is to be feared that our great transp ortation lines will in the erd feel the effects in
a diminishing volume of business. Two large companies have furnished their statements of earnings this week for the month of December, each being typical of the section of country represented by it. One of these is the Chicago \& North Western, the other the Pennsylvania Railroad. The North Western has been reporting heavy gains every month since the beginning of the second half of the late calendar year, and the month of December has proved to be no exception to the rule, the return showing an increase over 1894 in the sum of no less than $\$ 567,941$. This increase raises the earnings for December 1895 to above those for December 1893, though still leaving them below the exceptionally high total of 1892. Of course we do not overlook the fact that in this case great benefits are accruing from the large movement of spring wheat as a result of the excellent harvests in that section in the late season, but it is equally true that except for the coincident revival of trade all over the country such a marked improvement in earnings as we now find would have been out of the question.

As regards the Pennsylvania Ruilroad, its figures reveal the situation in the iron and the steel centres and the great manufacturing districts. On the lines east of Pittsburg and Erie tae company reports an increase in gros for the monta of $\$ 435,815$, and on the lines west of Pittsburg and Erie an increase of \$425, 264, making together over nine hundred thousand dollars. The company has continued its practice of putting a considerable part of the added revenues back into the property, and this, together with the cost of doing an enlarged amount of work, is reflected in an increase in expenses of $\$ 335,036$ on the Eastern lines and of $\$ 212,902$ on the Western lines, together an addition of $\$ 547,938$. In other words, of the $\$ 911,079$ gain in earnings for the month, $\$ 547,938$ was paid out in the shape of wages and in the purchase of needed supplies, thus reaching the laborer or the business man in one form or another. We may say furthermore that for the full twelve months the addition to expenses on the combined system has been nearly $6 \frac{1}{2}$ million dollars-in exact figures $\$ 6,402,510$. This sum represents the contribution which this one great corporation has made out of its increase in revenues to keep business active and labor employed. We need hardly say that should the recovery in earnings established by the system the last year be lost in 1896 as a consequence of Congressional neglect or error, this beneficent fertilizing stream would also again be cut off.

Money on call representing bankers' balances has loaned this week at the Stock Exchange at 3 and at 4 $4 \frac{1}{2}$ per cent, averaging about 4 per cent, and banks and trust companies quote 6 per cent as the minimum. There is an easier feeling in the time loan branch of tae market and money is offered with some freedom at 6 per cent for four to six months, bat the inquiry is chiefly for shorter dates. Foreign bankers are willing to make engagements for ninety days to four months at 5 per cent, stipulating, however, for re-payment in gold, and some of these bankers are offering loans for the same time, with the same stipulation, at 6 per cent. This is the rate quoted for all dates for currency loans. There has been considerable re-discounting of commercial paper in this market for E istern banks that are probably assistting their customers to prepare for payments for bond subscriptions, and this papır has bsen very promptly
taken at 6 per cent, being regarded as choice, having a bank endorsement. Some very good four months single-name paper has sold at 7 and at 8 per cent, and in a few instances 12 per cent has been paid for names which in a normal condition of the market would sell at 5 to 6 per cent. These transactions do not, it is claimed, indicate the character of the paper market. There is a better disposition to buy really good names and quotations are 6 per cont for sixty to ninety day bills receivable, 6 for four months commission house names, $6 @ 7$ for prime and 7@12 for good four to six months single names.

The B sok of England minimum rate of discount remains unchanged at 2 per cent. The cable reports discounts of sixty to ninety day bank bills in London, 1516 of 1 per cent. The open market rate at Paris is $1 \frac{3}{3}$ per cent and at Berlin and Frankfort it is $3 \frac{1}{4}$ per cent. According to our special cable from London the Bank of England gained $£ 1,643,678$ bullion during the week and held at the close of the week $£ 47,696,381$. Oar correspondent further advises us that the gain was due to $£ 752,000$ received from the interior of Great Britain and to the import of $£ 892,000$, of which $£ 735,000$ were bought in the opea market, $£ 116,000$ imported from Holland and $£ 41,000$ from other countries.

The foreign exchange market has been dull and a little irregular, growiog easier, in the absence of demand, towaids the middle of the week, and later becoming firmer. Bankers report a fair supply of commercial bills against cotton and breadstuffs, chiefly the latter, but the arbitrage business in stocks has had little influence upon exchange either way. The condition of the market is, to some extent, abnormal, and it must 80 continue while there is a premiam on gold sufficiently great to attract the metal from abroad. There is some expectation of an increasing premium upon legal tenders, as the time spproaches for payments to be made for the new Government bonds. The demand for exchange has been confined to current remittance and this has kept the market bare of bills. On Wednesday there was an export of $82,500,000$ gold, made necessary by the inability of bankers to procure round amounts of exchange for remittance. On Mondny Brown Bros. adranced their posted rates to $488 \frac{1}{2}$ for long and 490 for short, and all the drawers then maintained uniform figures. The tone of the market was irregular, rates for actual business in sixty days ster ling being quoted at 487 (3) 488 , an advance of one quarter of a cent compared with Friday of last week, while cable transfers were $489 \frac{1}{4} @ 489 \frac{1}{3}$, one quarter of a cent lower. No chavge was made on the following day, either in posted or in actual rates, but on Wednesday Brown Bros. reduced their nominal figures to 488 for long and $489 \frac{1}{2}$ for short, and while rates for actual business in long sterling remained unchanged, those for short were reduced to $488 \frac{3}{4} @ 489$ and cable transfers to $489 @ 489 \frac{1}{4}$; the change was due to the fact that the demand for remittance was satisfied by the gold ex ports on that day, and also that there would be no European mail until Saturday. On Thursday, after opening unchanged, Brown Bros. advanced the sixtyday rate to $488 \frac{1}{2}$. No change was made by the other drawers and the tone of the market was quoted firm by reason of some inquiry for Saturday's mail. The rates for actual business remained unaltered, and it was then uuderstood that no gold would be shipped on Saturday, partly because the steamer sailing on that
day was comparatively slow. This vien proved correct, as no engagements for shipment were made yesterday. Gold exports on Wednesday were by Lazard Freres, $\$ 900,000$; L. von Hoffman \& Co., $\$ 800,000$; Heidel. bach, Ickelheimer \& Co., $\$ 500,000$, and Mäller, Schall \& Co., $\$ 300,000$; total, $\$ 2,500,000$. The market yesterday was dall, with rates for actual business onequarter of a cent higher for sight and cables, but uachanged for sixty-day bills. The following table shows the daily posted rates of exchange by leading drawers.

|  | $\begin{gathered} \text { FEI. } \\ \text { Jan. } 17 . \end{gathered}$ | $\begin{aligned} & \text { MoN. } \\ & \text { fan. } 20 . \end{aligned}$ | $\begin{gathered} \text { TUES. } \\ \text { Jank } 21 . \end{gathered}$ | $\begin{aligned} & \text { WRD. } \\ & \text { Jan. } 22 . \end{aligned}$ | TEUR., Jan. 23 | ${ }^{\mathrm{FRT}} \mathrm{Jan.}_{2}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\text { Brown Bros...... }\left\{\begin{array}{l} 80 \text { days. } \\ \text { Sight. } \end{array}\right.$ | $\begin{aligned} & 88 \\ & 894 \end{aligned}$ | $\begin{aligned} & 881 / 2 \\ & 20 \end{aligned}$ | $\begin{aligned} & 881 / 6 \\ & 90 \end{aligned}$ | $\begin{aligned} & 88 \\ & 8+36 \end{aligned}$ | $\begin{aligned} & 88-3 / 6 \\ & 893 / 6 \end{aligned}$ | 8896 |
| Baring, Magoun \& Co. $\left\{\begin{array}{l}\text { Condays. } \\ \text { Sight... }\end{array}\right.$ Sigat. | $\begin{aligned} & 684 \\ & 90 \end{aligned}$ | $\begin{aligned} & 5836 \\ & 90 \end{aligned}$ | $\begin{aligned} & 8836 \\ & 90 \end{aligned}$ | $\begin{aligned} & 881 / 6 \\ & 90 \end{aligned}$ | $\begin{aligned} & 883,6 \\ & 90 \end{aligned}$ | S816 |
|  | $8846$ | $\begin{aligned} & 8846 \\ & 90^{\circ} \end{aligned}$ | $\begin{aligned} & 88 y \\ & 90^{6} \end{aligned}$ | $\begin{aligned} & 8816 \\ & 90 \end{aligned}$ | $\begin{aligned} & 884 \\ & 90 \end{aligned}$ | $\begin{aligned} & 8816 \\ & 90 \end{aligned}$ |
| $\begin{aligned} & \text { Bank of } \\ & \text { Montreal ...... } \begin{array}{l} 60 \text { days. } \\ \text { Sight.o. } \end{array} \end{aligned}$ | $\begin{aligned} & 8216 \\ & 90 \end{aligned}$ | $883 / 2$ | $\begin{aligned} & 881 / 4 \\ & 80 \end{aligned}$ | $\begin{aligned} & 8854 \\ & 90^{4} \end{aligned}$ | $\begin{aligned} & 8836 \\ & 90 \end{aligned}$ | $\begin{aligned} & 8 \rightarrow 35^{2} \\ & 90 \end{aligned}$ |
| Canadian Bank of Commerce. 60 days. Sight... | $88 \%$ | $\begin{aligned} & 881 / 6 \\ & 90^{-} \end{aligned}$ | $\begin{aligned} & 8816 \\ & 00 \end{aligned}$ | $\begin{aligned} & 884 \\ & 90 \end{aligned}$ | $\begin{aligned} & 8836 \\ & 90 \end{aligned}$ | $\begin{aligned} & 8816 \\ & 90 \end{aligned}$ |
| Heldelbach. Tek-1 60 days elhelmer \& Co. SImb.... | $\begin{aligned} & 884 \\ & 106 \end{aligned}$ | $\begin{aligned} & 881 / 3 \\ & 90 \end{aligned}$ | $\begin{aligned} & 8846 \\ & 90 \end{aligned}$ | $\begin{aligned} & 8846 \\ & 80 \end{aligned}$ | $88 y / 6$ | $\begin{aligned} & 8816 \\ & 90 \end{aligned}$ |
| Lazard Freres... $\left\{\begin{array}{l}60 \text { days. } \\ \text { Sight... }\end{array}\right.$ | $8846$ | $\begin{aligned} & 8846 \\ & 80 \end{aligned}$ | $\begin{aligned} & 885 / 6 \\ & 40 \end{aligned}$ | $\begin{aligned} & 881 / 6 \\ & 80 \end{aligned}$ | $\begin{aligned} & 8816 \\ & 80 \end{aligned}$ | $\begin{aligned} & 884 \\ & 90 \end{aligned}$ |
| Merchants ${ }^{2}$ Bk. of Canadan..... $\left\{\begin{array}{c}60 \text { dnys. } \\ \text { Slgh... }\end{array}\right.$ | $\begin{aligned} & 88 \% \\ & 80 \end{aligned}$ | $\begin{aligned} & 8846 \\ & 90 \end{aligned}$ | $\begin{aligned} & 8816 \\ & 90 \end{aligned}$ | $\begin{aligned} & 8846 \\ & 90 \end{aligned}$ | $\begin{aligned} & 884 \\ & 100 \end{aligned}$ | 8816 90 |

The market closed steady on Friday at $488 \frac{1}{2}$ for sixcy day and $489 \frac{1}{2} @ 490$ for sight. Rates for actual business were $487 \frac{3}{3}$ (6) 488 for long, $489 @ 489 \frac{1}{4}$ for short and 4891 @ $489 \frac{1}{2}$ for cable transfers. Prime commercial bills were $487 \frac{1}{7} @ 487 \frac{1}{2}$ and documentary 486 星 (a) 487.

We have noted above that the Penosylvania Railroad in its return for December reports 8485,815 gain in gross on its Eastern lines and $\$ 425,264$ gain on the Western lines, and that expenses on the combined system increased during the month about $\$ 548,000$. In the net the improvement is $\$ 150,779$ on the Eastern lines and 8212,362 on the Western lines. In December of the previous year the changes had been comparatively slight- 878,454 decrease in gross and 847 ,411 decrease in net on the combined system, following however a very large loss in 1893 in the case of the gross. The following gives the results for the Eastern lines for a series of years past-both for December and the twelve months.

| LINES EAST OF Pitwhiugg. | 1805. | 1894. | 1893, | 1802. | 1891. | 1890. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| December. |  | 5,153,789 | 5,802,315 | 5,933,02: | 5,298, 229 |  |
| 7rose earainss... Operst/ expense | $\begin{aligned} & 5,630,004 \\ & 3,390,907 \end{aligned}$ | [8,153,749 | $\begin{aligned} & 5,802,845 \\ & 3,582,000 \end{aligned}$ | $\begin{aligned} & 5,931,028 \\ & 4,404,24: \end{aligned}$ | $5,298,29$ $4,23,18$. | $\begin{aligned} & 5,305,319 \\ & 3,700,208 \end{aligned}$ |
| Net earrings... | 1,600,607 | 1,5ik,918 | 1,715,155 | 1,580,878 | 1,562,700 | 1,508,111 |
| Jan. 1 to Dec, 31. tross earnings.... | 64,687,177 | 58,504,283 | 26,375,223 | e8,841,845 | 97,420,811 | 66,202,260 |
| Openat R expenses. | 44,914,309 | $40,53.744$ | 60.908015 | 18,819,382 | 45,247,44b | 44,880,553 |
| Net carnings | 19,809,868 | 8.310,5 | 19,379 2 | 20,028, 1 | 21,459, | 21,221,705 |

The foregoing shows that on these Eastern lines the company during 1895 recovered $\$ 5,922,894$ of its loss in gross and $\$ 1,342,3 \geqslant 9$ of its loss ip̣ net. In addition the company gained $\$ 4,591,314$ in gross and $\$ 2,769,369$ in net on the Western lines, making an improvement for the combined system of over $10 \frac{1}{2}$ million dollars in gross and of over 4 million dollars in net-a very noteworthy record.
Among the other roads which have this week made returns for December, the Pittsburg Oincirnati Ohicago \& St. Louis reports $\$ 135,008$ ineraase in gross and $\$ 74,585$ increass in net ; the Pittsburg Youngstown \& Ashtabuls, 87,709 decrease in gross, 817,530 decrease in net ; the Northern Central, $\$ 41,400$ increase in gross, \$38,898 increase in ner, an l the Westera Maryland, \$6,383 increase in gross, 82,160 increase in net. B low we furnish four-year comparison for a number of roads.


The following statement.gives the weak's movemeuts of money to and from the interior by the N. Y. baiaks.

| Week Enaing Jan. 24, 1896. | Recerved by N. $Y$ - $n$ nks | Slispoed by N. Y. Banks. | Net Interlive Mowemani |
| :---: | :---: | :---: | :---: |
| Oarrenoy | 7324,000 | \$1,681,000 | Gain.\$5643:0010 |
| Gold | 329,000 | 300,000 | Gain. 29,000 |
| Total gold and legal tenders. | \$7,853,000 | \$1,981,000 | Gato.s5.872,60\% |

Result with Sub-Treasury operations and gold noovements.

| Thisen Endino Jan. 24, 1896.1 | Into Banks. | Out of Danks. | Net Ohatges Bank Holdin a. |
| :---: | :---: | :---: | :---: |
| Banks' interior movement, as above | 87,683,000 | \$1,981,000 | Gain,\$5,67830607 |
| Sub-Treas. oper.d gold exp, \& impl | 20,400,000 | 23,700,000 | [ioss. 3,300,006 |
| Total gold and legal tenders. | 328,853,000 | 5,681,000 | ain. 2,272;009 |

Amount of bullion in principal European banks.

| Bank of | January 23, 1896. |  |  | Januaryizi, 1895. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Silver. | Total. | Gold. | Sluer. | 2otal |
|  | $\begin{array}{\|c\|} \hline \boldsymbol{x}, 690,381 \end{array}$ | ${ }_{5}$ | $\begin{gathered} £ \\ 47.696,381 \end{gathered}$ | $\frac{\mathbf{\varepsilon}}{35,359,007}$ | 5 | $\frac{s}{35,358 ; 602 \pi}$ |
| rrance. | 77,487,830 | 49,379,223 | 128,887,053 | 84, 328,000 | 4P,368, 00 | 138:691,000 |
| Ger | 31,431,645 | 13,470,705 | 44,902,850 | 38,537,000 | 15, 730,000 | 54,277,000 |
| Aust-Hung's | 24,469,000 | 12,705,000 | 37,177,000 | 15,501,000 | 12,918,000 | 29,420;000 |
| Gpain......... | -8,004,000 | 10,010,000 | 18,014,000 | 8,004,000 | 11,320,000 | 20,324,000 |
| Netherlends | 3,189,000 | 6,844.000 | 10,033,000 | 4,098,000 | 5,888,000 | 10,967,090 |
| Nat. Belgium | 2,788,000 | 1,359,000 | 4,107,000 | 3,559,383 | 1,779,667 | 5,339,090 |
| Tot.this weels | 185,015,856 | 93,780,928 | 288,796,784 | $\overline{189,381,340}$ | 28,991,687 | -888,376,097 |
| Tot. prev. $\mathrm{w}^{\prime}$ k | 192,260,621 | 98, 337,884 | 285,588,485 | 187,017,965 | 193,388.0 | 280,403,285 |

## WHEAT AND AN UNSOUND CURRENCT.

There is an inquiry relating to the existing industrial situation, well worn by discussion it may be, whieh nevertheless is so often raised that it will be of use to again devote a little time to its consideration. A letter referring to the matter in mind we have kept near us for about two months, intending to notice the suggestion as soon as we could make it convenient. What our correspondent says we give below. The idea the writer intends to enforce is that it is not the currency defects but the price of wheat that is the main cause of the present depression. In other words, we may relieve trade from the disturbing effects of an unsound currency without favorably affecting the price of wheat ; that consequently we must wait "until the long-continued agricultural depression has spent itself, and its pendulum swings the other way," before we can expect the "business situation to greatly improve."

SCOTT \& CO., BANK ERS \& BROKERS, $\}$ Whimingt
Editors Commercial and Financial Ohronicle:
Dear Sirs:-We are appreciative readers of your publication. I your admirable article, "Why Not Settle the Currency Question Now?" in iast week's issue, you hold that the main cause of the present unfarorable conditions is our currency situation. You state: "We only refer to them now to recall how universal the loss is that is being caused by our unfortunate currency system, at a time too when industrial conditions are so favorable that we almost have within our reach a term of prosperity greater than ever before realized." We do not Wish to belittle the loss resulting from our unsatisfactory currency system, and we should like to be able to believe fully with you in the above quotation ; but with about 47 per ornt of our entire population

- Aar the Census of 1890) dependent on agriculture, is it not true that
tan of this 47 per cent is absolutely unprosperous
revalling prices? That this important part of revalling prices? That this important part of
rplus to spend, is not that the main cause of mditions? Do you believe that sensible curald affect the prices of these staples sufficiently class of our people 1 We would appreciate his matter. So many of us fear the business y improve until the long-continued agricultural self and its pendulum swings the other way.

Yours truly,
SCOTT \& Co.

There probably never was-a time of depression when one could speals of a single influence and'say that it, and it alone, was interfering witu industrial development. There may, in trutlp, be but a single cause at first, and yet the dislocation may pernmeate fizedly our antire industrial system-acting and re-acting with each new disturbance it works, aggravating everyc wnfavowable cireumstance, until the mind is honestly confused in the effort to fix apons the leading and original source of the harm wronght. Loolk back for illastization over the road we have been traveling the last three or more years, Large production of sotton in America with a decided fall in price is one important featrare; a full production of wheat in Europe, with an onlorged wisible supply, is another;; still others are lowu priees for all agrieultural produats, very small margin of profits in every induatry, tarifil agitation, exports of 'gold, withdravals of foreign capital, and numerous bank and other failuras. We only stop emmeracing them because we have specinled enocoglit to enforce what: we ihave asserted and satisfy every one of the trouth of the statement made. Whe never have said and never intended to say that an unsound corrency: was the only influence depressing wheat at brie moment, or that the low price of wheat did not in bum combribute to the trade depression.

While though we admoit thatmeither of the foregoing assertions if made would be correct, it is equally well established that there are primary causes-and seconddry causes of a comsinued and gensabs trado-depression, and that the low price of productson neverwis such acase be a primany eause. Prices are dependenic upon supply and demand. To be sure there are at times other contributing influenses. As for instranee when there is a tendeney towards adeficiency in the sumply, ow when there is a tendencja towards an ezcess compotition among sellers or competition among buyers, as the case may be, may depresa or raise pricea abonormaliy; but this is more or less a temparary movement or force. which breaks down after a brief periodithrougia an enlarged product and very likoly an ower-supply: if thare has been a lack which hao led to. sbnormally high prices, or through a decaased proanct if there has been an excess causing abmormally low prices. Honce we are brought book to the position that supply and demand control price, ama that consequemtly a dacline in the value of wheat cannot in itself be the carse of trade depression; there must be a caase or causes operating which have increasod the supply of that: commodity materially or decreased the demand, of botb, before price will fall. The wheat depression is thus no hap-hazard affair, no "swing of the pendua, lum" to be reversed when tbe movement "has spent itself." There are seal foress at work lying back of the depression in puice, either permanent or removable or both; so far as they aro permanent any backward swing is impossible; so far as they are removable a recovery in prices is of comrse to be expected when such agencies are eliminated.

If one would seek to reach a correct idea as to the present relation of wheat to the matter of trade depression one must study the oauses which have affected the supply and demand of that cereal. Any influence found to be at work since price began to fall that has tended to increase the former or decrease the latter will help to disclose the method of recovery. A notable fact apparent at the outset is that there seems to be no sufficient justification for the situation in the amount of the increased supply. That is to say, granting all
other conditions to be unchanged, the decline has been excessive. It is quite impossible to determine with any exactness what has been the increase in the supply of wheat seeking a market. Some reach a conclusion by taking the estimated crop compilations of the whole world, and others by taking those for Earopean countries as the basis for their resalts. Both are uncertain factors, for neither class of figures can be obtained for a wide enough reach of years made up on the same plan to furnish a comparison of sufficient length to give certainty to the argument. Suppose one should start an estimate of the wants of consumers with Neuman's figures for Europe, which for 1870 to 1880 averaged $1,287,000,000$ bushels; if so, even the large later totals do not show an increase safficient to equal the additional requirements necessary to meet the natural increase in population. Or, if we take Dornbusch's estimate for the world in 1880 and compare it with the latest results as collected and compiled by our own Agricaltural Bureau, the increa:e shown does not any better explain why the price of wheat should be cut almost in half to-day.

There has, though, no doubt been what may be called an over-production in the three years prior to 1895. Of the truth of that statement the Agricaltural Burean's figures seem to afford good evidence, while the increase in the visible stocks carried over from year to year appears to confirm the opiaion. In the year which has just closed there is again a smaller yield and smaller stocke. But the conclusion we think everyone must reach who will thoronghly examine the subject with the help of this clase of statistics is that the increase in the supply since 1870, when considered in conneetion with the increase in population, farnishes no sufficient reason for the low value of wheat ruling.
On the other hand, it is equally clear that there are several ressons why wheat should be permanently lower than it was years ago, and why the world is not likely to see wheat at a dollar a bushel again, except it may be temporarily, as for instance in case of a wide disaster to crops. We need not enlarge upon these influences, as they are well known and have been often reforred to. One cause is that the cost of production has decreased ; another is the cost of reaching a market is much less ; still another is that the average land given to whest is more prolific than formerly. As to the effect upon price of rich lands for wheat, it is to be said that there are sucb lands not only in Ameriea but all over the world; besides, the modern machines for cultivating wheat are also in use every where ; and furthermore cheap freights are a universal condition. Hence, although the West can produee and market this staple as cheap as any other part of the world, so far as these influences in uve decreased the cost of raising and marketing the grain and so lowered its value, to that extent no one need expect a recovery of price. Or to put the proposition in another form, we shall never again see the day when the price of wheat will enable the lands of Long Island, or others of like character, to raise wheat at a profit For these reasons if there is any farmer having such lands who is indulging a hope and waiting for the pendulum to swing so far back that he will again be in a position to make money planting wheat, he might as well give up the thonght at once. Moreover, if the return of prosperous times depends upon the return of those conditions, prosperous times must be indefinitely postponed.

The conclusion from the foregoing is plain. Only -one way remains to secure any relief from tha oristing
depression in the wheat market, and that is through an increased demand. As to the lower price of the staple a part of the decline is, we have seen, permanent and cannot be recovered. As to supply the existing evidence, so far as it goes, does not favor the prevailing belief that it has been excessive or that it is likely to be when consumption is in a normal condition. The public has gone daft struggling over the matter of wheat statistics with reference to supply. Even today a large body of people are constantly thrusting upon our notice India as the great destroyer of our agricultural prospects. India is no more to be relied upon for a large wheat crop than it is for a large cotton crop. We wonder how many of these writers who take their data second or third hand are aware that India during its last three fiscal years, 1892-93, $1893-94$ and $1894-95$, exported of wheat an average of but $11,344,590$ cwts., or say (at 112 pounds to the hun-dred-weight) only $21,176,568$ bushels a year. We used to hear it proclaimed near and far, and pamphlet upon pamphlet was written, and even books, to prove that because of India's production of cotton our planters would soon be without an occupation, and yet to-day American cotton is no less obviously king than it ever was. "Moreover, as far as the evidence now goes American wheat bas just about as much to fear from India as cotton formerly had, and no more.
The important thought these facts enforce is that demand is the factor which should concern our agriculturalists, and not supply. Farmers have been distressing themselves altogether too much about overproduction. It is contracted consumption that is working the chief harm. If, for illustration, our planters wish to get a paying price for their cotton, their aim should be to set all the cotton spindles in America in motion, to have them run on long time, so that the production of goods might be large, labor faily employed, and the industry progressive. To accomplish this it hardly needs to be said that every agency tending to restrict industrial activity would have to be removed. Industrial activity means that as nearly as possible the entire population is at work, a condition which cannot exist except when the country is in a state parmitting continuous progress, and that again requires the freest enterprise, and to induce that we must have complete confidence. What is true of cotton is just as true of wheat. Toe very large body of our people have to economize; in times like these they have to watch their flour barrel. Lat a state of confidence and activity replace the present condition of distrust, uncertainty and sluggish movement of affairs, and the effect on the consumption of wheat could not fail to be manifest.
Nor would the revival of basiness in the United States be a home affair only. As we have said on other occasions, no single country has such an influence on the world of consumers as America. Increased industrial development here always has imparted more life and energy to the reproductive forces in Great Britain and the Continent tban a like movement among any other 70 millions of people. Our improved conditions this summer did something for Europe and that in turn did more for ourselves. Higher wheat and higher cotton were partly due to that influence, much of the gain being lost as the outlock here became less promising. To-day business is nowhere active, but rather of a dragging character, though in better conditing hon: wor an Th ………
in the Northwest and South reflects in part the higher prices for wheat and cotton. Both of those staples might to-day be selling at more remunerative rates if it were not that confidence in financial and business circles is greatly less than it was last summer. The lower values in the cotton market are directly due to this cause, through a loss thereby produced in spianing requirements. Every other condition would give us higher cotton instead of lower.
So we are again brought back to the point all investigations of commercial affairs bring us to-the urgency of currency reform. We said last November there was no way in which the beginning of business activity then already secured could be developed into the broader form of general buoyancy, except by removing the cause which was at that moment, and is to a greater extent now, imparting uncertainty to the future of all values. Rest assured that until the ability of the Treasury to redeem all its promises in gold is placed beyond donbt there can be no free enterpwise. And while that is the case consumption of all farming products will be restricted and our agriculturalists will be foremost to suffer.

## ECONOMY IN GOVERNMENT THE NEED.

The special message which Governor Morton has sent to the State Legislature at Albany urging economy in appropriations is to be heartily commended. And the suggestions and recommendations he mak's could with advantage be followed both in the government of our municipalities and the government of the nation. In fact, it is in its broad general aspects that the message and the advice which it tenders is deserving of special notice.

Mr. Morton's solicitude regarding State affairs arises out of a number of circumstances. In the first place the legislators evidently do not understand the need for economy, and are evincing a disposition to be very lavish. On this point the Governor notes that the files of bills thus far introduced show that appropriations aggregating more, than two and a half million dollars are now pending before the Legislature, although but ten days of the session have expired and none of the appropriation and supply bills have yet been prepared. In the second place, special causes make an increase in the yearly requirements ineritable in any event. An amendment to the Constitution was adopted last autumn authorizing the creation of a debt of $\$ 9,000,000$ for the improvement of the canals, and provision will have to be made each year to meet the interest and sinking fund calls on this debt. Then also the Legislature will have to provide at the present session for transferring the care of the dependent insane in this city to the State at large. This the Governor points out will mean a fixed addition to the tax rate of one-third of a mill, or $\$ 1,431,000$. Mr. Morton also quotes a statement from the last report of the State Comptroller showing that five items of expenses alone-namely charity (including the pauper insane), the school system, the militia (exclusive of betterments), canal maintenance, and judges' sulariesand which are more likely to increase with the years than to decrease, now call for a yearly outlay of $\$ 12$,700,000 , equivalent to a tax rate of $2 \cdot 96$ mills on the dollar. ${ }_{a}$ We might add that the tax rate for the late year (we mean the actual amount leried for all purposes) was materially higher than in the years im mediately preceding, the figures being $3 \cdot \% t$ minls for

1895, $2 \cdot 18$ mills for $1894,2.58$ mills for $1893,1.98$ mills for 1892 and 1.37 mills for 1891, the rate in the latter year having been exceptionally low.

The Governor well says that while the Legislature should at all times avoid unnecessary and excessive appropriations of public money and require the strictest economy consistent with good administration in every branch of the public service, there is to-day a special reason why the principle should be carefully applied in the fact that the condition of mercantile and indus trial classes makes it desirable that the burdens of taxation shall be made no heavier than is absolutely necessary. "The people have endured a long period of business depression, and waited in vain for that return to prosperity which was so confidently expected, and as a consequence the burden of taxation rests with more than usual severity upon them. It is felt alike by the farmer, the artisan, the laborer, the merchant and the investor."
No one will question the force of this statement nor will any one deny that an admonition of the same kind is needed by the legislative and execntive officials in other departments of government in this country. The circumstances in the case of the State seem somewhat exceptional, but only a litile siadr is required to show that the State simply typifies the geaeral situa-tion-that the tendency here observable extends to all branches of the governmeat service. We fiad nowhere a disposition to contract expenses, but every where a tendency to increase them and to assume new obligations and burdens. Take the case of our leading municip ulities, New York City and Brooklyn. The Board of Estimate of this city a few weeks ag, completed the budget for 1896. It provides for an expenditure of $\$ 46,496,571$, against an allowance in 1895 of only $\$ 39,976,960$, an increase of over $6 \frac{1}{2}$ million dollars. The tax rate, it is estimated, will be close to $\$ 206$ per $\$ 100$, against only $\$ 191$ in 1895 and $\$ 179$ in 1894. In Brooklyn also there has been an increase, and the tax rate for 1895 (leaving the newlyannexed wards entirely out of the calculation) is $\$ 274$ against $\$ 262 \frac{1}{2}$ for 1894 . It is proper to say that in both cities the higher tax for State purposes has played some part in raising the rate. Bat note furthermore that provision exists for a very extensive increase in the obligations of the two cities. They will share in the cost, amounting to several million dollars, of building the new bridge across the East River, and New York City will have to assume at least fifty million dollars of indebtedness in constructing the new Rapid Transit road. In both cities, too, there is authority for other large outlays for various purposes. We are not concerned now with the merit or propriety of any of these plans involving the assumption of new obl gations. We wish simply to direct attention to the fact itself, made especiully significant in view of the increase which has already taken place both in the yearly budgets and the yearly tax rate-all at a time when iudustrial interests have had to coatend with a severe and prolonged depression.

Turn now to the aff tirs of the National Government. Here most assuredly there has been the greatest urgency for economy in appropriations. As a result of the depression in business the revenues of the Government have been enormously contracted as compared with the period when business was prosperous, and for several successive years there has been a large deficit below the disbursements. Moreover, on account of our silver troubles the finuness of the Gov-
ernment have been disturbed as never before in a time of peace. Has Congress during these years given any evidence that it recognized the needs of the situation and reduced expenses accordingly? Not a bit of it. According to the official returns the yearly outlays have been kept close up to the maximum figures of recent years, such little reduction as has occurred being mainly due to causes not connected with Congressional volition. Leaving the Post Office out of the account, the expenditures of the Government were roughly $367 \frac{1}{2}$ million dollars in 1893.4 and 356 million dollars in 1894-5, while for 1895-6 Secretary Carlisle estimates them in his last report at 362 million dollars. As recently as 1887.8 the aggregate of these expenditures was only 260 million dollars, or over a hundred million dollars less than at present. Not only are the disbursements being maintained at the old high basis, but we may go a step further and assert that hardly any one in either House of Congress or in either political party is urgently insisting on retrenchment and economy.
Nor should it be forgotten that during the last two years the Government has been obliged to issue 162 million dollars of bonds, part five per cents and part four per cents, involving an addition to the yearly interest charge of about $7 \frac{1}{\mathrm{t}}$ million dollars, and that the further issue of 100 million dollars of four per cents to protect the gold reserve to be made next month will add 4 million dollars more per yearcharges all the more objectionable because it Congress would only rectify our currency situation they could be avoided. So far from there being any desire to retrench the war talk of the last few weeks, induced by the President's message regarding Venezuela, has led to the introduction of an entirely new crop of bills for the expenditure of money-for guns, ammunition, armaments, defences, \&c., some proposing to appropriate fabulous smounts for such purposes. It would be too much to expect, in view of what has happened, that there will not be a considerable increase in certain of the items here enumerated, and unfortunately Congress has given us no reason to think that an augmentation here will be met by a curtailment of expenditures elsewhere. Indeed, it is serionsly proposed to add still further to our already excessive pension disbursements.
The truth is, nothing is more remarkable in the present outlook than the lack of effort and the lack of disposition to reduce Government expenditures. While all our great industrial corporations and all our railroad corporations have been forced to curtail their outlays in every direction, while every merchant and every business man has been obliged to practice economy both in his business and his home, our legislators are woting and appropriating money with the same prodigality as before. They are acting in entire disregard of the fact that business conditions since 1893 have not been normal and that the whole population has saffered because of the prolonged depression and ucfavorable conditions.

It strikes us that in this particular the situation is different from what it has been at any previous period of adversity in the country's history, for the development of a spirit of economy has been a noteworthy eharacteristic of former epochs of this kind. Now, our legislators seem to be imbued with the ides that the country is too big and too rich to subject itself to the rules which govern elsewhere and which have obtained in the pist, and that the scale of government
expenses can be and should be maintained. We think this disposition is the outgrowth of the habits of extravagance bred and fostered during that prosperous era in our national history, only a few years back, when the Government, through the collection of unneces. sary taxes, was able to roll up a surplus of 100 to 150 million dollars a year, and every Congressman and Senator considered it his duty to provide a way of spending this surplus which would inure to the benefit of his constituents. Times have greatly changed since then, but our legislators have not changed with them. They have not yet learned that economy is the need of the hour.

Nothing could show the prevailing situation better than the fact that when, as at present, there is talk of a deficiency the proposition is to increase taxes rather than to reduce expenses. Is it not time to cill a halt? No department of the Government should be crippled in the slightest degree, but every unnecessary expense should be lopped off. That is the way to make sure of a surplus on the operations of the Government rather than by increasing the burdens of taxation which, even when light, are borne with difficulty at a time of adverse trade conditions.

## OUR UNPREOEDENTED IRON PRODUCTION.

The statistics of iron production for the late calendar year which Mr. James M, Swank, of the American Iron \& Steel Association at Philadelphia, has made public this week, show that 1895 will rank among the most noteworthy years in our iron-making history. Mr. Swank deserves great credit for the promptness with which he issues his returns, thus adding very materially to their usefulness. They are furnished for publication about twenty days after the close of the year, and they are very fall and complete.

We have said that the year will rank as a remarkable one. This is so for two reasons. First, because more iron was made than in any previous year, and, secondly, because a wonderful and complete change accurred in the condition of the trade during the twalve months, the outlook at the beginning of the year not having pointed to any such favorable results as those which now distinguish the pariod. In this change, however, the iron trade only reflected and kupt pace with the change in the general industrial situation. After the great coal strike in the first half of 189t, which brought iron-making almost to a standestill, there was a pretty general resumption of work during the last half of 1894, and the close found the production on a fairly large scale. In other words, a reviviag tendency was distinctly manifest the latter part of the previous year, jast as there had been in the course of general trade.

During the early part of 1895, however, this revival was arrested and held in check by the critical state of the Treasury in the matter of its gold reserve. The contract with the Syndicate removed doubt on this point, and as confidence developed and became firmly estab. lishod, the iron trade showed the beneficial effects, and the movement gained in strength and force, until finally we were treated to an old fashioned boom, during which prices advanced with marvelous rapidity aad production reachel unprecedented figure?. The monthly record kept by the "Icon Ago" of this city shows that at the baginning of the year the capacity of the furnaces in blase w 18 168,414 tons por week, that from this there was a declias to 155,554 tons per week
on May 1, that then there was a steady and uninterrupted increase to 217,306 tons on November 1, with a decrease to 216,797 tons on December 1 and 207, 481 tons January 1 1896. In prices there was quite a marked reaction during the later months. The close of the year lound the trade again in a rather unsettled state, in art because the upward movement had reached someThat extreme figures, but mainly because the Treasury ituation was giving renewed grounds for uneasiness and the President's Venezuelan message had introduced an entirely unexpected disturbing agency in the political and financial world.

Mr. Swank's statistics serve to reveal the magnitude of the make of pig metal during the last half of the year. The statement for the first six months had shown a product of $4,087,558$ tons, and Mr. Swank then estimated that the outpat during the last six months would reach fire million gross tons of 2,240 pounds. This estimate proves to have been well within the mark, for actually the make of iron in these six months, as now reported, was $5,358,750$ tons. Never previously has the output in any period of six months reached as much as five million tons; the argest previous amount was $4,911,763$ tons in the sec ond half of 1891, when the product in the first half had been curtailed by the strike in the Connellsville coke regions. As compared with that high-water mark, the product the last half of 1895 records an increase of 447,000 tons. The following gives the half-yearly figures back to 1885 .

| PROD | of pig iron in half-yearly periods, |  |  |
| :---: | :---: | :---: | :---: |
| 1885-1 st hale | Gross Tons. | 1891-1st hal |  |
| 1885-18 halt | 2,124,154 | 2 d hal |  |
| st ha | 2,637.682 | 1892-1st hal |  |
| 1887-18t half | 3,045,642 | 1893-18t halt |  |
| 1887-18t half | $3.049,294$ <br> 3,367 | 1893-18t half |  |
| B88-18t half | 3,020,092 | 1894-1st hall. |  |
| 2 d half | 3,469,646 | 2 d halt |  |
| 9-1st half | 3,661.603 | 1st hal |  |
| 2 d half | 3,942,039 | 2d half |  |
| $\begin{gathered} 0-1 \text { st balf. } \\ 2 \mathrm{~d} \text { half. } \end{gathered}$ | $4,560,513$ |  |  |

Not only does the record for the last half of the year stand unexcelled, but the record for the whole year as already stated also stands unexcelled. For the full twelve months the product is $9,446,308$ tons. The best previous annual totals had been $9,157,000$ tons in 1892 and $9,202,703$ tons in 1890, compared with which there is an increase in the one case of pretty nearly 300,000 tons and in the other of pretty nearly 250,000 tons. In 1894 the product was very small, reaching only $6,657,388$ tons, it having been reduced by the depression in business and the great strike in the bituminous coal regions, which lasted from April 21 to June 18, and in some cases even longer. As compared wich tiant ar of course the showing is strikingly favorable, the 1, rease being over 40 per cent. Here is a table sivir . the yearly product, classified so as to indicate tue amount of iron made with each. kind of fuel.
production or iron according to fuel used.

| Tons of 2.210 lbs . | 1895. | 1801. | 1893. | 1892. | 1891. | 1880. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bitumin | 7,950,068 | 5,520,224 | 5,390,184 | 6,822,286 | 5,836,798 | $\overline{6,388,147}$ |
|  | 1,270,899 | 914,742 | $\{1297,646$ | 1,588,093 | 1,560,:81 | 1,037,140 |
| Anthracite alone.... | 1,270,890 | 914,72 | \{ 49,883 | 229,020 | 305,827 | '249,271 |
| Charcoal | 225,341 | 222,422 | 850,789 | 537,021 | 576,964 | 628,145 |
| Total................ | 9,446,308 | 6,657,388 | 7,121,502 | $\overline{9,157,000}$ | 8,279,870 | 9,202,703 |

Mr. Swank points out that the great increase in production was largely caused by the extraordinary demand for Bessemer pig, which demand was in turn chiefly caused by the extraordinary demand for structural steel.

This suggests a very noteworthy feature about the output of 1895, making it additionally significant.

The extraordiuary total was reached without any large or exceptional demand from the railroad!. The roads bought cars and locomotives and general supplies and made repairs and renewals with somewhat more freedom than they did in the previous year, and yet they bought only sparingly. Moreover new railroad construction was down to a minimum - in fact the smallest in about thirty years. Altogether the new track laid was less than 2,000 miles. In the other two years when the iron product was especially large, namely 1890 and 1892, the new mileage was respectively 5,600 miles and 4,600 miles. An average of about 100 tons of iron a mile would be a small allowance for the rails required for the new mileage; but even on that basis the difference in favor of the earlier years on the heavier amount of new construction is large. Considering that difference, the increase on the 1895 make of iron is really greater and more noteworthy than appears by the face of the totals.
It is important to observe, too, that the large production was not attended with any increase in stocks but rather with a decrease. Including the stocks held in the warrant yards of the American Pig Iron Storage Warrant Company, aggregate stocks were 506,132 tons December 31 1895, against 520,590 tons June 30 1895 and 661,328 tons December 31 1894. These returns do not include pig iron sold and not removed from the furnace bank, nor pig iron manufactured by rolling mill proprietors for their own use. Taking the monthly figures of the "Iron Age" as a basis, stocks declined up to the 1st of November, but during the succeeding two months to January 11896 increased again to some extent. In the following we have undertaken to show the yearly consumption, based on the changes in stocks reported by Mr . Swank. We also add the imports, taking, however, not merely the importations of the pig metal, but of all kinds of iron and steel. It will be seen that in these imports some increase occurred over the low total of 1894.

IRON PRODUCTION, STOCKS, IMPORTS, \&C.

| Tons of 2,240 Ponds. | 1895. | 1894. | 1893. | 1892. | 1891. | 1890. |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | $\overline{\text { St'k of pig beg. of yr.* }}-\overline{t 61,328} \overline{707,318} \overline{535,616}-\overline{\delta 27,233} \overline{661,858} \overline{283,879}$

 Total supply....... $10,107,636 \overline{7,364,76} \overline{7,660,118} \overline{9,784,233} \overline{8,941,728} \overline{9,486,582}$
 Consump. of home pig $\overline{-9,601,504} \overline{6,703,378} \overline{6,952,800} \overline{9,248,617} \overline{8,314,495} \overline{8,824,724}$ Imp'ts of iron \& steel. $\quad 4375,000 \quad 369,280 \quad 438,495 \quad 494,488 \quad 557,882 \quad 665,771$ Tot. consump., tons $\overline{9,976,504} \overline{7,012,688}|\overline{7,391,295}| \overline{9,743,085} \overline{8,872,377} \overline{9,490,495}$

* Including 36,200 tons net held in the warrant yards of the American Pig Iron Storage Warrant Company Dec. 31, 1889, not under the control of makers; 52,937 tons Dec. 31, 1890; 30,900 tons Dec. 31, 1891; 29,500 tons Dec. 31, 1892; 45,250 tons Dec. 31, 1893; 63,640 tons Dec. 31, 1894, and 61,800 tons Dec. 31, 1895 + December imports estimated.
Among the individual States, Pennsylvania and the two Western States, Ohio and Illinois, have the best records, as each shows the largest output in recent years. The Southern States have also done quite well, but most of them did not come up to their best previous performance. With reference to the striking pre-eminence held by Pennsylvania, that State continuing to make about 50 per cent of the product for the entire country, Mr. Swank directs attention to the fact that Allegheny County alone produced $2,054,585$ tons, and that this was 590,796 tons more than the production of Ohio, more than double that of Illinois, and nearly two and a-half times that of Alabama; and yet, he says, Ohio, Illinois and Alabama made splendid records in 1895 as compared with 1894.1 Comparisons, for, the various States are furnished in the following.

| Tors of 2,210 Pound. | 1895. | 1894. | 1893. | 1892. | 1891. | 1890. | 1890. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| So. States Alabama. | Tons. <br> 854, 687 | Tons. 592,392 | Tons. न26,888 | Tons. 915,296 | Tons. 795,673 | Tons. 816,911 | $\begin{aligned} & \text { Tons. } \\ & 706,629 \end{aligned}$ |
| Virgin | 316,580 | 298,086 | 302,856 | 349,847 | 295,292 | 292,779 | 224,425 |
| Tennessee | 248.129 | 212,773 | 207,915 | 300,081 | 201,738 | 287,626 | 263,085 |
| W. Virginla. | 141,968 | 80,781 | 81,591 | 154,993 | 80,283 | 129,437 | 105,269 |
| Kentueky. | 63,780 | 38,854 | 47,501 | 56,548 | 44,844 | 47,801 | 37,982 |
| Gears | 31, 636 | 40,388 | 39,675 | 9,850 | 49,858 | 29,185 | 24,606 |
| Maryland. | 10,918 | 5,800 | 151,773 | 99,131 | 128,396 | 147,820 | 30,221 |
| Texas. | 4,682 | 4,671 | 6,857 | 8,613 | 18,682 | 9,701 | 4,057 |
| N. Carolina. | 393 |  | 2,843 | 2,908 | 3,217 | 2,810 | 2,588 |
| Tota | 1,702,083 | 1,208,425 | 1,507,299 | 1,890,167 | 1,708,205 | 1,744,160 | 1,398,841 |
| Pennaylv'nia | 1,701,163 | 3,370,152 | 3,643,022 | 4,193, 005 | 3,052,387 | 4,415,329 | 3,733,252 |
| Oht | 1,463,780 | 900,029 | 875,285 | 1,921,913 | 1,035,013 | 1,240,330 | 1,085,532 |
| New York | 181,702 | 175,185 | 191,115 | 810,395 | 315,112 | 829,805 | 265,309 |
| New Jerseg. | 55,502 | 68,273 | 74,305 | 87,975 | 92,480 | 158,739 | 112,220 |
| Illinols. | 1,006,001 | 601,795 | 405,201 | 049,450 | 600,202 | 701,106 | 536,638 |
| Michigan | 91,292 | 95,171 | 117,588 | 184,421 | 218,145 | 280,789 | 191,389 |
| Wisconsin | 148,400 | 21,505 | 131,772 | 174,961 | 197,160 | 219,854 | 141,698 |
| Missouri | 27,518 | 6,522 | 32,380 | 67,080 | 29.229 | 80,777 | 76,055 |
| All others | 68,833 | 82,241 | 96,585 | 86,893 | 67,107 | 72,834 | 61,972 |
| Grand total | 9,150,308 | 6,667,388 | 7,184,502 | 9,157,000 | 3,270,87010 | 0,202,70 | 7,603,642 |

A few words as to the course of prices during the year. We have already stated that the rise was rapid, reaching the proportions of a boom. It was caused not alone by the sudden demand for iron and steel bat also by adrances in the price of the raw materials used in the manafacture of iron, more particularly coke and ores. The rise in iron and steel was most pronounced in the case of Bessemer pig and steel billets, and in those instances also the reaction towards the close of the year wis most noteworthy. For Bessemer pig (at Pittsburg) the price early in the ycar was $\$ 10$ per ton, in Ssptember over \$17, in December less than $\$ 12$. Steel billets rose from about $\$ 14$ to $\$ 24$ and rsacted to $\$ 17$. In other grades of iron and steel the flactuations were less violent. For steel rails the price was marked up from 822 to 828 , and has been firmly held there. We give the following to show the average prices for the year (the whole twelve months) on a number of leading grades of iron and steel in 1895 as sompared with the seven years preceding. It will be observed that while the averages are all higher than for 1894 they are, with that exception, the lowest of all the years given.
averaga yearly pricrs of inos and stekl, 1888 to 1895.

 Gray forke plg fron at Phill. * 1149 1073 197813841488 Gray forge ple Iron, Lake
ore, at Pittsburg........ '" $1094 \quad 975 \quad 11771281 \quad 14081578 \quad 1597 \quad 1590$ Beasem'rplatronat Pittis. " $127212381287 \quad 14371505 \quad 1885 \quad 18001735$

 Best reflned bar iron from
store at Phila......... $100 \mathrm{Ibs} .144 \quad 134 \quad 170 \quad 187 \quad 190 \quad 205 \quad 194 \quad 201$ All muck bar tronat Pitts. " 125 180 $\quad 150$ 164 171

## COTTON SUPPLY AND CONSUMPTION IN EUROPE.

Mr. Ellison's "Annual Review of the Cotton Trade for the Year 1895 " was issued in Liverpool on Tuesday of the present week and, following our usual custom, we have obtained by cable all the results of interest contained therein. The statistics compiled by Mr. Ellison cover not only the figures of supply and consumption for the calendar year and the firat quarter of the new crop season, but detailed estimates of imports, consumption, etc., for the period from January 1 to September 30, 1896.

With regard to the calendar year 1895 the figures show that there has been only a slight addition to the consumption of Great Britain, but that on the Continent the increase has been material. The sctual results for 1895 , in 400 lb . bales, are as follows:

SPINNERS' TAKINGS, CONSUMPTION AND STOCKS IN 1895.

| In $400-\mathrm{lb}$. Bates. | Gt. Britain. | Oontinent. | Total. |
| :---: | :---: | :---: | :---: |
| Stocks January 1, 1895. | 79,000 | 613,000 | 692,000 |
| Takings | 4,112,000 | 5,022,000 | 9,134,000 |
| Supply. | $\overline{4,191,000}$ | 5,635,000 | $\overline{9,826,000}$ |
| Consumption | 4,080,000 | 5,161,000 | 9,241,000 |
| Stocks January 1, 1896. | 111,000 | 474,000 | 585,000 |
| Weekly consumption | 78,462 | 99,250 | 177,712 |

It will be observed that the surplus stocks at all Earopean mills at the close of the year are estimated at 107,000 bales of 400 lbs. each less than twelve months ago, notwithstanding the fact that in the interim the visible supply has decreased over 750,000 bales of ordinary weights. The foregoing statement presents the results for 1895 only; to bring out clearly the relation the figures for a number of years bear to eich other, we have prepared the following, which embraces the sessons from 1888 to 1895, inclusive:

| Bales of $400 \mathrm{Lbs} .$ | $\left\|\begin{array}{c} \text { Spin'rs' } \\ \text { Stoek } \\ \text { Jan. } 1 . \end{array}\right\|$ | Takings. | Supply. | Oonsumption. | $\left\{\begin{array}{c} \text { Spin'rs' } \\ \text { Stock } \\ \text { Dec. } 31, \end{array}\right.$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gt. Britain. 1895. | 79,000 | 4,112,000 | 4,191,000 | 4,080,000 | 111,000 | 78,462 |
| 189 | 92,000 | 4,020,000 | 4,112,000 | 1,033,000 | 79,000 | 77,558 |
| 1893 | 200,000 | 3,599,000 | 3,799,000 | 3,707,000 | 92,000 | 71,288 |
| 189 | 165,000 | 3,843,000 | 4,008,000 | 3,808,000 | 200,000 | 73,231 |
| 189 | 204,000 | 4,136,000 | 4,340,000 | 4,175,000 | 165,000 | 80,288 |
| 188 | 193,000 | 4,152,000 | 4,345,000 | 4,141,000 | 204,000 | 79,634 |
| 188 | 99,000 | 3,919,000 | 4,018,0ü | 3,825,000 | 193,000 | 73,558 |
| 1888 | 290,000 | 3,681,000 | 3,921,000 | 3,822,000 | 93,000 | 73,500 |
| Contiment. 1895. | 613,000 | 5,022,000 | 5,635,000 | 5,161,000 | 474,000 | 99,250 |
| 189 | 319,000 | 5,156,000 | 5,475,000 | 4,862,000 | 618,000 | 93,500 |
| 1893 | 284,000 | 4,620,000 | 4,904,000 | 4,585,000 | 319,000 | 88,173 |
| 189 | 332,000 | 4,528,000 | 4,860,000 | 4,576,000 | 284,000 | 88,000 |
| 189 | 279,000 | 4,604,000 | 4,883,000 | 4,551,000 | 332,000 | 87,519 |
| 18 | 179,000 | 4,481,000 | 4,660,000 | 4,381,000 | 279,000 | 84,250 |
| 18 | 147,000 | 4,158,000 | 4,300,000 | 4,121,000 | 179,000 | 79,250 |
| 18 | 473,000 | 3,522,000 | 3,995,000 | 3,848,000 | 147,000 | 74,000 |
| All Europe. |  |  |  |  |  |  |
| 1895. | 692,000 | 9,134,000 | 9,826,000 | 9,241,000 | 585,000 | 177,712 |
| 1894. | 411.000 | 9,176,000 | 9,587,000 | 8,895,000 | 692,000 | 171,058 |
| 1893 | 484,000 | 8,219,000 | 8,703,000 | 8,292,000 | 411,000 | 159,461 |
| 1892 | 497,000 | 8,371,000 | 8,868,000 | 8,384.000 | 484,000 | 161,231 |
| 1891 | 483,000 | 8,740,000 | 9,223,000 | 8,726,000 | 497,000 | 167,807 |
| 189 | 372,000 | 8,633,000 | 9,005,000 | 8,522,000 | 483,000 | 163,884 |
| 188 | 246,000 | 8,072,000 | 6,318,000 | 7,946,000 | 372,000 | 152,808 |
| 188 | 763,00 | 7,153,000 | 7,916,000 | 7,670,00 | , | 147,500 |

The comparisons indicate the rapid extension of cotton manufacture on the Continent the past eight years ; in Great Britain there was practicully no increase in 1895. From 1888 to 1891, however, the mills of the Uaited Kingdom steadily increased their consumption of the raw material, but in 1892 there was a marked falling off, followed by a further decrease in 1893, the adversa results being due each year in considerable measure to labor troables in Luacashire. In 1894 there was a recovery to very near the figures of 1891; this year the 1894 exnsumption is only slightly added $t$. Tae Contineat, on the other hand, starting with a consumption of 74,000 bales of 400 lbs. each per week in 1888, has male constant gains, culminating in a total of 99,250 bales per week in 1895 , or an increase for the period covered of 34 per cent.
Although at times daring the year advices from the manufacturing districts of Great Britain indicated that mill owaers wore dissatisfigd with the fiasncial results of operations, they have been much more favorably situated than in any similar period since 1890. Our cable states that 95 corporations in the Oldham. district made an aggregate profit of $£ 33,329$, or $£ 667$ per mill. The following statement shows the fiaancial results to these mills since 1883:


While this year's exhibit appears particularly favorable as compared with the three preceding years, when losses were sustained, or with 1891, when a merely nominal profit was secured, it loses its favorable character largely when contrasted with either 1890, 1889 or 1888. The exports of yarns and goods from Great Britain were $23,660,000 \mathrm{lbs}$. less in 1895 than in the preceding year but greater than in either of the three previous years. The details of these exports by months and quarters for 1895 and 1894 were given in the Chronicle of January 18, page 144.
We have also received by cable the figures for the three months of the season since October 1. The spinners' takings, weight of bales, \&c., are given as follows:

| October 1 to January 1. | Areat Britain. | Gontinent. | Total. |
| :---: | :---: | :---: | :---: |
| For 1895. <br> Takings by spinners ...bale Average welght of bales.lbs Takings in pounds........... | $\begin{array}{r} 893,001 \\ 501 \\ 447,393,000 \end{array}$ | $\begin{array}{r} 962,000 \\ 490 \\ 471,380,000 \end{array}$ | $\begin{array}{r} 1,855,001 \\ 495 \cdot 3 \\ 918,773,006 \end{array}$ |
| For 1894. <br> Takings by spinners...bales Average weight of bales.lbs. Takings in pounds.............. | $\begin{array}{r} 900,000 \\ 502 \\ 451,880,000 \end{array}$ | $\begin{array}{r} 1,217,000 \\ 193 \\ 600,253,000 \\ \hline \end{array}$ | $\begin{array}{r} 2,117,001 \\ 496 \cdot 9 \\ 1,052,133,000 \\ \hline \end{array}$ |

According to the above the average weight of the deliveries in Great Britain is 501 pounds per bale this season, against 502 pounds during the same time last season. The Continental deliveries average 490 pounds against 493 pounds last year, and for the whole of Europe the deliveries average 495.3 pounds per bale against 496.9 pounds last season. Our dispatch also gives the full movement for this year and last year in bales of 400 pounds.

| Oct. 1 to Jan. 1. Bales of 400 lbs. each. 000s omitted. | 1895. |  |  | 1894. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Oontinent. | Total. | Great Britain. | Oontinent. | Totai |
| Spinners' stock Oct 1. Takings in October... | $\begin{array}{r} 58, \\ 316, \end{array}$ | $\begin{aligned} & 595, \\ & 282, \end{aligned}$ | $\begin{aligned} & 653, \\ & 598, \end{aligned}$ | $\begin{array}{r} 16, \\ 381, \end{array}$ | $\begin{aligned} & 348, \\ & 289, \end{aligned}$ | 364 670 |
| Total supply...... Consump. Oct., 4 wks. | $\begin{aligned} & 374, \\ & 328, \end{aligned}$ | $\begin{aligned} & 877, \\ & 400, \end{aligned}$ | $\begin{array}{r} 1,251, \\ 728, \end{array}$ | $\begin{aligned} & 397, \\ & 328, \end{aligned}$ | $\begin{aligned} & 637, \\ & 380, \end{aligned}$ | $\begin{array}{\|r} \hline 1,034 \\ 708 \end{array}$ |
| Jpinners' stock Nov. 1 akings in November. | $\begin{array}{r} 46, \\ 373, \end{array}$ | $\begin{aligned} & 477, \\ & 376, \end{aligned}$ | $\begin{aligned} & 523, \\ & 749, \end{aligned}$ | $\begin{array}{r} 69, \\ 364, \end{array}$ | $\begin{aligned} & 257, \\ & 577, \end{aligned}$ | $\begin{aligned} & 326 \\ & 9+1 \end{aligned}$ |
| Total supply...... Consump. Nov., 4 wks. | $\begin{aligned} & 419, \\ & 328, \end{aligned}$ | $\begin{aligned} & 853, \\ & 400, \end{aligned}$ | $\begin{array}{r} 1,2: 2, \\ 728, \end{array}$ | $\begin{aligned} & 433, \\ & 328, \end{aligned}$ | $\begin{aligned} & 834, \\ & 350, \end{aligned}$ | $\begin{array}{r} 1,267 \\ 708 \end{array}$ |
| Spinners' stock Dee. 1 <br> Takings in December | $\begin{array}{r} 91, \\ 430, \end{array}$ | $\begin{aligned} & 453, \\ & 521, \end{aligned}$ | $\begin{aligned} & 544, \\ & 951, \end{aligned}$ | $\begin{aligned} & 105, \\ & 384, \end{aligned}$ | $\begin{aligned} & 454, \\ & 634, \end{aligned}$ | $\begin{aligned} & \overline{559}, \\ & 1,018 \end{aligned}$ |
| Total supply...... Consump. Deor 5 wks. | $\begin{aligned} & 521, \\ & 410, \end{aligned}$ | 974, 500, | $\begin{array}{r} 1,495, \\ 910, \end{array}$ | $\begin{aligned} & 489, \\ & 410, \end{aligned}$ | $\begin{array}{r} 1,088, \\ 475, \end{array}$ | $\begin{array}{r} 1,577 \\ 885 \\ \hline \end{array}$ |
| Splnners' stock Jan. 1 | 111. | 474, | 585. | 79, | 613. | 692 |

The comparison with last year is made more striking by bringing together the above totals and adding the average weekly consumption up to this time for the two years.

| Oct. 1 to Jan. 1. <br> Bales of 400 lbs each. 000 s omitted. | 1895. |  |  | 1894. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britat, | Oonti nent. | Total. | $\begin{aligned} & \text { Great } \\ & \text { Britain } \end{aligned}$ | Oonti nent. | Totai |
| Bplnners' stock Oct. 1 <br> Takings to Jan. 1.... |  | 595 1,179 | 653 208 | 16. | 348 | 364 |
|  |  | 1,179 | 2,298 | 1,129, | 1,500. | 2,629, |
| Bupply............... | 1,177, | 1,774, | 2,951. | 1,145, | 1,848 | 2,993, |
| Consurupt'r, 13 weeks. | 1,086 | 1,300, | 2,366 | 1,066, | 1,235. | 2,301, |
| Apinners' stock Jan. 1. | 111 | 474 | 585 | 79 | 613 | 692 |
| Weekly Oonsumption $00 s$ omitted. |  |  |  |  |  |  |
| In October... | 82,0 | 100,0 | 182,0 | 82,0 | 95,0 | 177,0 |
| In November. | 82,0 | 100,0 | 182,0 | 82,0 | 95,0 | 177,0 |
| In December ...... | 82,0 | 100,0 | 182,0 | 82,0 | 95.0 | 177,0 |

The foregoing shows that the weekly consumption is now 182,000 bales, of 400 pounds each, against $17 \%, 000$ bales, of like weighte, at the corresponding time last year. The total spinners' stocks in Great Britain and on the Continent have increased 41,000 bales during the month but are now $10 \%, 000$ bales less than at the same date last season.
The cable also brings us Mr. Ellison's estimate of imports, consumption, etc., for the remaining nine months of the season 1895-96. So far as American cotton is concerned, the results are based on a yield of $7,000,000$ bales. The aggregate imports from all countries during these nine months are placed at $4,415,000$ bales, which is a decrease of 888,000 bales from the amount received in the like period of the previous season. This $4,415,000$ bales is made up of 2,804,000 bales from the United States, $1,070,000$ bales from East India, 361,000 bales from Egypt, 30,000 bales from Smyrna, etc., and 150,000 bales from Brazil, West Indies, etc. Presented in tabular form, the estimate is as follows, comparison being made with the re e vised results for 1895 and 1894 :

| American ................................ | $\begin{gathered} \text { Eslimated. } \\ 1896 \text {. } \\ 2,804,000 \end{gathered}$ | $\begin{gathered} \text { Actual. } \\ 1895 \text {. } \\ 4,110,000 \end{gathered}$ | $\begin{gathered} \text { Acluaf. } \\ \text { 1894. } \\ 3,135,000 \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| East India | 1,070,000 | 724,000 | 1,099,000 |
| Egyptian | 361,000 | 351,000 | 427,000 |
| Smyrna, \&o | 30,000 | 29,000 | 38,000 |
| Brazil, W. I., | 150,000 | 89,000 | 317,000 |
| Total | 4,415,000 | 5,303,000 | 5,016,000 |
| In bales of 400 lbs . | 5,197,000 | 6,393,000 | 5,783,000 |
| Stock in Europ'n ports, bales 400 lbs . | 2,124,000 | 2,384,000 | 2,281,000 |
| Stock at mills, bales $400 \mathrm{lbs} . . . . . . . . .$. | 585,000 | 692,000 | 411,000 |
| Total, in bales 400 | 7,906,000 | 9,469,000 | 8,475,000 |
| Consumption, 39 weeks | 7,020,000 | 6,875,000 | 6,643,000 |
| Stock at ports and mills Sept. 30 | 886,000 | 2,594,000 | 1,832,000 |
| Of which at the mills | 300,000 | 653,000 | 398,000 |
| Leaving at the ports, bales of 400 lbs . | 586,000 | 1,941,000 | 1,434,000 |
| In actual bales. | 540,000 | 1,605,000 | 1,314,000 |

These estimates, it will be noticed, make the combined stocks at ports and mills in Europe on Septem. ber 30 next 886,000 bales of 400 lbs . each, or $1,708,000$ bales less than at the same time in 1895. Making comparison with earlier years, we find that not since 1889 , when the total mill and port stocks reached only $80 \%$,000 bales, has the European supply on September 30 fallen to so low a point as this estimate indicates.

## BUSINESS IN EINGLAND IN 1895. <br> [Communicated by Our London Correspondent.] London, Saturday, January 11, 1896.

The year 1895 began amidst the most cheerful anticipations that have been entertained here for a long time. The depression that followed the Baring crisis had completely passed away, confidence was thoroughly re-established, active business was doing upon the Stock Exchange, and a steady improvement in trade had set in. People everywhere looked forward with bright hopes, and for a long time those hopes: were fulfilled.
The war between China and Japan was still going on; but the European Powers and the United States. had not interfered. It was generally assumed that the two belligerents would be allowed to settle their differences in their own way; for though Lord Rosebery had invited the other Powers to offer their good offices the proposal was rejected by Germany, and nothing came of it. In the end peace was made. But when it. was found that Japan had insisted upon the cession of the Liao-tung Peninsula, Russia induced; France and Germany to join with her in opposing that conditiong.
and Russia was successful. For a litcle while this made a bad impression in London. It was feared that the three Powers had obtained excessive advantages for themselves, and it was also feared that Russia was about to annex a considerable part of China. This bad impression was increased when Rassia guaranteed a loan to China, raised in France, amounting to 16 millions sterling, Gradually, however, the apprehensions excited by these events passed away, and it was hoped that the world could look forward to a long continuance of peace.
But unfortunately the state of Armenia had been going from bad to worse for a long time, and now the Armenian agitation became active. Even in the streets of Constantinople a demonstration was made. Then the Armenian massacres took place, and it looked as if Turkey was drifting into anarchy. Sir Philip Carrie, the British Ambassador at Constantinople, urged strongly upon the Saltan the necessity for reform, and the British Government succeeded in inducing the Rassian and French governments to join with it in supporting Sir Philip's action. When matters reached a critical stage Germany, Austria-Hangary and Italy hung back, and rumors circulated that Germany was endeavoring to thwart Eagland in her action. The anarchy in Turkey at length became so grave that serious apprehension was excited here in London. Bat Lord Sulisbury's speech at the Lord Mayor's banquet on the 9th of November reassured the Earopean public. Hy addressed a strong warning to the Saltan, and he assured his hearers that the Great Powers were acting in fall accord. And he repeated the same statement a little later at Brighton. Other governments gave similar assurances. But very little effect was produced in Turkey.

While the Powers were thus urging the necessity for reform upon the Saltan, President Cleveland's Venezuelan message was sent to Congress. Oae result of this was a general feeling throughout the United Kingdom that if strained relations between ourselves and our American kinsmen were to follow it bshooved us not to meddle too much with Tarkey. Consequently, since then British intervention has been by no means so active as it was before. No great excitement was caused here by the message, fo: the public refused to believe in the possibility of war batween the United Kingdom and the United S:ates. Bit undoubtedly there has $b$ sen unessiness and especially because it is feared that a belief on the Continent that the United S ates is unfriendly to us may raise up all kinds of difficulties in all parts of the world in our path.
Shortly after the Venezzela message was issued it became known in London that the discontent in the Transvaal, so general among the foreign settlers, was deepening, and that unless a more conciliatory attitude was assumed by the Government there might be disturbances. Bat nobody expected that a man with so high a character for judgment and discretion as Dr. Jameson would be guilty of an unprovoked attack upon the Beers. The political apprehensions excited first by the anarchy in Tarkey and more recently by the Venezuela message and the raid into the Transvaal have und subtedly given a cheok to business in all departments.

In spite, however, of political unrest and political apprehensions, trade has steadily improved all through the year. It will be recollected that even during the depression that followed the Baring crisis the home
trade continued wonderfully good, though there was a marked falling off in our foreign trade, particularly in our exports. Daring 1894 there were many signs of a recovery in our foreign trade. But the Board of Trade retarns did not confirm those signs. Strangely enough, the Board of Trade returns continued unfarorable through the first half of 1895, alchough the revenue returns, the railway traffiz returns, the market reports and the trade circulars all testified to a marked revival. The explanation is to be found in the fact that there was a marked improvement in some directions, while there was a considerable falling off in other directions. The United States had imported little for a year or two. But early in 1895 American purchases of our goods increased rapidly, and they continued very large up to the very end of the year. Other countries likewise increased their purchases. Bat on the other hand there was a marked falling off in the purchases for Iadian account. And while the war between Cnina and Japan lasted there was a falling off likewise in our exports to those two countries. The result was that until the very middle of the year the falling off-more particularly in the trade with the Far East-almost counterbalanced the improvement in other directions. Since the middle of the year, however, there has been an unquestioned improvement in the whole volume of our trade. For the entire year the value of the imports amounted to $£ 416,687,630$, being an increase compared with the precediug year of $£ 8,342,820$, or rather more than 2 per cent. The value of the exports of British and Irish produce and manufactures was $£ 226,169,174$, an increase of $£ 10,314,841$, or over $4 \frac{3}{3}$ per cent.
Ia the imports the increases are chiefly in the raw materials for manufactures. There is also, however, a considerable increase in food and drink free of duty. In the exports the largest increase is in yarns and textile fabrics; next in unenumerated articles either wholly or partially manufactured ; and next in machinery, mill work and metals. As already said, the United States has very largely increased its purchases. So have Germany, Argentina, Ohili, Sjuth Africa and Japan. There has been a falling off in the purchases by India, Brazil, Holland and Turkey.
When the year began there were very confident hopes of a rise in prices, partly because it was expected that there would be a good deal of speculation in commodities, but chiefly because of the enormous increase in the gold production of the world. As a matter of fact there has been a rise in several directions, but it has been much less than had been anticipated. At one time there was a rise in wheat but it has not been maintained. There was also a rise in other grain and in seeds, but much of this likewise has been lost. The main rise has been in wool and woolens, in cotton and cotton goods and in iron and steel.
The low range of prices is to be accounted for mainly by the currency disturbances in the United States. Few peopie have ventured to speculate outside of the mining market because nobody could be sure that there would not be further troubles because of the disordered condition of the American currency. Then, again, a large number of countries all over the world are very much embarrassed in their finances, while the political anxieties have naturally warned all business men not to commit themselves too deeply in new ventures.
The home trade has been even more prosperous than the foreign trade. That is shown by the revenue returns, which are far better than the most sanguine looked for; also by the railway traffic returns, which are exceedingly good. In fact the railway earnings for the year 1895 all over the United Kingdom are larger than in any, even the most pros-
perous year in our history. The market reports and trade circulars likewise prove that the home trade is exceedingly good. So does the small number of unemployed; and likewise the absence of complaints of distress and the general contentment of the whole population.

Unfortunately, one great industry continues very depressed. For fully twenty years now the landed olasses have been suffering more or less, and the past year has been amongst the worst for them. Exceptional cold set in early in January and lasted almost to the end of February. For a considerable time out-of-door work became impossible, so unusually severe for this country was the frost. When mildness returned there was not the rainfall which is generally looked for after a protracted period of severe weather. On the contrary we had a long drought, lasting almost uninterrupted until August. Then, when harvesting had begun, the weather broke for some weeks and grain of all kinds was got in under unfavorable conditions. The agrioultural classes thus suffered from an exceptionally bad hay crop, from bad green crops, from the absence of grass for a considerable period of the year, and even the grain crops were deficient. As it happened, too, prices were exceptionally low. The average price of English wheat for the whole of 1894 was the lowest on record, and the average for 1895 was only $3 d$. per quarter higher than the average for the year before. Practically, therefore, English wheat has been as low as ever before in our history, although crops of all kinds have been so bad. Farmers likewise complain of the keen competition of foreigners in the meat trade, in cheese, butter, pork, and so on, and consequently bad weather and low prices have added to their difficulties. At one time there was an active agitation-some months ago-for concession by the Government to the agricultural interest. The various political alarms that have recently oceurred, however render it reasonably certain that the agitation will gain nothing. Public opinion insists upon the national defenses being put in such order that we shall be safe whatever may happen.

The coal trade likewise has been rather depressed. From the Board of Trade returns it appears that practically we exported the same quantity in the past year as in 1894; but there is a considerable falling off in the value. The price of coal is about 1s. a ton lower than it was twelve months ago and as the total production is not very much short of 200 million tons, this means a very considerable loss indeed to the producers. As a natural consequence there has been a reduction in the wages of miners in most districts. In some districts the reduction has been as much as 10 per cent. There has been no falling off in the demand. Our exports have been quite as large, the home consumption has been quite as large, and the consumption by steamers has been quite as large. The main cause, no doubt, is the increased production, and possibly also a reaction from the exceptionally high prices that attended the great coal strike.

The iron and steel trade on the other hand has been fairly prosperous. There has been a considerable rise in the price of pig iron, and there has been some advance in the prices of manufactured iron and steel, though nothing like as much as in pig iron. But upon the whole the trade has been well employed; orders have been plentiful, and the prosperity of the industry has been increased by the exceptionally low price of coal. Partly the prosperity is due to the general prosperity of the home trade, partly to the large orders for machinery for abroad-chiefly for South Africa-and partly also to active shipbuilding, more particularly of war ships. The general impression at this moment is that the shipbuilding programmes of the great governments will be largely increased on account of the political anxieties that have been so frequent and so numerous of late, and that that will still further improve the iron and steel trades.
The cotton trade has not done very well during the year, mainly owing to the falling off in the exports to India. Just before the 5 per cent duty was imposed in India there were very large orders for cotton goods from this country. Since the duty has been put on the orders have fallen off, as might have been expected. It is alleged, moreover, that the duty acts as a protection to the Indian manufacturers; that therefore the Indian mills are getting possession not only of the Indian trade to the exclusion of Lancashire, but that they are also gaining ground both in China and Japan. There is no doubt that the Indian mills are very active and
prosperous; nor is there any doubt either that our exports to India have fallen off. But whether they will not recover again in the early future remains to be seen. Meanwhile the trade has suffered from mistakes made in respect to the American supply of raw cotton. When the price of raw cotton was very low early in the year the trade did not supply itself largely. Then when it came to be thought that the crop would be very short the trade rushed in to buy at higher prices; and now that there has been a decline in those prices there is a natural complaint that manufacturers cannot sell at a profit. The Continental traders were better advised. They seem to have laid in large stocks when prices were low and did not buy when prices were rushed up; at all events they did not buy very large quantities.
On the other hand the woolen trade has been exceedingly prosperous. There has been a rise of as much as 25 per cent compared with the very beginning of the year in the best cross-breds, 20 per per cent in the best merinos, and of 10 per cent in other kinds of wool. The rise has been most marked in Australian wool; but there has been a decided rise also in Argentine and South African. During the first quarter of the year there was actually a fall compared with the preceding quarter. In May there was some recovery; and since then the market has hardened and strengthened. Mainly this is due to the great purchases for America. American orders here have been large in nearly every branch of trade. They have been particularly large in the woolen trade, both for the raw material and for the manufactured article. The Yorkshire woolen manufacturers have been as busy as was possible, and there has likewise been very great activity in the French and German woolen trades. To some extent the rise has been accentuated by the short clip in Australia. There was in the winter-corresponding, it will be recollected, to our summer-very severe cold both in New South Wales and in Queensland, likewise in New Zealand, and much damage was done to young sheep. Then there followed a long drought. The mortality has been very great. There have been very few lambs. And the want of food was extreme as well as the want of water. It is calculated, therefore, that the clip this year is smailer than the preceding year by about 200,000 bales; and it is calculated likewise that, owing to the mortality amongst lambs, the next clip will be shorter still.
The total tonnage of new ships built in the shipbuilding yards of the United Kingdom has been rather over a million tons, of which less than 40,000 tons were of sailing vesselsan exceptionally small number. Of the total tonnage built about 820,000 were added to the British register. On the other hand, about 750,000 tons were removed from the register through losses, sales to foreigners, and so on. Of the 750,000 tons removed, about 200,000 were sailing vessels. But as only 40,000 of sailing vessels were built for the whole year, it follows that nearly 300,000 tons of new steamers have been added to the British register. These figures refer altogether to trading ships. The work done for the Royal Navy and for foreign governments is not included. The building would have been larger still but for the unfortunate dispute between employers and employed on the Clyde and in Belfast, which still continues. Freights during the year have been rather disappointing. At one time there was a great demand for the China coasting trade, but the supply soon became over large, and freights fell away. There has been little import of wheat and other grain from India, owing to the very low prices here and the comparatively high exchange, which has seriously affected freights from India. The drought in Australia has likewise had a bad effect upon the Australian trade, but the Argentine trade has perhaps paid best of any.

The money market has been unusually easy and well supplied throughout the whole year. Never perhaps since the Bank Charter Act was passed in 1844 have there been so few and such slight changes in the rates of interest and discount. In February, 1894, the Bank of England lowered its rate of discount to 2 per cent. It remained so not only until the end of 1894 but also to the end of 1895, so that for nearly two years not a single alteration has occurred in the Bank rate. Furthermore, the changes in the open market rate have been singularly few and uninteresting. For 3 months bank bills the rate has averaged only 16 s .8 d . per cent, comparing with 19s. 4d. per cent in the preceding year. Partly this has been due to the exceptionally small amount of for
eign borrowing that has taken place. The only loans of any importance were the United States Morgan-Rothschild loan in February for a little over 6 millions sterling and the Chilian loan some months later, brought out by the Messrs. Rothschild, for 6 millions sterling. There were a few Colonial loans of no great magnitude and some borrowings by municipal authorities at home. But these had no influence upon the market. It is true that a very great number of South African and West Australian gold companies were formed, and were placed for the most part very successfully. But the proceeds of those issues were chiefly employed in purchasing machinery for working the mines. There was in consequence hardly any export of money on account of these numerous issues. The currency uncertainties in the United States, the currency experiment in India, the depression in Australasia that has followed the banking crisis, and the financial embarrassments of South America and many European countries, have all contributed likewise to prevent very much foreign enterprise, and so have kept rates very low. Furthermore, the political anxieties have had an effect.

But a very great part of the ease in money must be assigned to the extraordinary increase in the gold production all over the world. It is too early yet to form any estimate of the actual output ; but that there has been a considerable augmentation hardly admits of doubt. In South Africa the total crushings for the first eleven months of the year were $2,099,000$ ounces, comparing with $2,023,000$ for the whole year 1894. In Victoria the production is stated to have been somewhere about 727,000 ounces. For the other Australian colonies the figures are not yet forthcoming. But in Victoria at all events there has been an increase of over 14,000 ounces; and doubtless there has been a very large increase in Western Australia likewise.

According to the Board of Trade returns the imports of gold into the United Kingdom during the year amounted-to somewhat over 36 millions sterling, while the exports but little exceeded $211 / 4$ millions sterling, so that there was a net import of almost $14^{3} / 4$ millions sterling. Nearly the whole of this vast sum has gone into the Bank of England. At the beginning of the year the coin and bullion held by the Bank amounted, in round figures, to $321 / 2$ millions sterling. At the end of the year the stock somewhat exceeded $481 / 2$ millions sterlings, so that the Bank's holdings increased during the year rather more than 11 millions sterling; and during the two years 1801 and 1805 the increase was as much as 20 millions sterling, or about 80 per cent.

Naturally the bankers' balances at the Bank of England have likewise increased enormously. At the end of 1894 the "other" deposits-in which the bankers' balances are included -amounted to about 33 millions sterling. At the end of last year they were about $481 / 2$ millions sterling, an increase of $151 / 2$ millions sterling, or almost 50 per cent. It is to be recollected, however, that a considerable proportion of the increase belonged not to the joint-stock and private banks but to the Japanese Government. When Russia induced France and Germany to join with her in compelling Japan to retrocede the Liao-tung Peninsula, she guaranteed a loan of 16 millions sterling, yielding 15 millions sterling effective, which was advanced by the great financial houses in Paris and China, and the Chinese Government has since paid over the amount to the Bank of England to the oredit of the Japanese Gavernment.

This money is really not at the employment of the market. The Bank of England of course can use it while it remains in the Bank, but the Japanese Government up to the present has not employed it in either lending or discounting. The fact, however, that so large a sum has been withdrawn from Paris and forwarded to London has helped to emphasize the great cheapness of money here. It may be interesting to point out from what countries most of the gold has been re. ceived. As already said, the total imports of the metal during the year exceeded 36 millions sterling. Of the total, $£ 11,132,000$ was received from the United States, or not far short of one-third ; British South Africa sent us $£ 8,359,000$; Australasia, $85,865,000$; Mexico, the West Indies and South America-except Brazil- $21,418,000$; China, $£ 1,118,000$; India, $£ 1,999,000$; Egypt, $£ 1,299,000$; France, $£ 1,384,000$, and Belgium, $£ 1,020,000$. On the other hand, while the United States sent us over 11 millions sterling, it took back only £8,317,000, whereas South A frica sent us $£ 8,358,000$ and took
back $£ 5,620,000$. Mexico, the West Indies and South Amer-ica-except Brazil-sent us $£ 1,413,000$, but took from us £3,178,000.
The price of silver at the beginning of the year was only $271 / 2 \mathrm{~d}$. per ounce. A large demand for Chili in March raised the price to 29d. On the conclusion of the war between China and Japan it further advanced to $813 / 4 \mathrm{~d}$. but afterwards declined to about $301 / 2 \mathrm{~d}$. The highest price of the year was thus $313 / 4$. and the lowest $273-16 \mathrm{~d}$., the average being $29 \% / 8$. per ounce. The total imports of silver amounted to $£ 10,669,000$ and the total exports to $£ 10,367,000$, the imports and exports thus nearly balancing one another, The United States sent us somewhat over 8 millions sterling worth, or four-fifths of the total, Mexico, the West Indies and South America-except Brazil-sent us $£ 1,280,000$; the remainder was received in small amounts from a great number of other countries. Of the exports, about $41 / 4$ millions sterling worth went to India, a little over 2 millions to China, nearly a million and a-half sterling to France and over a million and a quarter sterling to Russia. Before the closing of the Indian mints India used to import about 7 millions sterling worth. In spite of the closing of the mints it will be seen that it imported last year about $41 / 4$ millions sterling worth, or considerably more than half the old average. Notwithstanding that, however, the demand for India Council bills has been very active. In the Budget the Minister of Finance estimated that he would obtain an average price of $1 \mathrm{~s}, 1 \mathrm{~d}$, per rupee during the year. For a little while the price obtained was decidedly lower, but gradually it has risen until at the very end of December it very nearly reached $1 \mathrm{~s}, 2 \mathrm{~d}$, per rupee, and since the new year began has actually gone beyond that figure. The loss by exchange, as it is called, will therefore prove much smaller during the current financial year than had been apprehended, and the Council consequently will be in a much better financial position.
The Stock Exchange was exceedingly active during the first nine months of the year, but the closing quarter saw a great fall in prices. The highest class of securities advanced almost without interruption from the commencement of the year to the end of September. Consols were at one time as high as 1081/4. During the alarm excited by the anarchy in Turkey they fell to $1047 / 6$ but quickly recovered to $1075 / 8$. On the publication of President Cleveland's Venezuela message they fell once more to $105 \%$ but recovered before the year closed to 107. Colonial government securities also advanced steadily up to the end of September, and New South Wales, New Zealand, Queensland and Western Australia were able to borrow here successfully. The admission by several Australian banks that they were unable to carry out the arrangements under their reconstruction plans and the failure of the City of Melbourne Bank had no adverse influence upon markets; neither had the writing off of a million and a-quarter sterling of the capital of the Bank of New Zealand, because of its heavy losses. But the political alarms of the past three months have caused a general fall in these securities. British railway stocks and British municipal stocks have all improved and have remained wonderfully steady throughout the recent apprehensions. International government securities likewise advanced up to the end of September. Dealings in London were not large, but there was a very active speculation in them on the Continental bourses. The movements in French, Russian and Hungarian bonds have not been considerable. Italian bonds at one time had risen from about 85 to 90 ; but in November they fell to $81 \frac{1}{2}$. Spanish bonds, which at one time were as high as 79 , fell to 60 in December. And Turkish " $B$ " bonds, which at one time were quoted at 44, fell likewise in December to $241 / 2$. Brazilians were about 78 in September, but have since fallen to 61 .

Up to September the American market was steady, with an upward tendency. Since then there has been a very marked fall, which has become more accentuated since the publication of President Cleveland's message. Lake Shore shares have fallen from $1551 / 2$ to $1431 / 2$, New York Central from $1033 / 4$ to $941 / 2$, Illinois Central from 101 to $891 / 4$ and Pennsylvania from 541/2 to 48.

But the chief business on the Stock Exchange throughout the year was in mining shares, both South African and Western Australian, but chiefly South African. A very active speculation sprang up in October, 1894. It continued without check until May of last year, when there was a par
tial set-back. During that period, though there was a good deal of wild gambling, most of the purchases were carefully made. The best properties were as a rule chosen, and the issues of new companies were not excessive. The buying spread from this country to France and from France to Germany and Austria. In June the speculation broke all bounds and became utterly reckless, the greatest recklessness being shown upon the Continent. London sold immense quantities to France, Germany, Austria, Holland and Belgium. The worst business in London was the bringing out of new companies. In many cases the capital asked for was extravagantly large. In many other cases hardly any information was given to subscribers. And in not a few instances companies were formed privately. The public was not told who the directors were, where the properties were situated, or what prospects there were of success. The capital was subscribed privately ; members of the Stock Exchange were then employed to deal in it quietly; and in this way multitudes of bad concerns were passed on to the public.

A break-down in so wild a speculation was inevitable; but it was precipitated in October by the refusal of the London banks to take the acceptances of certain foreign banks doing business in London. The London branches of these foreign banks have always been in the habit of accepting on a considerable scale. While this was done for legitimate purposes no objection was made. When, however, the speculation in mining shares became rampant on the Continent these foreign banks financed the operations by means of the acceptances of their London branches. Very naturally the London banks objected that they themselves refused to find means for the wild speculation that was going on, and yet that they were asked to enable the foreign banks to do what they themselves considered too dangerous. And they further pointed out that while the European public was induced to believe that the speculation was being conducted to a very large extent by means of Continental capital, in reality the capital was found in London.

The argument of the London banks was undoubtedly right. The speculation was extravagantly great and very dangerous. But they acted too precipitately. They would have done more wisely if they had not been quite so prompt and quite so decisive in their mode of stopping the speculation. When the foreign banks in question found that their acceptances would no longer be taken here they had to call in very large sums from the great Continental markets to take up those acceptances, and that at once precipitated the crisis. Unfortunately the anarchy in Turkey reached a head just at the same time. The Armenians, even in Constantinople, made a demonstration in the streets, and they were shot down and massacred unmercifully.

It is said that the Armenians, in the hope of paralyzing the Turkish Government, organized a run upon the Imperial Ottoman Bank-the Turkish state bank. The run took place and lasted for a couple of weeks, but the bank was able to came triumphantly out of the trial. It is exceedingly well managed, and its credit has risen because of the promptitude and ability with which the crisis was met The Turkish Government granted a moratorium to the public, and that aggravated the troubles both in Paris and Vienna. A moratorium may have been necessary, but it is certain that multitudes of great operators took advantage of it to refuse to pay their differences, both in Paris and Vienna, where they had speculated largely. As those differences were not received, the brokers through whom they dealt were unable to meet their engagements, and there were very numerous failures in both capitals. And the fail ures would have been more numerous were it not that the Messrs. Rothschild and their friends came to the relief of all who were in a position to deserve support.

The crisis was not so severe in Berlin as in Paris and Vienna, and it was less severe still in London. The London Stock Exchange, though certain members had acted rashly, as a whole undoubtedly made money by the speculation, as London was the great centre where all purchases and sales for the Continent were effected. About the end of November the liquidation in London was completed and everyone was looking for an early recovery. About the end of December the liquidation was completed in Paris and probably it would have been completed elsewhere also if political troubles had not occurred.

President Cleveland's Venezeula message created so much alarm that there was a heavy fall, attended by further losses, and thus protracting liquidation; and Dr. Jameson's raid in the Transvaal has caused another scare, another heavy fall and more losses, so that the movement will be still further protracted. In spite of all, however, the London market is thoroughly sound, and if political apprehension dies out there will be an almost immediate recovery.

An interesting event during the year was the receipt by the Bank of England early in January, 1895, of the final instalment in repayment of advances made to Baring Brothers at the time of the failure of that firm in 1890. The transaction was thus closed up without loss to either the Bank or any of the guarantors. A change of ministry occurred in England during the year, Lord Salisbury succeeding Lord Rosebery, but this was without effect outside of political circles.

The complete trade figures of imports and exports to and from Great Britain for three years are as follows:

EXPORTS AND IMPORTS.

|  | 1895. | 1894. | 1893. |
| :---: | :---: | :---: | :---: |
| EXPORTS. <br> Home products. Re-shipment of imports. | $\begin{gathered} \mathcal{Z} \\ 226,169,174 \\ 59,970,763 \end{gathered}$ | $\begin{gathered} \stackrel{\mathfrak{z}}{216,194,239} \\ 57,966,484 \end{gathered}$ | $\begin{gathered} f \\ 218,094,868 \\ 59,043,405 \end{gathered}$ |
| Total exports.. IMports | 288,139,937 | 274,160,723 | 277,138,273 |
| Total merchandise. | 416,687,630 | 408,505,718 | 404,688,178 |
| Excess of imp.overexp. | 130,547,693 | 134,344,995 | 127,549,90 |

The imports by months have been as follows :



The re-exports of foreign and colonial produce by months show the following contrast:

|  | 1895. | 1894. | Difference. |  |
| :---: | :---: | :---: | :---: | :---: |
| fanuary ...... | 3,887,258 | 4,346 ${ }^{2} \times 13$ | -459,385 | Per 06 -10.58 |
| February | 4,407,224 | 5,051,720 | -643,898 | -12.74 |
| March... | 4,846,599 | 5,342,836 | -496,287 | -9.29 |
| April. | 6,608,362 | 4,810,362 | +1,797,753 | +37.37 |
| May. | 5,215,785 | 4,904,108 | +311,677 | +6.35 |
| June. | 5,265,773 | 5,198,180 | +67,593 | +1.30 |
| Tuly | 4,789,951 | 4,289,764 | +500,187 | +11.65 |
| August. | 6,189,702 | 5,127,380 | +1,062,322 | +20.72 |
| September. | 3,907,836 | 3,810,616 | +97,220 | +2.55 |
| October | 5,460,404 | 5,831,638 | +371,234 | -0.63 |
| Novem | 4,361,070 | 4,425,326 | -61,256 | -1.38 |
| December | 5,027,446 | 4,82,861 | +199,585 | $4 \cdot 13$ |
| 12 month | 59,970,763 | 57,961,534 | +2,009,22 | +3. |

The quantities and values of textile exports from Great Britain for the last three years are given in the following table:

EXPORTS OF TEXTILE FABRICS

| Year's Exports. | 1895 | 1894. | 1893. |
| :---: | :---: | :---: | :---: |
| Quantities. |  |  |  |
| Piece goods......yds. | $\begin{array}{r} 252,18,700 \\ 5,033,467,700 \end{array}$ | $\begin{array}{r} 236,121,000 \\ 5,312,362,900 \end{array}$ | $\begin{array}{r} 206,546,300 \\ 4,652,217,400 \end{array}$ |
| te yarn...........lbs. | $34,733,000$ | 34,928,300 | 29,346,000 |
| Piece goods.... yds. | 254,734,400 | 233,471,300 | 264,972,700 |
| Piece goods......yds. | 203,556,200 | 156,540,100 | 16,259,300 |
| Woolen yarn........1bs. | 61,189,400 | 53,015,600 | 158,399,000 |
| Woolen tissues.....yds. | 57,7106,300 | 40,922,000 | 46,609,800 |
| Worsted tissues....yds. | 164,270,300 | 110,674,100 | $\begin{aligned} & +0,928,800 \\ & 129,9 \end{aligned}$ |
| Cotton yarn. | 9,292,591 | 9,285,645 |  |
| Pieoe goods | 46,780,500 | 50,211,323 | 47,281,642 |
| dite yarn.... | 2,171,481 | 376,084 | 298,418 |
| tnen yarn... | 2,965,467 | 2,047,849 | 2,352, 102 |
| Piece good | 4,082,559 | 3,462,498 | 3,603,661 |
| Woolen yarn. | 5,374,883 | $4,718,205$ | 4,531,832 |
| Woolen tabrics | 6,202,178 | 4,569,533 | 5,216,373 |
| Worsted fabrics... | 10,240,582 | 6,665,606 | $8,128,442$ |

The exports of iron and steel from Great Britain have been as below each year since 1873 ：

Exports of mox axd steel from great britain．

|  | Pig Iron． | Rails． | Other Descriptions． | Total． |
| :---: | :---: | :---: | :---: | :---: |
| 1895 | Tons． と66,581 | Tons． $458,031$ | Tons． $1,513,537$ | Tons． $2,838,149$ |
| 1894 | 830，985 | 425，242 | 1，513，037 | 2，838，149 2，649，998 |
| 1893 | 840，294 | 558，375 | 1，457，905 | 2，856，574 |
| 1892 | 767，053 | 468，003 | 1，504，223 | 2，739，279 |
| 1891 | 840，055 | 702，247 | 1，697，844 | 3，240，146 |
| 1890 | 1，145，268 | 1，035，431 | 1，820，731 | 4，001，430 |
| 1889 | 1，190，371 | 1，089，892 | 1，905，919 | 4，186，182 |
| 188 | 1，036，319 | 1，020，002 | 1，910，242 | 3，966，563 |
| 18 | 1，158，174 | 1，011，779 | 1，973，075 | 4，143，028 |
| 18 | 1，044，257 | 739，651 | 1，605，289 | 3，389，197 |
| 18 | 960，931 | 714，276 | $1,455,475$ | 3，130，682 |
| 188 | 1，269，576 | 728，540 | 1，497，439 | 3，496，991 |
| 1883 | 1，564，048 | 971，165 | 1，508，095 | 4，043，308 |
| 188 | 1，758，072 | 936，949 | $1,658,531$ | 4，353，552 |
| 1881 | 1，480，196 | 820，671 | 1，517，458 | 3，820，315 |
| 1880 | 1，632，343 | 693，696 | 1，466，055 | 3，792，993 |
| 187 | 1，223，436 | 463，878 | 1，196，170 | 2，883，484 |
| 187 | 1，924，646 | 441，384 | 933，193 | 2，296，860 |
| 187 | 881，442 | 497，924 | 965，285 | 2，346，370 |
| 18 | 910，905 | 414，556 | 899，809 | 2，224，470 |
| 187 | 947，827 | 545，981 | 963，498 | 2，457，306 |
| 18 | 776，116 | 782，665 | 621．741 | 2，487，522 |

The situation of the Bank of France as to its stock of gold and silver，according to the last returns of each month of 1893， 1894 and 1895，was as follows，stated in pounds sterling

GoLd AND sILVER IN bask of fraxce．$-[00,000 \mathrm{~s}$ omitted．$]$
1805．Gold．Suv＇r Total 1892．Gold．＇SUv＇r Total 1603．Gold．Silv＇r Total

|  |  | 2 | E |  | $\Sigma$ | S | \＆ |  | $\pm$ | $\Sigma$ | \＆ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Jan， 81 | 84.8 | 40，4 | 134，2 | Tant ${ }^{\text {as }}$ | 08.1 | 50，4 | 118，8 | Tan． 29 | 61，6 | 50，0 | 111.6 |
| Feb． 28 | 85.9 | 40，5 | 185， | Feh． 22 | 08.5 | 30，7 | 119，2 | Fob． 23 | 66， 3 | 50,8 | 117，3 |
| Mar． 28 | 81，3 | 49，7 | 134，0 | Mar． 29 | b0，1 | 50,8 | 119，0 | Mar， 30 | 60,4 | 51.0 | 117，4 |
| A pril 25 | 88，6 | 49.3 | 131，9 | Apris8 | 60，7 | 50，9 | 135，0 | April 27 | 67，0 | 54，1 | 118，1 |
| May 30 | 82， 1 | 50，0 | 129，1 | May 31 | 71，0 | 51，2 | 109，2 | May 25 | 68， 6 | 51，2 | 119，8 |
| June 27 | 81，9 | 50，3 | 132,2 | Jume 28 | 71.5 | 51，1 | 123， | fune so | 68，7 | 51，2 | 110，0 |
| July 25 | 82，0 | 50，4 | 139，4 | Taly 20 | 78， 8 | 50，20 | 124， 7 | July 27 | 68， 8 | 31.1 | 119，9 |
| Aug． 29 | 83,8 | 30，4 | 133，0 | dag． 30 | 70.1 | 30,7 | 186.8 | Aug． 31 | 67，8 | 51，0 | 118，8 |
| Sept． 20 | 80.9 | 50.0 | 130， 2 | 9ext | 70．2 | 80， 2 | 120,2 | Sept． 28 | 67，4 | 50.8 | 118，6 |
| Oct． 31 | 78，5 | 40，2 | 187.7 | Tet． 25 | 78 | 19.7 | 129，5 | Det． 36 | 68，1 | 50,6 | 118.5 |
| Nov． 28 | 78， 3 | 19.4 | 1 77,2 | Yor． 28 | 79 | 12 ＊ | 129. | \％． 32 | 68，2 | 50.8 | 119，0 |
| Dec． 28 | 78．5 | 49，6 | ， | Des． 27 | se 8 | 69 | 132.51 | Dee． 28 | ，84 | 20， | 118．9 |

The appended table，made up from the official statements of the Bank of England，shows the position of the Bank as regards bullion，reserve，etc．，on each Thursday of the year ： bank of exoland is 1895，－［00，000s omitted．］

| 1895. | $\begin{aligned} & \frac{4}{0} \frac{1}{3} \\ & \frac{8}{3} \frac{3}{3} \\ & z \end{aligned}$ |  | DEROSITS． |  | SECHERTIES |  |  | $\left[\begin{array}{l} \frac{g}{ㄹ} \\ \text { 总 } \\ \text { 를 } \\ \text { n } \end{array}\right.$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{aligned} & \frac{d}{3} \\ & \frac{1}{3} \end{aligned}$ | 0 | $0$ | $\frac{8}{8}$ |  |  |  |
| $\begin{gathered} \text { Jan. } 2 . . \\ \text { "i } \\ \text { in } \\ \text { " } 16 . . \\ \text { " } \\ \text { " } 30 . . \end{gathered}$ | 2 |  | 2 | $\frac{2}{38,2}$ | $\frac{2}{14.7}$ | $\stackrel{E}{24,0}$ |  |  | Pr，et． |
|  | 25，9 |  | 6.6 |  |  |  | $24,0$ | $2$ |  |
|  | 25，3 | 83，9 | 6，2 | 39， 8 | 16，7 | 1 | 25，2 |  |  |
|  | 25，2 | 31，6 | 6,0 | 45，5 | 16，1 | 17，4 | 26，2 |  |  |
|  | 25，0 | 35.4 | 6，3 | 34，8 | 14，5 | 17,6 | 27，1 |  |  |
|  | 24,9 | 35，9 | 6.3 | 38，8 | 12.9 | 17.5 | 27，8 |  | 4 |
| Feb． 6 4 13 | 25， 1 | 36.8 37.0 | 6,7 7 | $\frac{33.8}{33.2}$ | 12，5 | 17.7 | 28,5 |  |  |
| $\begin{array}{ll}4 & 13 ., \\ 4 & 20: \\ 4 & 27 .\end{array}$ | 24,7 24,5 | 37.0 | 7，9 | 33,2 42 4 | 12，5 | 17,7 | 29，${ }^{29}$ |  | \％ |
|  | 24， 8 | 37， 1 | 10，2 |  | 12 |  |  |  | 138 |
| Mar． 6 | 25，1 | 37.2 | 10， 1 | 52 | 12,4 |  |  |  | dy |
| 41344 | 24，9 | 37，0 | 10，6 | 30，5 | 12，0 | 18. | 28，9 |  | $1{ }_{16}$ |
|  | 24，7 | 37，4 | 12，1 | 20，9 | 12. | 18. | 29.5 |  |  |
| ＂ 27 | 25，3 | 37.7 | 12，5 | 31．8 | 12，5 | 21，0 | 29.2 |  | 14 |
| Apr， 27. | 2－1， | 37，7 | 10,9 | 32，0 | 12，5 | 20，4 | 29，4 |  |  |
|  | 26，3 | 36，7 | 7.7 | 31，9 | 12，5 | 17.8 | 27，1 |  |  |
|  | 26，0 | 36， 8 | 7.9 | 32，4 | 12，6 | 18，0 | 27， 5 |  |  |
|  | 26，0 | 37，5 | 8.3 | 33，6 | 12，8 | 18，5 | ：8，3 |  |  |
| May | 26，2 | 37.0 | 7.7 | 34，0 | 12，9 | 19，0 | 27，${ }^{\text {a }}$ |  |  |
|  | 26，2 | 36，9 | 8，2 | 33， 8 | 13,6 | 18.9 | 27，5 |  |  |
| ＊ | 25.8 | 37.0 | 8，4 | 34.9 | 13，4 | 19.7 | 27，9 |  |  |
|  | 25，5 | 37，2 | 9，3 | 34.7 | 13，4 | 19.9 | 28， 4 |  |  |
| ＂ 29 | 25，8 | 37，5 | 9，2 | 35,5 | 13，6 | 20，4 | 28，5 |  | \％ |
| Jume 5 | 26， 1 | 37，0 | 8.7 | 35.8 | 13，9 | 20，5 | 27，7 |  | ${ }^{116}$ |
| ＊ 12 | 25，5 | $37 \times 4$ | 8.0 | 37，5 | 13，9 | 20，6 | 28.7 |  |  |
| ＂ | 25，4 | 39,1 38.0 | 9,0 | 37，8 | 13,9 | 21， 1 | 29，6 |  | 916 |
| July | 26，${ }^{26,3}$ | 37．9 | 9.1 9.8 | 37,3 37,9 | 14，0 | 21，5 | 28，7 |  | 16 |
| ${ }^{\text {Wu }} 1$ | 26，7 | 37，5 | 6.0 | 40，6 | 14，5 | 22， 28 | 28，4 |  |  |
| 41 | 26，4 | 37，5 | 6.7 | 40，9 | 14，2 | 23，5 | 27， 9 |  |  |
| \＃ 24 | 26，2 | 37，9 | 6，6 | 41， 5 | 14，2 | 23，4 | 28，5 |  |  |
| Ang． 31 | 26，8 | 88，1 | 6，6 | 41，9 | 1．4，7 | 23，7 | 28，1 |  | ${ }^{16}$ |
| Ang． 7 | 26，8 | 38.1 | 5，5 | 48，0 | 14，8 | 23.6 | 28，1 |  |  |
| ＊ | 26,4 | 39.0 | 5.7 | 44.4 | 14，8 | 23,9 | 29，4 |  |  |
| ＂． 2 | 26，5 | 40，4 | \％ | 44.7 | 14，8 | 24，3 | 30，8 |  | 8 |
|  | 26，3 | 41，2 | 6.8 | 45，9 | 14，8 | 24.2 | 31，7 |  | Q |
| Sept， | 20，5 | 41，6 | 6， 1 | 46,9 | 14，8 | 24．7 | 31，9 |  | 88 |
| ［ 11 | 26,3 26,2 | 41，9 | 6,0 8,6 | 47，5 | 14，7 | 24，6 | 32，4 |  | 5 |
| Oet 25 | 25.9 | 43，7 | 7，4 | 48.8 | 14，8 | 25 | 33，4 |  | 8 |
| Oet， | 27,1 | 42，8 | 6，7 | 47，6 | 14，8 | 25,0 25,3 | 34，6 |  | 8 |
|  | 27.8 | 41，7 | 5，3 | 50.3 | 16，5 | 25，1 | 31，8 |  |  |
| $\because$ | 26，5 | 41，2 | 4，7 | 50，4 | 16，2 | 25.2 | 31，4 |  | ${ }_{8}^{18}$ |
| 4 23. \％ 20. | 26，1 | 41，5 | 4，8 | $5 \mathrm{5f}, 6$ | 15.4 | 25，5 | 32，2 |  | 8 |
|  | 28，2 | 41，7 | 4，7 | 50，6 | 15，2 | 25,5 | 32，3 |  | ${ }^{11} 18$ |
| ＂13． | 25，9 | 40 | 4，6 | 49,4 | 14，8 | 25. | 31，5 |  | $11_{18}$ |
| \＃ 20. | 25，5 | 41，5 | 7，1 | 49，8 | 14，8 | 27，0 | 31，8 |  |  |
|  | 25，5 | 42，6 | 7，5 | 49，5 | 14，8 | 26，1 | 33，9 |  | ${ }^{13} 16$ |
| $\text { is } 1$ | 25，8 | 44，3 | 7，7 | 50,4 | 14，8 | 25，8 | 35.3 |  | $13_{16}$ |
|  | 25 | 44，7 | 7，7 | 51，2 | 14，8 | 25，9 | 35.9 |  | $13_{18}^{18}$ |
| 42 | 26，3 | 44，6 | 8，6 | 50，6 | 14,8 | 28，5 | 35，7 |  |  |
|  |  |  |  |  |  |  |  |  | ${ }_{1}{ }_{1}$ |

change sinoe Feb．22， 1894
In the subjoined statement we show all the changes in the Bank rate in each year from 1887 to 1895，inclusive ：

$\frac{\text { Year＇s average．．．．} 4 \cdot 52365 \text { days }}{\text { In the table below will be found a valuable comparison of }}$ the highest，lowest and average price of silver in London for each of the twelve months of 1893， 1894 and 1895： price of silver for three ybars．

|  | 1895. |  |  | 1894. |  |  | 1893. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $1 \mathrm{H}_{3}$ |  | wer． | kiti． | w | Aves | IIM $\mathrm{gh}^{\text {d }}$ | Luw． | A ver |
|  | ${ }_{27}^{\text {d }}$ ． | ${ }_{27}{ }_{2}$ | 2738 | 317 | $10^{6}$ | $3_{13}^{11}$ | $38^{d}$ | $\begin{array}{r} d . \\ 3816 \\ 38 \end{array}$ | 38016 |
| Feb． | $27{ }^{271}$ | 2740 | ${ }^{277^{19}}$ | ${ }_{277_{8}}^{3011}$ | ${ }_{27} 7^{19}$ | － $2783{ }^{16}$ | $\begin{aligned} & 381_{2}^{10} \\ & 38: 8 \end{aligned}$ | $\left.\right\|_{38} ^{38} x_{4}$ |  |
| April | $30^{7}$ | $29 \%$ | ${ }^{30}{ }^{716}$ | 2938 | $29^{18}$ | $284{ }^{6}$ | $385^{\circ}{ }_{6}$ | $377_{8}^{18}$ |  |
| May | 307 | 304 | $30{ }^{3}$ | 2914 | ${ }_{2} 81{ }_{16}$ | $2811_{10}$ | 399 | 3758 | 38116 |
| June | 30416 | $30{ }_{8}^{8}$ $80{ }^{\text {a }}$ | 307．6 | $281{ }^{1} 16$ | $280^{16}$ | 28116 | 38．4 |  |  |
|  | $30^{9}$ | $3_{30}{ }_{4}^{16}$ | ${ }^{30}{ }^{56}$ | ${ }_{3012}{ }^{2}$ | $2811_{16}$ | ${ }_{2938}{ }^{2816}$ | ${ }^{34} 7_{8}$ |  |  |
| Se | 309 ${ }_{1}$ | $30^{7} 10$ | 3012 | $30{ }^{2}$ | 29310 | ${ }^{29 \%}$ | 3412 | $337_{8}{ }^{16}$ | 3418 |
| Oet | 3 | 308 | $3015{ }^{28}$ |  |  |  | $3{ }^{118}$ | $31{ }_{3}$ | ${ }^{335}$ |
| N | ${ }_{30} 1_{15}$ | 30 | 301316 30716 | $\begin{aligned} & 299_{16}^{16} \\ & 281_{2} \end{aligned}$ | 2838 273 | ${ }_{27816}$ | 3238 | ${ }^{3112}$ | ${ }_{32}{ }^{1} 4$ |
|  | $\underline{801_{16}}$ |  | ${ }^{307}{ }^{16}$ | 2818 | $27^{316}$ | 274 | 3246 | 31 年 |  |
| Year． | 3138 | $273{ }_{3}=$ | 2978 | 314 | 27 | 2815.6 | 383， | 30 | $35{ }^{5}$ |

Stook ExGhange Clearing－House Transactions，－Thei subjomed statement shows the transactions of the New York Stock Exchange Clearing－House．

BTOCK BxGHANGE GLRARITG HOUBE TRAKBAOTIOHB．
－Shares，bolh sides，－－Batances，one side－Sheelg

Oleared，Tolal Vaine．Shares．Vahue Shares．Oash，Sleared | 1894－ |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Fear．．．．．． $187,516,500$ | $12,120,041,000$ | $14,050,500$ | $872,270,000$ | $20,581,000$ | 25,02 | 1895－

Ianuary．

| 895－ |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| January．．． <br> February． | $\begin{aligned} & 13,593,500 \\ & 12,030,500 \end{aligned}$ | $\frac{80}{7}$ | $\begin{aligned} & 1,091,000 \\ & 097,500 \end{aligned}$ | $\begin{aligned} & 83,700,000 \\ & 65,000,000 \end{aligned}$ | $\begin{aligned} & 1,483,100 \\ & 1,133,500 \end{aligned}$ | 6，48 8．516 |
| March． | 19，057，700 | 1，207，500，000 | 1，193，000 | 85，400，000 | 1，020，400 | 0，510） |
| Aprif． | 15，799 200 | 1，004，800，000 | 1，710，500 | 94，500，000 | 1，399，300 | 6， 43 |
| May | 28，220．100 | 1，603， 100,000 | 3，151，300 | 162，900，000 | 2，157，200 | 7，3012 |
| June． | 17．305，600 | 1，101，200，000 | 2，070，100 | 114，500，030 | 1，54，600 | 6，402 |
| July | 22，270，400 | 1，457，975，000 | 2，845，300 | 172，100，600 | 2，101，100 | 6，031 |
| August． | 14，349，100 | 1，281，700，000 | 1，975，200 | 127，000，000 | 1，993，300 | 6，79\％ |
| Septem | 26，738，200 | 1，644，100，000 | $2,712,000$ | 116，403，000 | 2，241，500 | 6.755 |
| Oetober | 19，607，300 | 1，000，500，000 | 2，107，200 | 113，800，000 | 1，572，300 | 7，387 |
| November | 18，134，100 | 1，205，000，000 | 2，561，800 | 91，400，000 | 1，523，100 | 6，1682 |
| December | 2L．7SL，300 | 1，645，200，000 | 2，871．009 | 129，600，000 | 3，188，600 | 6.878 |
| ear | 4．700．100 | 14，098，175，000 | 21，620，700 | 316，600，500 | 261，200 | （68 |

$\begin{array}{ccc}\text { Jan．13．} & 770,400 & 52,100,000 \\ \text { it } & 14 \ldots & 594,300 \\ 37,000,000\end{array}$
$\begin{array}{llll}\text { is } & 15 . & 572,900 & 33,400,000 \\ \text { if } 18 . & 592,000 & 38,000,000\end{array}$
$\begin{array}{llll}\text { is } & 16 . . & 592,000 & 38,000,000 \\ \text { « } & 17 . . & 539,000 & 34,700,000\end{array}$
Tot．wk．．$\overline{3,068,600} \overline{195,200,000}$
Wlklastyr $3,078,400218,800,000$
Jan．20．．943，700 59，700，000
$\begin{array}{llll}\text { Jan．} & 20 \ldots . & 482,000 & 31,200,000 \\ \text { is } & 22 \ldots & 539,600 & 36,300,000 \\ \text { it } & 23 . & 540,800 & 36,200,000 \\ \text { it } & 24 . . & 551,400 & 39,800,000\end{array}$
Tot，wk．$\overline{3,056,500} \overline{203,200,000}$
Wklastyr3，049，000 195，100，000
$\begin{array}{ccc}77,800 & 4,500,000 & 72,200 \\ 70,200 & 3,600,000 & 58,300\end{array}$ $\begin{array}{lll}70,200 & 3,600,000 & 56,300 \\ 65,200 & 3,200,000 & 42,300\end{array}$ $\begin{array}{lll}65,200 & 3,200,000 & 42,300 \\ 61,500 & 3,200,000 & 53,800\end{array}$ $\begin{array}{lllll}61,500 & 3,200,000 & 53,800 & 214 \\ 51,300 & 2,800,000 & 65,200 & 299\end{array}$

$\overline{329,000} \overline{17,300,000} \overline{289,800} \overline{1,5500}$ $233,400 \quad 15,000,000 \quad 353,600 \quad 1,454$ $\begin{array}{cccc}98,700 & 5,200,000 & 100,800 & 332 \\ 51,800 & 2.800,000 & 32,700 & 288 \\ 54,20 & 3,200,000 & 36,070 & 299\end{array}$ | $51,2,0$ | $3,200,000$ | 36,070 | 299 |
| :--- | :--- | :--- | :--- |
| 51,100 | $3,000,000$ | 65,000 | 308 |
| 49,000 | $3,000,000$ | 39,80 | 295 | $\overline{304,800} \overline{17,200,000} \overline{274,300} \overline{1,522}$ $\begin{array}{llll}304,800 & 17,200,000 & 274,300 & 1,528 \\ 256,400 & 14,400,000 & 296,900 & 1,43 \mathrm{~B}\end{array}$

## THE NEW YORK MONEY MARKET FOR SIX YEARS．

We have compiled in a convenient form，from our own journal and from the books of money brokers，and give on the pages which follow，a comprehensive record of all departments of the New York money market for the last six years．This is the first attempt ever made to preserve that department of business affairs in a shape fitted for ready reference．The little table we have heretofore published annually was so incomplete as to be of scanty use．

We have often had calls on us for a work of this kind．Every one will readily see how important it is to the student of economic subjects．In connection with the international conferences held respecting silver the demand for a record covering the years since 1873 was very pressing，but we could not supply it，and indeed the details for those years would be beyond any one＇s reach now．Among bankers，and less often，but at times， among merchants，this compilation will have a more practical value．Even lawyers in the conduct of their litigations in relation to mercantile and banking affairs often need the record．But aside from these special calls for the data here given，there are many other purposes for which a knowledge of the money market in past years is frequently desired．It is well enough to add that the monthly summaries of the money market to be found in the＂Retrospect，＂published in the number of our journal issued the first Saturday of each year，should be con－ sulted．These tables used in connection with those recitals of each month＇s events affecting money present the loan market and the influences affecting it in most complete form．

The tables require but little explanation．As will be noticed，we first give the call loan branch of the market－that is the range at the Stock Exchange for each week，the week＇s average rate，and the minimum rate at banks and trust companies；by the range of course we mean the highest and lowest extremes for the week；it may happen that in any given week the transactions at either extreme may have been very small．It is for this reason that we show in addition to the range the average for the week．This average cannot of course be determined with absolute accuracy，but we have sought to furnish as close an approximation as possible． Following call loans we give time money；under that head we report separately transactions at 30 days， 60 days， 90 days and four，five，six and seven months－all representing choice collateral．Finally，the rates for commer－ cial paper are presented．First among these are double－name paper divided into choice 60 to 90 －day contracts ordinarily known as bills receivable，and choice 4 months paper，known as commission house acceptances． Following the double－name are single－name paper；here it will be noted that in 1894 two new classes are en－ tered，making three classes of single－name paper as against only one class in previous years．This change grew out of a new practice by commission houses in dealing with acceptances of consignors．Theretofore commission houses had issued acceptances covering drafts made by consignors which are classed choice 4 months double－ named paper，as noted above；but in 1894 the same houses began to give cash to consignors and issue their single－name notes，upon which they received cash in the market，and these are termed prime 4 months and prime 6 months commission house names．A few of the older houses still continue to issue double－name acceptances．

MONEY MARKET AT NEW YORK－RATES IN 1895.

| 1895. | OALL LOANS． |  |  | $\cdots$ TIME LOANS． |  |  |  |  |  |  | COMMEROIA L PAPER． |  |  |  |  | 1895. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | At <br> Stock Exch＇ge． |  | $\begin{gathered} \text { At } \\ \text { Barcsid } \\ \text { TruslCo } \\ \hline \end{gathered}$ | $\begin{gathered} 30 \\ \text { days. } \end{gathered}$ | $\begin{gathered} 60 \\ \text { days. } \end{gathered}$ | $\begin{gathered} 90 \\ \text { days. } \end{gathered}$ | $\begin{gathered} \text { Fowr } \\ \text { Mon/hs. } \end{gathered}$ | FiveMonths． | $\begin{gathered} \text { Six } \\ \text { Months. } \end{gathered}$ | $\begin{gathered} \text { S ven } \\ \text { Month: } \end{gathered}$ | Double－nam． |  | Single－names． |  |  |  |  |
| WEEK <br> Ending |  |  | Ohoice 60 to 90 days． |  |  |  |  |  |  |  | $\begin{aligned} & \text { Choice } \\ & \text { Fourr } \\ & \text { Months. } \end{aligned}$ | $\begin{aligned} & \text { Prime } \\ & \text { Four } \\ & \text { Mouths. } \end{aligned}$ | Prime Six Mouths | $\begin{gathered} \text { Good } \\ 4 \text { to } 6 \\ \text { Months. } \end{gathered}$ | WEEK <br> Ending |  |
|  | Range． | Av＇ge |  | Range． | Range． | Range． | Range． | Range． | Range． | Range． |  |  |  |  |  |  | Range． |
| $\begin{aligned} & 12 \\ & 19 \\ & 19 \end{aligned}$ | $\begin{aligned} & 1 \\ & 1 \\ & 1 \end{aligned}-11_{2}$ | $\begin{aligned} & 11_{4} \\ & 12_{1} \\ & 121 \\ & 118 \end{aligned}$ | $\begin{aligned} & 11_{2}-2 \\ & 112 \\ & 11-212 \\ & 1 \end{aligned}$ | $\frac{2}{2}$ | $-\overline{21_{2}}$ | $\begin{aligned} & 2_{0}^{1_{2} 1_{2}-}-2 \end{aligned}$ | $\begin{aligned} & 3 \\ & 3 \\ & \hline \end{aligned}$ | $\begin{aligned} & 3-31_{2} \\ & 3-31_{2} \\ & 21_{2}- \end{aligned}$ | $\begin{array}{ll} 3 & -31_{2} \\ 3 & -31_{2} \\ 3 & - \end{array}$ |  | $\begin{aligned} & 23_{1}-3 \\ & 23-3 \\ & 23-3 \\ & 24-3 \\ & 2 \end{aligned}$ | $\begin{array}{ll} 3 & -31_{2} \\ 3 & -31_{2} \\ 3 & -31_{2} \end{array}$ | $\begin{aligned} & 3 \\ & 3 \end{aligned}-31_{2}$ | $\begin{aligned} & 2{ }_{2}^{11_{2}-4} \\ & 31_{2}-4 \\ & 2 \\ & 31_{2}-4 \end{aligned}$ | $\begin{aligned} & 41_{2}-7 \\ & 41_{2}-7 \\ & 42_{2}-7 \end{aligned}$ |  | $12 .$ |
| Feb． $\begin{array}{r}26 \\ 2\end{array}$ | ${ }_{1}^{1} 1_{2}-3{ }^{-12}$ |  | 12 |  |  |  |  |  | $3-31_{2}$ |  | －3 | $3-31^{-1}$ | － |  |  |  |  |
| 9 | 21 | 1 | 2 |  |  |  |  | $4-41_{2}$ | $4-41_{2}$ | －412 | $3^{1}$ | 1－412 |  |  |  |  |  |
| ch． $\begin{array}{r}23 \\ 2\end{array}$ | － $11^{2}$ | 114 |  |  |  | 3 |  |  | ${ }_{4}^{4}-4 L_{2}$ |  |  |  |  |  |  |  | 16. |
| ch．${ }^{2}$ |  | 1. |  | 2 | $\begin{array}{lll}3 & -312 \\ 3 & -312\end{array}$ | 3 |  | 4 | 4 |  |  | $4^{1}-4^{1} 2$ | $-4{ }_{2}$ | $4{ }^{2}-5$ | －8 |  | $\begin{array}{r} 23 . \\ \text { h. } \quad 2 . \end{array}$ |
| 16 23 | －3 |  |  |  |  | 3 |  | 4 |  |  |  |  |  |  |  |  |  |
| 33 | $12_{2}-3$ | $2{ }^{2} 4$ |  |  | $3-31$ |  |  | $4-412$ |  | $4_{2}$ |  | $4_{4}^{4}-5{ }_{4}$ |  |  |  |  | 16. |
| r．${ }^{30}$ | $2-3$ 2 | ${ }_{2}{ }^{2} 1_{2}$ |  | － | $3{ }^{1}$ | ${ }^{312}{ }^{12}$ | ${ }_{4}^{4}$ | 4 | $4-4{ }^{4} 2$ |  |  | $43_{4}+5^{1}{ }_{4}$ | $4{ }_{4}$ | －5 | －7 |  | 30 |
| 13 20 |  |  |  |  | －312 | $3{ }^{3}-31_{2}$ | 4 | 4 |  |  | 4 －4 | ${ }_{4}^{431} 4$ | $43_{1}-5$ |  | －7 | Apr | r． 6 |
| － 27 | 2 |  |  |  |  |  |  |  |  |  |  | $2-$ |  | $4{ }^{2}$ | $6-7$ |  |  |
| May 4 | －2 | $1{ }^{1}$ |  |  |  |  |  | 4 － |  | ， |  |  |  |  |  |  |  |
| 11 | －112 | 138 |  | 2 |  |  |  | ${ }_{3}^{3}$ | $\left\|\begin{array}{lll} 3 & -31_{2}^{2} \\ 3 & -31_{2} \end{array}\right\|$ | $-312$ |  |  |  | ${ }_{4}^{4}-{ }^{4}{ }^{4}{ }^{2}$ | 5 | Tay | y 4 |
| 18 | －12 | 114 |  |  |  |  |  | $3=$ |  | $-{ }^{-12}$ | ${ }^{3}$ | ${ }_{3}^{3}-3_{1}$ |  |  |  |  |  |
| June ${ }^{25}$ | － $1^{12}$ |  |  |  |  | ${ }_{2}^{21_{2}-}$ |  |  |  |  | ${ }^{2}{ }^{2}$ |  |  | $3{ }_{2}^{2}-4$ | $4-5$ |  | 25. |
| 8 | －12 | $11_{8}$ | －120 |  |  | ${ }_{2}$ 二 |  |  |  | ${ }_{2}{ }_{2}-3$ |  | $23_{4}+3{ }_{4}$ | $23_{2}-31_{4}$ | $3{ }^{1} 4-3{ }^{12}$ | －4 |  |  |
| 15 | $-1.2$ | ${ }^{118}$ |  |  |  | 2 | 2 － | ${ }_{2} 1_{2}-3$ |  | ${ }_{2} 1_{2}^{2-3}$ |  | ${ }_{2}^{23} 3_{1}-31_{4}{ }_{4}$ |  | －3 |  |  |  |
| 2 | － 12 |  |  | ${ }^{112}$ |  |  |  |  |  | $2_{12}^{1}$ | ${ }_{2} 1_{2}-2{ }^{3}{ }_{4}^{4}$ | －3 |  |  |  |  |  |
| July 6 | $-3{ }^{2}$ |  |  | ${ }_{112}^{12-2}$ |  |  | ${ }_{2}^{2}$－ | ${ }_{2}^{21_{2}-3}$ |  | $2^{12}{ }_{2}-3$ | $2^{3}$ | ${ }^{3}+3^{1}{ }_{4}$ | $2{ }^{3}+31_{4}$ |  | －4 |  | 29 |
| 13 | －12 | 13 |  |  |  | ${ }_{2}{ }^{1}$ 二－ | ${ }_{212}{ }_{2}=$ | ${ }_{2}^{2}{ }_{2}^{2-3}$ | $22_{2}-3$ 23 |  |  |  | $3-31$ | $31_{4}-3$ | －412 | uly | \％ 6 |
| 2 | ， |  | 112 |  |  |  |  |  |  |  |  | $3{ }_{31}$ |  |  |  |  |  |
| g． 3 | －12 | 14 | 1 － | ${ }_{2}^{2}$－ | ${ }_{2}^{2}$ 二 | ${ }_{2}^{21_{2}-}$ |  | 3 － | $3{ }^{2}-$ |  |  |  |  |  |  |  |  |
| 8． 10 | －12 |  |  | ${ }_{112}^{2}$－ | $\stackrel{2}{2}$ |  | ${ }_{2}^{21}{ }_{2} 1_{0}-$ | 234－3 | $2^{2}{ }^{2}-3$ | －3 |  | $31_{2}-4$ | $3{ }^{3} 1-4$ | － |  | ug | g． 3. |
| 17 | 1 |  |  |  | 2 二 |  |  | 2 | － |  | $31_{2}$ | $3_{3} 3_{4}-4^{1}$ | －412 | $41_{4}-43$ |  |  |  |
| 24 | 1 － |  |  |  |  |  | $21_{2}$ | 234－3 | －3 |  | ${ }^{11_{4}-31_{2}}$ |  |  | 1 | －6 |  | 17. |
| 31 |  |  |  |  | 2 － | $2{ }^{19}$ |  |  | $2{ }^{2} 4$ | ${ }_{23}{ }^{2}+3$ | $3{ }^{1}$ |  |  | ${ }_{41}^{41}$ | ${ }^{6}$ |  | 24. |
| 14 |  |  |  |  | － | 21 | $21_{2}$－ | $231-3$ | $23_{1}$ | $2{ }^{2}+3$ |  | $33_{4}-44_{4}$ |  |  |  |  |  |
| 21 | －3 |  |  |  |  |  | ${ }^{21} 1_{2}-$ | －31 | $-3{ }_{2}$ | $3-3{ }^{12}$ |  | $4-41_{2}$ |  |  |  |  | t． |
| ct． $\begin{array}{r}28 \\ 5\end{array}$ | －3 |  |  |  |  |  |  |  |  |  |  | $41_{2}-5$ | 1 | $43{ }^{3}-5$ | － |  | 21. |
| Oct． 5 | $-2^{12}$ |  |  |  | －3 | － | $31_{2}-$ |  |  |  | ${ }_{412}{ }^{2}-5$ | － | 1： |  |  |  |  |
| 12 | 3 |  | －3 |  |  |  |  |  |  | ${ }^{1} 2$ |  | $4{ }^{4}-5$ | 14－5 |  |  |  |  |
| 26 | $21_{2}$ |  |  |  |  | － |  | $\frac{4}{1}-41_{2}$ | $4-41_{2}$ |  | 43，-5 | $5-51$ | －${ }^{1}$ | 54－6 |  |  | 19 |
| ข． 2 | $-212$ |  | －219 |  |  | － | －4 | ${ }_{3}^{1}$ | 4， $4^{11_{2}}$ | $4-4{ }^{2}$ | $43_{1}-5$ | $5{ }^{12}$ |  |  |  |  |  |
|  | 2， 2 $^{18}$ |  |  |  |  |  |  |  |  |  | ${ }^{41} 2$ |  |  |  |  | Nov | － 2 |
| 16 | $11_{2}-2$ |  |  |  |  |  |  |  |  |  |  | 42－5 | ${ }^{1}$ | －5 |  |  |  |
| 33 |  |  |  |  |  |  |  |  |  |  |  | ＋2－5 |  |  |  |  |  |
| 30 | $11^{12}-2^{12}$ |  |  |  |  |  |  | $31_{2}$ |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  | $-4{ }^{1}$ | $41_{2}-4^{3}$ |  | $4{ }^{12} 2$ |  |  |  |
|  | 00 |  |  |  |  |  |  | － |  | ${ }^{12}$ | －41 | 41 | 12 | 4 |  |  |  |
|  | 1 |  |  |  |  |  |  |  |  |  |  | $4^{2} 2-5$ | ${ }_{11} 1_{2}-5$ |  |  |  |  |

MONEY MARKET AT NEW YORK-RATES IN 1894.


MONEY MARKET AT NEW YORK-RATES IN 1598.


[^0]MONEY MARKET AT NEW YORK-RATES IN 1892.

| 1892. |  | OALI LOANS. |  |  | TIME LOANS. |  |  |  |  |  |  | COMMEROTAL PAPER |  |  | $\begin{gathered} 1892 . \\ \text { WEEK } \\ \text { ENDING- } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| WEER ENDTNG- |  | $\frac{\text { At }}{\text { Stock Exelige. }}$ |  |  | 30 days. <br> Range. | 60 days. <br> Funge. | 90 <br> days. <br> Range. | $\|$Four <br> Monlhs. <br> Range. | Five <br> Months. <br> Fange. | $\|$Six <br> Months. <br> Range. | $\left.\begin{array}{l}\text { Severt } \\ \text { Manths. } \\ \hline \text { Mange. } \\ \hline\end{array}\right\}$. | DoubleChoive60 to 90days. | e-name. <br> Choice Four 5 Months. | Single <br> name. <br> Good <br> 4 to 6 <br> Months. |  |
|  |  | Raugc. | \% 96 |  |  |  |  |  |  |  |  |  |  |  |  |
| January | $\begin{aligned} & 16 . \\ & 23 \\ & 30 . \end{aligned}$ |  | $\begin{aligned} & 2_{2}^{2} \\ & z_{2} \\ & 22_{2} \end{aligned}$ | 3 4 3 | 3 3 3 2 $2{ }_{2}=$ 2 2 |  |  | $\begin{aligned} & \begin{array}{l} 4_{2}= \\ 4 \\ 4 \\ 4 \\ 3 L_{2}= \\ 3^{2}-4 \end{array} \end{aligned}$ | $\begin{aligned} & 41_{2}- \\ & 412 \\ & 41_{2}= \\ & 4 \\ & 33_{2}=-4 \end{aligned}$ |  | - | $\left\|\begin{array}{l} 43_{1}- \\ 41_{2}= \\ 4 L_{2}= \\ 4 \\ 31_{2}-33_{4} \\ 21 \end{array}\right\|$ |  | $\begin{array}{ll} 55_{2} & 6 \\ 5 & -6 \\ 5 & -6 \\ 5 & -512 \\ 5 & -51_{2} \\ 5 \end{array}$ | $\begin{array}{r} \text { Janu'y } 2 \\ 9 \\ 16 \\ 23 \\ 23 \end{array}$ |
| FTebruary |  |  | 2 | $5-212$ |  |  |  | $3-3 L_{2}$ |  |  |  | ${ }_{312}^{312}$ | $3{ }^{3}-4 L_{2}$ | $42^{2}$ | Febr'y ${ }^{6}$ |
|  | $\begin{aligned} & 13 . \\ & \frac{13}{20} \end{aligned}$ |  | 2 | $\stackrel{3}{8}-22_{2}$ |  |  |  |  |  |  |  | $33^{2}$ | $-4{ }^{2}$ | $41_{2}-51_{2}^{2}$ | 13 20 |
|  | 27 |  | 2 | $2-219$ |  |  |  | ${ }_{81}^{312-}$ |  |  |  | $\frac{4}{4}=$ | $4{ }^{2}$ | 5 | 27 |
| March | 12 | ${ }_{11}^{12}$ | $\frac{2}{2}$ | 2-21. | $3=$ | 310 | 3 |  |  |  |  | 4 - | $4{ }_{2}$ | -6 | 12 |
|  | 14 | - $1+2$ | $\stackrel{2}{2}$ |  |  |  |  | 31 |  |  |  | 4 = |  | - | 19 26 |
| $\Delta \mathrm{pril}$ | 2 | 12 $12-\frac{2}{2}$ | 2 | 2 -24 |  |  | $3{ }^{3}$ |  |  |  |  | ${ }^{3} 314$ | $\frac{4}{4}-4{ }^{12}$ | $4{ }^{12}-5{ }^{15}$ | April $\begin{array}{r}19 \\ \\ \\ \hline\end{array}$ |
|  |  | 122-2 | 2 |  |  |  |  |  | 31 | - |  | $332-$ | $-4+2$ | $4^{1}{ }^{2}-5^{1}$ | 16 |
|  |  |  | 2 | 2 |  |  |  |  |  |  |  | $3{ }^{2}$ | $4{ }^{-112}$ | $4{ }^{4}$ | , |
| May | 30 | $11_{1}^{12}-2$ |  | ${ }_{2}^{2}=$ |  |  |  |  |  |  | ${ }_{31}{ }_{2}=4$ | -312 | $3{ }^{1}-4$ | 412 | May $\quad 30$ |
|  |  | -2 | ${ }_{1}^{115}$ | 2 | 2 | $\frac{2}{5}=$ |  | $21_{2}-3$ | 312 |  |  | $\begin{array}{ll}3 & -34_{4} \\ 3 & -344\end{array}$ |  | -5 |  |
|  | 28 | $\frac{2}{2}$ | 112 | ${ }_{2}^{2}=$ | 2 |  | 21 |  |  |  |  |  |  | -5 |  |
| June |  | -112 | 11, |  | 12 | 2 = |  |  |  | - |  | 234- | $3{ }^{1} 4$ | -5 | June |
|  | 1 | -12 | $1{ }^{14}$ |  |  |  | 2 |  |  |  |  |  | -312 | - $4{ }^{2} 2$ |  |
| July | 25 |  | $1_{13}^{13_{3}}$ |  |  |  |  | L2 |  |  |  | -3 |  |  |  |
| July | $\stackrel{2}{9}$ |  | ${ }_{2}^{131}$ | ${ }_{2}{ }_{2}{ }^{2}-3$ | 21 |  |  | - |  |  |  | -312 |  | ${ }_{2}-5^{12}$ |  |
|  |  |  |  |  | ${ }_{2}^{2}$ |  |  | - | ${ }^{3} 12$ |  |  | $-{ }^{-3} \frac{1}{4}$ |  | $5^{5^{1}}{ }^{2}$ |  |
|  | 30 |  | $11_{2}$ |  |  |  |  |  | - |  | 312-4 | -31t | $4-{ }^{12}$ | -512 |  |
| August | 6 | $1-2$ | ${ }_{112}^{1 L_{2}}$ | ${ }_{2}^{2}=$ |  |  | ${ }_{21}^{21_{2}-}$ | 3 | - |  |  |  |  | $4{ }^{42} 4$ | August ${ }^{6}$ |
|  |  | ${ }_{112}^{12}-2$ | $1{ }^{12}$ | ${ }_{2}^{2}$ | ${ }_{2}^{2}=$ | 212- |  |  | $3{ }_{12}$ | 312-4 | $3{ }^{12}-4$ | $4{ }^{4}-414$ | -434 | +12-512 |  |
|  |  | $115-212$ |  | $2{ }^{2} 1_{2}-3$ |  |  | , |  |  | $41_{2}$ - |  |  |  |  |  |
| September |  |  | $3{ }_{4}^{12}$ |  |  |  |  | ${ }_{5}^{4}=$ |  |  |  |  |  | $6{ }^{\text {a }}$ - 6 | 3 <br> 10 |
|  | 17 |  |  | 5 - |  |  |  | 52 |  |  |  |  | $\tilde{5}_{2}{ }_{2}-6$ | $-6{ }_{2}$ |  |
|  | 24 | $3-4$ | $3{ }^{12}$ | 4 - | = |  | 41 |  | $5^{12}=$ |  |  | ${ }_{4}^{43}{ }_{4}$ | ${ }_{5}^{312}$ | - |  |
| Octeber |  | 3-10 |  | $\begin{array}{ll}4 & -4 \\ 4 & -5\end{array}$ | - |  |  |  |  |  |  | $4{ }^{4} 2$ | $5-5{ }_{4}$ | $6-6{ }^{2}$ |  |
|  |  | 4 |  |  |  |  | ${ }_{6}^{6}$ | ${ }_{6}^{6}=$ | ${ }_{6}^{6}$ |  |  | ${ }_{5}^{5}-512$ | 2 | 6 |  |
|  | 29 | ${ }_{3}^{4}-8$ |  |  |  |  |  | 6 | 6 | 6 | ${ }_{5}$ | $5{ }_{2}$ | 512-6 | $6-6{ }^{1} 2$ | 29 |
| November |  | $5-8$ |  | 6 | 5 - |  |  | 6 | 6 | 6 | $\bigcirc$ | $5-5{ }_{2}$ | 5 | $6-62$ | To |
|  | 12 | -6 | 53 | 5 |  |  |  |  |  |  |  |  | $\mathrm{O}^{12}$ | ${ }_{5}^{6}-6$ |  |
|  | 26 | ${ }_{3}^{4}-6$ | ${ }_{4}^{5}$ | 5 |  |  |  |  |  |  |  | $43_{1}$ | -5 | 512-6 |  |
| December | , | -6 | 419 | 41 |  | 5 |  | $5^{12}$ | 6 - |  |  |  | $5^{5} 2_{2}-6$ |  | Dec'r |
|  | 10. | $4-51$ | ${ }^{3}$ |  |  |  |  |  |  |  |  |  | 512- ${ }^{51}$ | 12- |  |
|  |  | 4 - 40 |  | $6=$ | - | 6 |  | 6 |  |  |  |  |  |  |  |
|  |  | 3 4 4 |  |  | ${ }_{6}^{6}$ = |  |  |  |  |  |  |  |  |  |  |

S. This is the class of paper commonly known as commission house names.

MONEY MARKET AT NEW YORK-RATES IN $\mathbf{1 9 9 1}$.


MONEY MARKET AT NEW YORK-RATES IN $\mathbf{1 8 9 0}$.

§This fs the clast of paper commonly known as comminalon honse namee.

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

The Collector of Customs at San Francisco has furnished us this week the details of imports and exports of gold and silver through that port for the month of December, and they are presented below, together with the figures for the preceding months, thus completing the results for the calendar year 1895. The imports of gold were less than in any month since August, the amount received reaching \$91,997 of which 88,448 was in coin; and of silver there came in $\$ 136,808$, of which $\$ 67,187$ was bullion. There has been received during the year a total of $\$ 1,511$,295 gold and $\$ 1,970,5: 8$ silver, which compares with $\$ 1,368,158$ gold and $\$ 2,205,076$ silver in 1894 . The shipments of gold during December reached $\$ 93,415$ coin, and the exports of silver have been $\$ 438,525$ coin and $\$ 426,100$ bullion. For the year the exports of gold have been $\$ 619,205$ against $\$ 1,011,046$ in 1894 and $\$ 13,177,757$ silver has been sent out, against $\$ 12,752,012$ in 1894 . The exhibit for December and the year is as follows :

IMPORTS OF GOLD AND SILVER AT SAY FRANCISCO.

| м0\%THS. | GOLD. |  |  | stiver. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ooin. | Bullion | Total. | Ooin. | Bullion. | Total. |
| 1895. |  |  |  |  |  |  |
| January. | 7,1817 | 45,696 25,586 | 82, 884 | 6,893 | 136,592 | 148,485 |
| March. | 9,996 | 25,746 | 26,903 | 1,502 | 101,407 | 102,903 |
| April..... | 51,012 | 59,964 | 110,979 | 257,696 | 111,093 | 11768,789 |
| May....... | 10,384 | 83,554 | 93,938 | 11,348 | 117,378 | 128,726 |
| June...... | 484,984 | 112,107 | 601,091 | 32,99 | 74,830 | 107,8:4 |
| July ...... | 9,330 | 42,400 90240 | 51,730 | 7,135 | 128,955 | 136,090 |
| Beptemivi | $8.31 /$ | 90,240 | 90,485 | 227,977 | 76.171 119.501 | 86,879 $3473<8$ |
| October... | 15,212 | 92,968 | 108,076 | 255,44n | 123,699 | $347,3: 8$ $199,1.9$ |
| November | ,180 | 111,157 | 112,337 | 8,710 | - 84.213 | 194,924 |
| December. | 8,448 | 83,549 | 91,997 | 89,621 | 87,187 | 136,808 |
| Total year | 641,617 | 869,678 | 1,511,295 | 710,914 | $\overline{1,259,659}$ | ,970,573 |

EXPORTS OP GOLD AND SILVER DROM SAN PRANCISCO.

| MONTHS. | goLd. |  |  | stlver. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Oоin. | Bull $n$ | Totat. | Ooin. | Bullion. | Total. |
| 188 |  | 8 |  |  |  |  |
| January ${ }^{\text {February.. }}$ | $\begin{array}{r} 53,545 \\ 3,075 \end{array}$ | 200 | $\begin{array}{r} 53,545 \\ 3,270 \end{array}$ | 112,160 86,674 | 764,700 408,500 | $\begin{aligned} & 876,860 \\ & 490,17 \mathrm{~A} \end{aligned}$ |
| Marcl... | 10,121 |  | 10,121 | 88,862 | 1,374,000 | 1,462,862 |
| April. | 17,031 |  | 17,031 | 410,218 | 914,020 | 1,324,238 |
| May... | 7,093 | 20 | 8,013 | 341,148 311133 | 771,193 | 1,112,339 |
| June... | 56,064 | 1,160 | 56,064 80,481 | 311,133 238,875 | 491,400 560,000 | 808,533 |
| August | 62,844 |  | 62,869 | 248,349 | 325,000 | 573,348 |
| Septemb | 61,748 | 460 | 62,208 | 1,209,400 | 813,350 | 2,022,750 |
| October | 112,816 |  | 112,386 | 833,309 | 520,800 | 1,354,109 |
| November | 56,697 | 3,100 | 59,797 | 756,495 | 738,548 | 1,495,043 |
| December. | 92,415 |  | 92,415 | 438,525 | 426,1c0 | 864,625 |
| Total year | 614,170 | 5,035 | 619,205 | 5,075,146 | 8,102,611 | 13,177,75 |

## 2xometaxy

## [From our own correspondent.]

London, Saturday. Jan, 11, 1896.
The German Emperor's telegram to President Krüger has excited a very angry feeling in this country, and all classes and parties are unanimous in support of the Government in its active naval and military preparations. The best opinion is that the German Emperor acted contrary to the advice of his responsible Ministers, and that he did not take full account of the probable consequences of what he was doing. It is hoped that no serious quarrel will ensue, though of course there is always the danger that a sovereign of the Emperor William's character may be carried away by his. amour propre.

One result of the political apprehensions that are now aroused will be a very large expenditure upon our defenses It seems reasonably certain at present that there will be a surplus for the current financial year, which ends with March, of at least 5 millions sterling. Under the existing law this surplus would be applied to the redemption of debt; but the general impression now is that as soon as Parliament meets a short act will be passed for spending the money
upon the navy. In the next financial year there will be on the present basis of taxation a probable surplus of 5 or 6 millions sterling, and many interests have been urging the Government for grants in their favor. It is certain now, however, that almost the whole amount will be laid out upon the Imperial defences. Another consequence will be that the Government of this country will withdraw from its intervention in Turkey, that the Armenians will then be left to their fate, and that the influence of Russia in Turkey will be enormously increased. Until we have made ourselves perfectly safe against any possible combination of enemies, the feeling here is very strong that we should devote our whole attention to putting our defences in order.
All this, no doubt, will have a depressing effect upon our industries, though so far there is little evidence of any check to the improvement that has been going on. Merchants engaged in the German trade say, indeed, that already their business has been adversely affected, but in all other direcions the improvement is going on. The large expenditure upon the army and navy, while it would keep up apprehension, would at the same time increase the demand for iron and coal, and the prosperity of these two great industries would, to some extent at all events, counterbalance the depressing influences.
This week the outside market has paid to the Bank of England almost the whole amount borrowed during the last four days of the year-very nearly eight millions sterling-and yet the supplies in the open market are immensely great, and the rates of both interest and discount are steadily falling. The political apprehensions have ohecked all new enterprise, while the disorder in the United States currency prevents investment in American securities. In all probability, therefore, there will be little demand for money for some time to come, and it is likely that rates will remain very low for months yet. The silver market is quiet, but the India Council continues to sell its drafts favorably. On Wednesday it disposed of the whole fifty lakhs offered at an average price of $1 \mathrm{~s} .115-16 \mathrm{~d}$. per rupee-somewhat less, it is true, than the price obtained the week before, but still a very satisfactory price.
The stock markets have been surprisingly well supported throughout the week. On Monday and Tuesday, it is true, there was a very heavy fall; even consols went down to little more than 105. All sorts of rumors were circulated as to the intentions of Germany; and of course there were grave fears respecting Johannesburg. On Wednesday, however, there was a very marked recovery, and though the highest prices have not been maintained, quotations are still better than on Monday and Tuesday morning, and there is likewise a better feeling. To a large extent the firmness of the market is due to the existence of a large "bear". account.
'Bears" naturally sold heavily in the belief that the action of the German Emperor and the unfortunate occurences in South Africa would frighten investors. As a matter of fact, investors have not sold to any considerable extent. Some timid people, of course, have sold, as they always do, but the great body of investors have remained calm. When it was announced that the Boer Government had agreed to hand over Dr. Jameson and his followers to the British Government and that generally President Krüger was acting with great magnanimity, the "bears" rushed in to buy back and the natural consequence was a sharp rise.

Even American securities shared in the advance, although the impression made here by the new loan is unfavorable. London of course is not in a position to judge properly; but the impression amongst the bankers undoubtedly is that it would have been a wiser course to have arranged with the Morgan Syndicate. The fears that the popular loan may be a failure and that there may be large gold shipments are deterring all investors from buying American securities. And of course the strained relations between the two countries are acting in the same way. The rise in Americans here, therefore, was mainly due to buying back by bears. As long as political apprehension continues there cannot be active business on the Stook Exchange, and the probability, therefore, is that quotations will remain pretty much as they are for some time to come. But if the negotiations between the British and the Transvaal governments for concessions to the Uitlanders end satisfactorily, and if there is a clearing up of the misunderstandings with the United States and Germany there will, no doubt, be a sharp rise.

So far as the misunderstanding with Germany is concerned, the calm attitude of the French press is decidedly favorable. Upon the Continent it is almost universally believed that the German Emperor was actuated by a desire to curry favor with France. If that be so he has found by this time that he made an utter mistake. The French newspapers have made it quite clear to him that an alliance with France is impossible until Alsace-Lorraine is restored. The calmness of the French press and the correct attitude of the Russian Government are both favorable factors in the bringing about of a better understanding.

The bank dividends, generally speaking, are very much the same as at this time last year. The past six months were unfavorable for lending and discounting; but on the other hand the banks have been able to earn nearly the same profits from their investments. Two banks-the London \& Westminster and Union-have slightly increased their dividends, while the Consolidated has paid a little lower rate, and in other instances last year's dividends have been 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:

|  | $\begin{aligned} & 1898 . \\ & \text { Jan. } 8 . \\ & \equiv \end{aligned}$ | $\begin{gathered} 1895 . \\ \text { Jan. } 9 . \end{gathered}$ $£$ | $\begin{aligned} & 1894 . \\ & \text { Jan. } 10 . \end{aligned}$ | 1883. <br> Jan. 11 <br> $\pm$ |
| :---: | :---: | :---: | :---: | :---: |
| Circulation | 25,979,835 | 25,519,480 | 25,352,155 | 25,628,525 |
| Public deposits. | 7,227,940 | 6,218,105 | 4,899,202 | 4,776,115 |
| Other deposits | 52,781,037 | 38,845,830 | 81,350,204 | 32,029,857 |
| Government sec | 14,682,555 | 16,677,309 | 11,760,317 | 14,055,983 |
| Othersec | 26,983,121 | 21,305,245 | 25,712,643 | 25,287,811 |
| Reserve of notes and coin | 36,351,948 | 25,180,632 | 16,911,885 | 15,660,107 |
| Coin \& bullion, both departm'ts | 45,531,811 | 33,880,112 | 25,813,090 | 24,738,632 |
| Prop. reserve to liabilities..p.c. | 60 7-16 | 555\% | 40 7-16 | 42 1-16 |
| Bank rate................per cent. | 2 | 2 | 3 | 3 |
| Consols, 2\% per cent............. | 105\% ${ }^{\text {d }}$. | 1043 ${ }^{\text {d }}$, | 98 11-10d. | $9715-16 \mathrm{~d}$. |
| Sllver | 305/8d. | 271/4. | 31\%d. | 381/4. |
| Olesring-House retu | 42,748,000 | 123,879,000 | 117,878,000 | 119,428,000 |

The rates for money have been as follows :

| London. |  | Open Market Rates. |  |  |  |  |  | Interest allowed for deposits by |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Bank Bulls. |  |  | Trade Bills. |  |  | Joint <br> Stock <br> Banks. | Disc't Hese |  |
|  |  | Thres Months | Four Months | Sht Months | Thre6 <br> Months | Four Months | Six Months |  | $\left\lvert\, \begin{gathered} \text { At } \\ \text { Call. } \\ \text { an } \\ \hline \end{gathered}\right.$ | $\begin{aligned} & 7 \text { to } 14 \\ & \text { Days. } \end{aligned}$ |
| Dec. 13 | 2 | 18-16 | 18-1 8-7/8 | 7801. | 1 | 13,611/4 | 136136 | 3/6 | $1 / 2$ | 34 |
| 20 | 2 | 1 | 1 | 1 | 11/2 | 11/@11/6 | 118(1) 3 \% | 3 | 3/18 | \% |
| - 27 | 2 | 11/8@11/4 | 1381314 | 13/8114 | $11 / 8$ | 116 | 113181) | 3/6 | 3/1/8 | 34 |
| Jan. 3 | 2 | 11/8 | 11/6@1/4 | 11/6116 | $13 / 4$ | 1190134 | 1362 | 3/8 | 1/8 | \% |
| $\cdots \quad 10$ | 2 | 18-18-1/4 | 11@138 | 1\%8@1\% | 116015\% | 1\% | 1392 | 3/8 | 1/1/8 | \% |

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

| Rates of Interest at | Jan. 10. |  | Jan. 3, |  | Dec. 27. |  | Dec. 20. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Rats. | Open <br> Market | Bank <br> Rate. | Open Market | Bank Rate. | $\begin{gathered} \text { Open } \\ \text { Marke } \end{gathered}$ | Bank <br> Rate. | Opon <br> Marke |
| Paris... | $\stackrel{2}{2}$ | 15\% | 2 | 17/8 | 2 | 17/8 | 8 | 131 |
| Berlln.......... | 4 | 3 | 4 | 834 | 4 | 3\% | 4 | $81 / 4$ |
| Eamburg.. | 4 | 2\% | 4 | 234 | 4 | 3\% | 4 | 8\% |
| Frankfort... | 4 | 3 | 4 | 3 | 4 | 37/8 | 4 | 81/6 |
| Amsterdam ... | 21/6 | 2 | 23/6 | 2 | 23/1 | 17/8 | 24/8 | 1788 |
| Brussels ...... | 236 | 186 | 23/6 | 1568 | 21/2 | 134 | 23/6 | 198 |
| Vienns......... | 5 | 41/2 | 5 | 478 | 5 | 47/8 | 5 | 47/8 |
| 8t. Petersburg. | 61/1 | 61/8 | ${ }^{61 / 2}$ | 61/1 | 63/9 | 61/2 | 836 | 016 |
| Madrid......... | 436 | 41/8 | 436 | 41/6 | 41/6 | 41/2 | 41/2 | 41/6 |
| Codenhagen | 31\% | 31/2 | 31/2 | 33/8 | 33/8 | 3129 | $31 / 6$ | 31/6 |

The following shows the imports of cereal produce into the United Kingdom during the first eighteen weeks of the season, compared with previous seasons:

## IMPORTS.



Supplies available for consumption (exclusive of stocks on September 1):
Wheat imported. owt.24,766,26. Imports of flour....... $6,866,400$ Sales of home-grown. 5,421,621

Total.............. $\overline{37,054,281} \overline{38,269,881} \overline{38,764,562} \overline{42,082,316}$ $\begin{array}{lllll} & 1895-96 . & 1894-95 . & 1893-94 . & 1892-93 . \\ \text { Aver. price wheatweek. } 25 \mathrm{~s}, & 2 \mathrm{~d} . & 203 . & 5 \mathrm{~d}, & 26 \mathrm{~s} . \\ \text { Ad. } & 25 \mathrm{~s} . & 8 \mathrm{~d} \\ \text { Average price, season. } 24 \mathrm{~s}, & 7 \mathrm{~d} . & 19 \mathrm{~s} . & 7 \mathrm{~d}, & 26 \mathrm{~s}, 11 \mathrm{~d} . \\ & 27 \mathrm{~s}, 10 \mathrm{~d}\end{array}$
The following shows the quantities of wheat, flour and maize afloat to the United Kingdom :



Engilsh Finanetal, Marketa-Per Oable.
The daily olosing quotations for securities, \&o., at London are reported by cable as follows for the week ending Jan. 24:

| London. | Sat. | Mon. | Tues. | Hed. | Thurs | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sllver, per oz............d. | 3034 | $3011_{10}$ | 5058 | $\begin{gathered} 3058 \\ 102081 \end{gathered}$ | $305_{8}$ | $305_{8}$ |
| Consols, new, $2 \%$ p. ots. | 10712 | ${ }^{1077} 16$ | 1074 | $1071 i_{1 \mathrm{k}} \mid$ | $1075$ | $107 \%$ |
| For account | ${ }_{1}^{1072}$ | $1077_{1 /}^{6}$ $101 \cdot 30$ | 10714 $101 \cdot 90$ | 10711.6 02.021 | 10758 $102 \cdot 05$ | 1073 102. |
| Fr'oh rentes (in Parls)fr. Atoh. Top. \& B, Fe...... | 10190 | $101 \cdot 30$ | $101 \cdot 90$ 1419 | $02 \cdot 02^{1}$ $14^{7} 8$ | 102.05 |  |
| Atoh. Top, \& 8, Fe....... | ${ }_{55}^{14}$ | 144\% | 1449 | $14^{7} 8$ $55^{\text {\% }}$ | 14 $51{ }^{1} 8$ | 1488 |
| Chesapeake d Ohio...... | 1514 | 143 | 1518 | 1538 | 1512 | 154 |
| Chic. Stilw, \& St. Pa | 6978 | $687_{8}$ | 6914 | $70^{18}$ | 7038 | $70^{34}$ |
| Iminois Central | 97 | $96{ }^{1}$ | 96\% | 97 | 97 | 97 |
| Lake Bho | $147^{19}$ | 14619 | $1461{ }^{1}$ | 146 | 148 | 147 |
| Loulsville \& Nashyille | 45 | 444 | 454 | 46 | $45 \%$ | $45^{78}$ |
| Mexioan Central 48.... | $681_{9}$ | 6812 | 681 | 68 |  |  |
| Mo, Kan, \& Tex. com.... | $11^{1}$ | 11 | 1118 | 1119 | 1158 | $11{ }^{1}$ |
| S. Y, Central \& Hudson | $9^{91}{ }^{1}$ | 99 | 9712 | 983 | $98^{12}$ | $98{ }^{1} 8$ |
| *. Y. Lake Erie \& West. | 15 | 143 | 15 | 1538 | 154 | 1538 |
| 2 C consols. | 7219 | $71^{12}$ | 72 | 72 | 72 |  |
| N. Y. Ont, \& Western. | $13 \%$ | 13.4 | $13{ }^{1} 2$ | 134 | 1334 | $13{ }^{3}$ |
| Norfolk \& West'n, pref. | $7{ }^{19}$ | $7^{58}$ | $7{ }^{738}$ | $7{ }^{73}$ | 719 131 | 719 121 |
| Northern Pacifle, pref.. | 124 | 12 | 12 | 1214 | 1318 | 1214 |
| Pennsylvania ........... | $53{ }^{5}$ | 53 | 5318 | 5314 48 | 5338 | 5314 518 |
| Phil. \& Read., per share | 414 84 | 414 878 | 447 | 438 914 | 418 918 | 518 |
| southern Ry, com....... do prefd | $277_{8}$ | re8 ${ }^{8} 8{ }^{8}$ | 263 | $27^{14}$ | 278 | 278 |
| Union Pacific. | 34 | 34 | $3 \%$ | , | 378 | 4 |
| Wabash, pre | 1618 | 16 | 1618 | 164 | 1631 | 1658 |

## ©ommexcialaud zatiscellaneoxs 置exs

National Banks. -The following information regarding national banks is from the Treasury Department:
national banks organized.
5,029-The Merchat ts' \& Manufacture ${ }^{-8} 8^{\prime}$ National Bank of Colum bus, Ohlo. Capital, $\$ 350,000$. William D. Park, President, Huward ©. Park, Cashter.
5,080-The hird National Bank of Atlanta, Georgla. Capital, $\$ 200$, oco. Fratk Hawkins, Jr., President; Joseph A. McCord́,
5,031-The Greensboro National Bank, Greensbore, North Carolina.
Kin Capital, $\$ 100,000$ - , President; Albert Haywood Alderman, CasLier.

Corporate existenoe extended.
1916.

2,321-The First National Bank of Wilson, North Carolina, until January $17,1916$.
in liquidation.
4,716-The First National Bank of Creede, Colorado, has gone into voluntary liquidation by resolution of its stockholders, dated December 31, 1895.
1,304-The Farmers' \& Drovers' National Bank of Somels, New York, has gone into voluntary liquidation by resolution of its stockholde:s dated June 25,1895 , to take effect from and after January 15, 1896.
3,025-T he First National Bank of East Portland, Portland, Oregon, holders dated October 31 , 1895 .
e National Beor existence ExpIred
2,322-The National Bank of Greer sboro, North Carolina, expired by limitation January 18, 1896.

Imports and Exports for the Weekr. - The following are the imports at New York for the week ending for dry goods January 16 and for the week ending for general merchandise January 17; also totals since the beginning of the first week in January.

> FOREIGN IMPORTS AT NEW YORK.

| For Week. | 1893. | 1894. | 1895. | 1896. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods..... | \$4,091,787 | \$1,765,362 | \$4,009,966 | \$3,031,983 |
| Gen'l mer'dise. | 7,875,085 | 5,653,379 | 7,860,280 | 6,298,156 |
| Total | \$11,966,872 | \$7,418,741 | \$1],870,246 | \$9,330,139 |
| Dry Goods. | \$8,238,240 | \$4,194,180 | \$7,962,503 | \$6,215,059 |
| Gen'l mer'dise. | 17,891,525 | 12,352,761 | 13,558,384 | 14,053,046 |
| Total 2 weeks.. | \$26,129,765 | \$16,546,941 | \$21,520,887 | \$20,268,105 |

The imports of dry goods for one 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 ending January 21 and from January 1 to date:

EXPORTS FROM NEW YORK FOR THE WEEK.

|  | 1893. | 1894. | 1895. | 1896 |
| :---: | :---: | :---: | :---: | :---: |
| For the week.. | \$6,209,932 | \$8,079,086 | \$9,788,484 | \$8,076,167 |
| Prev. reported. | 7,439,461 | 7,110,450 | 7,616,723 | 9,538,642 |
| Total 2 weeks.. | \$13,649,393 | \$15,189,536 | \$17,405,207 | \$17,614,809 |

1. The following table shows the exports and imports of specie at the port of New York for the week ending January 18 and since January 1, 1896, and for the corresponding periods in 1895 and 1894 :
gXPORTS AND IMPORTS OF BPEOIX AT NEW YORK,

| Gold. | Exports. |  | Imports, |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week: | Since Jan. 1. | Week. | SinceJun. 1. |
| Great Britain.......... <br> France. | ¢ ${ }^{\text {¢ }}$, 113,592 | \$7,125,417 | \$3,068,061 | \$3,068,061 |
| France.t................. |  |  | $1,447,500$ 182,265 | 1,447,500 |
| West Indies............ | 13,020 | 16,520 | 150 | -50,279 |
| Mexleo............... |  |  | 2,224 | 2,224 |
| All other countries.. | 300,000 | 333,600 | 28,361 | 137,556 2,595 |
| Total 1896....... | 42,426,612 | 87,475,537 | 84,728,561 |  |
| Total 1895........ | -5,205,800 | 11,919,136 | 84,197,349 | $84,890,480$ 231,827 |
| Total 1894........ | 721,150 | 939,298 | 15,668 | 158,819 |


| Week. | SinceJan. 1 |
| :---: | :---: |
| $\begin{array}{r} 8760,700 \\ 100,000 \end{array}$ | $\begin{array}{r} \$ 2,060,564 \\ 100,000 \end{array}$ |
| 12,077 | 13,157 |
| 11,270 | $\begin{array}{r} 15,770 \\ 485 \end{array}$ |
| $\begin{array}{r} 9884,047 \\ 363,030 \\ 829,006 \end{array}$ | $\begin{array}{r} \$ 2,189,976 \\ 1,553,188 \\ 2,557,202 \end{array}$ |


| Week. | SinceJan. $1_{*}$ |
| :---: | :---: |
|  | ....- |
|  |  |
|  |  |
| 20,318 200 | $\begin{aligned} & 20,318 \\ & 36,902 \end{aligned}$ |
| 4,962 | 10,502 |
| 825,500 | \$79,222 |
| 23,574 | 99,378 |
| 10,605 | 85,392 |

Changes in Legal Tenders and National Bank Notes to January 1.-The Comptroller of the Currency has furnished us the following, showing the a mounts of national bank notes December 1 , together with the amounts outstanding January 1, and the increase or decrease during the month; also the changes in legal tenders held for the redemption of bank notes up to January 1.

## National Bank Votes-

Amount outstanding December 1, 1895..... Amount issued during December.

Amount outstanding Jan. 1, 1896*
Legral Tender Notes-
Amount on deposit to redeem national bank notes December 1, 1895. Amount deposited during December Am trelssued and bank notes revired in Dec.

A mount on deposit to redeem national
bank notes Jan. 1, 1996............................

* Oireulation of National Gold Banks, not inciuded in above, $\$ 89,152$

According to the above the amount of legal tenders on deposit January 1 with the Treasurer of the United States to redeem national bank notes was $\$ 23,011,661$. The portion of this deposit made (1) by banks becoming insolvent, (2) by banks going into voluntary liquidation, and (3) by banks relucing or retiring their circulation, was as follows on the first of each of the last five months:

| Deposits by- | Sept. 1. | Oct. 1. | Nov. 1. | Dec. 1. | Jan. 1. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Insolv'ntbks. | $\stackrel{\$}{934,280}$ | $\begin{gathered} \mathbb{B} \\ 888,656 \end{gathered}$ | $\begin{gathered} \$ \\ 840,613 \end{gathered}$ | $\begin{gathered} \$ \\ 803,582 \end{gathered}$ | $\begin{gathered} \$ \\ 964,849 \end{gathered}$ |
| Liquid'g bks. | 5,083,115 | 5,065,315 | $4,995,461$ | 4,954,332 | 4,838,582 |
| aot of $1874^{*}$ | 18,241,435 | 18,211,389. | 17,781,193 | 17,643,756 | 17,208,230 |
| Tota | 24,258,830 | 24,165,360 | 26,617.267 | 23,401,670 | 23,011,661 |

## * Act of June 20, 1874, and July 12, 1882.

-The Atlantic Mutual Insurance Co, of New York, issued this week their annual statement, which will be found in another column of this issue of the CHRONICLE. A dividerd of 40 per cent is declared on the net earned premiums for the year, 1895, for which certificates will be issued as usual. Six per cent interest on outstanding certificates will be paid Feb. 4th and the outstanding certificates of 1890 will be redeemed. The assets of the company now stand at $\$ 11,374,560$; the premiums on marine risks for the year were $\$ 2,622 ; 872$, and. the losses paid during the same period were $\$ 1,218,407$.
-The annual statement of the United States branch of the Liverpool and London and Globe Insurance Company is published in another column. As in previous years, it shows again an increase in assets, and the surplus now amounts to $\$ 3,314,117$. Among the gilt-edged investments there are $\$ 1,724,625$ in United States Government 4 per cent bon ds, $\$ 3,588,318$ in loans on bond and mortgage and $\$ 1,752,000$ in real estate.
-Messrs. Redmond, Kerr \& Co. announce in our advertising columns that they will subscribe to the Government new loan for such of their clients as may find it inconvenient to do so direct, and will undertake to furnish the required gold, which shall not be withdrawn from the U. S. Treasury. Applications must reach them on or before Feb. 2. They will furnish particulars at their office, 41 Wall St., New York.
-Messrs. C. W. Haskins and E. W. Rells, consulting accountants and auditors, who, it will be remembered, were experts to the United States Government during the 53d Congress, offer their services for periodical and special examinations of accounts and to introduce simple and efficient methods of accounting. Their office is at No. 2 Nassau Street, New York.
-The thirty-sixth annual statement of the Home Life Insurance Co. will be found in another column. The company wrote in 1895 insurance for $\$ 12,304,313$ as against $\$ 10,287,850$ the previous year. The assets show an increase of four and eight-tenths per cent and the reserve seven and six-tenths per cent.
-The large Mosler-Corliss bank safe in the window of the Mosler Safe Co, at 305 Broadway is attracting much attention and is a very practical advertisement of that popular form of safe. The invitation of the company to call and have the strength of the safe shown them is worthy of acceptance by those interested.
-Attention is directed to the fact that Messrs, P. J. Goodhart \& Co, make a specialty of bank stocks. The firm are members of the New York Stock Exchange, their offices being at 38 Wall Street. Their o rd will be found in our anvertising columns,

Breadstumy Figures Brought From Page 194. - 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 Jan. 18, 1896, and since August 1, for each of the last three years:

| Recoipts at- | F-our. | Wheat. | Oorn. | Oats. | Barloy. | Ry |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbla.1801bs | Buaht 80 Iba | Buah. 58 Ibs | Buah. 98.76 b | Buah, 48 tha | Bu. 86 to |
| Chicago | 50,831 | 195.000 | 2,391,025 | 1,707,018 | 201,339 | 15,300 |
| Milwaukeo | 70,300 | 143.650 | 83,800 | 217.000 | 280.800 | 15,000 |
| Dulueh |  | 282,405 | 15,921 | 22,201 | 4,281 | 2,288 |
| Minneapolls. |  | 1,716,209 | 92,100 |  |  |  |
| Toledo.. | 718 | 55,8:0 | 293,200 | 6.0 |  | 2,600 |
| etrolt | 3.000 | 21,415 | 08,361 | 32.079 | 87,901 |  |
| Clevelana | 876 | 24,380 | 10,670 | 7, 168 |  |  |
| St. Lowis | 90,300 | 230,501 | 800, 310 | 173,63) | 90,000 |  |
| Paoria | 5,850 | 09,000 | 985,450 | 802,800 | 25,200 | 4,200 |
| Kansas Cltay. |  | 88,448 | +... ... | ........ |  |  |
| Tot.wik. 190. | 157,150 | 2,700,602 | 4,218,740 | 8,382,496 | 609.58 | 89,358 |
| 今ame Wk, M5. | 88,873 | 1,379,068 | 1,807,976 | 1,476.58\% | 640,938 | 29,842 |
| Same 7k, 9 , | 125, 653 | 2,351,110 | 8,839,721 | 1,308,107 | 703,203 | S5, 405 |
| Slace Aug. 1. $1805-96 \ldots$ | 0,331,903 | 137,685,889 | 60, 288,911 | 71,871,871 | 25,08t,018 | 2,307,333 |
| 1891-95 | 7,050,5 9 | 100,413, 559 | 42,717,372 | 48,331,272 | 24,317,205 | 1,477,912 |
| 1893-9k | 7,045, 11 | $108,445,979$ | 85, 143,595 | 65,285,720 | 20,449,888 | 2,176,24 |

The receipts of flour and grain at the seaboard ports for the week ended Jan, 18, 1896, follow:


The exports from the several seaboard ports for the week ending Jan, 18, 1896, are shown in the annexed statement:

|  |  | Corn, | Yiour. | vate | Buc. | S. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Export } \\ & \text { New } \end{aligned}$ | $710,2 \mathrm{i}$ |  | $1 i$ |  | h. |  |
| Bontom | 202,580 |  | S | 2,157 |  |  |
| fradelo | 177.00\% | 17821 | 10.0 |  |  |  |

## Borkoud Partaciel

Batimerpais....
Kow Orieans...
117.102
16,000
$\ldots . .$.


The deatination of these exports for the week and since Sept. 1,1895 , is as Lulow. We add the totals for the corres pondiag periods of last year for comparison:

-Messrs, Bicon, McKinley \& Sherman, No. 8 Broad Street, members New York Stock Exahange, invite correspondence and inquiries in relation to the purchase :and sale of Govern-
ment, railroad and street railway securities. Their card will be found on the first advertising page of to-day's Chronicle.

City Rallroad Securities-Brokers' Quotations.

|  | Bra. | Ask. |  | B14. | Askis |
| :---: | :---: | :---: | :---: | :---: | :---: |
| tian, Ave., Brklyn- |  |  | Columbus \& 9th A ve. 5 s. | 11218 |  |
| Con. 58, g., 1931, AdO | 3107 |  | D. D. E. B. \& Bat'y-Stk. |  | 170 |
| Impt. St. © Fal.F.-Stk. | 25 | 30 | 18t, gola, 68, 18s2-J................ | 8100 | 1108 |
| 1st mort, $7 \mathrm{~s}, 1900 . \mathrm{J}$ \&J | 3109 | 111 | Eighth A vemue | 345 | 355 |
| 'way \& 7 th A ve.-stook. | 185 | 190 | Sorip, 68, 19 | 103 |  |
| $18 t$ mort, $55,1904 . J$ deD | 810546 | $1071{ }^{1 / 2}$ | 42a\& Gr. St. Fer.-Stook | 310 | 325 |
| 24 mort, $68,1914 . J$ JJ | 2109 | 112 | 42dst.d Man.dst.N.AF. | 65 |  |
| $\mathrm{B}^{\prime}$ wuy lit, $5 \mathrm{~s}, \mathrm{gnar} .192 \mathrm{~s}$ |  |  | lat mort. 68, 1910.Mes | 8115 | 11719 |
| 2 c 58, int, as rent'lils | 02 | 105 | 2d mort, income B6.J \& J | 68 | 71 |
| Consol 5s, 1943...J. ${ }^{\text {D }}$ | $111{ }^{3}$ |  | Long Island Traetion. | 193 |  |
| Brooklyn City-stock. | 1654 | $167{ }^{12}$ | Lex.Ave.dePay, Ferly 5 s- | 11124 | 111 |
| Consol 58, 194i..J JEJ | 110 |  | Metropolitan Traction. | 102 | 104 |
| Bklyn. Crosst'n5s.1808 | 105 |  | Ninth Averue-Stook. | 155 |  |
| Bkl'm.Q'nsCo. \&Sub.1st | 98 | $100{ }^{4}$ | Second A ventio-Stoak. | 150 | 155 |
| Bklyn.C. dN $^{\prime}$ wt wn-sth | 150 | 190 | 18t mort , 58, 1909. Mce | 8108 | 109 |
| 51, 1939 , | 81103 | 1114 | Debentare $58,1909, J$ \&J | 103 |  |
| Brookiyn Traction |  | $9^{9} 4$ | Sixth Avenue-Stook. | 195 | 200 |
| Preferred. ............. | 49 | 51 | Thita Avenue-Stook ... | 178 | 175 |
| Central Croastown-Stik. | \$118 |  | 1st mort-, 58, 1937 . J \& J | 118 |  |
| Con.Pk. N.d E. RIT.-stk. | 160 | 165 | Deb. 58, 1903 | 100 | 105 |
| Consol, 7s, 1902, J J D | 114 | 116 | Union Ry-Sto | 95 | 100 |
| Ohristy preioth 8t--stk. | 150 | 155 | 18t 58, 184 | 101 |  |
| 18t mort., 1898 ... det 0 | 105 |  | Westehest's. 1 st, Ku., 58. | $100$ | 1013 |

§ And acorned interest.
Gas Seeurities-Brokers' Quotations,

| GAS COMPANIES. | Bid. | Ask. | GAS COMPANIES. | Bid. | Aska |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Brooklyn Gas-LAght. Central | $\begin{aligned} & 150 \\ & 150 \end{aligned}$ |  | People's (Brooklyn). <br> Peopies' (Jersey City)..... | $\begin{aligned} & 100 \\ & 170 \end{aligned}$ | $175^{* *}$ |
| Oonstmers' (Jersey Clty). | 74 | 79 | Motropolitan (Brooklyn). | 280 |  |
| Bonds................... | 10113 | 103 | Willaresturg ............... | 300 |  |
| Citizend (Brooklyn)...... | 100 180 |  | 1st 68. | 108 200 |  |
| Mersey Craltan Houoken.. | 108 | 109 | Fuiton Mrus | 105 | ........ |
| Mutaal (N, Y, ............ | 228 | 227 | Equitable. | 197 | 202 |
| Saskan (Brooklyn) ........ | 300 |  |  | 108 | $107{ }^{\text {L/4 }}$ |
|  | 1075 | 99 | +5. Pand. | 885 | $\begin{array}{r} 73 \\ 88 \end{array}$ |
| Proterred ................ | 67 | 73 | Standard | 104 | 106 y |
| Common. | 82 | 343 | Common | 67 | 68 |
| Conaol. 58 | 835 | 853 | Western Gaa | ${ }_{8}^{68}$ | 66 891 |

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



By Meesrs, Adrian H, Muller \& Son:

## Shares. tan Iife

20 Manhattau Liffe In4. Co. 395 450 Cltizens' Ios. Co.of X.Y. 105 125 NassanG. Li, Co. B'kly n. 381 ${ }_{90}^{12 \mathrm{Chi} \text { \& } \& \text { Tex. RR. Co. } 00 \mathrm{~m} \text {. }{ }^{2} 2}$
1 Ist Nat Bunk of New- $\$ 10$ lot
2 pecurity Savings \& Tr. 100
3 Broo. Fortyand Trust Ore.... 100 3 Brooklyn Trust Co..... 393
2 Low-Moor Iron Co 53 Low Moor Iron Co...... 100 53 Big Maddy Coal \& Iron 2 Newport News Light a 2 Tredegar C . 2 Portland Gas C0 2 Intrnat.OceanTleg.Cö. 103 2 German-Amer. Ins. Co 315 2 Newport Kows Shipbld-
$\log \&$ Dry Dook Co.... 6
1510 Merrin Mrg. Co....si per sh.
1510 Merrill Mrg. Co.... 81. per sh.
25 Union Trust Co., Y . 7271 .
150 Snion Truat Co., N. Y.. 7271 Ia
60 Title Guar. \& Trust Co 26014
100 Standard Gas-L. Co. pf. 106
25 Manu"'rs Tr Co.,B'klyn. 201
$\$ 1.000 \mathrm{Ch} . \mathrm{E}_{\mathrm{T}}^{\text {Box. }} \mathrm{RR}$. 1 st 5 s ,
100.....................
\$1,000 Orown Polut Iron Co.
65, $1897 \ldots . . . . . . . . . . . . . . . . ~$
$83,000 \mathrm{Tred}$ Bonds.
83,000 Tredegar Co. 48, 1899. 50 Iron Co. 68,1915 Ore \& \$1,000 Luce Creek Catile 45 $\$ 2,000$ Cleb, 1896 .......... 10 \& Constr. Co. 18t 5s. 1937 DB $\$ 2,000$ New River Bri ge Co . 100 $\$ 500$ Cheney Water \& Land Co. 78 . .hic. Ry Term' E............ 8 $\$ 1,000$ Chic. Ry Term'l Ele-
Yator Co. Ist s. f. 68, 1943,
\$500 $\$ 2000$ each................... 70 $\$ 2,000$ Nowport News L. \&
Water Co. 1st $58,1942 \ldots .65$ $\$ 840$ Wash. Water Power Co. 68, coll. tr. note8............
$\$ 10,000 \mathrm{Excelsior}$ pring RR. 00. 1st 68, MdeN........... 81,000 Harlem Riv. \& Port-
 $\$ 20.000 \mathrm{~N} . \mathrm{Y} . \mathrm{Gu} \mathrm{rar}$ \& Indem. Co. recelpts on acct. of pur-
chase of cons, mort. bonds of Cent. of Georgla Ry. Oo. 40 per cent paid.......... $\$ 41,100$ 850,000 Kearney Elect. Co.,
of Kearney, Neb., 5-20 1st of Kearney, Neb, $5-20$ 1st
$6 \mathrm{~s}, 1909$ : July 1, 1891 ,oou6s, 1909; July 1, 1891,00u-

## Bankixg aud grtuanctax.

## Spencer Trask \& Co., BANKERS,

EEET,
65 State Street, Albany.
INVESTMENT SECURITIES.
Samuel D. Davis \& Co.. BANKERS,
NO. 40 WALL ST., NEW YORK.
SAMUEL D. DATIS.
Chas, B, Van Nostrand,
Georgin barchar Mopfat
amexamdar M. Whime ar
MOFFAT \& WHITE, BANKERS
30 PINE STREET,
INVESTMENT SECURITI

## The 䄧ankers＇（5azette．

DIVIDENDS．


The Money Market and Financial Situation．－The usual demand for investment securities following the January dis bursements of interest and dividends has not as yet been apparent，and business in Wall Street has been restricted during the week．Evidently a large number of investors are either personally interested in the prospective Government bond issue or are waiting for results of the distribution of he bonds．
The demand for gold and legal tenders has decreased，and the money market has become steady，which is evidence that the bidders for the bonds have generally arranged for their payment．Still there are transactions reported in varying amounts over the counter．Financial interests are particu－ larly sensitive to political conditions，and as the latter have become more settled during the week，conservative classes are more hopeful and confident．
The London market for American securities has improved in tone because of increasing confidence that the harmonious diplomatic relations heretofore existing between the two na－ tions will soon be fully restored．
The foreign exchange market has been a less important in fluence in the financial situation than for several weeks past， notwithstanding the fact that conditions are such as to make it profitable to both export and import gold in considerable quantities at the same time．
The open market rates for call loans during the week on stock and bond collaterals have ranged from 3 to $41 / 2$ per cent．To－day＇s rates on call were 3 to 4 per cent．Prime commercial paper is quoted at 6 per cent．
The Bank of England weekly statement on Thursday showed an increase in bullion of $£ 1,643,678$ ，and the per－
centage of reserve to liabilities was $62 \cdot 52$, against $60 \cdot 90$ last centage of reserve to liabilities was $62 \cdot 52$ ，against $60 \cdot 90$ last
week；the discount rate remains unchanged at 2 per cent． he Bank of France shows an merease of $4,725,000$ francs in old and 2，875，000 franes in silver．
The New York City Clearing－House banks in their statement of Jan． 18 showed an increase in the reserve held of $\$ 5,446,200$ and a surplus over the required reserve of $\$ 32,345,550$ ，against
$\$ 27,183,100$ the previous week．

|  | $\begin{gathered} 1896 . \\ \text { Jan. } 18 . \end{gathered}$ | Difleren＇grom Prev．week． | $\begin{gathered} 1895 . \\ \text { Jan. } 19 . \end{gathered}$ | $\begin{gathered} 1894 \\ \operatorname{Jan} .20 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Capital | $\stackrel{\text { \$ }}{61,122,700}$ | \＄ | $61,622,700$ | $60,422,700$ |
| Surplas．．．． <br> Loans atacie | $73,017,100$ $453,958,200$ |  | 72，028，200 | 72，515，200 |
| Circulation ．．．．．．． | 43，923，400 | Dec．4，250，200 | 490，322，900 | 419，685，900 |
| Net deposi | 492，403，800 | Ino．1，135，000 | 562，302，900 | 512，742，200 |
| 8 Bracie ． | 73，610，500 | Ino． $2,264,300$ | 77，955，300 | 123，630，200 |
| Leg | 81，836，000 | Ino．3，181，900 | 108，085，500 | $114,700,900$ |
| Reperve held． | 155，446，500 | Inc．5，446，200 | 186，040，800 | 238，331，000 |
| Legal reserve． | 123，100，950 | Ine．283，750 | 140，575，725 | 135，576，550 |
| Surplus reserve | 32，345，550 | Ino． $5,162,450$ | 45，465，075 | 102，754，450 |

Foreign Exchange．－Foreign exchange has been dull and easy on a limited demand for bills．On Thursday there was more inquiry from remitters，which gave a firmer tone to the market．Gold to the amount of $\$ 2,500,000$ has been exported during the week．
To－day＇s actual rates of exchange were as follows：Bankers＇ sixty days sterling， $4873 / 4 @ 488 ;$ demand， $489 @ 4891 / 4$ ；
cables， $4891 / 4 @ 4891 / 2$ ．

Posted rates of leading bankers are as follows：

| January 24. | Sixty Days． | Demand． |
| :---: | :---: | :---: |
| Prime bankers＇ sterling bills on London．． Prime commercial | 1848878 | $4891_{2}$ ¢4 9 |
| Dooumentary commero |  |  |
| Paris bankers＇（francs） | $5177_{18}$＠${ }^{171_{2}}$ | $515 \square_{180} 15{ }^{\circ}$ |
| Amsterdam（guilders）ba |  |  |

The following were the rates of domestic exchange on New York at the under－mentioned cities to－day ：Savannah buying 1－16 discount，selling par；Charleston，buying par，selling ．1／8 premium；New Orleans，bank，$\$ 150$ premium；commercial 75c．per $\$ 1,000$ discount；Chicago，$\$ 10 \mathrm{c}$ ．per $\$ 1,000$ premium； St．Lovis， $50 @ 75 c$ per $\$ 1,000$ premium．

United States Bonds．－Sales of Government bonds at the Board include $\$ 16,500$ 4s coup．，1907，at 109 to $110 ; \$ 1,0004 \mathrm{~s}$ reg．，1907，at 108，and $\$ 23,000$ 5s coup．，at 113 to $1131 / 8$ ． Quotations are as follows：

|  | Intereat Periods | $\begin{aligned} & \text { Jan. } \\ & 18 . \end{aligned}$ | $\begin{gathered} \text { Jan. } \\ 20 . \end{gathered}$ | $\begin{aligned} & \text { Jan. } \\ & 21 . \end{aligned}$ | $\begin{gathered} \text { Jan. } \\ 22 . \end{gathered}$ | $\begin{aligned} & \text { Jan. } \\ & 23 . \end{aligned}$ | Jan． $24 .$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Q．－Moh． | ＊ 96 | ＋ 96 | $\times 96$ | ＊ 96 | ＊ 96 | 96 |
| 48，1907．0－a＊－．．reg． | Q．－Jan． | ＊108 ${ }^{2}$ | ＊10812 | ＊108 | －108 | ＊108 | 108 |
| 4s，1907．－．an＝cotup． | Q．－J8n． | ＊109 | 109 | ＊ 10818 | ＊1082 | 10912 | 110 |
| 4s，1925．．．．．．．．reg． | Q．－Feb． | ＊114 | ＊114 | $\therefore 113{ }^{2}$ | ＊113 | $\times 113$ | ＊113 |
| 4s，1925．．．．．．．．coup． | Q．－Feb． | ＊115 | ＊115 | ${ }^{*} 1141_{8}$ | ＋114 | ＊114 | ＊114 |
| 58，1904．．．．．．．．．．．reg． | Q，Feb． | ＊ $1111_{4}$ | ＊11114 | ＊1114 | ${ }^{1} 11118$ | ＊111 | ＊111 |
| 5s，1904．．．．$=$ ．coup． | Q．－Feb． | ${ }^{2} 1123_{4}$ | ＊1128 | ＊ $112^{1} 2$ | $\cdot^{+1122^{1}}$ | 11318 | ＋113 |
| 6s， 8 L L ${ }^{\text {cy，}}$ ，96．．．reg． | J．\＆J． | ＊100 | ＊100 | ＊100 | ＊100 | ＊ 100 | ＊100 |
| 68，3ur＇ $0 \mathrm{y}, 97$ ．．．reg． | J．\＆J． | ＊102 | ＊102 | ＊102 | ＊102 | ＊102 | ＊102 |
| 6s，our＇ey＇，98．．．reg． | J．\＆J． | ＊104 | ＊104 | ＊104 | ＊104 | ＋104 | ＊104 |
| 6s，cur＇oy，＇99．．．reg． | J．\＆J． | ＊107 | －107 | ＊ 107 | ＊107 | ＊107 | ＊ 107 |
| 4 s ，（Cher．） $1896 . \mathrm{reg}$ ． | March． | ＊ 100 | ＊100 | ＊100 | ＊100 | ＊100 | ＊100 |
| 48，（Cher．）1897－reg． | Mareh． | ＊100 | ＊100 | ＊100 | ＊100 | ＊100 | ＊100 |
| 4s，（Cher．） 1898 ．reg． | March． | ＂100 | ＋100 | ＊100 | ＊100 | ＊100 | ＋100 |
| 4s，（Cher．）1899．res．） | March． | ＊ 100 | ＊100 | ＊ 100 | ＊ 100 | ＊100 | 100 |

United States Sub－Ireasury．－The following table shows receipts and payments at the Sub－Treasury．

| Date． | Beceipts． | Payments． | Balances． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Ooin． | Ooin Oert＇s． | Ourrenoy． |
| Jan． 18 | $\text { \$, \$ } 2,284$ | $\begin{gathered} \text { 贵 } \\ 3,978,842 \end{gathered}$ | $93,260,026$ | $\frac{\$ 0}{1}, 300,219$ | $\begin{gathered} 8 \\ 88,272,129 \end{gathered}$ |
|  | 4，400，045 | 3，466，824 | 93，618，206 | 1，985，420 | 88，161，969 |
| ＂${ }^{\text {\％2 }}$ | $10,658,242$ 2,439 | 9，940，881 | 93，888，270 | 1，940，172 | 88，654，514 |
| ＂23 | 3，262，289 | 3，252，474 | 93，879，277 | 1，884，160 | 88，194，767 |
|  | 2，894，981 | 2，744，141 | 94，188，951 | 1，929，056 | 87，991，037 |
| Total | 26，519，537 | 26，357，422 | ．．n－at．amasa | ． |  |

Coins，Following are current quotations in gold for coins：

| 486 ＠W 491 | Five fran |
| :---: | :---: |
| Napoleons ．．．．．．．． 385 戊 392 | Five francs．．．．．．．an－90 m |
| X X Reichmarks． 470 ¢ 480 | Mexican dollars．－ 53 （1）－55 |
| 25 Pesetas．．．．．．．． 476 © 486 | Do uncom＇cial |
| Span．Doubloons． 1555 D15 75 | Peruvian sols．．．．．－ 46 |
| Mex．Doubloons－15 50 （a） 75 | English silver．．．． 480 © 4 4 |
| Fine gold bars．．．par $\square^{1 / 4}$ prem | U．S．trade dollars－ 5 |

State and Railroad Bonds．－Sales of State bonds at the
Board include $\$ 25,000$ Virginia fund．debt 2－3s of 1991 at $591 /$ Board include $\$ 25,000$ Virginia fund．debt 2－3s of 1991 at $591 / 2$ to $595 / 8 ; \$ 5,000$ Virginia 6 s defd．，trust rects．，stamped，at 6 ； $\$ 3,000$ Alabama Class A at 99；$\$ 2,000$ No．Carolina con．4s at $1031 / 2$ and $\$ 1,000$ Louisiana con．Is at 98 ．
The market for railway bonds has been exceptionally dull and featureless，but the tone continues firm．Such activity as is noticed is confined chiefly to low－priced bonds，in which the Readings are most conspicuous and have advanced an average of about 2 points on the prospect of a speedy rehabilitation of the company．Denver \＆Rio Grande 4 s and Col．Midland 4 s have advanced 1 to $11 / 2$ points． The Atchisons and southern Ry． 5 s are also strong on limited sales．Col．H．V．\＆Tol．5s have made a further advance of $31 / 2$ points．Mo．Kan，\＆Texas bonds have been active but weak．Some activity is noted also in Ches．\＆．Ohio，Chic． R．I．\＆Pac．，Mil．\＆St．Paul，No．Pacific，Ore．Short Line， Ore．Imp．con．5s，Union Pac．，Wabash and West Shore bonds．
Railroad and Miscellaneous Stocks．－Business in the stock market has been limited and confined chiefly to pro－ fessional trading．In the railway list fluctuations have in most cases been within narrow limits．Except some weak－ ness on Monday as a result of senseless war rumors，the market has ruled firm and quotations are generally higher than at the close last week．
Manhattan Elevated has been relatively active and un－ steady，selling at $981 / 8$ on Monday，at 1021／2 on Thursday，and closes at $1035 \%$ ．The coal stocks have been neglected except Reading，which has been strong on the theory that its con－ dition will be improved under a new management．The grangers have been quiet and steady，with no important

The industrial list has been as usual the favorite field for manipulation．American．Sugar and American Tobacco have
been the most conspicuous features，but why they should been the most conspicuous features，but why they should
fluctuate over a range of $4^{3 /}$ and $5^{1 / 2}$ points，respectively is fluctuate over a range of $43 / 4$ and $51 / 2$ peints，respectively，is best known to the parties who are responsible for the move－ ment．General Electric advanced about 2 points on the re－ vival of an old rumor about an alliance with the Westing－ house Company，which was promptly denied，and the stock dropped back to about former quotations．The rovements
of other stocks in the active list are generally unimportant．

NEW YORK STOCK EXCHANGE－ACTIVE SIOCKS for week ending JANUARY 24，and since JAN，1， 1896.

| HI |  |  |  |  |  | STOOKS． | $\begin{aligned} & \text { Sales of } \\ & \text { thee } \\ & \text { Wheek, } \\ & \text { Shares. } \end{aligned}$ | 96 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Jan． | $\begin{aligned} & \text { Mond } \\ & \text { Jan. } \end{aligned}$ |  |  |  |  |  |  | Lowest． | est． |
|  | \％ | 14281438 | $1438 \quad 1458$ |  | $14 r_{2} \quad 143_{4}$ | Aetive RR．Stocks． At．Top．\＆S．Fe，allinstal．paid Do．praf，when issmed |  | 1234 Jan． 7 | 15 Jan． 2 |
| －21 22 | 13.1 | $\left\|\begin{array}{cc} 142 & 1438 \\ -21+1_{2} & 21 y_{2} \\ 38 & 381_{2} \end{array}\right\|$ | $\begin{array}{ll} 224_{4} & 221_{2}^{8} \\ 120 & 12 \end{array}$ | $\begin{array}{ll} { }^{172} & 22^{-1} \\ { }^{2} & 23 \end{array}$ | $\begin{array}{ll} 1212 \\ x_{21} & 23 \\ x_{1} & 14 \end{array}$ |  | $\begin{array}{r} 10,842 \\ 300 \\ 4 \end{array}$ |  |  |
| $38^{1 / 2}$ | $37{ }^{2} 474$ |  |  |  | $41^{\frac{2}{4}} 42^{88}$ | Baltimore \＆Ohio．．．．．．．．．．．．．．．Canadian Pacilo．．．．．．．．． | 1，602 | 3642 Jan．${ }^{6}$ | 6 43 49 Jan． 15 |
|  |  |  | $=37^{12} \quad 40$ |  | $\begin{array}{cc} 41142 \\ -54 & 55 \\ 49 & 49 \end{array}$ |  |  |  |  |
| $47^{358} 4$ | 4714 | $48{ }^{49} 4812$ |  |  |  | Canadian Pacillo．．．．．．．．．．．．．．． |  | ${ }^{52}$ 4 Jan． |  |
| 97199 | 974 148 |  |  | 48984 483 | $\begin{array}{cc} 49 & 49 \\ 99 L_{2} & 100 L_{2} \\ 112 L_{2} & 15 L_{2} \end{array}$ |  | 5，504 | $94{ }^{3} \mathrm{Ja}$ |  |
| $141^{2} 145$ | 1414 |  | $15 \quad 15$ |  |  |  |  | 13 Jan． 7 | 1519 Jan． 2 |
|  |  |  |  | ${ }^{+153} 10159$ |  |  |  |  |  |
|  |  |  |  |  |  | Chicago \＆Alton．．．．．．．．．．．．．．． |  |  |  |
|  |  |  | 100 |  |  | Chicago \＆Eastern Hlivois．．． | ［ $\begin{array}{r}36,063 \\ 200 \\ 100\end{array}$ |  | $\begin{array}{llll}7 & 77 & \mathrm{Jan} & 2 \\ 0 & 43 & \mathrm{Jan} . & 18 \\ 3 & 98 & \mathrm{Jan} .23\end{array}$ |
|  |  | 6\％ | 68.2 |  | $\begin{array}{ll} -95 \quad 100 \\ 687_{8} & 692_{4} \end{array}$ |  | 105，909 | $\begin{aligned} & 98 \text { Jan. } \\ & 63_{g} \text { Jau. } \end{aligned}$ | 98 Jan． 23 |
| 126 | 12 |  | 126319 |  | 126498444 | Chicago Milwaukee \＆St．Panl | $\begin{array}{r} 607 \\ 8,125 \end{array}$ | ${ }_{125}^{125}$ Jan．Jan． 7 | 1274，Jan．${ }^{2}$ |
|  | ${ }_{144{ }^{9678} 146}$ |  |  |  |  |  |  |  | $7102_{3}{ }^{2}$ Jau．${ }^{2}$ |
|  | 637 6144 | $64{ }^{2} 655$ | $65{ }^{4} 466{ }^{2}$ | ${ }^{-144 L^{2}} 146$ | 657868 | Chieago Rock Island \＆Pacifle Chicago St．Paul Minn．\＆Om． | $\begin{array}{r} 55 \\ 26,49 \end{array}$ |  | $68{ }^{1 / 4}$ Jan．${ }^{4}$ |
|  |  | $353^{4} 35$ 年 |  |  | ＋35 $\begin{array}{r}37 \\ \hline 118 \\ \hline\end{array}$ |  | $\begin{array}{r} 0,050 \\ 1,104 \\ -1004 \end{array}$ | $311_{2} \mathrm{~J}$ |  |
| $\begin{array}{ll} 121 & 125 \\ 381_{2} & 34 \end{array}$ | 31 |  |  | $\begin{gathered} 3431 \\ -962^{2} \\ -971_{2} \\ 18{ }^{2} 9 \\ \hline \end{gathered}$ | $\begin{array}{ll} 341_{2} & 351_{2} \\ -35 & 93 \\ 181_{2} & 18{ }^{1} 2 \end{array}$ |  | $\begin{aligned} & 104 \\ & 3,264 \end{aligned}$ | $\begin{array}{r} 117 \\ 31 \end{array}$ | 21 Jan 15 |
| 1612 |  |  |  |  |  | Columbus Hocking Val．\＆Tol | 1，635 | 15 Jan． 7 | 23 |
| ＊55 6 |  |  |  | 125 125 | $125 L_{2} 12$ |  | $\begin{array}{r} 3,472 \\ 180 \end{array}$ | 193，Jan． |  |
|  | 1614163 | 1621 |  | $159 \quad 160{ }^{1}$ |  | Delaware \＆Eudson． <br> DelawareLackawanna\＆West <br> Denver \＆Rio Grande． |  |  |  |
|  |  |  |  |  |  |  | 1，589 | 1258 |  |
|  | $42 L_{2}^{3}$ | $42 L_{2} 432$ |  |  |  |  |  | 40 Jan． 7 |  |
| 110 |  |  | 118113 | －110 114 | －110 | Great Northern，pref． <br> nte． <br> Illinols Central． <br> Iowa Central | ． 10 | 25 Jan 15 |  |
|  |  |  | －91 961 |  | 9634 964 |  |  | 8914 Jan． 8 | \％18 Jan． 16 |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 25 Jan． |  |
|  |  |  |  |  |  |  |  |  | 202 |
|  |  |  |  | 1437414 | 143,1445 | L | 3,496 | 1344 Jan Jan |  |
|  |  |  |  | ${ }^{819}$ | ＋8120 <br> 195 <br> 198 <br> 198 | Long Ioland．．．．．．．．．．．．．．．． |  |  | 18 |
|  |  |  | ${ }^{-183}$ |  |  |  | 30，625 | 16 Jan． 10 | ${ }^{4612}$ Jam． 2 |
| ${ }^{43} 9314$ | 42\％ 918 |  |  | 45 |  | Loulsville ic Nashyille．Cotio．． | $\begin{array}{r} 30,6 \times 6 \\ 1,170 \end{array}$ |  |  |
|  |  |  |  |  | $\begin{array}{cc} 18 \\ 102 \nu_{8} & 103 \\ 1038 \end{array}$ |  |  | 1620 Jan |  |
|  |  | ${ }^{9918} 100$ |  |  |  | Manhatt |  | J | 10358.5 Jan .24 |
|  | 100 |  |  |  | 104 104 |  |  | 92 Jan ． |  |
|  |  | ${ }^{1}$ | ${ }_{-1}$ | 19 | －1842 197 |  |  | Ja | J： |
|  |  |  |  |  |  |  |  | Ja | 19 Jan． 10 |
|  |  | ， | ＊ 4129 |  |  |  |  | Ta | Jan |
|  |  |  |  |  | 研 | M1880iri |  | J | 1113 Jan． 22 |
| $24 \times 1$ |  | $\frac{241}{215}$ |  |  |  | $\begin{aligned} & \text { Do } \\ & \hline \end{aligned}$ |  | 2 |  |
|  |  |  |  |  |  |  |  | J |  |
|  |  |  |  |  |  | ． |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  | 112 | 1 |  |  |  | V |  |  |  |
|  | 570 |  |  |  |  |  |  |  |  |
| 碞 |  |  |  |  | 1514 151 |  |  |  | 29 Jan． 22 |
|  |  |  | 20 |  |  |  |  |  | 25 Jan． 22 |
|  |  |  |  |  |  |  |  |  |  |
|  |  | 13181318 |  |  | 137 | Yew Yo | 75 | 12 |  |
|  |  |  |  |  |  |  | 410 |  |  |
|  |  |  | $25 \quad 25$ |  | 26 |  | 4，040 |  |  |
|  |  |  |  |  |  | Do |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| 115 |  | ＊1 |  |  |  |  | 1，081 | $10^{18} \mathrm{Jan}$ ． | Јаn． 16 |
|  |  |  |  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |  | $1{ }^{\text {che }}$ |  |
|  |  |  |  |  |  |  |  | 1478 |  |
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| $x_{2}$ |  |  |  |  |  | St．Lon |  | $7^{2} \mathrm{~J}$ | － |
| ${ }^{2}$ |  | $10 \leq 80{ }^{5}$ |  |  |  |  | 1，12 | Jan |  |
|  |  |  |  |  |  |  |  |  |  |
| $10 \quad 114$ |  |  |  |  |  |  |  |  |  |
|  |  |  | 20 203 | 2934 | 2044 | 8outherm |  |  |  |
|  |  |  |  | ， | 20 |  |  | 74 |  |
|  |  | 25348 |  |  | 27 |  | 11，558 | 23 |  |
| $0$ | ${ }^{+30^{7 / 8}}$ |  |  | ＊30 ${ }^{758} 8$ |  |  | 80 | $7^{12} \mathrm{Jan}$ ． |  |
|  |  |  |  |  | ＊65 |  |  |  |  |
|  |  |  |  |  |  | Union P |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
| $155_{9} 1$ | 1 |  |  | 10 | 164 165 | Do |  | ， | 118． |
|  |  |  | 11.112 | 11 | － 35 | ali | 16，481 | Ja | 113，Jan． 17 |
| $2 \%_{8}$ |  |  |  |  | ${ }^{-35}$ |  |  | Ja |  |
|  |  |  |  |  |  |  |  |  | 18 Ja |
|  |  |  |  | ${ }^{63} \quad 6512$ | 6234 | do prer |  | J |  |
| 100481024 | 10 | $1007_{8} 1024$ | $1015{ }^{5} 10258$ | 1028， 104 | 10 | rica | 128，41 | Jan | 05 |
| 78\％ | 9696 | $9^{961}$ | 973 |  |  | Do |  | J8 |  |
| 7824 |  | $7712{ }^{1} 795$ |  |  | 74.586 |  |  |  |  |
|  | 10 | $61{ }^{19} 66{ }^{2}$ | 101 | 10134 <br> 6419 <br> 104 | 迷 | ago | 37，00 | ${ }_{62}{ }^{10}{ }^{2 / 8} \mathrm{Jan}$ | ${ }_{67}{ }^{2} \mathrm{Ja}$ Ja |
| 45 | 14414 | 146146 | 14481463 | 146 | $145 \quad 147$ | as | 1，04 | 143 Jan | 67 |
|  |  |  |  |  |  | Dis．deC． | 15， | 144 Jan |  |
| ${ }^{24514}$ | 2334 | \％ 8 |  |  |  |  | 34，500 | 22 Jan |  |
| ${ }_{24} 4^{18}$ |  |  |  |  |  | nois | 220 | 62 Jan． | 624 Jan． 2 |
| $847_{8} 8$ |  |  | 8512 85 |  | ＋834 |  |  | 2 |  |
|  |  |  |  |  |  |  | ， |  |  |
|  |  | 2513 | \％ |  |  |  | 4，71 | $221_{2}$ Jan． | 26 |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  | ， |  |  |  |  |  |
|  |  | 2048 |  | 2679 2774 |  |  | 7，28 | 23 Јan． 7 | 67 |
|  |  |  |  |  |  | D |  | 2Jan |  |
| －919 10 | 919 102 |  |  |  |  | ， |  | Ja |  |
| ${ }^{*} 93110$ |  |  |  |  |  |  |  | ， |  |
| $60{ }^{65} 62$ |  |  | $61 \%$ |  |  |  | ， | 5612 Jan． |  |
| 4 | ${ }^{2621} 8$ | ${ }^{2614} 8$ | 18 | 19 |  |  | 2 | ． |  |

These are bld and asked；no sale made．

VEW YORK STOOR AXCHANGE PR（CES（Continded）－INAOTIVE STOCKS．

| IMAOTIVE BTOOKS II Indicates anilsted． | Jan． 24. |  | Range（sales）in 1896. |  | In＿OTIVE Stociss． If Indicates unlisted． | Jan． 24 |  | Range（sales）in 1896. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | BId． | Ask， | Lorvest． | Highest． |  | Bid． | Ask． | Lowest． | Highest |
| Rallroad stocks． |  |  |  |  | Adams Express．．．．．．．．．．．．．．．．．．．． 100 | 146 | 150 | 146 Jan． | 14944 Jan |
| Ann Arbor．．．．．．．．．．．．．．．．．．．．．．． 100 | 25 | 10 | 9 Jan． | $10^{18} \mathrm{Jan}$. |  |  |  |  |  |
| Preferred．． 7 ．．．．．．．．．．．．．．．． 100 | 126 |  |  |  | American Express．．．．．．．．．．．． 100 |  |  |  |  |
| Batt．de 0．8，W．pref．，new ．．．．．． 100 B lleville \＆Sonth．III．pref．．．．．． 100 | $\stackrel{+}{*}$ | 140 | $1311{ }^{2}$ Jan． | ${ }_{2}$ Jan． | Areferred（Fhen issued）介T．．．．．．． |  |  |  |  |
| Boston \＆N．Y．Air Tine prel．． 100 | 104 | 106 |  |  | Amer．Telegraph \＆Cable．．．．． 100 |  | 25 |  | $11_{4}^{1} \text { Jan. Jan. }$ |
| Brooklyn Elevated 41 ． | 15 <br> $10{ }^{2}$ | ${ }_{20}^{1618}$ | 10 Jan． | 10 Jan． | Brunswick Company ．．．．．．．．．．．．． 100 |  | 25 |  |  |
| Bryferred．．．．．．．．．．．．．．．．．．． 100 |  | 55 |  |  | Chio．Juno．Ry．\＆Stook Yards． 100 |  |  |  |  |
| Burl．Codar Rapias \＆Nor．．．．． 100 |  |  |  | 53 Jan． | Colorado Coal \＆Iron Devel．．． 100 Colorado Fuel \＆Iron．．．．．．． 100 |  | 2712 | $\begin{array}{r} 23_{4} \mathrm{Jan} . \\ 23^{3} 8 \mathrm{Jan} . \end{array}$ | ${ }_{29}{ }^{418} \text { Jan. }$ |
| Clev．Lorain \＆Wheel，pref．．．．． 100 Oleveland \＆Pittsburg ．．．．．．．．．．． 50 | 158 |  | $\begin{gathered} 41 \text { ¹g Jan. } \\ 155 \text { Jan. } \end{gathered}$ | 15 S Jan． | Creferred ．．．．．．．．．．．．．．．．．．．． 100 |  |  |  |  |
| Des Moines \＆Fos L Dodge．．．．．． 100 |  | $7^{721}$ | $5{ }^{5}$ \％Junt | 7 Jan． | Columbus \＆Hocking Coal．．．．． 100 <br> Commercial Cable． |  |  | $11_{2}$ Jan． | $2^{14} \mathrm{Jan}$ ． |
| Palath So，8hore \＆Atiantio 介i． 100 |  | 6 | 43 Jà | $5{ }^{3} \mathrm{Ja}$ | Consol．Coal of Maryland | 29 |  |  |  |
| Proferred T M．．．．．．．．．．．．．．．． 100 | 10 | 12 |  |  | Detroit Gas．．．．．．．${ }_{\text {Edisor }}$ | 93 |  | 89 Jan． | 93 |
| Funt \＆Pere |  |  |  |  | Edison Elee．III．of Brooklyn． 100 |  |  |  |  |
| Gr．Bay Win． |  |  |  |  | Exie Telegraph \＆Telephone ．． 100 | － | 61 | 60³ Ja | an |
| Preferred trust reats．．．．．. .100 |  |  |  |  | Materior Conduit de 1 Lis． |  | 21 |  | 02 |
|  |  | $2{ }^{2}$ | 85 Jan． | 85 Jаı． | Preferr | 78 | 80 | 788 Jan． | 10 |
| Indlana Illinois d\％Iowa ．．．．．．．． 100 | 22 | 2718 | 25 Jan． | 25 Jan． | Maryland Coal，pref．．．．．．．．．．．． 100 | 45 |  |  |  |
| Kanawha \＆Miohigal |  |  | 8 Jan． | 8 Jan． | Michigan－Peninsular Car Co．．． 100 |  |  |  |  |
| K pokak \＆Des Momes ．．．．．．．．． 100 | 17 |  |  |  | Minnesota Iron．．．．．．．．．．．．．．．．．．．．． 100 | 62 |  |  |  |
| Louisy，8t，Louis \＆Texas．．．．．．． 100 |  | 3 |  |  | National Linseod Oil Co | 18 | 20 | 18 Jan． | 20 Li Jan． |
| Mexican Central．．．．．．．．．．．．．． 100 | 9 | 10 | 9 Jan． | 9 Jan． | National Starch Mfg．Co．．．．．．． 100 |  |  | ${ }^{3}+$ Jan． | Jan． |
| Mexican Nat |  | 12 | 162 Lan． | 164 Jan． | Ontario Silver Mining |  | $111_{2}$ |  |  |
| Wew England．．．．．．．．．．．．．．．．．．．．．． 100 | 45 | 47 | 4518 Jan． | 46 Jan． | Ortson Improvement |  |  | 5 Jan． | Јan． |
| New Jersey \＆N．Y ．．．．．．．．．．．．． 100 |  |  |  |  | Pennsylvania Coal． |  |  |  |  |
| Preterred．．．．．．．．．．．．．．．．．．． 100 |  |  | 11518 | 120 Jan． | Prater |  |  |  |  |
| 10 |  |  |  |  | Texas Pacific Land Trust．．．．．． 100 |  |  |  |  |
| riolk \＆8outharn．．．．．．．．．．．． 10 |  |  |  |  | U．S．Cordage，guar．，tr．certis． 100 |  |  |  | 22 Jan． |
| Peoria d Eastgrn．．．．．．．．．．．．．．．．． 100 |  |  | 3 Jan． | 3 Jan． | Exp |  |  |  | $42{ }^{1} 2 \mathrm{Jan}$ ． |
| Es－osselaer \＆daratoga．．．．．．．．． 100 | 178 | 182 |  |  | U．8．Rabber preperred．．．．．．．．． 100 |  |  |  | 89 |
| R10 Grande Western pref．．．．．． 100 |  |  |  |  | Wells，Fargo Express ．－ | 95 | 100 | 97 Jam． | 0 Ja |

＊No price Friday；latest price this week．$\ddagger$ Actual sales
NEW YORK STOCK EXCHANGE PRICES．－STATE BONDS JANUARY P4．

| BEUURTTIEB． | Bld． | Ask． | SECURITIEAS． | Bld． | Ask． | SmCURITIES． | Blă． | Asla． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A1sbsma－Class A， 4 to 5．．．．． 1906 | 109 |  | Missouri－Fund．．．．．．．．．1894－1895 |  |  | Tennessee－68，old．．．．．1892－1898 |  |  |
| Olass B，58 ．．．．．．．．．．．．．．．．．．．．．．．． 1906 | 111 100 |  | North Carolina－6s，old．．．．．．J J \％J Fundiag act |  |  | 6s，new bonds ．．．．．．．1892－8－1900 do new series |  | $\cdots$ |
| Carrenes funding 48．．．．．．．． 1920 |  |  | New bouds，J\＆\％．．．． 18 1892－1898 |  |  | Compromise，3－4－5 6s．．．．．．． 1912 |  | － |
| Arkansas－68，fund，Hol，1899－1900 |  |  | Chatham RR |  |  | 38．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 1913 | 80 | 85 |
| do．Non－E <br> 7s．Arkansas Central RR |  |  | Special tax，Class I．．．．．．．．．．igio |  |  |  |  | －．．an |
| Loulslana－78，cons．．．．．．．．．．．．ip14 |  |  | 6s．．．．．．．．．．．．．．．．．．．．．．．．． 1919 | 120 |  | Penitentiary ${ }^{\text {4 }}$ 13S．．．．．．．．．．．．．． 1913 |  |  |
| Stamped |  |  | South Carolina－4298，20－40．． 1933 | 10612 | 109 | Virginia funded debt， 2 －3s．．．1991 | 60 | $60{ }^{1}$ |
| New comols，48．．．．．．．．．．．．．．1914） | 97 |  | 68，non－sund |  |  | 6s，deferred t＇st ree＇te，stamped． |  |  |

New York City Bank Statement for the week ending January 18，1896．We omit two ciphers（00）in all cases．

| BANK8． <br> （008 omitted．） | Oapital | Surpl＇s | Loans． | Specie． | Legals． | Deposits |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bank of New York．． | \＄2，000，0 | \＄1，965，4 | \＄12，090，0 | \＄1，530，0 | \＄1，530，0 | \＄11，500，0 |
| Manhattan Co． | 2，050，0 | 2，078，5 | 13，113，0 | 1，348，0 | 4，089，0 | 15，506，0 |
| Merohants＇．．． | 2，000，0 | 983，7 | 8，319，5 | 1，868，8 | 1，001，6 | 9，522，8 |
| Mechanies | 2，000，0 | 2，161，6 | 8，320，0 | 1，021，0 | 1，365，0 | 7，318，0 |
| America． | 1，500，0 | 2，389，4 | 14，839，5 | 3，106，1 | 2，459，9 | 17，842，0 |
| Phenix | 1，000，0 | 422，0 | 3，920，0 | 260，0 | 1，060，0 |  |
| Dity | 1，000，0 | 3，207，7 | 20，111， 1 | 12，218， 7 | 4，295，6 | 32，640，4 |
| Tradesmen＇s．．．．．．．． | 7500 300 |  | ${ }_{2}^{1.844,3}$ | 191，6 | $\begin{array}{r} 324, \frac{1}{5} \\ 4,233 \end{array}$ | 1，825，3 |
| Chemical <br> Merchants Exch＇ge | 300,0 600,0 | 7，382，5 | $22,830,5$ $3,741,2$ | $3,346,9$ 873,4 | $\begin{gathered} 4,233,5 \\ 506,9 \end{gathered}$ | $23,137,1$ $4,388,1$ |
| Gallatio National．．． | 1，000，0 | 1，620，5 | 6，067，8 | 551，9 | 1，371，3 | 5，127，0 |
| Butchers＇\＆Drovers＇ | 300，0 | 229，5 | 1，447．9 | 220，9 | 202，3 | 1，546，9 |
| Meohanios＇\＆Trad＇s | 400，0 | 330，2 | 2，601，0． | 190，0 | 305，0 | 2，570，0 |
| Greenwich | 200，0 | 172，3 | 997，2 | 136，2 | 196，3 | 973，4 |
| Leather Manuxac＇rs | 600，0 | 478，6 | 3，085，5 | 281.7 | 773， | 2，966，9 |
| Geventh National． | 300，0 | 105 | 1，702 | 276，4 | 229,9 | 2，027，0 |
| Btate of New York．－ | 5，200，${ }^{\text {，}}$ | 488 | 3，214，0 | 243，3 | 550，5 | 2，615，3 |
| American Exchange | 5，000，0 | 2，344， 3 | 24，841，0 | 1，405，0 | 3，234，0 | 18，707，0 |
| Oommerce． | 5，000，0 | 3，57 | 20，662，8 | 675，5 | 4，214，5 | 15，851，7 |
| Broadw | 1，000，0 | 1，634，6 | 5，476，${ }^{4}$ | 928，7 |  |  |
| Mercan | 1，000，0 | 964 | 6，634，7 | 1，240，4 | 1，089，2 | 7，189，3 |
| Pacific． | 422 | 479，2 | 2，816，8 | 446，3 |  |  |
| Republic | 1，500，0 | 963，7 | 10，822，1 | 1，699，0 | 1，266，4 | 11，451，5 |
| Uhathay | 450，0 | 988， | 5，952，2 | 713,8 | 755,9 | 5，969，8 |
| Poople＇s | 200， 0 | 251，8 | 1，958，3 | 235，0 | 465，9 | 2，822，8 |
| North Am | 700,0 | 667， | 5，073，9 |  |  | 4，825，4 |
| Hanover | 1，000，0 | 1，967，6 | 12，230，5 | 4，179，9 | 2，369，2 | 17，041，3 |
| Irving | 500，0 | 342，5 | 2，843，0 | 380，9 | 648，6 | 2，961，0 |
| Oltizen＇ | 600，0 | 400，6 | 2，848，1 | 560，${ }^{\text {2 }}$ | 224，？ | 3，249，2 |
| Nasaan． | 500,0 | 260.5 | 2，389，${ }^{2}$ | 145， 7 | 869，2 | 3，291，2 |
| Market \＆ | 750,0 | 848,7 | 3，768，9 | 505，5 | 780，7 | 4，089，8 |
| Shoe \＆Leather | 1，000，0 | 3，2 | 2，892，3 | 268，9 | 467，4 | 2，900， 5 |
| Oorn Exicha | 1，000，0 | 1，181，0 | 7，779，9 | 1，524，2 | 850,0 | 8，715，9 |
| Continor |  | 201,5 | 4，893，1 | 1，114，8 | 596，1 | 6，095，7 |
| Oriental | 300,0 $1,500,0$ | 5132，${ }^{\text {che }}$ |  | 192，5 |  |  |
| Importers＇\＆Traders | 1，500，0 | 5，627，0 | 18，771，0 | 3，788．0 | 3，812，0 | 20，638，0 |
| Parl ${ }_{\text {Ragt }}$ | 2，000，0 | $\begin{aligned} & 3,214,3 \\ & 144,5 \end{aligned}$ | 23，687，5 | 3，883， 115 | 4，564，2 | 28，068，7 |
| Tourth Nationa | 3，200，0 | 2，105， 3 | 16，980，9 | 2，093，9 |  | 17，711，8 |
| Contral Nationa | 2，000，0 | 479，4 | 8，149，0 | 962，0 | 1，650，0 | 9，139，0 |
| Bocond National | 300,0 | 620,5 | 4，884，0 | 850，0 | 1，39 | 6，490，0 |
| Ninth National | 750,0 500,0 | 7，131，0 | 3，819，8 | 1， 4488.2 |  | 3，974， 1 |
| Third Nation | 1，000，0 | 7，262，1 | 20，366，3 | 1，301 | $3,422,7$ |  |
| N．X，Nat，Exchange | 300，0 | 72，7 | 1，420，8 | 146，7 | 250，6 | 1．872，0 |
| Bowery | 250,0 | 571，1 | 2，887，0 | 456，0 | 298，0 | 2，991，0 |
| New York County | 200，0 | 437,9 | 2，794，5 | 709,2 | 236，3 | 3，505，7 |
| Gorman Americ | 750,0 | 276，2 | 2，681，5 | 302 | 476 | 2，649，3 |
| Ohage Natlonal． | 500,0 | 1，307，4 | 13，394，8 | 1，831，3 | 4，627，2 | 17，998，7 |
| Flfth A venue． | 100，0 | 1，054，4 | 6，422，7 | 878，4 | 1，307，2 | 7，505，3 |
| German Exchan | 200，0 | 606，0 | 2，680， 4 |  | 63 | 8，320，5 |
| Gramanis | 200，0 | 64 | 3，060，9 | 554，7 | 278，9 | 3，851，8 |
| Caited Sta | 500，0 | 559，5 | 4，36 |  | 692， |  |
| Lincoln． | 300,0 |  | 6，35 | 758 | 1，113，2 |  |
| Gartield． | 200，0 | 63 | 4，281，6 | 802 | 375，0 | 5，082，5 |
| Fisth Natior | 200,0 | 312，1 | 1，526，2 | 211， | 411， | 1，780，8 |
| Bank of the Matrop． | 300,0 | 787，0 | 4，903，4 | 857 | 1，005，6 | 6，431，4 |
| West slde． | 200,0 | 811，0 | 2，866，0 | 300,0 | 327，0 | 2，395，0 |
| Seaboatd | 500，0 | 28 | 4，98 | 802 | 1，052，0 | 6，186，0 |
| Sirth Natio | 200 | 389，5 | 1，797，0 | 196，0 | 1，201，0 | 1，518，0 |
| Weatern National． | 2，100，0 | 28 | 8，678，8 | 1，241，2 | 1，113，8 | 8，633，4 |
| First Nat，Br＇kiyn．． | 300，0 | 884， 7 | 5，296，0 |  | 437，3 | 5，391，0 |
| Soutcern National．： | 500，0 | 589，4 | 2，184，9 | 170 | 713，2 | 2，319，5 |
| Nat．Union | 1，200，0 | 499，9 | 7，290，0 | 1，518 | 1，136，6 | 8，121，1 |
| Liberty Nat．Bank． | 500，0 | 154，5 | 1，739，2 | 48. |  |  |
| SN．X．Prod，Eixch＇ge． | 1，000，0 | 295，5 | 3，012， | 513. | 278，9 | 2，873，0 |
| Total． | 61，122．7 | 78，017．1 | 453，958．2 | 73，410．5 | 81，836．0 | 92，403，8 |

New Iork City，Boston and Philadelphia Banks：

| Banks． | Gapital \＆ Surplus． | Loans． | Specie． | Legals． | Deposits．t | Circ＇l＇n． | Olearings |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ． |  |  |  |  |  |  |  |
| ic． 28. | －34，139，8 | 489，646，6 | 67，856，5 | 78，555， | 517，290，8 | 13，973，1 | 747， |
| Jan． 4 | 134，139，8 | 465．＇580，7 | 68，954，7 | 73，728，7 | 491，614．9 | 13，95 |  |
| ＂． 11. | 134，139，8 | 退 $\begin{aligned} & 458,208,4 \\ & 453,958\end{aligned}$ | 71，346，2 | 78，654，1 | 491, |  |  |
|  | 134，139，8 | 453，958，2 | 73，610， 5 | 81，836，0 | 492， | 13，9 | 590 |
|  | $69,351,8$ $69,351,8$ | 16 | 11，160，0 | 5，330，0 | 145 | 8,8 | 103 |
| 18．． | 69，351， 8 | 164，450，0 | 1，609，0 | 5，302， | 44，869， | 8,920, | $\begin{array}{\|l\|l\|} 88,019.1 \\ 87,566,0 \end{array}$ |
| Phila．＊ |  |  |  |  |  |  |  |
| ＂ $11 .$. | 35，263，0 | 107，629，0 |  |  | 107，737，0 | 6，396 |  |

＊We omit two ciphers in all these llowres．＋Including for Boston and Phils
Miscellaneous and Unlisted Bonds：



| ANBS． | Bid． | Ask． | BANKS． | Bia． | Assk． | BANKS． |  | A 8 E． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| America |  |  | Garfielan．．．．．． | 400 | 120 | N．X．Nat．©x |  |  |
| Bowery＊ | 270 | 300 | Qerman Ex．＊ |  |  | Ninth Ward． |  |  |
| Broadws | 230 |  | Germania | 110 |  | N．Americs． |  | 5 |
| Butchs \＆ | 145 116 | 0 | Greenwi | 177 | 190 | Oriental ．．．． |  |  |
| $\begin{aligned} & \text { gntr: } \\ & \text { iase } \end{aligned}$ |  |  | Hanover |  |  | Pac | 72 | 195 |
| Chatham |  | 350 | Tm，\＆Tra | 520 | 560 | People＇s |  |  |
| Chemtcal | 4100 | 4350 | Trving ．－．．． | 130 |  | Phenix． | 105 |  |
| City | 183 | 137 | Leather Mis | 175 |  | Prod．Hix |  | 125 |
| Columb |  |  | Manhatt | 201 |  | Seaboa | 167 |  |
| Commarce | 200 | 05 | Markoti\＆Ful | 200 |  | Second |  | 85 |
| Continental． | 125 |  | Mechanios | $187 / 2$ |  | Seventh |  |  |
| Corn Rxch． | 295 |  | M＇ohs \＆Tha |  | 150 | Shoose Le＇tih | 92 |  |
| East River | 200 |  | Meroan <br> Merch |  |  | Sonthern | 80 | 140 |
| Eifth | 2700 |  | Merch＇ts EX | 110 |  | Third |  |  |
| Fiith |  |  | Mebropolls | 415 | 46 | Tradesm＇n＇s |  | 93 |
| Fixst． | 2750 |  | Mt．Morr |  | 140 | Union Sq．＊ | 190 |  |
| First N． <br> 14 th 8 ．s | 170 |  | Nagsau． |  |  |  |  |  |
| Fous | ， |  | Now Y |  | 240 |  |  |  |
| Gall | 300 | 325 | N．Y．Co＇nty | 580 |  | wostarn | $375$ |  |

bOSTON, PHILADELPHIA AND BALTIMORE STOCK EXCHANGES.


| Inactive Stocks. | B1a. | Ank | Inactive stocks | BIA. | Ablc. | Bonds. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Prices of January 24. |  |  | Boaton United Gas, 2am, 58,.1939 |  |  |  |  |  |
|  | 264 | 286 | \& Mo. River Exe nit |  |  | $\begin{gathered} \text { arclomen, 1st } \mathrm{aer}, 5 \mathrm{~F} \\ \text { hlla. Erregen. M. } 5 \mathrm{~g} . \end{gathered}$ |  |  |
| mden \& Alantiopt. (Phila.). |  |  |  |  |  |  |  |  |
|  |  |  |  |  | 98 | Read |  |  |
| Central OHilo.......... (Balt.) - 50 |  |  |  |  | 99 | ot |  |  |
| cago a wer Preiz |  |  | Iowa Divislon 4s.....1919, A d $\pm 0$ | ${ }_{95}^{93}$ | 98 | 5s..... |  |  |
|  |  |  | Chio, EW, Mioh, gen. K日, 1921,J\&D | 88 |  | Consol. mort |  | ${ }^{1}$ |
|  |  |  |  | 70 |  |  | 3 | 988 |
|  |  |  |  |  |  |  |  |  |
| Stonvile Passeng. (Phil | ${ }^{47}$ | 48 |  |  |  |  |  |  |
| t |  |  |  |  | , |  |  |  |
| " |  |  |  |  |  | R.E.sid |  |  |
|  | ¢3 |  |  | 20 | 21 | Bonds - ${ }^{\text {B }}$ |  |  |
| Mine Hill $\alpha$ 8.Haven " |  | 68 |  | 106 | 107 |  |  |  |
|  |  |  |  |  |  |  | 110 |  |
| Forth Pennaylvania. |  |  |  |  |  |  |  |  |
|  |  | 30 |  |  |  |  | 102 |  |
| Primade \& Erie....... (Bostion) 100 |  |  |  |  |  |  |  |  |
| Preterred........... |  | 71 | Oguen. |  | 105 |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Weet End. ........... (Boston). ${ }^{50}$ |  |  |  |  | 101 |  | $40{ }^{18}$ |  |
|  |  |  |  |  |  |  |  |  |
| ent. |  |  |  |  |  |  |  |  |
|  |  |  |  | 110 |  |  |  | 109 |
| Sconsin Central...(Boaton) 100 |  |  | Catawissa, M. $7 \mathrm{~s}, \ldots .1900$, P\&A | i122 |  | , |  |  |
| $100$ | 112 | 118 |  |  | 90 |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  | 110 |
| on Lan | 10 |  |  |  |  | Pitse \& Co |  |  |
|  | -15 |  |  | 116 |  | oath |  |  |
| $\begin{aligned} \text { rank } \\ \text { and } \end{aligned}$ |  | $12{ }^{2}$ |  |  |  |  |  |  |
| nota steel. | ${ }^{1} \frac{1}{3}$ |  |  |  |  |  |  |  |
| arsarge Minin | 11 |  |  |  |  | 5ur |  |  |
| arimane steet. | 151 | 153 |  | 10 |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | Baltimor | 122 |  |
|  |  |  |  |  |  | Exoha | 1041 |  |
|  |  |  |  |  |  |  | 60 |  |
|  |  |  |  | 118 |  |  |  |  |
|  |  |  |  | 122 |  |  |  |  |
|  |  |  |  |  |  |  |  |  |


| Rathroad axd Misceln Bonds. | Olosing $\mid$ R Price Jan. 24 | Range (sales) in 1896. |  | Ratlroad and Misoel bonds. | OlosingPrice Jan. 24. | Range (sales) in 1896. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Intert <br> Period | Lowest. | Highest. |  |  | Lowest. | Fighes |
|  |  |  |  |  |  | $5^{31_{2}} \text { Jan. }$ | Jan. Jan. |
| Ann Arbor. $-18 t, 48, \mathrm{~g}$ At.Top.\&8.F. $=100-\mathrm{yr}, 4 \mathrm{~g} .1989$ Ak.opp. |  |  | 4 Jan. |  | M | 08 Jan | Jan. |
|  |  | 9, Jan. | , |  |  |  |  |
| $3-48$, C1. "A" 1 Bt instal.pd.' 89 |  | 723 Jan. | 76 Jan. | Ir | $\cdots$ | 102 Jan. | 102 Jan. |
| Now gen, 48, W, when lsaed. | F\& A $+21^{1}$ | ${ }^{2}{ }^{2}$ Jan. ${ }^{\text {Jan. }}+$ | +22 Jan. |  | M \& N 101 | 100. Jan. |  |
| Ool Midland-Cons., | F\& A 21-2 |  |  |  |  |  |  |
|  | A \& O $99^{2}$ ²b. |  |  | Mobile |  | 117 Ja | ${ }_{8}$ |
|  |  | $77_{2}^{78}$ Jan. ${ }^{\text {Jan. }}$ | 1092 Jan. | Genera | 65 | 6234 | Jan. |
|  |  | 106 Jan. 1 |  | Nash. Oh |  | 2 Jan Jan. |  |
| Oanada Bouthern.-18t5s 1913 |  | 104 Jan. 1 | 105 Jan. |  |  | Ja | Jan. |
| Cent.GA.-8. ©W. $\mathbf{W}$ isticon. 58.1929 <br> Central of N. J.-Cons., $7 \mathrm{~B}, 1899$ |  |  |  | N.Y.Central-Debt ext.48. 1905 |  | ${ }^{101}{ }^{12}$ Ja | J |
|  |  |  |  | , |  |  |  |
| Consol. 78.................. 1987 Genera mortkaye, a'd. 1900 |  |  | $1141_{2}$ Jan. | \& H | M \& S $106^{1}$ |  | $7114_{14}$ Jan. |
|  |  | 1 |  |  |  |  |  |
| mortgage 5.1912 |  |  |  |  |  |  |  |
| Oentral Pacific.- Gold, 68. 1898 |  |  | $\begin{aligned} & 112 \text { Jan. } \\ & 101_{2} \text { Jan. } \end{aligned}$ |  |  | $\begin{array}{ll} 102 & \mathrm{Jan.} \\ 129 & \mathrm{Jan} . \end{array}$ | $\begin{aligned} & 129{ }^{121_{4} \mathrm{Jan}} \text { Jan. } \end{aligned}$ |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| General4198, g................ 1992 |  |  | $1074 \mathrm{Jan} .$ | 2 c cons |  | +6634 Jan. |  |
|  | J \& J 94 | Ja | 硅 |  | 13 |  |  |
|  |  |  | Ja | Ont |  |  |  |
| Eliz.Lex. \&Big8an. -5 g. 1902 |  |  | $\begin{aligned} & 100^{12} \mathrm{Jan}_{121}^{14} \mathrm{Jan}^{2} \end{aligned}$ |  | 109 |  |  |
| Onlo. Burl. \& Q.-Con., |  |  | 101 | Y |  |  |  |
| Debenture, 58. | 103 | 100 Jan. | 103 Jan . |  | 115 |  | $115{ }^{1} 2 \mathrm{Jan}$. |
| Denver Divigion 4 S...... 1922 |  |  |  | No.Paoifio-1st | 114 | $113^{14}$ Jan. |  |
|  |  | ${ }^{12}$ Jan | Jan | General, 2d, |  |  |  |
|  |  |  |  | General, 30 | J \& D 65 b . |  |  |
|  |  |  |  |  |  | Ja |  |
|  | 7 M \& N 100 |  |  |  |  | $76{ }^{1}{ }^{\text {d J }}$ |  |
| Chloago \& Erie.,-18t., 5 g. 19 | M \& N 108 | $105^{3} \mathrm{~J}$ Jan | 10818 Ja |  | 38 |  |  |
| Incume, 58 .: |  | - | 2318 Jan | Pa |  |  |  |
| Obic.Gas L. \& ${ }^{\text {O }}$ |  |  |  | 1 |  |  |  |
| Ohic.Mil. \&St.P.-Con. 78.198909 |  |  | 12512 Ja | Ohio \& Mis | 103 |  | 10312 Jan. |
|  |  |  |  |  |  | 4 |  |
| 18t, So. Mimn. Div, 68.19101st,Oh. $\&$ Pao.W.Div., 58.1921 | $1{ }^{\text {J \& J }}$ | $11$ | 1112 Jan. | General m |  |  | 29 |
|  |  | Jan | 105 Jan. | Oregon Impr. Co.-1st, 6 g. 1910 |  |  | 91 |
| ise \& Minn. | 107 | 106 | $108^{12} \mathrm{Jan}$. | Ore. | 107 |  |  |
|  |  | 108 Ja |  |  |  |  |  |
| Gen. M., 4 g., series A.... 1989 Mil. \&Nor. 1 1st, con.,6s. 1913 |  |  |  | Penn. Co.-413 g., coupon 1921 | 110 | $108^{14} \mathrm{~J}$ J | $110{ }^{3} 4$ Jan. |
| 10. \& N. W Consol, 78.191 | 5 Q-F 140 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Coupon, fo.d, 8 .......... 1929Binking fund, 6 ........ 1929Binking fund, $58 . . .$. | $9{ }^{\text {a }}$ \& $0 ~ 112 ~$ | Ja |  | Phila, \& Re | 77 | ${ }_{711_{2} \text { Jan. }}$ |  |
|  |  |  |  | 18t pf.i |  |  |  |
| Binking fund, deben.,58. 1933 25 -year debenture, $5 \mathrm{~s} \ldots 1909$ |  |  |  | $2 \mathrm{dpf.i}$ |  | Jan. | Jan. |
|  | 6 F \& A 100 |  | 100 Jan |  |  | $3_{12}^{12}$ Jan. |  |
| Ohlo.R.I. \&Pa.-68, ouup. 191 | 125 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Extension debenture, $38 . .19192$ |  | Jan. | 125 Jan. | L. \& San F | 112 |  |  |
| Oheveland \& Oanton, -5s..191 |  | 79 Jan. |  | ¢ | M \& N 112 b . | . 112 Jan. |  |
| O. C. C. \& I.-Consol., 7 g. 191 General consol., 6 g ..... 193 | 4 J \& D 125 | 19 Jan. | 120 Jan. | General mo |  | $1011_{2}$ Ja | 10112 Ja |
|  | ${ }_{0}$ A \& O |  |  |  |  |  |  |
| O.O.O.\&St.L. - Peo.\&E.,4s. 194 Income, 4 s $\qquad$ |  | $\begin{aligned} & 79 \\ & 20 \end{aligned}$ |  |  |  | $24^{1} 4$ Jan. |  |
|  |  | Ja |  | dak. |  |  |  |
| Col. Coal \& Iron. - $6 \mathrm{~g} . . .$. Col. \& 9th Ave. gu. 58, g... 199 | $3 \mathrm{M}_{4} \mathrm{~S}{ }^{*} 111$ | Jan |  |  |  | 117 Jan. |  |
| Col.H.Val. \&ToL.-Con., g. 1904General, 6 g............ 1904 |  |  | 8812 Jan. |  |  |  |  |
|  |  |  |  | San Ant A. P. -1 st |  |  |  |
| Denver \& R10 Gr. -1 st, 7 g. 190$18 t$ consol., $4 \mathrm{~g} . . . . . . . . . . ~$ | 112 | $110^{13}$ | 112 Jan. | P. -18 |  |  |  |
|  | 88 | ${ }^{85}$ J Ja |  | , |  |  |  |
| Dul. So. Sh. \& ALI. W. Denv. ©ity.-6. g .1921 |  | . 64 Ja | ${ }_{671}{ }^{\text {J Ja }}$ | 80. Paoific, Ariz. -6 g.. 1909-10 |  | . | . |
|  |  |  |  | Pacif |  | 10812 Jan. |  |
| Gen. Electrio, deb. $5 \mathrm{~B}, \mathrm{~g} \ldots 1922$ |  | 85 Jan. |  | stco |  | . 912 J Jan. |  |
|  |  |  |  |  |  |  |  |
| $\frac{\text { Ilinois Oentral. }-48, \mathrm{~g} \ldots . .195}{\text { Western IInes, } 1 \mathrm{st}, 48, \mathrm{~g} .195}$ |  |  |  |  |  |  |  |
|  | 19 M \& ${ }^{\text {N }} 115$ |  | $116{ }^{14}{ }^{\text {J Ja }}$ | E. |  |  | ${ }_{10712}^{911_{2} \text { Jan. }}$ |
| Int. \& GreatNor.-18t, 6 g .191 |  |  |  |  | 105 | 105 Jan. | 107 Ja |
| Towa Central.-181, ${ }_{\text {King }}$ Co, Elev. $-1 \mathrm{gt}, \mathrm{g}$ g.. 1938 | 38 J \& D 9019b. | b. $90^{12} \mathrm{~J}$ Jan. | $921_{4}$ Jan. | Geor | J 111 | b. 110 J Jan | 114 Ja |
|  |  | 71 Jan |  | Kno |  | 114 Ja | 114 Ja |
| Laolede Gas.-1st., 5 g ... 1919 |  | 93 Ja |  | $\stackrel{R}{\text { R }}$ | J 117 u . | 115 Ja |  |
| ge |  |  |  | Wor, ${ }^{\text {ky }}$ |  |  |  |
|  |  | 12 Jan. | 115 Jan | enn. |  |  |  |
|  |  | 18 Ja | 11934 Jan | Birm | d | 89 |  |
| Long Island.-1stcon. 5 g. 1931 Q-J |  | 11 Ja | 11334 Ja | Te | D | 81 | $853_{8} \mathrm{Jan}$. |
|  |  | $18^{12}$ Ja | 119 Jan | 2d, |  |  |  |
| Louls. \& Nash. - Cons. 78.1898 A \& 0 |  | a. 97 Jan | 98 Jan | Toledo \& ${ }_{\text {col }}$ St. L. ${ }^{\text {a }}$ | J 10 | ${ }^{1}{ }^{2}$ |  |
|  |  |  |  |  |  |  |  |
|  | 30 118 | 118 Ja |  | Ext. sinking fu |  | $102^{18}$ | 94 |
| General, 6 g ................. 1 |  |  |  |  |  |  |  |
|  | 10 | J: | 77 Ja | Gold | ${ }^{4} \mathrm{~F}$ \& A 96 b | $93^{12}$ Ja | 97 Jan. |
| Louis, N.A. A. Ch. -18t, 6s. 191 |  |  |  | Kan. |  |  |  |
|  | 100 a | a. 100 Jan . | $100{ }^{1} 2 \mathrm{Ja}$ | $18 t$ consol., 6 \%.-......191 | 171 | Jan. | Jan. |
| Lonis.8t. L. © Texas.-6 g. 1917 | 17 F \& A 55 | 55 Ja | - 57 Ja | Oregon shorth - | 105 | Ja | 106 Jan |
|  |  |  |  |  |  |  |  |
| Metro. |  |  |  | n. |  | Ja | . $35{ }^{3} \mathrm{~J}$ Jan. |
| Mich. Oent.-18i, cons., 7 F . 190 |  |  |  | Vircinia Mid.-Gen. M., 5 . 193 |  |  |  |
|  | 1104 |  |  |  |  |  |  |
|  | 21 M \& N 12 | 12912 | 13012 Jan. |  |  |  |  |
|  |  | a. 113 Jan. | 113 Jan. |  | 105 | $105{ }_{2}$ | - 10712 Ja |
|  | 34 M \& N 96 b | b. 9612 Ja |  |  |  |  |  |
| Mo. K. \& E E $1 \mathrm{Bt} 5 \mathrm{E}, \mathrm{g}, \mathrm{g}, 1942$ A de 0 <br>  |  |  |  | Weat. Un. Tel.-Col, tr. 58.193 |  | . | . $1061_{2}^{1}$ Jan. |
|  |  |  | 8434 Jan | 180. Cont. Co. 1 16, 5 g..193 | 7- Jt 39 | $1371_{2}$ Jan. |  |

\#Nots.一" "b" indicates price bid; "a" price asked; the range is made up from actual sales only. * Latest price this week. +Trustreceipts.
NEW YORK STOCK EXCHANGE PRICES-(Continued).-INAOTIVE BONDS-JANUARY 24.

| sECURITIE8. | B1a. | Ask, | sECURTITIES. | Bid. | Ask. | BECURITIES. | B1d. | As) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Railroad Bonds. ( Stook Exohange Prices.) |  |  |  | $\begin{aligned} & 95 \\ & 96 \end{aligned}$ |  | Buff. Roch. \& Pitts.-Gen., 5 s .1937 Roch. \& P., 1st, 68........... 1921 Roch. \& Pitts.-Cons.18t, 6s. 1922 | 95 | $\begin{aligned} & 100 \\ & 125 \end{aligned}$ |
| Alabsma MId.-1st, \%., guar. 1928 |  |  | B. \& O.S. W., 1st, g., $41.188 . .1990$ |  |  | Buft. \& Susqueh. -1 -1st, 5 s , g .1913 | ${ }_{4} 15$ | 118 |
| A. T. \& 8, F.-9d, 48, Class B. 1989 |  |  | Monon. Rlver, 1 stg.,g. $58 . . .1919$ |  |  | Burl Oed. Rap. \& No.-1st, 5 s. 1906 | 105 | 105 ${ }^{*}$ |
| Chioago \& Stt. Lou.-1st, 6s. 1915 |  |  | Oent'1 Ohio Reor. -18t, 41.188 .1930 |  |  | Consol. \& coilat. trust, 5s... 1934 | *99 |  |
|  |  |  | Ak.is Oh. Junc.- 1st, $3,5 \mathrm{s,gu}, 1930$ |  |  |  |  |  |
| Western Division income...1910 |  | 24 | Broaside \& B.B.-18t,g.5s, gu. 1942 | 75 | 82 | Iowa O. \& West.-18t, 7s.... 1909 |  |  |
| Balt. \& Ohio-18t. 68,Parle B.1919) |  | 119 | Brunswiok \& W'n-18t, g. 48,1938 |  |  |  |  |  |

NEW YORK STOCK EXCHANGE PRICES.-INAOTIVE BONDS-(Continued)-JANUARY 24.

| OURITIEs, | B1d. | AbE. | TIE |  |  | eities. | Bda. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | 93 |  | 05 |  |
|  |  |  |  |  |  |  |  |  |
|  | loo |  | - | ${ }_{55}$ | 57 |  |  |  |
|  |  |  |  | ${ }_{\text {iol }}^{\substack{\text { iod }}}$ |  |  |  |  |
|  | ${ }^{\text {liou }}$ |  |  |  |  | (in |  |  |
| Patine | - |  | ardin |  |  |  |  |  |
|  |  | ${ }_{93}^{105}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  | ioz |  |
|  |  |  |  |  |  | canisestiouis. |  |  |
| vo.diencoilit. | 116 |  | ant.as, prin el |  | $9{ }^{\text {a }}$ |  |  |  |
| Is. \& Mo. River |  |  |  | 994 |  |  | ${ }_{\text {H }}^{107}$ |  |
|  |  |  |  |  |  |  |  |  |
| o. Burl. \& Nor. |  |  |  |  |  |  |  |  |
|  | ${ }_{1}^{100}$ |  | (eatiole | : | 12i |  |  |  |
|  |  | 1072 |  |  |  |  |  |  |
| Heaty |  | 1072 |  | ${ }_{88}^{120}$ | 124 |  |  |  |
|  |  | 111 |  |  |  |  |  |  |
|  |  | 126 |  |  | 70 |  | 10 |  |
|  |  |  |  |  |  | Pid morty, ${ }^{24}$ |  |  |
| tot, I.\&D. Ext |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | ts. Pains. \& F- Fist | \% |  |
| Mricoral Point Div |  |  |  |  |  | 1 tic |  |  |
| L Buy. Div. ${ }^{\text {sid. }}$ |  |  |  |  |  | Pitts, Yigst'ndA.-1st, 5s,con. 1927 Rio Grande Bo.-1st, g. 5s... 1940 |  |  |
|  |  |  |  |  | 95 |  |  |  |
|  | $10{ }^{10}$ |  |  |  |  |  | 103 |  |
|  | izi | 7i- |  |  |  |  |  |  |
| Paninsulan 1st, |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | $\xrightarrow{112}$ |  |
|  | ios |  |  | 106\% |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  | ${ }^{65}$ |  |  |  |  |  |  |
|  | $0{ }^{\circ}$ | iö | Pois da | 9 | 100 | mort, 6s. | \% |  |
| $\frac{a}{4} \boldsymbol{w}$ | 125 | 128 | d |  |  |  |  |  |
|  | ${ }_{115}^{118}$ |  | ${ }^{\text {diolar }}$ |  |  | atar | ious |  |
|  | 107\% | 108 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  | ${ }_{93}^{92}$ | ${ }_{\text {cont }}^{\text {Cont }}$ |  |  |  |  |  |
|  | -25 3 | $\stackrel{\text { g3 }}{9}$ |  | $\cdots$ |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  | 1106 | 109 |  |  |  | ${ }^{88} \mathrm{O}$ O, |  |  |
| Uin. is.ipr.-1st |  |  |  | ${ }_{102}$ |  |  |  |  |
| Diel Lemik | 12 |  |  |  |  |  |  |  |
| smara Binge |  |  | Went Exi, |  | 25 |  |  |  |
| ${ }^{\text {Bonast }} 7$ |  |  |  |  |  | Hato |  |  |
| con. ${ }_{\text {cos }}$ |  | ${ }_{4}^{41}$ | Waco-10t |  |  |  |  |  |
|  |  |  | 隹 |  |  |  |  |  |
| t, cons., guar. 8 Bar....... 1006 | 117\% |  | Si'ML Amik | 100 | 106 |  |  |  |
| ${ }_{911}^{911}$ | .-.. |  |  | 80 |  |  |  |  |
|  | -1\% | ${ }_{18}^{85}$ |  |  |  |  |  |  |
| ${ }^{\text {d }}$ | $\cdots$ |  |  | iö ${ }^{-}$ |  |  |  |  |
|  |  |  |  | ioia |  | - $-\mathrm{F}, \mathrm{O}, \mathrm{z}$ | .-.. |  |
|  |  |  |  |  | 106 |  |  | ${ }_{40}^{45}$ |
|  |  |  |  |  |  | ,cool. |  |  |
|  |  | 102 |  | i1143 |  |  | - |  |
|  | 125 |  |  | $\stackrel{78 *}{ }$ |  |  |  |  |
|  |  |  |  |  |  | . 19 |  |  |
|  |  |  | nea River Yal-1it, |  | 79 | Ono. Ext.t.18t, $58, \mathrm{~F}$. |  | 344 |
|  |  | ï̈ris | $\begin{aligned} & 6691 \\ & \hline 6.1 .1 \\ & \hline 6.1 \end{aligned}$ |  |  | Lik. |  | ${ }^{16}$ |
| 68. |  |  |  | ${ }^{7} 7$ |  | a. 0.4 . Pitits, $-1 \mathrm{st}, 68,19$ |  |  |
|  |  |  | d'A |  | $00^{\circ}$ | iond | 2 |  |
|  |  |  | Oant. Wasiningion-10, |  |  |  |  |  |

Unllated Bonds,-See 3d page preceding.

## Thuestment <br> IRailtoad fintelligente.

## RAILROAD EARNINGS.

The following table shows the gross earnings of United States railroads (and also a few Mexican and Canadian roads)
for the latest period reported. The statement includes every stean road from which regular weekly or monthly returns can be obtained. The first two columns of figures give the gross earninga for the latest week or month, and the last 1 to columns the earnings for the calendar year
and including such latest week or month.

The returns of the street railways are not included in this table, but are brought together separately on a subsequent page

## ROADE. <br> Adirondane.... <br> Adirondeok.... Ala. Gt. Souta. Ala, Midland. Ala, Midland. Ark. Mrbor. Ark. MIdland. St. L, \& San F Atlantio \& Pa Atlanta \& W. F Atlan, \& Danv.



| Roads. | Latest Gross Earnings. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weekor Mo | 1895 | 1894-5. | 1895-6. | 894-5 |
| 08. |  | $09$ |  |  | $34$ |
| us.E. \&W | 3d wk Oot |  |  |  |  |
| Humest'n\&8Sell | December |  |  | , 49 | 1 |
| Iliniois Central. | December. <br> 4th wk Dec |  | 1,751 | 20,49 | 4 |
| Ind. Deo.dt | $4 \text { th }$ |  |  |  |  |
| nd. III. \& 10 | Novemh |  | 79,933 | 175 |  |
| teroc. (Mez | Wk |  |  |  |  |
| Iowa Centrat | 3d wk Ja | 39, |  |  |  |
| Iron Railway | Decembe |  |  |  |  |
| Jamest'n ${ }^{\text {dek }}$, | emb | 4, |  |  |  |
|  |  |  |  |  |  |
| K.O.F.Soott | 2 d wk |  |  |  |  |
| K.C. Mem. \& Bir. | 2 dwk |  | 17. | 265,585 |  |
| Kan. C. N. W.- | Dee |  |  |  |  |
| K.C.Pitts. \& G |  |  |  |  |  |
|  |  |  |  |  |  |
| S | 1 stwk |  |  |  |  |
| L. | Decembe |  |  |  |  |
| We | 2 dwk | 33 | - 35.240 |  | 119,049 |
| \& | Decem |  |  |  |  |
| Lex'gton \& | No |  |  |  | 5 |
| Long | 3d |  |  |  |  |
|  | 2 d | 24, |  |  |  |
| uils. \&Nash | 2 d wk Ja |  |  |  |  |
| Louis. N.A. | 2 d wk Ja |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Manistique | en |  |  |  |  |
| hiscch | $2 \mathrm{2d}$ |  | $163,$ |  | 31, 518 |
| Mexioan | No vem | 231,610 | 187,426 | 2,378,699 | 1,959,839 |
| $\pm$ | 2 d wk |  |  | 168,800 |  |
|  |  | 54,1 |  |  |  |
| tM | Wk Jan. |  |  |  |  |
| Mex | 1st wk Jan |  |  |  |  |
|  |  |  |  |  |  |
|  | 2 m m |  |  |  |  |
|  | 2 dwb |  |  |  |  |
| Mo.Pac.diron M | 2 wk | 415 | 34 |  |  |
|  | wk |  |  |  |  |
|  | 2d WK |  |  |  |  |
| Mobile \& Ohlo | wk |  | 330,882 |  |  |
| Mont.\&Mex. Gly. |  | 100,219 | 0,1 | 1,116,246 | 1,004,934 |
| Nash.Ch.\&St.L. |  | 458,291 | 415,9 | 4,871 | 4,623,910 |
|  |  |  |  |  |  |
| N | Se |  |  | 64,327 |  |
|  |  |  |  |  |  |
| N. Y. | Decemb | 4,020,847 | 3,64 | 14,693,797 | 3,761,192 |
| N.Y | Ju | , |  |  |  |
| N. Y | 2 | 62989 | 62. | 112 | 5 |
| N. Y. Su | Deceml | 192,500 | 193,574 | 2,260,821 | 1,962,984 |
| Norfolk \& We | 2d wk Ja | 235,514 | 176,6 | 443,419 | 556 |
| Northe |  |  |  |  |  |
| North'n |  |  |  |  |  |
| North'n | 2 dwk | 263, |  |  |  |
| a W |  |  |  |  |  |
| Ohio River |  |  |  |  |  |
| Ohio Riv.\& |  |  |  |  |  |
| hio so |  |  |  |  |  |
| Oregon Imp. | November. | 271 | 315 |  |  |
|  |  |  |  |  |  |
| Pe | December |  | 5,153,789 |  |  |
| Peoriadee. | 2 dwk | 20,510 |  |  |  |
| Peter | Nover |  |  | 98 | 3 |
| Phila |  |  |  |  |  |
| Phila. \& Rea | Noveml | ,017, | 1,933, | 19,748 |  |
|  |  | , 5941,223 |  |  |  |
| Totalo | Nove | 4,511,919 |  |  | 63,879 |
| ${ }_{\text {Pit }}$ | Decen | 1,378, | , 3 | 15,482, 496 |  |
| Pitt.8hen. \&L.E |  |  |  | 36.084 |  |
| Ittab. \& | 2d wk Jan |  |  | , |  |
| ts. Cl.\&T | 2.1 wk Jan | 13,17 | 12,284 | 25. |  |
| Pitts. Pa. \& | 2 wk Jan | 3,129 | 2,193 | 6,5 | 5 |
| tal syster | wk | 40 |  |  |  |
| tt. Young. ${ }^{\text {d }}$ | Decemb |  |  | 1,727 | 224,127 |
| Quinoy O.\& K | Decemb |  |  |  |  |
| Prb. |  |  |  |  | 639,543 |
| Pet | em | 28,755 |  | 312,959 | 13,934 |
| R10 Gr.West' | 3 d wz |  |  | 102, |  |
| 8ag. |  | 9,7 |  | 116 | 118,596 |
| 8 | Novembe |  |  |  |  |
| st. | Jan | 26 | 25, | 6,280 |  |
| 8t.L.Ken |  |  |  |  | 8 |
|  | 2 wk J |  | 10 | 185.300 |  |
| St.Paul\&D | Decemb | 110 |  | 556 | 442,186 |
| San | No | 167,9 | 229,121 | 1,794,00 | ,696.121 |
|  | Novemb |  | 34.813 |  |  |
|  |  | 285,021 |  | 3,081,269 | $\begin{array}{r} 4,465 \\ 5,234 \end{array}$ |
| Sil. Sps. O. \& G | Novem | 11,111 |  |  |  |
|  |  | 00 |  |  |  |
| Havend | November. | ,363 | 50 | 18, | 2 |
| gal. Har.es.A |  |  |  | 69, |  |
| Louis'a West. | No | 11 | 94, | 996.653 | 4 |
|  | Novemb | 708,759 | 731 | 5,373,365 |  |
| N.T.T. \& Mex | N |  |  | 210,6 |  |
| Tex. \&N. Or |  | 14 | 155 | 1,497, | - |
| Paoiflic | Novemb | 2,915,719 | 2,787,9 | 29,89 | 1,952 |
| Total ot all | November | 4,384,5 | 4,279 | 42,5 | 40,79 |
| firilia | em | 539,6 | 782 |  |  |
|  | em |  | 062,033 |  |  |
| So. Pao. of Cail | O | L,004,947 | 9098 | 8,654,820 | 7,548,361 |
| So.Pac.ot |  | 250 | 232,396 | 9 | 1,710,760 |
| \%. |  | 205, | 219, | 1,648,808 | -764,874 |
|  | 2 d | 351,3 | 324,17 | 692 |  |
|  |  |  |  | , |  |
| 8 | Novemb |  |  |  | 42,992 |
| 8 | Novembe | 91 | 108, | 059,8 | 9 |
|  |  |  | 92 |  |  |
|  | nb | \%6. | 201.241 | 1,750 | 3 |
|  |  | $132,5$ | 154, |  |  |
|  |  |  |  | $\begin{aligned} & 905 \\ & 212 \end{aligned}$ |  |
| st. L. | 1st | 34 | 26.6 | $\begin{aligned} & 18,319 \\ & 97,581 \end{aligned}$ |  |


| ROADA | Latest Gross Earnings. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Wealor Mo | 1895-6. | 1894-5. | 1895-6 | 1894 |
| ster \& D | November. | $\underset{32,973}{8}$ | $\longdiv { 8 , 3 0 5 }$ | $88,775$ | $384000$ |
| Unlon Pacitio- |  |  |  |  |  |
| Or.8.L. © U. M | November, | 500 749 | 467.774 | 4,923 | 4.626,644 |
|  | November. Novemier. | 55 91- | 55,853 | 564,9 | 62 |
| Kan.C.dom. | 2 d WE J | 14017 | 13,109 | 28,706 | 6.866 |
| Oent, Br. | 2 drk | 14.00 | 9,0.0 | 27,000 | 00 |
| Ach. ${ }^{\text {col }}$ | Novernber. | 27,52 1 | 24555 | 249,070 | 333,963 |
| Gra total | Norember, | 2134,205 | 2,049.280 | 20,477.600 | 21,462,222 |
| U. Pae D. \& ${ }^{\text {d }}$ | November. | 318,545 | 306,176 | 2,330,324 | 2,539,212 |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Waco $\frac{\text { Wert }}{}$ Werthw. | October. | 49,013 | 68,046 | 1,559,675 | 1,474,0976 |
| Jersoy.... | November: December. | 111,550 | 105.574 | 1,559.675 | 1,474,076 |
| Weat Va.de Plita. | Oetoler | 37.181 | 36.141 | 38,757 | 313,486 |
| Western | Noy | ${ }^{61.461}$ | 52, 812 | 492,481 | 48,428 |
| West. M | Decembe | 93.737 | 92,354 | 1,298,187 | ,248.453 |
| t. | 2 d w Ja |  | 46,200 | 101,200 |  |
| neel. \& L. Erde | 30 w Jan | 21,700 | 18,840 | 71. | 57.978 |
| wisconain Cent. | 2uxk Jam | 65,506 | 55.770 | 119, | 107,297 |
| richtav. \& Th | December | 8,406 | 6.108 | $85,72$ | 78,557 |

* Fignres given do not include Oregon Ry. \& Nav, Un. Pac. Denver \& Galf, Denver Leadvile \& Gznuison, Montana Unlon and Leavenworth
Topeka de south चestern. 4 These 11 gures inelude resilts ont eased iner. of ticludes earntnka from ferrles, ato., not given separately. iMoxiean currenoy. cIncindes only hall of lines in whiloh Union Pacilde has

Latest Gross Earnings by Weeks, -The latest weekly earnIngs in the foregoing are separately summed up as follows:

For the second week of January our preliminary statement covers 75 roads, and shows 14.74 per cent gain in the aggregate over the same week last year.

| 2 d week of Jonmary. | 1896 | 1995. | Inerease. | Deereave. |
| :---: | :---: | :---: | :---: | :---: |
|  | $8$ | $88,310$ | \% | $99$ |
| Ann Arb | 12,329 | 18,333 <br> 8,096 |  |  |
| Balt, \& Oblo 8outhweak. | 116,729 | 114,658 | 2,071 |  |
| Brooklyn Elevated. | 34.902 | 8.,388 |  | 36 |
| Buifalo Roch, \& Pltaby | 59,453 93,080 | 53,789 61,803 | $24,2$ |  |
| Canadian Paelito. | 819,000 | 272,000 | 77,000 |  |
| Chesap | 234.154 | 179.504 | 4,0 |  |
| Culcaso a East Hilno | 90,520 | 74,909 | 5,611 |  |
| Chteago M1w, \& 8 Lt. Paul | 5377229 24.117 | 420,826 23,055 | 116.342 |  |
| leago de Went Mfobl | 25,05 | - 24,510 | 644 |  |
| Cin. Jackson d Maidinaw | 1,685 | 10,123 | 1,502 |  |
| Cleve, Canton \& South'n. | 10.759 | 9,927 |  |  |
| Olev. On. Cnte | 252 | 229,340 |  |  |
| Col. Bandunky de | 12,004 | 18,074 | 2,930 |  |
| Denver \& Elo Gra | 127.000 | 119,100 | ,900 |  |
| Detrolt Lanstis \& North | 17,159 | 17.150 |  |  |
| Dulath so. 8 hore \& A | 29,274 | 29.32 ! |  | 7 |
| Evansv. de Indianapolia. | 6,001 | $\begin{aligned} & 4,821 \\ & 1,757 \end{aligned}$ | . 178 |  |
| Evansy. © Terre Haute.. | 22,554 | 18,329 | 4,225 |  |
| Flint ef Pere Marquetts. | 61,954 | 40,032 | 11,922 |  |
| F1. Worth d Etio Gran | 8,392 34,900 | 23,141 | 11,759 | 2 |
| Grand Raplds \& Indiana. | 30,271 | 30,577 |  | 306 |
| Oincranati R, \& FT, W.- | 6,376 | 7,360 |  | 954 |
|  | 2,382 | 1,39 | 1,001 |  |
| Grana Trunk of Canada. | 295,695 | 295,006 | 1,679 |  |
| Chie. \& Gr. Trunk | 62,206 | 4,673 | 17,033 |  |
| Det. Gr. Haven \& MIIL. | 15,96 | 15,498 | 470 |  |
| Coma | 6, | 76.2 | 13.429 |  |
| Eanawha \& Miohiean | 9,412 | 5,4,7 | 3,945 |  |
| Kan. Clis Ft. B. c Mem. | 80.174 | 70,402 | 9,772 |  |
| Xan. Clity Mem, \& Birm, | 26,634 | 18.172 | 8,462 |  |
| an. City | 9,920 |  | 1,634 |  |
| Kan. City suburb. Belt | 4,252 | 3,345 | , 57 |  |
| Long Isiand.. | - 49,534 | 61,479 | 12,457 | 203 |
| Louisv. Evansv \&s | 24,021 | 22,370 | 1,651 |  |
| Loussille | 366,375 | 343,06) | 23,515 |  |
| Memphis \& Charlest | 26,203 | 19,070 | 4,579 |  |
| exican Central. | 171,29 | 163,039 |  |  |
| Mextcan National. | 87,422 | 69,489 | 17,933 |  |
| Minnea | 35 | 26. |  |  |
| un. 8 | 37,4 | 33,6 | 23,790 |  |
| Mo. Pactito \& Iron | 415,000 | ${ }_{347}$ |  |  |
| Contral Braneh. | 14.000 | 9,000 | 5,000 |  |
| Wile \& Birmincham | 5,814 | 6,103 |  | 89 |
| Norfolk if Western... | $235,51$ |  |  |  |
| Northern Pac | 283,6 | 232,591 | 31,107 |  |
| Ohio Rti | 14,546 | 10,814 | 3,702 |  |
| Peoria Dee, d Eyang | 20,51 | 18,237 | 2,273 |  |
| Plutsb. Bhen, el L. Erie | 11,75 | $6, .227$ | 5,523 |  |
| Plo Praxg \& Westormi. | 40.474 | 36,032 | 4,442 |  |
| Etio Grande Weat | 32,900 | 31,100 | 1,800 |  |
| 8t. Joseph \& Gd. Taland | 14.017 | 13,109 | 908 |  |
| Bt. Louis Alton \& T. H | 26.020 | 25,05 | 70 |  |
| B0uthern Rallway ...... | 859,39 | 103,500 | 27,2 | 0u |
| Texas | 142 , | 152,901 | 27,217 | 93 |
| ledo of Ohio Central | 35,44 | 22,291 | 3,1 |  |
| 1. 8t, Ls Kan Clty. |  | 22,163 | 10,783 |  |
|  | 237.3 | 205,864 | 31,015 |  |
| Wheeling \& Lake Erle... | $\begin{aligned} & 51,300 \\ & 27.357 \end{aligned}$ | $\begin{aligned} & 46,200 \\ & 19,377 \end{aligned}$ | 5,600 |  |
| Wiscunsin Central........ | 63,806 | 55,770 | 10,036 |  |
|  | 6,269,461 | 5, 663,795 | 837,875 | 32,209 |
| Net Inereame (14.74 p. o.f) | .... | ......... | 805,666 |  |



Net Earnings Monthly to Latest Dates. - The table following shows the net earnings of Steam railroads reported this week. A full detailed statement, including all roads from which monthly returns can be obtained is given once a month in these columns, and the latest statement of this kiod will be found in the GHRONICLE of January 18, 1896. The next will appear in the issue of February 29, 1396.

| Rouds. <br> Atlantie de Danville. Nov. <br> Jan. I to Nar. 80 <br> July 1 to Nov. 30... | $\begin{aligned} & 1895 . \\ & 58 . \\ & 52,193 \\ & 510,346 \\ & 247,080 \end{aligned}$ | $\begin{aligned} & 1894 . \\ & \$ 8 \\ & 51,997 \\ & 463,722 \\ & 226.652 \end{aligned}$ | $\begin{aligned} & 1895 . \\ & \$ \\ & 18,414 \\ & 115,781 \\ & 62,026 \end{aligned}$ | $\begin{aligned} & 1894 . \\ & \$ . \\ & 13,933 \\ & 43,117 \\ & 37,118 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Col. Saudes. \& Hock, Sor | 83,350 | 71,246 | 15,368 | 16,265 |
| Edison El. IL.Co., N. Y. Dec. Jan. 1 to Dee, $31 \ldots$ | $\begin{array}{r} 200,745 \\ 1,859,721 \end{array}$ | $\begin{array}{r} 196,089 \\ 1,689,374 \end{array}$ | $\begin{aligned} & 107,285 \\ & 915,759 \end{aligned}$ | $\begin{array}{r} 95,598 \\ 789,467 \end{array}$ |
| Vorth. Central.h.... Dec. Jan. 1 to Deo, 31 ... | $\begin{array}{r} 559,184 \\ 6,506,028 \end{array}$ | $\begin{array}{r} 517,784 \\ 6,031,261 \end{array}$ | $\begin{array}{r} 150,780 \\ 1,912,862 \end{array}$ | $\begin{array}{r} 111,888 \\ 1,797,144 \end{array}$ |
| Ponn. (east P. \& E.) .. Dec Jas. 1 to Dec. 31.... | $\begin{array}{r} 5,639,604 \\ 64,627,177 \end{array}$ | $\begin{array}{r} 5,153,789 \\ 58,704,283 \end{array}$ | $\begin{array}{r} 1,699,697 \\ 19,692,363 \end{array}$ | $\begin{array}{r} 1,548,918 \\ 18,340,539 \end{array}$ |
| Lines west $\mathrm{F}^{5}$, \& E Dec. Jan. 1 to Ded. $\$ 1 \ldots$. | Ine. <br> Ine. 4.5 | $\begin{aligned} & 125,264 \\ & 991,311 \end{aligned}$ | Ino. Ine. 2, | $\begin{aligned} & 12,36: \\ & 69,369 \end{aligned}$ |
| Pitts, 0. C. \& 8t. L. . . Dec Jan. 1 to Dec. $31 \ldots$ | $\begin{array}{r} 1,378,199 \\ 15,482,287 \end{array}$ | $\begin{array}{r} 1,213,191 \\ 14,263,873 \end{array}$ | $\begin{array}{r} 348,143 \\ 4,226,176 \end{array}$ | $\begin{array}{r} 273,558 \\ 3,498,359 \end{array}$ |
| Pitts. Younks, \& A...lyce. Jan. 1 to Dec. $31 . \ldots$ | $\begin{array}{r} 92,190 \\ 1,727,992 \end{array}$ | $\begin{array}{r} 99,899 \\ 1,224,127 \end{array}$ | $\begin{array}{r} 3,122 \\ 6 \$ 1,961 \end{array}$ | $\begin{array}{r} 20,651 \\ 497,212 \end{array}$ |
| $\operatorname{san} \mathrm{Fr}_{\mathrm{L}}$ \& N. Pao. A... Dec Jab. 1 to Dec. $31 . .$. Jaly its Dee. 31 | $\begin{array}{r} 52,623 \\ 811,702 \\ 418,752 \end{array}$ | $\begin{array}{r} 49,119 \\ 827.654 \\ 402,745 \end{array}$ | $\begin{array}{r} 5,708 \\ 231,734 \\ 180,178 \end{array}$ | $\begin{array}{r} 7,517 \\ 294,845 \\ 102,376 \end{array}$ |
| roan. Coal l. \& RR...Des. Jan. 1 to Ded. 31 .... |  |  | $\begin{array}{r} 96,739 \\ 1,008,118 \end{array}$ | $\begin{array}{r} 81,000 \\ 661,200 \end{array}$ |
| Weatern Maryland...Dec. Jan. 1 to Dee. 31.... | $\begin{array}{r} 98,737 \\ 1,298,187 \end{array}$ | 92,354 $1,248,453$ | $\begin{array}{r} 30,916 \\ 467,035 \end{array}$ | $\begin{array}{r} 28,756 \\ 456,828 \end{array}$ |
| Oct 1 to Dec. $31 . .$. | 312.258 | 309,518 | 120,862 | 109,14 |

## a Net earnings here gives are after deduoting taxes b Fet earning nere given are before deductine taxe

Interest Charges aad Surplus . - The following roads, in addiuion to their gross and aet earniags given in the foregoing, also report charges for interast, \&o., with the surplas or deficit above or below those charges.

| Rnads, | $\begin{gathered} \text {-Inter } 1, \\ 1895 \\ \$ \end{gathered}$ | $\begin{gathered} \text { fals, de. } \\ 1894 \\ 8 \end{gathered}$ | $\begin{gathered} - \text { Bal. of } \\ 1895 . \\ \$ 8 . \end{gathered}$ | $1894 .$ |
| :---: | :---: | :---: | :---: | :---: |
| Col. Aandus. \& HooknNov. | 11,938 | 12,911 | 3,430 | 3,354 |
| Pitts, C, d, \& St. L..., Pgo. | 316,821 | $27 \leq 533$ | 1,322 | 1,025 |
| P1 | 3,199,863 | 2,862,867 | 1,026,311 | 35,492 |
| San Fran, \& No, Pag. Dec. | 17,129 | 17,233 | def.11,426 | def.9,686 |
| Jah. 1 to Dee, 31. | 206,174 | 207,447 | 45,560 | 87,398 |
| July 1 to Dee. 31.... | 102,774 | 103,398 | 57,404 | 978 |
| renn. Coal I. d RR... Dee. | 48,735 | 59,700 | 48,004 | 21,300 |
| Jan. 1 to Dee, 31.. | 595,785 | 717,000 | 412,333 | 1ef.55,800 |

## STREET RULWAYS AND TRICTLON COMPANLES

The following table shows the gross earnings for the latest period of all streert railways from which we are able to obtain weekly or monthly returns. Tae arrangement of the table is the same as that for the steam roads-that is, the first two columns of figures give the grozs earaings for the latest week or month, and the last two columas the earaing for the calendar year from January 1 , to and jincluding such latest week or month.
sTREET RAILWAY3 AYU TRAOTLON COMPANIES,


| Gross <br> Earnings. | Latest Earnings Reported. |  |  | Jun, 1 to Latest Dat |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weekor 310 | 1895-6. | 1894-5 | 1895̄-6. | 1894-5. |
| Hoo | December- | $676$ | \$ | $10,983$ | 8.... |
| Houston City St. Ry. | December. | 17,776 | 89 |  |  |
| Interatate Consol. of North Attleboro .. | Decomber. | 8,936 |  |  |  |
| Lake St, Eley. (Chie.) | December. | 55,023 10,546 | $45,739$ |  | 97,202 |
| Lehigh Traotion..... | December. <br> Norember. | $\begin{array}{r} 10,546 \\ 1,301 \end{array}$ | $10,067$ | 119,088 | 97,202 |
| Lorain St. Ry.. | November. | 6,032 |  | 74,468 966,698 |  |
| Loulsville Ry | Septemb'r. | 1158724 | 105,025 25,711 | 966,698 421,577 | 875,604 285,621 |
| Lowelt Law, \& E | December. | 28,939 19,391 | 25,711 19,299 | 421,577 38,682 | 285,621 37,769 |
| Lymn \& Boston. | $2 d$ wh Jan. 2d wk Jan. | 19,391 | 19,299 26,475 | 59,354 | 53,601 |
| Metropolitan ( $\mathrm{N} . \mathrm{Y}^{\text {Y }}$.) | Septemb'r. | 571,113 | 483,706 | 4,381,587 |  |
| Metrop.(Wash., D. O.) | 12dayeSep | 7,440 | 4,175 3,623 |  | 35,216 |
| Montgomery 8t. Ry. | December. | 94,800 | $\begin{array}{r} 3,623 \\ 75,845 \end{array}$ | 50,645 | 35,216 |
| Montreal street Ry Nashville 8t. Ry.. | December. | 94,800 | $\begin{aligned} & 75,845 \\ & 26,176 \end{aligned}$ |  |  |
| Newbarí Electr | November. | 5,818 | 3,594 |  |  |
| Now England st.Winchester Ave | December. | 15,406 | 14,864 | 232,214 |  |
| Plym'th\& Kingston | December. | 2,082 | 1,874 | 29,815 | 29,85 |
| Total. | 2d wk Jau. | 3,508 | 3,394 |  |  |
| NewHavend Centrev. | December. | 4,909 | 2,742 |  |  |
| New Haven 8t. Ry. | Septemb'r. | 19,592 | 14,257 | 150,649 | 6 |
| New London st ky.. | November. December | 121,378 | 2,894 100,066 |  |  |
| New Orleans Traction <br> N. Y. \& Harlem. ...... | December. December. | 121,378 | 100,066 | $\begin{aligned} & 1,349,063 \\ & 1,015,076 \end{aligned}$ | $\begin{array}{r} 974,568 \\ 1,106,017 \end{array}$ |
| Northampton 8t. Ry. <br> (Mass.) | Desember. |  | 5,168 | 90,626 |  |
| Ogdensburg St. | December. | 1.415 25.485 |  |  |  |
| aterson Ry..........) | December- | 25.480 | 137,331 |  |  |
| Portsmouth St, Ry... | December. | 2,595 |  | 36,752 |  |
| Po'keepsie d Wapp.F. | Septemb'r. | 12,002 |  | 73,155 |  |
| Reading Traotion | December. | 16,394 | 13,410 | 188,396 | 163,864 |
| Roanoke | November. | 2,855 | 2,66] |  |  |
| Rochester Ry | Devember- | 72,934 | 65,433 | 860,108 |  |
| Bohnylkill Tra | Soptemb'r. | 9,536 |  |  |  |
| Serauton Traction | December. | 29,180 | 22,664 | 299,322 | 253,686 |
| Second Ave. (Pistsb.) | December- | 37,555 |  |  |  |
| Sioux City Traotion | December. | 7,268 | 6,964 |  |  |
| Steinway Ry. | November. | 24,503 | 14,919 |  |  |
| Streator Railway. | November. | 1,129 |  |  |  |
| Syracuse Consol. <br> Byracuse E'st-side | December. |  |  |  |  |
| Syracuse St. RR. | Decermber. | 22,907 | 12,017 | 243,689 | 152,851 |
| Terre Haute El'c. Ry | Ootober. | 11,998 | 8,651 | 120,774 | 88,226 |
| Third Ave. (N. Y.) .- | November. | 202,765 | 194,087 |  |  |
| Toronto Ry. | December. | 88,189 | 78,383 | 992,802 |  |
| Twin City Rap. Tran. | November. | 162,666 | 161,259 | 1,796,352 | 1,813,310 |
| Union (N. Bedford).. | December. | 16,008 | 13,381 | 196, 27 | 168,637 |
| Union Ry, (Saginaw) | December. | 9,827 |  | 127,617 |  |
| United Trat. (Prov.) | December. | 138,681 | 123,214 |  |  |
| Utioa Belt Line....... | December. | 3,769 |  | $\begin{array}{r}161,836 \\ 55 \\ \hline\end{array}$ |  |
| Waketield \& Stone... | December. | 22,789 | 16,561 | 247,730 |  |
| West End (Boston)... | Oetober. . | 685,000 | 645,000 | 6,456,000 | 5,741,000 |
| West shore (Conn.). | October. | 344 | 336 |  |  |
| Wilkesb. \& Wy. Valley | December. | 43,099 |  | 448,788 |  |
| Wilmington Stree | Septermb'r. | 3,092 | 2,900 |  |  |
| Worcester Con | December. | 39,054 | 31,712 | 441,603 | 367,226 |

Street Railway Net Earnings. - The following table gives the returns of STREET railway gross and net earnings received this week. In reporting these net earnings for the street rail ways, we adopt the same plan as that for the steam roadsthat is, we print each week all the returns received that week, but once a month (on the third or the fourth Saturday) we bring together all the roads furnishing returns. The atest full statement will be found in the CHRONICLE of January 18, 1896. The next will appear in the issue of Saturday, February 29, 1896.

| Roads. <br> Bath Street Ry........Dee. Jan. 1 to Deo. $31 . .$. Binghamton St. Ry...Dec. Jan. 1 to Dec. 31.... Brookton Con.St.Ry. Dee. Jan. 1 to Dec. 31.... <br> Cina. Newp. \& Cov. . Dee. Jan. 1 to Dee, 31.... <br> Coney island \& B'klyn. Oot. 1 to Dea. $31 \ldots . .$. Jan. 1 to Dec. $31 . \ldots$. <br> Denver Con. Tramw.. Dee. Jan. 1 to Dec. 31.... <br> Galveston Cit5 RR....Dec. Jan. 1 to Dec. $31 . .$. <br> Inter-State Consol. Street Ry, (No, Attleb.) ..Dec. Lowell Lawr'ee \&H.Dec. Jan. 1 to Dec. 31.... |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

Lynn \& Boston.......Nov. Jan. 1 to Nov. $30 . .$. Metropolitan Street By., K. December
ghville street Ry....
Tew Orleans Tract...Dec. Jan. 1 to Deo, 31
. Y. \& HarlemOot. 1 to Deo. 31...
Northampton $\mathrm{gt.}_{\text {t. Ry. Deo. }}$ Jan. 1 to Dec. 31...
sloux City Traot'n...Deo.
Toronto Street Ry...Dee. Jan. 1 to Dec. 31...
Utica Belt hine-
Oot. 1 to Dec. $31 \ldots .$.
Jan. 1 to Deo. $31 \ldots .$.
Gross Earnngs.- ${ }_{1895 .}^{\text {Net Earnings.- }}$ 1895.
$G r$
189
1
21
10
12
27
27
5
62

| Gross Ea | ngs. |
| :---: | :---: |
| 1895. | 1894. |
| $\frac{\mathbb{B}}{1.587}$ |  |
| 21,764 | 19,807 |
| 10,897 | 8,745 |
| 126,873 | 119,202 |
| 21,029 | 18,236 |
| 273,383 | 225,614 |
| 53,099 624,034 | 44,039 97,950 |



## Roads.

$\begin{array}{lrrr}\text { terbury Tract'n.bDec. } & 22,789 & 16,561 & 10,909\end{array}$
b Net earnings here given are before deducting taxes.
Interest Charges and Surplas. - The following Street railways in addition to their gross and net earaiags given in the foregoing also report charges for interest, \&c., with the surplus or deficit above or below those charges.

| Roads. | $1895 .$ | $1894 .$ | $\begin{gathered} 189 \\ \$ 9 \end{gathered}$ | $1894 .$ |
| :---: | :---: | :---: | :---: | :---: |
| Denver Con. Tramw. Dec. Jan. 1 to Dec. $31 .$. | $\begin{array}{r} 17,520 \\ 209,331 \end{array}$ | $\begin{array}{r} 17,736 \\ 212,685 \end{array}$ | $\begin{gathered} 4,717 \\ 65,425 \end{gathered}$ | $\begin{array}{r} 6.146 \\ 67.110 \end{array}$ |
| Waterbury Tract.Co.Dec. | 3,158 |  | 7,751 |  |

## ANNUAL REPORTS.

Annual Reports.-The following is an index to all annual reports of steam railroads, street railways and miscellaneous companies which have been published in the Chronicle siace the last editions of the Investors' and Street Railway SupPLEMENTS.

This index does not include reports in to-day's Chroniche.
See Investors' Supplement, issued to-day, for steam roads and aiscellaneous companies.
Note.-Full-Pace figures refer to Vol. 62.
Tolumes 61 and 6 R-- $\quad$ Page. $\left\lvert\, \begin{gathered}\text { Tolumes } 61 \text { and } 62-~\end{gathered}\right.$ Brooklyn Elevated

## Columbus Hucking Valley \& Toledo tailway

(For the year ending Dec. 31, 1895.)
The CHronicle has bsen furnished, in advance of the onnual report, with an approximate statement of the earnings for the late year, which are given below in comparison with previous years.
Year end. Der. 31-- 1895. 1894. $1893_{n} 1892$. $\begin{array}{lllll}\text { Grass earmings } & \ldots . . \$ 2,656,162 & \$ 2,688,700 & \$ 3,270,362 & \$ 3,372,585 \\ \text { Opera. expenses.... } 1,477,535 & 1,442,774 & 1,808,735 & 1,805,128\end{array}$


Total receipts...\$1,188,627 $\overline{\$ 1,255,926} \overline{\$ 1,471,627} \overline{\$ 1,577,457}$ Deduct-

| Taxes............... | $\$ 91,000$ | $\$ 96,123$ | $\$ 92,696$ | $\$ 85,316$ |
| :--- | ---: | ---: | ---: | ---: |
| Interest on bonds... | 923,030 | 923,030 | 923,030 | 923,030 |
| Int. on car trusts | 96,765 | 92,572 | 60,809 | 51,327 |
| Other interest. | $21,$. | 21,000 | 9,864 | 6,456 |


 Balance over divs..-def. $\$ 43,149$ sur $\$ 3,572$ sur. $\$ \$ 262,989$ sur. $\$ 436,52$
If Now charged in operating exponses.
tion and equipment, \&c., leaving a surplus of was spont for eonstruc

## Cincinaati Hamilton \& Deyion Railway.

(Report for the year ending June 30, 1895.)
The following figures have been furnished to the CHRONICLE for the fiscal year ending June 30, 1895:


The old common stock is being exchanged for new common and preferred. The last dividend on the old common was $11 / 4$ per cent, paid in July, 1895; nothing has yet been paid on the new common. The new preferred is 5 per cent non-cumulative stock for $\$ 8,000,000$, and dividends are payable $11 / 4$ per cent quarterly, the first being paid in November, 1895. The Cincinnati Hamilton \& Indianapolis, controlled and operated by the C. H. \& D., reports earnings as follows for the fiscal year 1894-95: gross, $\$ 660,673$; net, $\$ 44,888$; interest charges, $\$ 126,000$; balance, deficit for year, $\$ 81,112$. In 1893-94 gross earnings were $\$ 737,181$; net; $\$ 66,915$. -V. 61, p. 1064

## Colorado Midland Railway.

(Report for year ending June 30, 1895.$)$
A revised statement of this company's caraings for the late fiscal year is now at hand as follows:


## Choctaw 0klahoma \& Gulf Railroad.

(Report for thirteen months ending Oct. S1, 1895.)
President Francis I. Gowen in the report says in part:
General Remarks.-The line between South McAlester and Oklahoma City was so far completed on the 1st of October last as to enable a through service of freight and mixed trains to be put into effect, but through passenger service has not yet been established. The total amount expanded in the construction of this line up to the end of the fiscal year was $\$ 1,463,154$. The business of the company since the new line was opened has been satisfactory, and justifies the expectation that the estimates of the earning capacity of the company, which formed the basis for the reorganization plan, will be realized. The net earnings of both departments for October amounted to upwards of $\$ 29,000$. This result was attained under conditions which added materially to the cost of operation and with an incomplete service of trains. Business during the past year was to a considerable extent affected by the loss of crops in a large section of Oklahoma Territory, through a portion of which the line of the company extends.

Coal Business.-The output of coal was reasonably satisfactory, considering that during the preceding year the company shipped during June, July and Auguat upwards of 102.000 tons, due to the long strike in the other mines in the Indian Territory, while during the corresponding months of 1895 there were shipped but a little over 60,000 tons. This company is now the largest producer of coal in the Indian Territory, and every effort will be made to retain that position. This may require the opening of an additional mine.
Equipment.-The equipment comprises: Equipment owned: locomotives, 18 ; coal cars, 98 ; other cars, 25. Equipment leased: coal cars, 892 ; box cars, 50; stock cars, 250. All this equipment has been kept in good order, and the amount now controlled by the company is reasonably sufficient for its requirements.
Finuncial. - The obligations which are now outstanding, or which have yet to be issued in settlement for work done in connection with the construction of the 120 miles of railroad which were built during the past year, are as follows: $\$ 1,000$, 000 prior lien bonds, interest, 860,$000 ; 84,175,000$ general mortgage bonds, interest, $\$ 208,750 ; \$ 1,090,000$ income mortgage bonds, interest (payable if earned), $\$ 54,903$; total interest, including incomes, $\$ 323,650$; payments on car trusts, etc, for 1895.96, $852,781$.

Earnings-While the report is for the thirteen months ending October 31, it contains the folloswing comparative statements for the years ending Saptember 3), The new line, it will be remembered, was not opened till after September 30 , 1895 .


## Chicago City Railway.

(Report for the year ending Dec. 31, 1895.)
At the annual meeting last week President Wheeler, according to the Cuicago Tribune, made the following statement:
General Results. -The City Railway carried last year a total of $88,806,461$ paying passengers, an increase over the previous year of $4,011,474$. The cable lines showed a falling off of more than $1,000,000$, and the horse-car lines a falling off of almost $14,000,000$ passengers. This was more than compensated, however, by the increase in passengers carried on the eleetric lines, which was $19,013,201$ in excess of the traffic on the electric lines during the preceding year.
Mileage.-The company during the year constructed only 1.75 miles of new track; $341 / 2$ miles of electric lines were relaid with new rails. The present mileage of the company is: Cable, 34 miles; electric, 117 miles; horse car, 9 miles, making a total of 162 miles; cars owned, 1,785.
New Stock, Efc. - The proposition to authorize the increase in the capital stock from $\$ 10,000,000$ to $\$ 12,000,000$ was adopted unanimously. Regarding the disposition of the money derived from the sale of this stock, it was stated the company contemplated the building of 39 miles of new electric lines, for which franchises had already been secured. For this it was expected $\$ 1,000,000$ would be needed. Last year there had been expended more than $\$ 1,300,000$ in improvements. It was possible the entire $\$ 2,000,000$ might be issued if needed. The old directors were re-elected. The new stock, it is said, is not likely to be issued until July
Statistics - The car mileage on the cable lines was 14.872,580: on horse cars, $1,542,560$, and on electric cars, $5,526,760$, making the total mileage of the entire system for the year $21,941,900$ miles, or an increase of 894,490 miles for the twelve months. The increase in the mileage of electric lines was $3,676,500$ miles, but the decrease in the cable and horse car mileage amounted to $2,782,010$ miles. The cost of operation for each car mile was as follows:

## Cable lines

Horse car lines
Electric lines
.....................
The following table shows each of the last four years:

*Includes depreciation horses. 813,650 ; reconstruction of 8tate. Street, $\$ 50,781$; reconstruoting Cottage Grove $\$ 38,078 .-\mathrm{V}, 61, \mathrm{p}, 966$

## North Chicazo Street Rallroad.

## (Report for the year ending December 31, 1895.)

At the annual meeting the old board of direotors was reelected.
In his annual report President Yerkes said:
General Results.-Compared with the year 1894 the net parnings amount to $\$ 997,127$, which is $\$ 344,433$ more than last year. There was duriag the year 1895 about 58 miles of track changed from horse to electric track, so that at the present time the trackage consists of 17 miles of oable, 66 miles of electric and 3 miles of horse-car track.
The busidess of the company was very much interfered with and the expenses of the lines changed to electricity angmented by the fact that the changes were being made. It was not until the year was more than half spent that we were running the electric lines under fair conditions, and since the commencement the improvement has been rapid. The change from horse power to electric, even under the disadvantages which surrounded the change, has reduced the percentage of expenses to the gross receipts to 4871 per cent, against $54 \cdot 33$ last lyear. Withont question the stockholders will get 12 per cent in dividends during the present year, and perhaps something in the way of an extra dividend.

Financial,-After reading the report Mr. Yerkes said: In addition to the surplus there is yet due tha company from the North Chicago City Railway, which is leased by the North Chicago Street Railroad, $\$ 650,000$ in bonds, to pay for im= provements upon the lines. This would belong ta the stockholders. The original issue was $\$ 2,500,000$. Of that amount $\$ 1,850,000$ has been issued for improvements.

Mr. Yerkes was asked regarding the guaranties which the company had given the bonds and stocks of other companies. He said the bonds of the North Chicago Electric had been guaranteed so far as pertained to Lincoln Avenue, and the Torth Ohicago Elecric had a lease from the North Shore Electric, under which the latter carried all its down-town passengers to the limits barn.
Statistics - The mileage of the cable cara for the year was $5,223,000$, of the electric lines $3,727,000$ and of the horse-car lines $1,727,000$. The cost of operating the cable lines was $12 \cdot 55$ cents a mile; the electric lines 11 cents a mile, and the horsecar lines 20 cents a mile. Of the gross earnings in 1895 $\$ 1,689,798$ were from cable. $\$ 670,285$ from electric and $\$ 391,-$ 277 from horse-car lines, Operating expanses per passenger for entire system 8.78 cents.
The following are results for the year as compared with previous years:

The total accumulated surplus was $\$ 1,694,281$, from which the extra dividend of 20 per cent was declared, leaving a net surplus Jan. 1, 1896, of $\$ 594,281,-\mathrm{V} .62$, p. 139 .

## West Chicago Street Railroad.

(Report for the year enting D3cembsr 31, 1895.).
At the annual meeting last week the old diractors were reelected. President Yerkas made a statement to the stockholders which, as reported by the daily papers, is given below. Mr . Yerkes savs in substance
Elevated RR Competition.- The business of the road was very much retarded, as is always the case when the motive power of a street railroad is being changed. The opening of the Metropolitan Elevated Railroad also tended to take from the company practically its nutural growth for one yearabout 10 per cant. Fortunately, howevar, the decrease in expenses caused a very substantial gain in the total amount of net earnings.
Electric Lines Completed,-There has been substitutel for horse car track 108.26 miles of electric track, and new extensions of electric track built 1846 miles, making a total at the present time of 49.44 miles of horse car track, 121.72 miles of electric track, and $30 \cdot 42$ miles of cable track, being a grand total of 201.58 miles of track. It may be considered advan-
tageous to change fifteen or twenty miles more of horse car track to electric, but this is a matter for the future to determine. Owing to the failure of the contractors for material to supply us, we were obliged to postpone the opening of our different lines until the latter part of the year at irregular intervals from October to December. The electric lines are now, however, in good working order, and there is no reason why the profits of the present year should not be considerably in excess of those of the past, and the amount of new construction work to be done during the present year will amount to but little.

Financial.-There is no new issue of stock contemplated at all. We have now $\$ 13,000,000$ of stock, and I think that is plenty to pay dividends on. And I do not anticipate any more debenture bonds unless it may be a few to clear up with. There are $\$ 4,000,000$ of debenture bonds now outstanding.
-The company is reported to have a considerable| floating debt, but Mr. Yerkes would say nothing as to its amount. In 1895 the operating expenses include for maintenance of way, $\$ 99758$, against $\$ 139,286$ in 1894; for maintenance of cars, $\$ 92,863$, against $\$ 106,446$; for motive power, $\$ 526,698$, against \$756,768.

Statistics.-The comparative results for four years are as follows:


Edison Electric Illaminating Co. of New York. (Report for the year ending Dec 31, 1895.)
Earnings and expenses for the year 1895 compare with the previous year as follows:

|  | $\begin{aligned} & 1895 . \\ & \$, 563,778 \end{aligned}$ | $\begin{gathered} 1894 . \\ 1,402,010 \end{gathered}$ |
| :---: | :---: | :---: |
| Operating and general expenses, includ. taxes. | 759,473 | 1,674,869 |
| Net earnings | 804.305 | 7 77,141 |
| Income from investments and controlled cos | 111,453 | 62,325 |
| Net income | 915,758 268,550 | 789,446 207,266 |
| er |  |  |
| Balance, applicable to stock. idend ( 6 per cent per annum) | 647,203 476,280 | 582,200 476,196 |
|  |  |  |
|  | 170,92 | 106,00 |

The full an ual report will be submitted at the meering Feb. 11. The actual earnings uoon the stock $w$ ere 8.1 per cent, but from the surplus, following ous the policy of the company, a liberal am unt will be carried to the credit of plant depreciation account. The company will pay on Feb. 1 its forty-third regular quarterly dividend.-V. 60, p. 1145.

Edison Electric Illuminating Co. of Brooklyn.
(Report for the year ending Dec. 31, 1895.)
Earnings and expenses for the late year compare with the previous year as follows. Extracts from the annual report of the company will be given in the Chroniche next week

1893. $\begin{array}{r}\$ 325,434 \\ 17 \times .861 \\ \hline\end{array}$ \$146,573 2,485 \$169,058 $\$ 25,000$
98,275 \$123,275 $\$ 45,783$
The balance at credit of income Dec. 31, 1895, was $\$ 49,413$. -V. 60, p. 1145.

## GENERAL INVESTMENT NEWS

Reorganization Plans, Etc.-The following is an index to all statements relating to defaults, foreclosure sales, reorganization plans, reorganization committees, payment of coupons, and receiverships, of the principal companies, that have been published in the Chronicle since the last editions of the Investors' and the Street Railway Supplements were issued, all earlier facts of this nature being set forth therein It does not, however, include matter in to day's Chronicle. The following abbreviations are used: Plan for reorganizaUtica Belt Linteadjustment plan; coup. for coupon payments; def. tica Belt Line-
Oot. 1 to Dec, 31. $n$. for committee.

See Investors' Supplement, issued to-day, for steam roads and miscellaneous companies.


Alberta Railway \& Coal-Reorganization.-Notice is given that in pursuance of section 15 of "The Alberta Railway Dsbenture Stock Act, 1895" (58 and 59 Vict., cap. 45, of the Canadian Parliamen ), the 6 per cent first mortgage debentures, together with the unpaid coupons, have been called in by the directors for the purpose of being exchanged for " $A$ " debenture stock and " B " debenture stock in the proportions. specified in the Act. The debentures and coupons are to be delivered up forthwith to the Trustees, Executors \& Securi ties Insurance Corporation (Limited), in order that the corresp nding stock certificates may be prepared.
Akron Bedfurd \& Cleveland Electric RR.-New Stock.A meeting will be held Feb. 15 to consider increasing the capital stock from $\$ 300,000$ to $\$ 1,000,000$, in order to extend the road from Cuyahoga Falls to Akron, and for other pur-peses.-V. 61, p. 870.
Allegheny Traction.-Consolidated Traction.-Lease.According to a Pittsburg paper, the stookholders of the Allegheny Traction Company will soon vo:e on a proposition to lease their road to the new Consolidated Traction Co.
Anthracite Coal Roads-Committee Appointed.-At the meeting of the Presidents of the anthracite coal roads on Thursday a committee consisting of E. B. Thomas, President of the Erie; J. R igers Maxwell. President of the Central of New Jersey and E. R. Holden, Vice-Pcesident of the D. L. \& W., was appointed to prepare a plan for dividing the tonnage for 1896. Statements presented at the meeting showed that the output of anthracite for the year 1895 aggregated $46,545,761$ tons, contrasting with $41.391,200$ tons in 1894, or largely in excess of the demand,-V. 62, p. 137.
Aransas Harbor \& Northern RR,-Aransas Pass Terminal RR.-Incorporation.-The Aransas Harbor \& Northern RR. Co. has been incorporated in the interest of the company which is engaged in making improvements in the harbor of Aransas Pass, Tex, and it is understood has the right to build 150 miles of road from Aransas Pass to Smithville on the Missouri Kansas \& Texas and International \& Great Northern. Alexander Brown \& Co. of Baltimore are identified with the enterprise. At Washington, D. C., the committee on rivers and harbors has reported favorably the bill granting the Harbor Improvement Company three vears more time to complete the work of dredging the harbor.-V.61, p. 7.3 .

Atlantic \& Pacific-Itchison System.-Foreclosure Suits, - At Phoenix, Arizona, on Saturday, Jan. 8, Judge Hawkins, in the United States Circuit Court, grante 1 the motion made on the part of the second mortgage bondholders to consolidate the first mortgage bondholders' action with the proceedings already begun by the seconds. The Court held that all equities and priorities could be better taken care of in the original proceedinga, avoiding large complications. The United States Trust Company, trustee under the first mortgage, was seeking to obtain possession of the property and a separate receiver for the benefit of the firsts. Of the $\$ 5,500,000$ second mortgage bonds outstanding, the Atchison Topeka \& Santa Fe owns $\$ 2,750,000$ (deposited under the general mortgage of 1889), and the St. Louis \& San Francisco owns $\$ 2,297,000$ (pledged under its consolidated mortgage of 1890), leaving $\$ 453,000$ in the hands of the public. Because of their interest in the seconds the Atchison and St. Louis \& San Francisco oppose the separation of the foreclosure suits. The Circait Court for New Mexico, however, two weeks ago refused to consolidate the two suits and appointed Charles W. Smith receiver. The hearing on the resignation of the old receivers will come up in the Arizona circuit next Tuesday. -V. 62, p. 84

Baltimore \& Lehigh RR.-Annual Meeting.-At the meeting this week Mr J. Wilson Brown was elected President. The earnings for the six months ending Dec. 31, 1895, were reported as follows: Gross, $\$ 74,593$; operating expenses, $\$ 51,-$ 993; net earnings, $\$ 22,600 .-\mathrm{V} .62$, p. 39.

Baltimre \& Ohio RR.-New President - John K. Cowen, previously general counsel, was yesterday elected President of the Baltimore \& Obio, succeeding Mr. Mayer, who tendered his resignation several weeks ago.-V. 61, p. 1153.

Beckton Construction - Union Gas (Brooklyn)-Pur chase.-Under the agreement with the Union Gas Co., the Beckton Construction preferred stockholders receive for
their preferred stock 50 per cent of its par value in bonàs and 50 per cent (and possibly a little more) in stock of the Union Company. Of these amou ats the, bonds and 30 p r cent in the stock have already been paid over.-V. 61, p. 1066.
Brigantine Transit.-Receiver Changed. - On Monday Charles V. D. Joline was appointed receiver of this company replacing Judge Thompson, previously appointed. -V . 62, p. 187.

Brooklyn Ripid Transit-Long Island Traction-Reorganized Company.-At Albany the Brooklyn Rapid Transit Company tiled articles of incorporation. Its eapital is $\$ 20,000,000$. The directors are W. C. Bryant, Horace G. Duval, W. W. Goodrich, John D. Keilly, Timothy S. Wıl liams and C. L. Rossiter of Brooklyn, E. L. Britton, W. F Creed, Frederick S. Flower, Otto Zunker, jr., Thomas Ren wick, Floyd Vail and James N. Wallace of New York City, The new company is formed as successor to the Long Island Traction Co., whose assets were recently sold in foreclosure, and which is being reorganized per plan in V. 60, p. 1145.V. 61, p. 1155.

Brunswick Company,-Receiver Appointed-On Jan. 10 this company, of Brunswick, Ga., was placed in the hands of J. N. Talley, of Macon, as recaiver, on the application of the Knickerbocker Trust Company, of New York, holding \$300,000 first mortgage bonds.
Buffalo Traction-Kings, Queens \& Suffolk RR.-Certificates Refused - To both of these companies the Board of Rulroad Commissioners of this State has refused permission to build their proposed lines. The service given by the existing companies, it is held, is sufficient, the Long Island road running frequent trains between Brooklyn and Far Rockaway, and the Buffalo City Railway aff rding ample transportation facilities in the city of Buffalo.-V. 61, p. 334, 1153.
Cape Fear \& Yadkin Valley RR.-Reorganization.-The Baltimore reorganization committee met yesterday at No. 10 South Street, and were informed by their counsel, Messr Cowen and Cross, that application for a decree of sale would be made early in February. It is to this end that the committee has been diligently working, and confidence was y-sterday expressed that the railroad property would be sold as a whole.-Baltimore American, Jan. 22.

Carolina Midland Ry.-Greenwood Anderion \& Western Ry.-Lease.-On Friday, January 17, possession of the Carolina Midland, exrending from Allendale to Severn, S. C.. 55 miles, passed, under lease, to the Greenwood Anderson \& W estern Ry. Co. Extensions may be built toward Greenwood and perhaps to Charleston or Savannah. Col. Mike Brown, who is Vice-President of the Carolina Midland, is President and Treasurer of the new enterprise.
Central Fermont RR.-Earnings.-Earniags for the fiscal year ending June 30, 1895, compare with the previous yuar as follows :

| Year | Gros | Net | Interest, | Balance, |
| :---: | :---: | :---: | :---: | :---: |
| enc. June 30. | , | ar | fax |  |
|  |  |  |  |  |
| 1893-94. | 245 | 1,536,0 | 1,580,5 | 5,513 |

Chester \& Lenoir RR,-Reoeiver Appointed. -O Thuraday Major G. W. F. Hirper, Presid nt of the company, was appointed its receiver in a friendly su't brought to facilitate reorganization. It is further stated that while the bondholders have not yet received their January intereat, they will do so with very little delay
Chieago \& Atchison Bridge-Bondholders' Committee.The bondholders' committee, consisting of Messrs. F. W. Pelton, President of the Citizens' Saving \& Loan Association of Cleveland, John J. Shipherd, of C. H. Potter \& Co., and H. P. Eells, calls for deposits of the bonds of the company of both classes with the Citizens' Saving \& Loan Association of Cleveland, Ohio, according to the terms of an agreement for mutual protection.-V. 61, p. 558.
Chicago Barlington \& Quiney RR. - Qnincy Alton \& St. Lowis Bonds. - The bonds of the Qaincy Alson \& St. Louis due Feb. 1, 1896, will be purchased at their face value, on and after that date, at the office of the Farmers' Losn \& Trust Company, New York, or at the office of the C. B, \& Q. Compasy in B ston. - V. 60, p. 1057.

Chtcago Gas Consolldation.-O Monday holders of proxies on a majority of the stock of the leading companies controlled by the Chicago Gas combination voted to wer. e their respective companies into a new corporation, to be known as the Peo. ple's Consolidated Gaslight \& Coke Co. The e mpanies to be consolidated are: Chicago $G$ islight \& Coke Co., Consumers' Gas Co., Equitable Gaslight \& Furl Co. and the People's Gaslight \& Coke Co. Secretary of State Hinrichsen of Spriagfield, Ill., subsequently refused to issue a license to incorporate the new company on the ground that the consolidation is ill gal. The parties interested will seek to obtain an order from Court requiring the license to be issued.-V. 62, p. 81 .

Chicago General Railway - Ammal Statement.-This company for the year 1895 reports gross receipts $\$ 82,082$; operating expenses and fixed charges, $\$ 61,334$; balance, surplus, $\$ 17,748$. The number of passengers carried during the year was $1,746,112$ against 955,229 in 1894 and 28.559 in 1893.

Chleazo Great Western By.-Semi-Annual Statement.The follo ving statement is for the six months ending Decern-
ber 31, the earnings and exp;nses for the month of December, 1895 , being estimated.

The "fixed charges" include rentals, taxes and interest on priority loan and floating debt. Interest on debenture stock, whioh was payable in scrip, amounted to $\$ 74,786$ in the 6 months of 1895, against \$75,216 in 1894.

Regarding these figures, the official circular says
From such a report as that for $1894-5$ it 18 pleasant to tara to the accounts for the lat six months. But for the extra outlay on maintenance of way and equipment, ths surplus would of onarse have been larger, but this expenditure was necessary in the parmanent interest
of the stockloolders. I should have been glad to tell the holders of of the stookholders, I should have been glad to tell the holders on proferred stoek A that they were about to receive a dividend, however
small, but in face of the preceding year's deficit, and the necessitv the small, but in face of the preceding year's deflicit, and the necessitv the The prospects for the present half-year, though not equal to those of the last, are fair. We mey reasonably expeot to eover our debenture stock interast, but you will remember that rallway earnings are always smaller in the fir-t than in the second halt of the calendar year.
Financial Needs.-To place the road in position for economical operation, the circular says various improvements are proposed, which it is astimated will cost $\$ 652,358$ as follows: Bridges and ties, $\$ 118,258$; additional terminal accommodation, side tracks, widening of embankment, \&c.. $\$ 120,100$ improvements and additions to rolling stock, $\$ 162,000$; reduction of grades, $\$ 252,000$. To this amount must be added $\$ 526,680$ for existing liabilities as follows: Loan of £7, ,000 \$340,010, and equipment warrants maturing from Jure, 1896, to June 30,1897 , inclusive, $\$ 186,680$. The total requirements are therefore $\$ 1,179,038$, of which there will be provided by the scrip dividend for 12 months, July 1, 1896, to June 30 , 1897, $\$ 150,000$, leaving $81,029,038$.

The company would have no difficulty in arranging the extension of the sterling loan, bu: for the improvements it needs fresh money, $89 y$ about $£ 135,000$, and this the board desires to obtain on promissory notestrunning for not less than three or over five years

Sixe per cent Five-Year Notes,-To provide for part of the above-named requirements the Railway Company, through the London finance committee, invites from shareholders applications at par for $\mathcal{£} 180,000$ six per cent $5 \cdot$ year notes, part of a total of $£ 200,000$ authorized. The remaining $£ 70,000$ are reserved for the holders of notes shortly maturing, the majority of whom have expressed a desire to exchange their oresent notes for the new issue. Payments are to be made as follows: On application, 10 per cent; 10 per cent on allotment; 20 per cent April 1, 1896; 20 per cent on July 1, 1896; 20 per cent on Oct. 1, 1896, and 20 per cent on Jan. 1, 1897, but nayment in full may be made at the date of any instalment. V. 61, p. 555.

Chicago \& Sonth SIde Rap'd Transit.-Extension Bond holders' Committee.- A permanent committee appointed to look after the interests of the extension bondholders consists of E Buckingham, W. B. Walker, Joseph Loiter, George E, Adams and E. L. Lobdell. So far $\$ 1,800,000$ of the outstanding $\$ 8,000,000$ of extension bonds are reported to have been promised the committee. This gives more than a majority before the formal agreement is prepared.-V. 62, p. 187.
Chicago Wisconsin \& Minnesota Ry.-Wisconsin Central. - Dividend,-A dividend of $\$ 30$ ver share has been declared on the 15,600 sbares $(\$ 1,560,000)$ of 6 per cent cumulative preferred stock of the Cnicago Wisconsin \& Minnesota, payable in Wisconsin Central Improvement bonds of 1891, due May 1, 1931. The dividend is the first that the company has paid, and is ordered as of Nov. 1, 1895, to cover the accumulated dividends from March 1, 1886, to March 1, 1891. The W isconsin Central on June 30, 1895, owned 2,151 shares of the oreferred and 1,691 shares of the common stock of the C. W. \& M., both lots pledged with the U ited States Trust Company as part security for receivers' certifioates.-V. 61, p. 924, and V. $62, \mathrm{p} .139$

Ciney Island \& Brooklyn RR,-Quarterly-Earoings for the quarter and the six months ending December 31 have been reported as follows :

| mo | Gross | N | Othe | Int | Bulanco |
| :---: | :---: | :---: | :---: | :---: | :---: |
| ${ }^{4}$ D | rigs. | earrgs. |  |  |  |
|  | 70,54 | \$16,426 | 1,018 | \$13 |  |
|  |  | 6,82 |  |  |  |
| 1894- | 8205,304 | \$89,420 | \$1,331 | 826,868 | 83 |
| 1893-94 | 177,573 | 70,365 | 999 | 23,863 | 47,50 |

Dallas City Street Ry.-Dallas Consolidated Tractione - Reorganized Company.-The Dallas City S reet Ry. Co. has been organizod with a capital stock of $\$ 850,000$, pursuant to the plan in V.61, p. 1107, to take over the property of the Dallas Consolidated Traction Ry. Co. Is is the purpose of the new company to put all the lines under their supervision in first-class shape and as soon as practicable to place electric cars on both Ervay and Akard streets and McKinney Avenue. The officers of the new company are: Channing M. Ward, President; Henry Garrett, Secretary and Treasurer; board of directors. Frank P. Clark, W. H. Blackford, John Gill and George Jenkins. Baltimore; Godwin L Blackford, Denison, Tex.; C, A, Keating, J, T. Trezevant, Channing M, Ward and Henry Garrett, Dallas. -V. 61, p. 1107.
Duluth \& Winnipeg RR,-Foreclosure Sale,-At Duluth Minn., Jan. 17, Judge Nelson made the final decree for the sale of this road under foreclosure of the first mortgage of

1889 , for $\$ 2,000,000$. This mortgage is held to be a first lien on the entire property. The property is to be sold as an entirety, at a date to be fixed by the Master Commissioner. All bidders must deposit $\$ 100,000$ as a guarantee of good faith. The bonds of the Safe Deposit Co. of Baltimore, amounting to $\$ 5,000,000$, are ordered to be delivered up for cancellation, being invalid. The Canadian Pacific road, it is expected, will control the property when reorganized. -V .60 , p. 219.

Erie Rallroad.-Listing.-This company's first consolidated mortgage 4 per cent gold prior lien bonds of 1896 for $\$ 15,600,000$ have been listed on the New York Stock Exchange. An abstract of the mortgaze securing these bonds was published in the Caronicle.-V. 62 , p. 86

Annual Statement.-The application to the Exchange gives the following statement of earnings:

Year ending-Sept. 30,'95. Sept. 30,'94. Sept, 30,'93. Sept. 30,'92 | Grose earning8, $\$ 29,207,044$ | $\$ 28,813,543$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Oper. expenses. | $22,207,987$ | $21,430,399$ | $23,899,233$ | $\$ 35,539,85,692$ |

Net earnings.. $\$ 6,999,057 \quad \$ 7,383,113 \quad \$ 10,295,620 \quad \$ 9,682,872$
The application further states:
These figures must be varied each year according to the results of the oparations of the coal companies operated by the Erie, and also according to revenue derived from one or two other sources. The ascertainment of exac resuite belleved that the following statement of real net earnings, from all sources, is conservative, viz.:
$1895 \ldots \ldots . . \$ 7,100,000|1892 \ldots \ldots . . \$ 9,450,000| 1889 \ldots \ldots . .88,550,000$

The net earnings for 1895 might properly be stated at a larger sum, but owing to the lack of other funds the receivers have had to treat cortain payments for new equipment and other like items as a part or operating expenses. The net earnings from $1887-1892$, inchisive, intrackage and other sources now discontinued, but the growth of busIness in other directions is now largely, if not entirely, offse tting this item. The fixed oharges for the next two years will beapproximately, in all, $\$ 7,560,000$. Thereafter, the interest on the general lien bonds Will be increased $\$ 300,000$, to which, of course, must be added interest on such moderate expenditures for eapital account as may be made
from year to year, for which bonds are reserved as stated below. Inoluded in the new fixed charges is interest on some $\$ 5,000,000$ intended to be spent in improving and adding to the property. This expenditure is expected to enable the company to increase its business and also to transact it with greater economy than heretofore.
The company's first balance sheet is now in course of preparation,
Galveston La Porte \& Houston Ry.-Receivers' Certifl-cates.-The receivers have applied for permission to issue $\$ 250,000$ receivers' certificates. Cash to the amount of $\$ 279$, 949 is wanted, but $\$ 250,000$ may be sufficient to pay for ballasting ( $\$ 53,400$ ), rolling stock $(\$ 78,894)$ and other expenditures required to fit the road for operation. - $\nabla .62, \mathrm{p} .138$.

Kansas City \& Atlantic RR.-Bridge to Kansas City.Plans are being prepared for a bridge to give this company access to Kansas City. The bridge proposed will be of steel, with a lift span 421 feet long, and will accommodate wagon traffic in addition to a double-track railroad.

Louisville Evansville \& St. Lonis RR.-Reorganization -The report of the expert Mr. Brien has been delayed by his illness. It is understood that this report will be made the basis for a reorganization plan, which will be announced as soon as it can be formulated. - $\mathrm{V}, 61$, p. 559.
Leavenworth Topeka \& Southwest. RR.-Decision.-Judge Myer in the District Court at Leavenworth, Kans., on Jan.11, decided that land abandoned by a railroad reverts to the former owner. When the operation of the Leavenworth road was suspended two years ago, a farmer fenced in some ten acres of land that had been taken from him by condemnation proceedings, including the railway line therein. Later the road resumed operation, and his fences being torn down he brought suit with the result indicated above. The case will be appealed.-V. 58, p. 716.
Lehigh Valley RR.-Annual Meeting.-At the annual meeting on Tuesday the old management was endorsed by an overwhelming majority. - V. 62, p. 134.
Little Rock \& Memphis-Sale Postponed,-The sale of this road set for the 22 d inst, was postponed for thirty days. V. 61, p. 925.

Mobile \& Ohio RR.-Semi-Annual Earnings.-Earnings and expenses for the six months ending December 31, 1895. compare with the previous year as follows :
6 months Gross
Net
 There was expended for equipment and other new property in the six months of $1895 \$ 106,928$ against $\$ 94,443$ in 1894 , leaving a balance of $\$ 156,117$ against $\$ 43,707$. Operating expenses including taxes and insurance were 58.1 per cent of earnings in 1895, compared with 60.3 per cent in $1894 .-\mathrm{V} .61$, p. 664 .

Montgomery Tuscaloosa \& Memphis Ry. - Foreclosure Sale.-This road is advertised to be sold in forclosure on Feb. 3, 1896.-V. 61, p. 830.
National Linseed 0il.-Balance Sheet.-Net earnings for the fiscal year ending July 81, 1895, were $\$ 360,788$. In September, 1895, a dividend of one per cent was paid, which was the first dividend since 1891. Following is the general balance sheet of July 31, 1895, compared with the previous year.


New Britain Trolley-Decision.-The decision of the Supreme Court of Errors in Connecticut recently in the case involving the right of the city to tax this company's entire gross receipts, is of more than local interest and is worth recording. The company built an extension and the city, instead of merely imposing a 2 per cent tax upon the earnings of such extension, undertook to collect a 2 per cent tax on the entire gross receipts of the road. This, the Court holds, the city had no right to do under the law of 1893.
New Fngland RR.-Boston \& Albany RR. - Stock Owner ship-A director of the Boston \& Albany is quoted as saying: It is true that the Boston \& Albany is a part owner of the block of New England Railroad stock held by Cornelhus Vanderbilt in the in-
terests of the New York Central. Tne Boston \& Albany Railroad has terests of the New York Central. Tne Boston \& Albany Railroad has
had or some time $\$ 1,000,000$ cash in its improvement fund, and it had for some time $\$ 1,000,000$ eash in its improvement fund, and it
bought 25,000 shares of this New England stock of Mr. Vanderbilt, but bought 25,000 shares of this New England stock of Mr. Vanderbilt, but
the representation of this stock or any use of it will be had,jointly with the representation of this stock or any use of it will be had,jointly with
the New York Central interests. We are not seeking any new alliances or to secure control of any other roads. We bought the New England stock as a matter of protection of our property against the encroachments of the New York New Haven \& Hartford road. V. 61, p. 829, 967.

New Orleans \& Southern RR.-Foreclosure Suit.-At New Orleans, Jan. 17, a foreclosure suit was begun against this company by the Central Trust Company, as trustee under the mortgage of 1891 . The coupons due Oct. 1,1895 , on the prior lien bonds are in default.-V, 61, p. 69.
New York Chicago \& St. Louis RR.-Earnings for Year. -Earnings for the year ending December 31, 1895, compare with the previous year as follows:

| hs, | Gross | Net | Interest | Balance, |
| :---: | :---: | :---: | :---: | :---: |
| Dec. 31. | rnings. | arnings. | charges. | surplus. |
|  | ,326,534 |  | \$860,000 | 81 |
|  | 析, | 872, | 863 |  | A dividend of 5 per cent on the first preferred stock for the year 1895 is payable March 1, 1896.-V. 61, p. 871.

New York \& Sea Beach RR.- Receiver.-This little road was on January 11 placed in the hands of James T. Nelson, as receiver. Interest on its bonds is in default, and a number of damage suits resulting from accident on Labor Day are pending. The road is six miles in length, and July 1, 1894, had outstanding $\$ 200,000$ first mortgage $7 \mathrm{~s}, \$ 194,700$ second mortgage incomes and $\$ 43,788$ of real estate mortgages.
Norfolk Ntreet RR.-New Mortgage.-This company has filed a consolidated mortgage for $\$ 1,000,000$ to the Safe Deposit \& Trust Company of Baltimore, as trustee, to secure 5 per cent 40 -year bonds. This is the loan authorized last May.
Norfolk \& Carolina RR.-New Mortgage.-This company, which belongs to the Atlantic Coast Line system, has made a $\$ 500,000$ mortgage on its property to the Safe Deposit \& Trust Co. of Baltimore, as trustee, to secure 50 -year 5 per cent gold bonds dated Jan. 1, 1896.
Northern Ohio Ry.-Lake Erie \& Western Ry.-Listing. -Northern Ohio first mortgage 5 per cent gold guaranteed bonds for $\$ 2,500,000$ have been listed on the New York Stock Exchange.-V. 61, p. 79 .
Pacifle Short Line Bridge-Sioux City Bridge-Bridge Opened.-The Pacifio Short Line bridge over the Missouri River at Sioux City, Ia., was opened Jan. 21. The bridge has been in course of construction for six years, and is said to have cost nearly $\$ 1,800,000$. The length, including two fixed spans with a draw at either end, is said to be 1,940 feet, and with trestle approaches it is 4,140 feet. The structure is 50 feet wide, with railway and street car tracks, wagon roads and walk for foot passengers. As originally projected, it was intended to unite the Sioux City \& Northern RR. with the Sioux City O'Neill \& Western RR., the mortgage of the latter covering $\$ 2,000,000$ capital stock of the Pacific Short Line Bridge Co. It was completed by the Credits Commutation Co.-V. 60, p. 1106.
Peoria Decatur \& Evansville. - Reorganization. - No progress is making in the matter of formulating a reorganization plan. In view of the disturbed financial situation it is not thought an opportune time to ask the stockholders to pay the necessary cash assessment which any plan would involve. The surplus earnings the past year are said to have been only about $\$ 50,000$ over the first mortgage interest requirement. The property is reported to be in fair physical condition, and only a small amount of receiver's certiticates have been required to be issued, some $\$ 15,000$. $-\mathrm{\nabla}$. 62, p. 85 .
Philadelphia \& Reading RR.-Deposits.-The following amounts of securities deposited under the plan were published Jan. 20 by the Wall Street Journal, and are pronounced correct, the present amounts being somewhat larger, aggregating about 88 per cent of the entire issues:

-V. 62,p. 139.
Pittsbarg Cincinnati Chicago \& St. Lonis Ry.-Annual Statement.-The following official statement, partly estimated, is furnished for the fiscal year ending Dэc. 31:

${ }^{\text {* A A dividend of } 2} 2$ per cent has been declared on the praferred stock, payable Jan. 27. This will absorb about 8452,568 of the surplus, leaving a balance of $\$ 573,743$.-[Eds. $-\mathrm{t}, 62$, p. 86.
Prospect Park \& Coney Island RR.-New York Brooklya \& Manhattan Beach-Long Island RR.-Sate of Road.The Prosfect Park \& Coney Island RR., and the N. Y. Bay Ridge \& Jamaica RR., with all interests of Andrew R. Culver, have been transferred for a nominal consideration to the New York Brooklyn \& Manhattan Beach RR. Co., which is leased to the Long Island RR. Co. This is the final step in the negotiation by which the Long Island Company in $1 * 93$ acquired a controlling interest in the stock of Culver's Road.-V. 61, p. 469, 871.

St. Lonis \& St. Franciseo Ry.-Leased Lines.-Under the ruling of Judge Adams, U. S. Circuit Court, regarding the four branch lines referred to in our last issue, Judge Caldwell has entered an order requiring the receivers to abide by the leases, which means the payment of all interest in arrears and that may accrue during the receivership. The annual requirement is $\$ 198,380$, and the amount in arrears is about $\$ 400,000$. The receivers are directed to pay the money from the proceeds of the sale of the main line, if payment cannot be made from earnings or receivers' certificates. The roads affected are the St. Louis 'Salem \& Arkansas, the Kansas City \& Southwestern, the St. Louis Kansas \& Southwestern and the Kansas Midland. The aggregate bonded debt of the four roads is $34,502,000$. The petition of the receivers to abandon the contracts of lease and guaranty was referred to the Master in Chancery, who was instructed to hear and determine the matter. The Master reported in favor of continuing the contracts and keeping the branches, Judge Adams sustains the report of the Master in a long opinion reviewing the facts and arguments for and against the Master's findings. The opinion holds that in view of the value of the branch lines as feeders to the main line they sbould be retained, and that it is not advisable to dismember the corpus* It is further held that the Mercantile Trust Co, the trustee under the consolidated mortgage, was under contract in the event it took possession of the branch lines to pay the interest on the bonds as obligations of the mortgagor before it should apply the net income to the payment of any interest on the bonds secured by the consolidated mortgage.

Reorganization, - The reorganization of the St. Louis \& San Francisco is now being discussed by the large interests. The proposition to proceed with foreclosure and to reorganiza independently of the Atchison has met with considerable favor. The Atchison, as a large holder of the 'Frisco securities, would of course have a voice in formulating any plan, but the final relations of the respective lines to one another would be a matter for negotiation after reorganization. The new general mortgage of the Atchison provides for the issuance of bonds to the extenc of $\$ 20,000,000$ in case the 'Frisco should be acquired. Action as to making this issue may be taken by a majority of the Board of Directors and two-thirds of the joint reorganization committee.-V. 62, p. 187.

St. Louts Fandalfa \& Terre Hante RR.-Annual State-ment.-This company is controlled by Pennsylvania RR. interests, and is leased for 30 per cent of its gross earnings to the Terre Haute \& Indianapolis It reports for the year ending Oct. 31, 1895, rental received 8520,785 , contrastiig with $\$ 494,736$ in 1893 -94 and $\$ 565,494$ in 1892-93. After payment of all charges there was lefc a surplus for the year of $\$ 117,497$, from which 7 per cent was paid on the preferred stock for the year
$1886 .-\mathrm{V} .60$, D. 346 . 1886.-V. 60, p. 346.

Terre Hante \& Indianapolis RR.-New Offcers.-This road passed into control of the Pennsylvania RR. in 1893, but only last week was the old Terre Haute management displaced by Pennsylvania officers. Mr. MrKeen, who has so long been President, is succeeded by First Vice-President MoCrea, of the Pennsylvania. A press dispatch says: The annual report was approved but the figures were not made public. Owing to costly accidents and heavy expenditures for betterments no dividend was declared.-V, 60, p. 84.

Union Pacifle RR.-Coupon Payment.-Coupons due Jan. 1, 1895, ( $\$ 30$ each) from Union Pacific Railroad Company first mortgage 6 per cent bonds, with interest accrued thereon, were advertised payable at the Union Trust Company, No. 80 Broadway, New York City, and at the office of the Treasurer of the receivers, No. 92 Ames Building, Boston, on and after Monday, January 20, 1896.
The interest due Feb. 1 on the collateral trust gold notes 68 of 1891 will be paid as usual at maturity.
Trust Receipts Listed-Reorganization certificates o' deposit for $81,391,000$ Union Pacific Railway extended sinking fund 8 per cent gold bonds and $\$ 31,964$ capital stock have been liated on the New York Stock Exchange. The application to the Exchange says: "No call has been made under the proposed assessment of $\$ 15$ per share, and none is likely to be made until the plan is deolared operative."

Reorganization.-The Chairman of the House Committee on Pacific Railways has received a letter from Louis Fitzgerald, the Chairman of the Union Pacific Reorganization Committee, in which he says that his committee now embraces a substantially single representation of all Union Pacific first mortgage bonds in circulation, as well as of all issues secured by liens junior to the lien which secures the debt to the United States, Mr. Fitzgerald adds:
This union of seeurity holders relieves the matter of voluntary reorganization from every difficulty except that of defining the relatively
fair provision which should be made for the olaim of the Government fair provision which should be made for the elaim of the Government.
While the necessity is pressed upon the Reorganization Committee to enforee the rights of the first mortgage bondholders in pending foreelosure proceedings, the committge belleves that it will be its best office to alid in carrying into effect such proposal for the creditable and just settlement of the Government claim whioh may be approved
or made by the Committee on Pacific Railroads and may be carried or made by the Committee on Pacific Railroads and may be e
into the form of proper legislatlon of Congress.- V . 62, p. 139 .

United States Book-Foreclosure Sale-Reor ganization,Referee Frederick R. Coudert, Jr., reports that the foreclosure sale realized $\$ 59,171$. The amount due on the $\$ 1,000,000$ mortgage of 1890 for principal and interest was $\$ 1,184,206$. Practically all of the bonds have assented to the bondholdera agreement. A plan has been formulated under which the creditors of the old company have about all agreed to take securities in the new company for their claims.-See V. 61, p. $872,431$.

United States Cordage.-Foreclosure.-The six months default necessary for foreclosure was completed Jan, 1, 1896. The reorganization committee, which has had to wait for this event, is preparing to foreclose the mortgage and to close up the reorganization as speedily as possible,-V. 61, p. 1066.

Washburn Bayfleld \& Iron River RR.-New Company and Mortgage.-This company, which proposes to ouild in Wisconsin a line connecting the places indicated in its name, has filed a mortgage to secure $\$ 240,000$ twenty year 5 per cent gold bonds. The Milwaukee Trust Companv, it is understood, is trustee. The new road, it is said, will be built in the interest of the Great Northern road.

Trust Companies in New York and Brooklyn.-In the January number of the Investors' Supplement, sent out with this issue of the CrrostoLe, are published the reports of the trust companies of New York and Brooklyn as of Dec. 31 and June 30, 1895, and Des. 31, 1894. The statements given below complete the list.

1 HOLLAND TRUBT COMPANY.


| Tot amt of prontsduring the ycar. | 8221 | \$3,093 | 7,650 |
| :---: | :---: | :---: | :---: |
| Int. credited dep's same pe | 4.061 | 5,656 | 5,99 |
| Exp of lustitu | 21,991 | 23,966 | 6,48 |
| Am. ${ }^{\text {d }}$ | 121,567 | 106,907 | 153 |
| Rate of | to 4 p. o. | 2 to 4 p . | to 4 |

$f$ In liquidation.
MANUPAOTURERS' TRUST COMPANY OF BROOKLYN.
Resources.

-The Nederland Life Insurance Company, limited, United States branch, publish their annual statement in to-day's CHRonicle. The board of trustees is composed of such wellknown men as John Crosby. Brown, Amos T. French, John D. Keiley, James Brown Potter and Charles E, Whitehead. The gain in surplus over 1894 is stated at $18 \cdot 43$ per cent, and attention is directed to the fact that the assets of the home office in Holland are an additional guarantee to policy-holders in the United States.

## The COommercial Atmes.

## COMMERCIAL EPITOME

Friday Night, January 24, 1896.
Business continues slow and unsatisfactory in character Small traders are calling for lighter quantities of goods than usual at this time of the year, and the demand upon offer ings at first hands is curtailed to unexpectedly narrow proportions. Compar itively low selling prices and stocks under control serve as influences to prevent depressing efforts to realize upon staple commodities. A firmer tone is reported upon the market for iron and steel, in consequence of apparent successful arrangements to restrict the output. There is complaint of slow collections in nearly every division of trade. A very fair export trade is doing in grain and foreign orders for manufactured goods increase slightly. Moderate arrivals of swine still serve as strengthening influence upon prices of cured meats. As the week closes a heavy storm, extending over a wide area of country, has impaired telegraphic communication. How far it has interfered with travel and business is not known as we write.
A moderate amount of business has been transacted in the market for spot lard and prices have been steady, closing at 6 c , asked for prime Western, 5.50 c . for prime City and 6.25c. for refined, Speculation in the local market for lard futures has continued at a standstill, but nomival prices have been advanced slightly in response to stronger advices from the West, where buying has been general, closing steady.

## dALI OLOSmG PRIGES OF LARD FUTURES.

## $\begin{array}{ccccc}\text { Bat. } & \text { Mon. } & \text { Tues. } & \text { Wed. } & \text { Thur } \\ 5.90 & \cdots . . & 6.00 & 5.90 & 5.90\end{array}$


January $\qquad$ limived mount Pork has received slightly, closing steady and prices for mess, $\$ 1050 @ 11$ for family and $\$ 1150 @ \$ 1250$ for short clear. Cut meats have been in moderate request and firmer, closing at 51/4@51/2c. for pickled bellies, $12 @ 10$ lbs, average, 5 c . for pickled snoulders and $81 / 2 @ 9 \mathrm{c}$. for pickled hams. Beef has been firm but quiet, closing at $\$ 750 @ \$ 850$ for extra mess, $\$ 9 @ \$ 10$ for packet, $\$ 10 @ 313$ for family and $\$ 1050 @ \$ 17$ for extra India mess. Beef hams have been steady, closing at $\$ 1550 @ \$ 16$. Tallow has been moderately active, but at a slight decline in price, closing with sales at $313-16 \mathrm{c}$. Oleo-stearine has been quiet and unchanged at 5 c . Lard stearine has been in increased demand and prices have advanced, closing firm at $63 / 4 \mathrm{c}$. Cot on-seed oil has been in moderate request at about steady prices, closing at $241 / 23$. for prime crude and $281 / 2 \mathrm{c}$. for prime yellow. Butter has further declined, but at the close the demand was fairly active and prices steady at $14 @ 201 / 2 \mathrm{c}$. for creamery. Cheese has been in fair demand at firm prices, closing at $71 / 4 @ 103 / 4 \mathrm{c}$ for State factory, full cream. Fresh eggs have further declined, but the close was steady at $17 \mathrm{cs} 171 \frac{1}{2}$. . for choice Western,

Coffee found very little natural demand and under constant pressure to secure custom the tone of the market was tame a'l around. Rio quoted at 1378 c . for No. 7; good Cucuta at $171 / 4 \mathrm{c}$., and standurd quality Java at 251/4@26c. Dealings in contracts for future delivery have been largely a liquidating of "long" engagements with prices weak, and closing still in buyers' favor. The following were the final asking prices:
Jan. $\qquad$
$\qquad$
$\qquad$

May $\qquad$ | .. $.12 \cdot 500$ | Jul |
| :---: | :--- |
| $12 \cdot 40 \mathrm{c}$ | Au | July.

Aug.
Sept $\qquad$

Raw sugars have shown an unusually strong market at advancing cost, but the high rates asked served to check oper ations somewhat. Centrifugal quoted at $37 / \mathrm{c}$. for $96-\mathrm{deg}$. test and muscovado at $31 / 2 \mathrm{~s}$, for 89 deg . test. $R$ fined sugars are higher, but selling sumewhat irregularly; granulated qu ted $415-16 \mathrm{c}$ Teas of fiae quality steadier.
Kentucky tobacco has been unsettled; the choice grades have been in lightsupply and wanted, but the low grades have been plentiful, and with a slow demand prices have been easy. Seed leaf tobacco has been in limited demand at steady prices; sales for the week were 1,325 cases, as follows: 200 cases 1894 crop, New England Hivana seed, 10@15c., 230 cases 1893 crop, New England Havana seed, 6@7c.; 70 cases 1894 crop. Havana 7 Nand seed leaf, 8@19c.; 200 cases 1894 crod, State Havana, 7@11c ; 100 cases 1893 crop, Pennsylvania Hivana, 101/2@11c.; 100 cases 1893 crop, Pennsylvania setd leaf, 83 (4@ 91 4..; 125 cases 1892 crop, Pennsylvania seed leaf, $9 @ 10 \mathrm{c}$.;
200 cases 1893 crod, Zimmer's, 11c. 200 cases 1893 crod, Zimmer's, 11c., and 100 cases 1894 cr , p, bales Sumatra, 65c.@32 in bond. Havana, 68c.@\$! 10, and 200
There has been a dull and uninteresting market for Straits tin and prices have been without important changes, closing at $13.05 @ 13 \cdot 10 \mathrm{c}$, For ingot copper there has continued a dull for Lake. Laad has advanced a trifle and the close was steady at $3.021 / 2.93 .05 \mathrm{c}$. for domestic. Spelter has continued neglected and price was quoted nominally at 4c. Pig iron has been without change at $\$ 1175 \cong \$ 1350$ for domestic.
Refined petroleum has further declined, closing at $7 \cdot 50 \mathrm{c}$. in bbls., 5 c . in bulk and 8.40 c . in cases; crude in bbls. has been nominal; naphtha unchanged at $8 \cdot 25 \mathrm{c}$. Crude certificates have been easier, closing at $\$ 1371 / 2$ bid. Soirits turpentine has declined, and the close was weak at $31 @ 311 / 2 \mathrm{c}$. R isins have been dull and unchanged, closing at $\$ 160 @ \$ 1621 / 2$ for prices prices have held firm. Hops have been in slow demand and

## COTTON

Friday Night, January 24, 1896,
The Movement of the Crop, as indicated by our telegrams from the South to-night, is given below. For the weeiz ending this evening the total receipts have reached 112,395 bales, against 119,837 bales last week and 135,323 bales the previous week, $m$ lking the total receipts since the 1st of Sept., 1895 , $3,912,230$ bales, against $6,018,530$ bales for the same period of 1894-5, showing a decrease since Sept. 1,1895 , of $2,106,310$ bales.

| $R$ | Sat. | Mon | Tues. | Wed. | Thurs | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 1,335 | 4,015 | 3,196 | 3,025 | 2,804 | 3,678 | 18,083 |
| Tex. City, \&o. |  |  |  |  | 1,589 | 1.537 | 3,126 |
| New Orleans... | 5,548 | 7,712 | 10,499 | 6,396 | 4,812 | 5,059 | 40,526 |
| Mobile | 877 | 994 | 2,089 | 948 | 1,020 | 319 | 6,247 |
| Florida |  |  |  |  |  | 95 | 95 |
| Savannah | 1,717 | 1,726 | 2,252 | 2,644 | 1,135 | 1,434 | 10,908 |
| Brunsw'k, |  |  |  |  |  | 1,014 | 1,014 |
| Charleston | 412 | 52 | 837 | 387 | 1,152 | 797 | 4,237 |
| Pt. Royal, \&c. |  |  |  |  |  |  |  |
| Wilmington .... | 639 |  | 928 | 700 | 369 | 760 | 3,396 |
| Wash'ton, \&c. |  |  |  |  |  | 10 | 10 |
| Norfolk.. | 2,050 | 1,479 | 2,288 | 815 | 1,292 | 1,401 | 9,325 |
| West Point... | 247 | ..... | 113 |  |  |  | 360 |
| N'port N., \&c. | .... |  |  |  |  | 713 | 713 |
| New York. |  | 950 | 1,582 | 1,592 | 1,783 | 760 | 6,667 |
| Boston | 270 | 620 | 374 | 1,865 | 1,085 | 1,588 | 5,802 |
| Baltimore .. |  |  |  |  |  | 1,278 | 1,278 |
| Philadelph'a, \&o | 237 | 100 | 200 |  | 13 | 58 | 608 |
| Tot'ls this week | 13,332 | 18,278 | 24,358 | 18,872 | 17,054 | 20,501 | 12,395 |

The following shows the week's total receipts, th 9 total since Sept. 1, 1895, and the stock to night, compared with 1 ist year.

| Receipts to$\text { Jan. } 24 .$ | 1895-96. |  | 1894-95. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | $\begin{aligned} & \text { Since Sep. } \\ & 1,1895 . \end{aligned}$ | This Week. | Since Sep. $1,1894 .$ | 1896. | 1895. |
| Galveston. | 18,083 | 74 | 48,830 | 1,401,873 | 113,381 | 200,915 |
| Tex. C., \&e. | 3,126 | 75,458 | 642 | 46,678 | 15,308 |  |
| New Orleans | 40,526 | 1,307,828 | 76,007 | 1,911,031 | 372,864 | 376,893 |
| Mobile | 6,247 | 154,125 | 11,106 | 189,994 | 37,211 | 40,042 |
| Florida | 95 | 19,911. | 286 | 17,195 |  |  |
| Savannah | 10,903 | 563,222 | 21,407 | 755,061 | 84,563 | 88,070 |
| $\mathrm{Br}^{\prime}$ wiok, \&o | 1,014 | 90,526 | 4,893 | 124,023 | 2,817 | 5,119 |
| Charleston. | 4,237 | 225,577 | 12,897 | 346,250 | 50,296 | 58,708 |
| P.Royal,\&e |  | 41,473 | 5,838 | 101,606 |  |  |
| Wilmington. | 3,396 | 144,050 | 4,015 | 212.373 | 11,533 | 12,902 |
| Wash'n, \&o. | 10 | 706 | 12 | 861 |  |  |
| Norfolk | 9,325 | 227,260 | 10,144 | 366,189 | 56,492 | 51,685 |
| West Point.. | 360 | 135,030 | 4,058 | 229,366 | 7,597 | 14,096 |
| N'p't N., \&c | 713 | 12,623 | 738 | 31,114 | 1,682 | 2,836 |
| New York. | 6,667 | 34,799 | 6,201 | 92,620 | 193,179 | 146,384 |
| Boston. | 5,802 | 75,399 | 1,791 | 42,678 | 35,000 | 36,000 |
| Baltimore | 1,278 | 28,392 | 2,438 | 73,659 | 19,416 | 22,055 |
| Philadel., \&o. | 608 | 25,724 | 1,690 | 75,959 | 10,485 | 11,690 |

Totals..
, $\overline{112,395} \overline{3,912,220} \overline{213,026} \overline{6,018,530} \overline{1,011,824} \overline{1,067,395}$
In order that comparison may be made with other years, we give below the totals at leading ports for six seasons.

| Reeeipts at- | 1896. | 1895. | 1894 | 1893. | 1892. | 1891. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ves' | 21,209 | 49,472 | 20,028 | 19,652 | 23,231 | 20,489 |
| New Orleans | 40,526 | 76,007 | 53,873 | 31,801 | 51,158 | 67,634 |
| Mobile | 6,247 | 11,106 | 6,804 | 1,171 | 2,926 | 9,357 |
| Savannah. | 10,908 | 21,407 | 29,790 | 5,929 | 14,607 | 26,461 |
| Chas'ton, \&o | 4,237 | 18,735 | 7,963 | 1,204 | 4,961 | 12,496 |
| Wilm'ton, \&c | 3,406 | 4,057 | 2,393 | 332 | 1,858 | 4,077 |
| Norfolk | 9,325 | 10,144 | 11,379 | 4,611 | 5,713 | 24,486 |
| W. Point, \&r. | 1,073 | 1,796 | 8,252 | 766 | 4,572 | 13,269 |
| A | 15,464 | 17,302 | 13,870 | 6,303 | 21,551 | 16,834 |
| Tot. this wk. | 112,395 | 213,026 | 154,352 | 71,769 | 130,607 | 195,103 |
| Since Sept. 1 | 3912,220 | 8,5 | 4797,044 | 80,90 |  |  |

The exports for the weak en iing this evening reach a total of 138,463 bales, of which 51,536 were to Great Britain, 4,698 to France and 82,179 to the rest of the Continent. Bjlow are the exports for the week and since September 1, 1895.

| Exports from- | Week Endino Jan. 24, 1896. Exported to- |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | France | Continent. | Tot at Week. | Great Britain. | France | Continent. | Total. |
| T |  |  | 13, | 13.242 | 236,422 | 79,516 | 120 | 486,583 |
| Tex. City, \& |  |  | 2,289 | 2,269 | 17.526 | 2,550 | 24,860 | 44,883 |
| New Orleans.. | 27,569 | 3,58 | 19,588 | 50,744 | 372,772 | 221,131 | 302,910 | 836,822 |
| Moblle \& Pen. |  |  | 7,528 | 7,528 | 46,363 |  | 22,580 | 68,953 |
| Savannah |  |  | 9,450 | 9,450 | 85,386 | 26,349 | 190,055 | 251,790 |
| Brunswick |  |  |  |  | 37,386 |  | 15,195 | 52,581 |
| Charleston* |  |  |  |  | 82,543 |  | 115,274 | 177,817 |
| Wilmingt |  |  | 17,164 | 17,164 | 28,231 | 1,770 | 90,708 | 12,702 |
| Norfolk. | 2,939 |  | 1,100 | 4,002 | 20465 |  | 4,323 | 2t,788 |
| W est Point |  |  |  |  | 9,930 |  |  | 9,930 |
| N'p't News, | 918 |  |  | 919 | 6,32, |  |  | 6,323 |
| New Yo | 14,532 | 1,10 | 11,203 | 26,846 | 140,932 | 14,980 | 126,185 | 282,047 |
| Bost | 4.08 e |  | 235 | 4,301 | 121,183 |  | 1,709 | 122,892 |
| Baltimore | 1,294 |  | 400 | 1,694 | 38,128 | 950 | 34,570 | 73,646 |
| Philadelp | 800 |  |  | 300 | 1,974 |  | 13,557 | 15,531 |
| Total........ | 51,588 | 4,698 | 82,178 | $\overline{138,4+3}$ | $\overline{1,225,562}$ | 317,296 | 1,062,496 | 2.635,348 |
| Total. 1894-95. | $\overline{177,752}$ | 24.296 | 61,779 | $2+3,827$ | 2,273,593 | 589,68 | 1,597.12 | 4,457,704 |

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

| Jan． 24 at－ | on shipboard，yot clibared for－ |  |  |  |  | Leaving Slock． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain． | France． | Other Foreign Foreign | Coast－ wise． | Total． |  |
| New Orlean | 21，000 | 6，000 | 19，000 | 1，000 | 47，000 | 325，864 |
| Galveston． | 19，652 | 3，320 | 7，739 | 5，596 | 36，307 | 77，074 |
| 8avannah． | None． | None． | 7，000 | 2，000 | 9，000 | 75，563 |
| Charleston | None． | None． | 15，400 | None | 15，850 | 34，446 |
| Mobilelk | 8，500 | None． | 1，000 | N，500． | 8,000 18,500 | 29，992 |
| New York | 7，800 | 450 | 10，350 | None． | 18，600 | 174，579 |
| Other ports． | 25，000 | None． | 17，000 | None． | 42，000 | 61，838 |
| Total 1896. | 88，952 | 9，770 | 79，989 | 16，546 | 195，257 | 816，567 |
| Total 1895 | 116，385 | 22，037 | 100，816 | 12，122 |  |  |
| Total 1894. | 111，257 | 23，256 | 75，502 | 10，689 | $220,704$ | $901,058$ |

Speculation in cotton for future delivery at this market has made little progress during the week．The ruling values are considered too low for＂short＂selling，and many previous ventures were covered；but there was an absence of sufficient confidence to induce much inves ing demand．The Saturday＇s deal was small and unimportant，with slightly fluctuating rates，closing with no special advantage to either buyer or seller．Monday opened with a slightly weak tone and 2 points loss，but with some spot sales to exporters and sligh：ly firmer news from abroad there came reaction，with 5 ＠ 6 points net gain for the day．Tuesday＇s market opened strong， and finally closed at a net advance of 10 points The demand was principally for covering and stimulated by bullish reports from England regarding prospective consump－ tion．On Wednesday the cable advices proved disappointing， under which our market reacted 5 （6） 6 points，but yesterday the shorts again became nervous in view of light offerings for near positions and in covering raised prices $9 @ 10$ points， To－day the tone has been unsettled，finally closing at a decline under unfavorable advices from abroad，Cotton on the spot has sold with more freedom and closes at $85-16 \mathrm{c}$ ．for middling uplands．
The total sales for forward delivery for the week are 748,800 bales．For immediate delivery the total sales foot up this week 8，704 bales，inoluding 6，360 for export，1，944 for consumption． －for speculation and 400 on contract．The following are the offlial quotations for each day of the past week－ January 18 to January 94.

Rates on and off middling，as established Nov．22， 1899, and revised Dec．11，1895，by the Revision Committee at whioh grades other than middling may be delivered on contract：


 Low Mrading ．．．．．．．．．．．． 38 off．Low Midding 8 tained．
On this basis the prices for a few of the grades would be as follows．

| UPL | Sat． | Mon | Tues | Wed | Th． | $w_{1}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Middiling． Good Midillin Midduing Falt | $\begin{aligned} & \hline 7 a_{18} \\ & 711_{16} \\ & 81_{16} \\ & 81_{2} \\ & 91_{5} \\ & \hline \end{aligned}$ | $\begin{aligned} & 7^{3_{148}} \\ & 711_{18} \\ & 83_{18} \\ & 81_{2} \\ & 91_{16} \end{aligned}$ | $\begin{aligned} & 7516 \\ & 715_{16} \\ & 85_{16} \\ & 83_{16} \\ & 9319 \end{aligned}$ | $\begin{aligned} & 75,{ }^{75} \\ & 710^{6} \\ & 80^{516} \\ & 95^{16} \\ & 9 h_{10} \\ & \hline \end{aligned}$ | $\begin{aligned} & 75 \\ & 715 \\ & 8516 \\ & 85_{16} \\ & 80_{8} \\ & 93_{18} \end{aligned}$ | $\begin{aligned} & 7816 \\ & 715 \\ & 80_{10} \\ & 80_{10}^{16} \\ & 8 y_{8} \end{aligned}$ |
| GULF． | Sat． | Mon | Tuen | Wed | Th． | Er |
| Low Middilng Middling． Good Miaddin Midaling Falr． | $\begin{aligned} & 77_{16} \\ & 81 \\ & 87.6 \\ & 836 \\ & 95.6 \\ & \hline \end{aligned}$ | $\begin{aligned} & 77_{16} \\ & 81 \\ & 87_{18} \\ & 8{ }^{16} \\ & 95_{16} \\ & \hline \end{aligned}$ | $\begin{aligned} & 83_{18} \\ & 80_{16} \\ & 87_{8} \\ & 97_{19} \\ & \hline \end{aligned}$ | $\begin{aligned} & 7 v_{16} \\ & 81_{18} \\ & 80_{16} \\ & 878 \\ & 97_{16} \\ & \hline \end{aligned}$ | $\begin{aligned} & 79_{18} \\ & 83_{16} \\ & 80_{16} \\ & 87_{9} \\ & 97_{16} \end{aligned}$ | $\begin{aligned} & 79 \\ & 87_{6}^{6} \\ & 8 y_{1} \\ & 97_{8} \\ & 9{ }^{2} \end{aligned}$ |
| STAINED． | Sat． | Mon | Tu | Wed | Th． | Fr |
| Middiling． <br> 8triet Middiligg <br> Good Middling Tinked |  |  | $\begin{aligned} & 71_{1 a} \\ & 710 \\ & 80_{16} \\ & 80_{12} \end{aligned}$ | $\begin{aligned} & 7116 \\ & 71_{16} \\ & 83_{16} \\ & 80_{16}^{29} \end{aligned}$ | $\begin{aligned} & 7110 \\ & 710 \\ & 81_{15}{ }^{4} \\ & 85_{18}^{3} \end{aligned}$ | $\begin{aligned} & 71_{16} \\ & 715_{10} \\ & 95 \\ & 85_{12} \end{aligned}$ |

## WAKK．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 the market closed on same days．

|  | SPOT MARKET closed． | SAEES GE SPOT AKD CONTRAOT． |  |  |  |  | Sales of Futures． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Ex | Con－ sump． | $\left\|\begin{array}{c} \text { Spec- } \\ \text { u } \end{array}\right\|$ | Con－ traet． | Total． |  |
|  | Quét \＆ateady |  | 164 |  |  | 164 | 57，500 |
| Monday． | quiet \＆ateady． | 1，746 | 791 | ．．．． | 200 | 2，737 | 101，900 |
| Tuesday | Steady at ${ }^{18} \mathrm{gd}$. Bteady ．．．．．．．．．． |  | 334 289 | $\ldots$ |  | 3，103 | 179，800 |
| Thur＇d＇y |  |  | 289 |  | 0 | 3，103 | 129，100 |
| Friday．． | dulet． |  | 269 97 |  |  | 2,269 97 | 137,200 143,300 |
| Total |  | 0，360 | 1，944 |  | 400 | 8，704 | 748，800 |

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

| 00＇80z＇8z |  |
| :---: | :---: |
| 008＇872 |  भロam s！น4 sores［070工 |
| ＇ 19 sior 8 ＠LL． 2 $08^{\circ} \mathrm{EN}$ <br>  | ．．．．．．．．．．．．．．．．яиџвою <br>  ［xion＇soles <br>  |
|  |  |
| －демот <br> 8 Q 0L－L <br> 01＇6ZI <br> －1918日建 |  |
|  |  <br> （0suex）piwd soopd 18q04＇sopes <br>  |
|  | ……．．．．．．．．．． <br>  tryoz＇sopes <br>  |
| $\begin{aligned} & \text { asueyoua } \\ & 8 \text { e } 89.4 \\ & 09^{\prime} \angle 9 \\ & . \operatorname{sog} 9 \end{aligned}$ |  |
| pas zmoz un abumy ＇Par＊DJI |  fo sams pun sanud＇poy．10JK |


| Stock at Liverpool $\qquad$ bales. | $111,000$ | $471.000$ | $561,000$ | $0$ |
| :---: | :---: | :---: | :---: | :---: |
| Btoek at Liverpool ......bal | 5,000 | 6,000 | 7,000 | 4,000 |
| Total Great Britain stock. $\overline{1,116,000} \overline{1,477,000} 1,5 \overline{68,000} 1,648,000$ |  |  |  |  |
| Btock at Hamburg |  |  |  |  |
| Stock at Brome | 276,000 | 273,000 | 203,000 | 192,000 |
| Stock at Amsterdnm | 8,000 | 16,000 | 16,000 | 17,000 300 |
| Stock at Rotterdam |  |  |  |  |
| Btook at Antwerp | 7,000 | 12,000 | 13,000 |  |
| Stock at Havre | 307,000 | 476,000 | 426,000 |  |
| Btock at Marsel Stock at Barcelo | 6,000 8,000 | 5,000 | 56,000 | 8,000 |
| 8tock at Barcel Btock at Genoa. | 8,000 | 76,000 | 13,000 | 7,000 |
| Btock at Genos. | 48,000 16,000 | 17,000 | 20,000 |  |
| Total Continental stook | 769,200 | 917,200 | $\overline{773,200}$ | 14,800 |
| Total European stocks | 1,885,200 | 394,200 | 2,341,200 | 362,800 |
| India cotton affoat for Europe | 104,000 | 24,00¢ | 97,000 | 77,000 |
| Amer, cotton aflont for Europe | 379,000 | 808,000 | 555,000 | 316,000 |
| gypt, Brazll, dec.,aft.for E'pe | 44,000 | 46,000 | 57,000 |  |
| took in United States ports | 011,824 | 067,395 | 1,121,762 | - |
| 8toek in U. S. interior towns.. | 533,688 | 507,480 | 420,147 |  |
| United States exports to-day. | 19,504 | 49,913 | 12,79 |  |
| Total vistble supply. |  |  |  |  |
|  |  |  |  |  |
| verpool stock.........bales - $918,0001,328,0001,304,0001,416,000$ |  |  |  |  |
| Continental stock | 693,000 | 816,000 | 670,000 | 0 |
| American afloat for Europe.. $\quad 379,000 \quad 808,000 \quad 555,000 \quad 316,000$ |  |  |  |  |
| United States stock ........... 1, 011,824 1,067,395 1, 121,762 1,089,151 |  |  |  |  |
| United States interior stocks | 533,688 | 507,480 | 420,147 | 4,920 |
| United states exports to-day. | 19,504 | 49,913 | 12,792 | 7 |
| Total Amerioan..........East Indian, Brasil, do.- |  |  |  |  |
|  |  |  |  |  |
| Iverpool stock.............. 193,000 143,000 257,000 |  |  |  |  |
| ondon stook | 5,000 | 6,000 | 7,000 | 4,000 |
| Continental sto | 76,200 | 101,200 | 103,200 | 93,800 |
| India aflost for Eu | 101,000 | 24,000 | 97,000 | 77,000 |
| Egypt, Brazil, \&c. | 44,000 | 46,000 | 57,000 | 34,000 |
| $\begin{array}{llrrrr}\text { Total East India, do....... } & 422,200 & 320,200 & 521,200 & 436,800 \\ \text { Total American........... } 3,555,016 & 4,576,788 & 4,083,701 & 3,887,468\end{array}$ |  |  |  |  |
|  |  |  |  |  |
| Total visible supply ...... $\overline{3,977,216} \overline{4,896,988} \overline{4,604,901} \overline{4,324,268}$ |  |  |  |  |
| Iddling Upland, Liverpool. | $419_{32} \mathrm{~d}$. | 3 d | $4^{14} 4$ d. | $\mathrm{I}_{8} \mathrm{~d}$ d. |
|  |  |  |  |  |
| Egypt Good Brown, Liverpool |  |  |  |  |
| Peruv.Rough Good, Liverpool |  |  |  |  |
| Broach Fine, Liverpool....... ${ }^{\text {a }} 16 \mathrm{~d} . \quad 3316 \mathrm{~d} . \quad 49 \mathrm{nd} \quad$.5718 d . |  |  |  |  |
|  |  |  |  |  |

硾 The imports into Continental ports the past week have been 155,000 bales.

The above figures indicate a decrease in the cotton in sight to-night of 919,772 bales as compared with the same date of 1895, a falling off of 627,685 bales from the corresponding date of 1894 and a decrease of 347,052 bales from 1893.

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 1894-95-is set out in detail below.

 (A№


## *Loufsyille figures "net" in both years. <br> $t$ This year's figures estimated.

Last year's igures are or Columbia, S. C. § Stock corrected.
The above totals show that the interior stocks have decreased during the week 18,920 bales and are now 20,308 bales more than at same period last year. The receipts at all the towns have been 84,701 bales less than same week last year and since Sept. 1 are 1,627,771 bales less than for same time in 1894-95.

Quotations for Middling Cotton at Other Markets. Below are closing quotations of middling cotton at South srn and other principal cotton markets for each day of the week.


The closing quotations to-day (Friday) at other important Southern markets were as follows
Atlanta ......... ${ }^{711} 1_{16} \mid$ Little Rock...

Columbus, Ga. $\quad 71_{2}{ }^{16}$ Montgomery... $\quad 77_{31}$ Newberry. | Columbus, Miss | $73_{8}$ | Nashville...... | $73_{1}$ | Ralma |
| :--- | :--- | :--- | :--- | :--- |
| Selma |  |  |  |  | Eufaula......... $7^{11_{16}}$ Natchez ........ $7^{13_{16}}{ }_{16}$ Shrevepor

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 | Receipts at the Ports. | St'ke at Interior Towns. | Rec'pts from Plant'ns. |
| :---: | :--- | :--- | :--- |

 Dec. $20 \ldots \ldots$. $291,975359,698222,783486,159568,829585,332$ 309,168 426,921 251,743 Jan $\quad 27 \ldots . .260,140$ 312,797 223,919 402,430 609,001 596,822 266,411 352,972 235,438 Jan. $3 \ldots \ldots 1$ 190,702 $251,854176,324481,9771800,9561583,683180,249243,806163,165$
 " $24 \ldots 154,352$ 213,026 112,395 420,147 1507,480 533,688 141,778 190,482 93,475
The above statement shows: 1. -That the total receipts from the plantations since Sept. 1, 1895, are 4,418,208 bales; in 1894-95 were $6,468,675$ bales; in 1893-94 were $5,141,025$ bales.
2. -That although the receipts at the outports the past week were 112,395 bales, the actual movement from plantations was only 93,475 bales, the balance being taken from the stociss at the interior towns. Last year the receipts from the plantations for the week were 190,482 bales and for 1894 they were 141,778 bales.
Overland Movement for the Week and Since Sept. 1.We give below a statement showing the overland movement for the 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 the 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 Jan. 24 and since Sept. 1 in the last two years are as follows.

| January 24 | 1895-96. |  | 1894-95. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Sept. 1. | Week. | Since Sept. 1. |
| Shipped- |  |  |  |  |
| Via St. Lou | 8,495 | 372,429 | 26,770 | 643,665 |
| Via Cairo | 4,635 | 174,523 | 9,610 | 242,966 |
| Via Parker | 109 | 12,560 | 400 | 20,630 |
| Via Evansvil |  |  |  | 2,41 |
| Via Louisville | 1,917 | 95,311 | 6,518 | 126,265 |
| Via Cincinnati | 1,597 | 55,859 | 4,011 2,668 | 116,13 100,322 |
| Via othe | 1,593 | 57,834 | 2,668 | 100,322 |
| , | 18,346 | 768,561 | 49,977 | 1,252,3 |
| Deductshipments- <br> Overland to N. Y., Boston, \&o.. |  |  |  |  |
| Between interior towns......... | 14,313 | $\begin{array}{r} 61,544 \\ 2,402 \end{array}$ | 12,603 | $\begin{array}{r} 284,916 \\ 16,038 \end{array}$ |
| Inland, \&e., from South | 679 | 28,371 | 1,512 | 45,081 |
| Total to be do | 15,047 | 195,087 | 14,23 | 46,0 |
| Leaving total net overland* | 3,299 | 573,474 | 35,739 | 906,3 |

*eaving total net overland*... 3,299
The foregoing shows that the week's net overland movement this year has been 3,299 bales, against 35,739 bales for the week in 1895, and that for the season to date the aggregate net overland exhibits a falling off from a year ago of 332,884 bales.

| In Sight and Spinners'Takings. | 1895-96. |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Sert. 1. | Week. | Since Sept. 1. |
| Receipts at ports to Jan. 24 | 112,395 | 3,912,220 | 213,026 | 6,01 |
| Net overland to Jan. $24 . \ldots$ Joun. 24 | 3,299 20,000 | 573,474 424,000 | 35,739 |  |
| market | 135,694 | 4,909,694 |  | 7,300,8 |
| Interior stocks in exces | * 18,920 | 500,988 | *22,544 | 450,1 |
| Came into sight during week. Total in sight Jan. 24. | 116,774 | 5,410,682 | 241,221 | 7,751,03 |
| orth'n spinners tak'gs to Jan. 24 | 14,23 | 1,104,721 | 47.203 |  |

 * Decrease during week

It will be seen by the above that there has come into sight during the week 116,774 bales, against 241,221 bales for the same week of 1895 , and that the decrease in amount in sight to-night as compared with last year is $2,340,351$ bales.

Weather Repports by Telegraph.-Our telegraphio ad vices this evening from the South denote that the movement of the crop has been interfered with by unfavorable weather, the rainfall having been rather heavy at some points. In Texas, however, the precipitation has been very light, and farmers generally are making preparations for planting spring crops. Our Montgomery correspondent reports an increased demsnd for fertilizers.

Galveston, Texas.-Farmers generally are making prepara tions for planting spring crops, Rain has fallen on two days of the week to the extent of three hundredths of an inch. The thermometer has averaged 56 , the highest being 67 and the lowest 46 .

Palestine, Texas.-We have had one shower the past week, the precipitation reaching six hundredths of an inch. The thermometer has averaged 55 , ranging from 38 to 72.
Huntsville, Texas.-There has been one shower during the week, the precipitation being three hundredths of an inch. The thermometer has ranged from 40 to 60, averaging 50 .
Dallas, Texas.-Winter cereals are doing well. We have had light rain on two days of the week, the rainfall reaching three huadredths of an inch. Average thermometer 51, highest 64, lowest 38 .
San Antonio, Texas.-Some plowing is going on where ground permits of it. It has rained lightly on two days of the week to the extent of fifteen huadredths of an inch. The thermometer has averaged 62, the highest bting 80 and the lowest 44.
Luling, Iexas. - The ground is too wet for plowing. Small grains and wiuter grass are doing well. There has been light rain cn two days of the week, the precipitation being ten hundredths of an inch. The thermometer has averaged 60 , ranging from 44 to 76.

Cuero, Texas,-Rain has fallen lightly on one day of the week, to the extent of two hundredths of an inch. The thermomiter has ranged from 44 to 74 , averaging 60.

Fort Worth, Texas.- We have had light rain on one day of the past week, to the extent of one bundredth of an inch. Average thermometer 51 , highest 66 , lowest 30 .

Brenham, Texas. - There has been light rain on two days of the week, the precipitation reaching six hundredths of an inch. The thermometer has averaged 58 , the highest being 74 and the lowest 42 .
Bellon, Texas.- We have had rain on two days of the week, the precipitation reaching two huadredths of an incb. The thermometer has averaged 58 , ranging from 38 to 68.

Weatherford, Texas.-Ground is too wet for plowing. There has been rain on two days during the week, the rainfall being four hundredths of an inch. The thermometer has ranged from 38 to 65, averaging 58.
Columbia, Texas,-We have had only a trace of rain during the week. Average thermometer 59, highest 74, lowest 44.

New Orleans, Lowisiana.-Telegram not received.
Shreveport, Lowisiand. - We have had rain on four days of the werk, the preeipitation reaching fifty-seven hundredths of an inch. The thermometer has averaged 48, ranging from 39 to 09.

Columbus, Mississippi.- It has rained on six days of the week, the rainfall reaching one inch and ten hundredths, The thermometer bas ranged from 34 to 70, averaging 50 .

Leland, Mississippi. - There has been rain during the week, the precipitation reaching ons inch and ten hundredths. A verage thermometer 46-6, highest 59 and lowest 38.

Vicksourg, Mississippi,-There has been rain on three days of the week to the extent of one inch and ninety-one hun= dredths. The thermometer has averaged 49 , the highest being 68 and the lowest 33.

Cittle Rock, Arlcansus.-The week's rainfall bas been eighty-five hundredths of an inch on four daye. The thermometer has averaged 44, rancing from 38 to 51 .

Helena, Arkansas. - Rain has fallen lightly on five days of the week, the precipitation being one inch and thirty-seven hundredtbs. The thermometer has ranged from 81 to 56 , averaging $44-4$

Memphis. Tennessee.- The bad weather has delayed marketing. There has been rain on six days during the weel, the precipitation reaching one inch and fifty six hundredths, A verage thermometer $45 \cdot 4$, highest 55.8 and lowest 37 .

Mobile, Alabama.-Sales of fertilizers are large. The wreek's rainfall reached sixty-four huadredths of an inch on two days. The thermometer has averaged 54 , ranging from 40 to 71.

Montgomery, Alabama. - Roads are in a bad condition. Sales of fertilizer tags are reported to show a la rge increase which, it is claimed, indicates a considerable addition to the cotton acreage. Rain has fallen on three days of the week to the extent of three inches and sixty-one hundredths. The thermometer has ranged from 45 to 55 , averaging 50 .
Selma, Alabama.- There has been rain on five days of the week, the precipitation reaching four inches and fifty-eight bundredths. Average thermometer 46, highest 59, lowest 34 .
Madison, Florida, - It has rained on four days during the week, with rainfall to the extent of two inches and twenty hundredths. The thermometer has averaged 46 , the highest being 54 and the lowest 35 .
Columbus, Georgia. There has been rain on three days during the week to the extent of two inches and sixty-three hundredths. The thermometer has averaged 47, ranging from 36 to 54 .

Savannah, Georgia. - We have had rain on four days of the week to the extent one inch and thirty-five hundredths. The thermometer has ranged from 40 to 65, averaging 51.

Augusta, Georgia. - The week's rainfall has been one inch and fifteen hundredths on three days. Average thermometer 49, highest 62 and low est 34 .
Charleston, Eouth Carolina. - There has been rain on four days during the week to the extent of two inches and six hundredths. The thermometer has averaged 51 , the highest being 63 and the lowest 43.

Stateburg, South Carolina.-We have had rain on three days during the week, the precipitation reaching one inch and fifty-five hundredths. The thermometer has averaged. $48 \cdot 3$, ranging from 39 to 60 .
Greenwood, South Carolina.-Rain has fallen on two days. of the week, to the extent of one inch and sixty-seven hundredths. The thermometer has ranged from 22 to 52 , averaging 37.

Wilson, North Carolina,-It has rained on two days of the week, the rainfall reaching three inches and twenty two hundredths. Average thermometer 47, highest 63, lowest 34.
India Cotron 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 Jan. 23.

BOMBAY RECEIPTS AND *HIPMENTS FOR FOUR FEARN.

| lear | Shipments this week. |  |  | shipments s nce Sept. 1. |  |  | Recoupts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brid'r | Continent. | Total. | Great Britain | Continent. | Total. | $\begin{aligned} & \text { This } \\ & \text { Week. } \end{aligned}$ | Since Sept. 1. |
| '95-6 | 2,000 |  | 2,000 | 14,000 | 184,000 | 198,000 | 64,000 | 711,000 |
| 94, 9 | 3,000 | 17,000 | 1,000 30,000 | 13,000 | 40.000 179.000 | 192,000 | 41,000 | 255,000 |
| -92-31 | 3,00. | 8,000 | 8,000 | 8,000 | 155,000 | 163,000 | 41,000 | 379,000 |

According to the foregoing Bombay appears to show an increase compared with last year in the week's receipts of 28,000 bales and an znerease in shipments of 1,000 bales, and the shipments since Sept. I show an increasc of 157,000 bales. The movement at Caloutta, Madras and other India ports for the last reported wrek and since the 1st of September, for two years, has been as follows. "Other ports" cover Caylon, Tuticorin, Kurrachee and Coconada.

|  | Silpments for the week. |  |  | Shipments sinoe Sept. i. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Grest Bridain. | Conil nent. | Total. | Great Britatn. | Continent. | Total. |
| $\begin{aligned} & \text { Caloutta- } \\ & 189.96 \ldots . . \\ & 1894-95 \ldots \end{aligned}$ | 1,000 | 2,000 | $\begin{aligned} & n, 000 \\ & 1,000 \end{aligned}$ | $\begin{aligned} & 5,000 \\ & 5,000 \end{aligned}$ | $\begin{aligned} & 9,000 \\ & 7,000 \end{aligned}$ | $\begin{array}{r} 14,000 \\ 12,000 \end{array}$ |
| $\begin{aligned} & \text { Madras- } \\ & 1895-96 . . \\ & 1894-95 . . \end{aligned}$ | 1,000 |  | 1,000 | $\begin{aligned} & 17,000 \\ & 13,000 \end{aligned}$ | $\begin{aligned} & 14,000 \\ & 10000 \end{aligned}$ | $\begin{aligned} & 31,000 \\ & 23,000 \end{aligned}$ |
| $\begin{gathered} \text { All others- } \\ 1895-96 \ldots . \\ 1894-95 \ldots \end{gathered}$ | 1,000 |  | 1,000 | $\begin{array}{r} 19,000 \\ 12,000 \end{array}$ | $\begin{array}{r} 27,000 \\ 24,000 \end{array}$ | $\begin{aligned} & 46,000 \\ & 36,000 \end{aligned}$ |
| $\begin{gathered} \text { Total all- } \\ 1895096 . \\ 1894-95 . \end{gathered}$ | $\begin{aligned} & 2,000 \\ & 1,000 \end{aligned}$ | 2,000 | $\begin{aligned} & 4,000 \\ & 1,000 \end{aligned}$ | $\begin{array}{r} 41,000 \\ 30,000 \\ \hline \end{array}$ | $\begin{aligned} & 50,000 \\ & 41,000 \\ & \hline \end{aligned}$ | $\begin{aligned} & 91,000 \\ & 71,000 \\ & \hline \end{aligned}$ |

I'he above totals for the week show that the movement from the ports other than Bombay is 8,000 bales more than the sams week last year. For the whole of India, theralore, the total shipments siace September 1, 1895, sal for the corresp)a ling periods of the two previous years, are as follows.
exports to gutople prow ald indil.

| SAipments to alf Europe from- | 1895-96. |  | 1894-95. |  | 1893-94. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Thes weck. | since sept. 1. | This week, | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ | This weel:. | $\begin{gathered} \text { since } \\ \text { Sept. } 1 . \end{gathered}$ |
| Bombay All other port. | $\begin{aligned} & 2,000 \\ & 4,000 \end{aligned}$ | $\begin{array}{r} 198,000 \\ 91,000 \\ \hline \end{array}$ | $\begin{aligned} & 1,000 \\ & 1,000 \end{aligned}$ | $\begin{aligned} & 1100 \\ & 71,000 \end{aligned}$ | 30,000 | $\begin{array}{r} 192,000 \\ 78,000 \\ \hline \end{array}$ |
| Total. | 6,000 | 239,000 | 2,000 | 112,000 | 30,000 | 270,000 |

Alexandila Recerters and Shipirents. - Through arrangements we have made with Messrs. Davies, Benachi \& Co., of Liverpool and Alexandris, we now reseive a weekly cable of the novements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past week an l for the corresponding week of the previous two years.

| Alexandria, Rqypt, Jamuary 22. | 1895-96. |  | 1894-95. |  | 1893-94. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\overline{\text { Leoelpta (anitara+) }}$This weekSlince Sept. 1 | $\begin{array}{r} 115,000 \\ 4183,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 195,000 \\ 3,463,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 210,000 \\ 3,244,000 \\ \hline \end{array}$ |  |
|  | This week. | $\begin{gathered} \text { Since } \\ \text { Sopt. } 1 . \end{gathered}$ | Thts week. | $\begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}$ | This week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ |
| Exports (bales)- <br> To Liverpool <br> To Contineut $\qquad$ | $\begin{array}{r}7,000 \\ 10,000 \\ \hline\end{array}$ | $\begin{aligned} & 231,000 \\ & 180,000 \end{aligned}$ | $\begin{array}{r} 17,000 \\ 8,000 \end{array}$ | $\begin{aligned} & 179,000 \\ & 181,000 \end{aligned}$ | $\begin{array}{r} 11,000 \\ 7,000 \end{array}$ | $\begin{aligned} & 192,000 \\ & 138,000 \end{aligned}$ |
| Total Europe.... | 17,000 | 411,000 | 25,000 | 360,000 | 18,000 | 330,000 |

tof which to Amerlica in 1395.96, 35,000 bales; in 1894-95, 22,920
bsles; in 1893-94, 7,907 bales.
This statement shows that the receipts for the week ending Jan. 22 were 115,000 cantars and the shipments to all Europe 17,000 bales.

Manchester Market,--Our reportreceived by cable to night from Manchester states that the market is steady for both yarns and shirtings. The demand for both home trade and foreign markets is poor. We give the prices for to-day below and leave those for previous weeks of this and last year for comparison:


Sea Island Cotton Movement.-We have received ths (Friday) evening by telegraph from the various ports t) e details of the Sea Island cotton movement for the week. Tre receipts for the week ending to-night (January 24) and since Sept. 1, 1895, the stocks to-night, and the same items for the corresponding periods of 1894-95, are as follows.

| Receipts to Jan. 24. | 1895-96. |  | 1894-95. |  | Stork |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\left\|\begin{array}{c} \text { Since } \\ \text { Sept. } 1 . \end{array}\right\|$ | This week. | $\left\|\begin{array}{c} \text { Since } \\ \text { Sept. } 1 . \end{array}\right\|$ | 1896 | 1845. |
| Savannah | 1,564 | 67,124 | 1,313 | 60,214 | 17,903 | 11,184 |
| Oharleston, | 160 95 | 9,425 4,575 | 106 | 5,040 4,393 | 2,505 | 1,486 |
| Total. | 1,819 | 81,124 | 1,419 | 69,647 | 21,330 | 13,709 |

The exports for the week ending this evening reach a total 727 bales, of which 640 bales were to Great Britain. 87 to France and - to Reval, and the amount forwarded Northern mills has been 508 bales. Below are the export. for the week and since September 1 in 1895-96 and 1894-95.

| Exports from- | Week Ending Jan.24. |  |  | Since Sept. 1, 1895. |  |  | North'n H , |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Fr'nce ${ }^{*} c$. | Total. | Great Brit'n. | Fr'nce acc. | Total. | Week. | sire Sept. 1 |
| Brann |  |  |  |  | 36 | 14,014 | 400 |  |
| Oharl't'n, de |  |  |  | 2,921 | 64 | , 085 | 13 | 1,127 3,400 |
| Florida, \&o. | 40 | 87 | 627 | 11,147 | 3,017 | 14,164 | 95 | 3,400 |
| Boston. | 0 |  | 1... | -870 |  | 870 |  |  |
| Baltimo | 100 |  | 100 | 100 |  | 200 |  |  |
| Total. .... | 640 | 87 | 727 | 26,68 | 7 | 32, | 508 | 28,046 |
| Cotal 1894 | 2,341 | 25 | 2,596 | 24,11 | 4,253 | 28,370 | 1,31 | 28,86 |

A considerable portion of the Sea Island cotton shippe. 10 foreign ports goes via New York, and some small amounts via Boston and Baltimore. Instead of including this cotton for the week in which it leaves the Southern outports, we follow the same plan as in our regular table of including it when actually exported from New York, \&c. The details of the shipments of Sea Island cotton for the week will be found under the head "Shipping News," on a subsequent page,

Quotations Jan. 24 at Savannah, for Floridas, common, $121 / 4$ c.; medium fine, $143 / 4 \mathrm{c}$.; choice, $161 / 2 \mathrm{c}$.
Charleston, Carolinas, medium fine, 22 to 23 c .; fine, $25 \overline{\mathrm{c}}$.; fully fine, 26 c.; extra fine, 35 to 40 c .
Cotton Supply and Consumption in Europe.-By cable we have rece:ived the substance of Mr. Ellison's first of January cotton review, and in our editorial columns give the results and some suggestions respecting them.
Exchanges.- The following exchanges have been made during the week:
-40 pd. to exch. 300 Nov. for Aug. -15 pd . to exch. 800 Feb . for May. -29 pd . to exch, 600 Oot. for May. .08 pd. to exch. $1,100 \mathrm{Moh}$.for May .31 pd. to exch. 300 Oot. for May. .07 pd. to exch. 400 Feb . for Moh. .07 pd. to exch. 800 Mch . for May

10 pd . to exch. 300 Feb . for Apr. 08 pd. to exch. 5.000 Mich.for May. 39 pd. to exch. 700 Meh . for May. 38 pd. to exeh. 1,000 Oet. for May. 41 pd . to exch. 2,800 Oct. for July. 35 pd, to exch. 500 Nov. for Moh.

Perdvian Cotton.-Mr. Fr. Jac. Andres, under date of Boston, January 18, issued a circular covering the movement of Peruvian cotton during 1895 and previous years as follows:

## Rough Peruvian:

 $\frac{1891 .}{}$ Outgoings for 1895 from Great Britain have been 46,036 bales, against 45,587 bales in 1894 and 56,402 bales in 1893 , of which the trade has taken a weekly average of 440 bales, against 500 bales in
1894 and 55 bales in 1893 . Amerrioa has taken 345 bales per week, against 260 bales in 1894 and 460 bales in 1893 . The Continent took ing the future the new vear starts with 171 bales in 1893 . Regardand moderately rough (of which 23,500 are fall rough), and the prospect of a light import for some time to ceme, so that under ordtnary circumstances prospects seem fairly good.
Smooth Peruvian:
Imports into
$\begin{array}{lllll}\text { I1895. } & \text { Bales } & \text { Bales. } & 1893 . & 1892 . \\ 1891 .\end{array}$ $\begin{array}{rrrrrrr} & \text { Bales. } & \text { Bales. } & \text { Bales. } & \text { Bales. } & \text { Bales } \\ \text { Imports into Great } & \text { Britain. } & 11,000 & 6,100 & 8,500 & 16,500 & 14,000\end{array}$ Peruvian Sea Islands: $\begin{array}{cccccc}\text { Poruvian sea Islands: } & \text { Bales. } & \text { Bales. } & \text { Bales. } & \text { Bales. } & \text { Bales. } \\ \text { Imports into Great Britain... } & 3,250 & 1,750 & 2,500 & 3,500 & 3,000\end{array}$
East India Crop. - The following is Messrs. Gaddum, Bythell \& Co.'s telegraphic report dated Bombay, January 9
We have no change to chrontele this week in the position here. Receipts of Bengals and Oomras continue on a Tree scile, and holders are quite ready to meet buyers whenerer reas nable ofters are put
forward. This desile to sell is no doubt accentuated forward. This desile to sell is no doobt accentuated by the faet that
cotron is already coming into the Dhollera and Broach cotton is already coming into the Dhollera and Broach markets, and
by the knowledge that cotton from both these distincrs will be ariving in Bombay in fair quantities by the ead of thly month and quite freely during February. All the cotion crops seem to have done exceedingly wall in india this senson, the plants having matured under most favorable condtions, with the result that the yield every where is early, large and of satisfactory quality.

A Cotton Clearing House. - At a meeting of the members of the New York Cotton Exchange to be held on Monday, Jan. 27, the managers of the Cotton Exchange will submit certain proposed amend ments to the by-laws of the Exchange, providing for the estab ishment of a clearing house for balances. The plan differs but little from that submitted about two years ago, except that provision is made for Saturday clearings.
Under the plan proposed by the managers the Corn Exohange Bank is named as the Clearing House Bank, and the entire ole tring machinery is to be placed under the control of that bank. The bank, if the plan be adopted by the members, will make a charg, of 2 cents on each item cleared and will be given an office in the Cotton Exchange Building, in which the various conveniences to do the business expeditiously will be placed. The plan of clearing will be in prine ple the same as that curried on by the Clearing-House Association for the New York banks. In the Cotton Exchange office there will be erected a box for every member of the Exchance who needs one. The annual rental for each of these boxes will be $\$ 3$, which will be in addition to the oharge of 2 cents for each item cleared. The proposed change in the by-laws to provide for a committee on clearings is as follows. It is proposed to and it as a final paragraph to Article If of Chapter 2, Title I, of the by-laws.
Section 580. -The Committee on Clearings shall consist of the President ex-officio and two members of the Exchange, whoss duty shall be to arrange with and cesignate some bank to cleat payments arising on settled contracts for future delivery of cotton, as provided iu Rule 4 said bank to be approver by the Board of Manayers aud to be known as the "clearing House Bank. It shal also be he dutr of this com clearances, aod generally to have in charg, all details pertaining to the matter of the relation of the batuk, as a clearias $h$ iuse, with the members of the Exchange. Fney shall also have power to arrange with said bank for fines and penalties requisite for the carrying out of kule 4, which said fees and fines shall be paid to the bauk as eompensation for its services. Disputes between the bank and members of the Exchange in relation to such charges and fines shall be referred to

Jute Butts, Bagaing, \&c.-The market for bag ring has presented no features of importance the past week. There have been practically no transactions, but the close to-night is as last reported, viz.; $37 / 8 \mathrm{c}$. for $13 / 4 \mathrm{lbs}$., $41 / 4 \mathrm{c}$. for 2 lbs . and $43 / 4 \mathrm{c}$. for standard grades. Car load lots of standard brands are quoted at $37 / 3 \mathrm{c}$, for $13 / 4 \mathrm{lbs}$., $41 / 4 \mathrm{c}$. for 2 lbs , and $43 / 4 \mathrm{c}$. for $21 / 4$ Ibs. f. o. b. at New York. Jute butts have beea entirely aeglected, the asking prices being $11-16 \mathrm{c}$. for paper quality ind $11 / 2 \mathrm{c}$. for mixing.
Domestic Exports of Cotton Manufactures.-Through he courtesy of Mr. W. C. Ford, Chief of the Bureau of itatistics, we have received this week a statement showing the exports of domestic cotton manufactures for November and for the eleven months ended Nov. 30, 1895, with like figures for the corresponding periods of the previous year, and give them below:

Total value of other manufac
tares of........................
skrezate value of all cotton coode
$\begin{array}{llll} \\ \$ 263,289 & \text { 2 } 216,208 & \$ 3,628,092 & \$ 2,636,242\end{array}$
Shipping News. - The exports of cotton from the United States the past week, as per latest mail returns, have reached 166,741 bales. So far as the Southern ports are concerned the se are the same exports reported by telegraph and publishe 1 in the Chronicle last Friday. With regard to New York we include the manifests of all ve isels cleared up to Thursday.

Total bales.
Nsw Yonk-To Liverpool, per steamers Aurania, 2,133 upland and 35 Sea Island.... Georgio, 10,264 upland and 505 sea 12,937 Io Huland, per steamer Oolorado, 1,035
To Manchester, per steamer Sirius, 560 . $1, \ldots$.................... 878 a Island

To Hamburg, per steamar Persia, $1,802 \ldots \ldots, \ldots$............... bert 687
To Lisbou, per steamer Moonstone. $600 . . .1$.
To Genoa, per steauers Kalser Wilhelm ií, 1050 .............

To Naples, per steamers Burgundia, 148 .. Kaiser Wilhelm NEw ORLEANs - To Liverpool, per steamers Acanithus, 8,000 Dlotator, 4.955 . Eugincer, $4,106 \ldots$ Madrileno, 4,434
Rotherthld, 7,994 Rothertild, 7,99
 $4,000 \ldots$...anta $-\mathrm{e}, 6,4,6$.
Yo Gracla, 5, L67... Lochmore stammers Carolina, 5,40 Marliue, 8,276 Gauına, 4,731 Teut inia, 3.405.............................. To Havre, per steamer Tripoli. $7,648 \ldots$
To Cope hig n, per steamer Olaf Kyrre, $150 . . . .$. Teutonia. 2,600 $\ldots$
BRUNswick - To Liverpoal peraierm rimshowen Head, 5,241
 Norpolk - To Ha mbu g. per steamise a maili. 295. To adtwerp, per steamer Peterson, 1,-50
oston-To Liverpoul, per stenmera Columblian, $767 . . .$. Kansas, $1,401 \ldots$ Miohigan, 267 ..Ottoman, $1,058 \ldots$. Vleturlan, 9.504 upland and 295 Sea Island

ALTMDRE-Tu Liverpool. per stoamer Rowmore, 560
To Brem-n, per steater Munclea, 3,929



## Total

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

## 



Total ..... $\overline{101,975} \overline{6,795} 33,49814,420 ~ \overline{5,053} \quad 3,431 \quad \overline{1,569} 166.741$
Below we add the clearances this week of vessels carrying ootton from United States ports, bringing our data down to the latest dates.
Gativestoy-Fo Bremen-Jan. 18-Stemer Dulingtsa, 4,7+1 ....Jas.
To Hambary Jas 18 -8tciawer Verbema, 776.
To Rotiordain-Jan. 21 - Atenmer Ramas, 200.
TExAs Gry - Eo sfoman-Jan. 18 -stemmer Daringena, 2.100

 Steamer Assaye, 7,504.

To Breaen-Jisw. 18 - Steamer Brysh Crowo, 7,477.
To Burcelons-Jan. 17 -8tesmer Minal -altart, 1,950
To Genois-Jan. 17 -Steamprs Migu 31 Galart, 6,35u; Ban Glocglo. To Naple
To Naplea-Jan. 17 -Steamer San Glorglo, 1,165.
 Thmisotus-To B cmen-Jan 18-Steamer Royallat, 11,014....Jan, 24-Steamar kydal tolme, 6,150.
 To Hambuex-Ja.. $28-8$ teamer Taormitna, 1,200 .
Kgwpont in ws - co Liverpool-Ja. is-steaimir drdrivaifg, $9: 6$
 To Halif $x$-Jaa. 18-steamar Halifix, 2 ;
Baztmor : -Tu Liverpool-Jan. $20-8$ teamer \&it dgetaore, 1 , 194 upland To Rolto
To Rotterdam-Jan. 17-Stearner Venango, 400.
Pumidelfila-To Liverpool-Jan. 17-yteamer Panaland, 30 ).
Cotton freights the past week have been as follows.

|  | Satur. | Mon. | Tues. | Wedres. | Thurs. | pro |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool....... d. | 9 | ${ }^{964}$ | 93 | 96 | ${ }^{64}$ | 96 |
| Do Feb. 4 c |  |  |  |  |  |  |
| Eavre........ .. $c$ | 251 | 4 | 14 | 4 | ${ }^{4}$ | 14 |
| Dunkirik. ....... ${ }^{\text {c }}$ |  |  |  |  |  |  |
| Bremen........... 0 | 2729 | 27191 | 2741 | 27.31 | 272 al | $27{ }^{181}$ |
| Do $\qquad$ | .... | (a) |  | - .-. |  |  |
| Hamburg .........c Do Do | 251814 | $25+a^{3} 4$ $\ldots .$. | $25183^{4}$ | $25+3{ }^{14}$ | 27104 | 25184 |
| Amsterdam .....c. | 301 | 30: | 304 | 301 | 301 | 30. |
| Reval, v. Hatab d. | ${ }^{12} 81$ | 13 d . | ${ }^{13} 84$ | ${ }^{13} 86$ | 13.4 | ${ }^{13} \mathrm{es}$ |
| Do $\quad$. Hull...d. | $3{ }^{3}$ | ${ }^{18}$ | ${ }^{36}$ | $\mathrm{a}_{16}$ | $3_{10}$ | $3_{\text {an }}$ |
| Barselona.........d. Genos |  |  |  |  |  |  |
| Genoa Trieste, Octnber. $A$ | ${ }_{5}^{511}$ | $\mathrm{g}_{16}^{18}$ | 816 | $3_{16}$ | ${ }^{3} 16$ | ${ }^{3} 16$ |
| Trieste, October. 4. <br> Antwerp, Oct...d. | $1{ }^{11 / 4}$ | ${ }_{18,28}^{11 / 8}$ | ${ }^{116} 0_{6}$ | 18, ${ }^{11} 2^{-7}$ | ${ }^{113_{84}}$ | ${ }^{11}$ |
| Ghent. $\overline{\text { a }}$, A Mrwior | 2. | $\mathrm{Hax}_{12}-7$ | ${ }^{12} \times 1{ }^{-7} 4$ | $13_{12} 3^{-7}$ (4 | $3_{155}{ }_{504}$ |  |

Liverrool. - By cable from Liverpool we hav the following statement of the week's sales, stocks, \&c., at that port.

|  | Déc. 30 | san. 10 | Jan. 17 | Jan. 24. |
| :---: | :---: | :---: | :---: | :---: |
| 3ales of the week........bales. | 68,000 | 32,000 | 57,000 | 60,000 |
| Of which exporters took.. | 2,200 | 1,800 | 1,900 | 1,400 |
| O1 whioh speoulators | 1,00 | 2,000 | 2,300 | 900 |
| sales American | 64,000 | 72,000 | 52,000 | 50,000 |
| Letral expor | 5,000 | 11,000 | 13,000 | 5,000 |
| Forwarded. | 76,000 | 99,000 | 67,000 | 61,000 |
| Cotal stock-Estimated........ | 1,059,000 | 1,1 16,000 | 1,111,000 | 1,111,000 |
| Of whioh american-Estim? |  | 931,00 | 92,000 | 918,000 |
| Cotal import of the week. | 175,000 | 169,010 | 75,000 | 85,000 |
| Of which American | 12~,000 | 184.010 | 61,000 | 47,000 |
| - monnt afloat. | 188.000 | 158,00 | 179,000 | 198,000 |
| Of whioh American | 180,000 | $15 \mathrm{v}, 000$ | 16b, 000 | 185,000 |

The tone of the Liverpool market for soots and futures each day of the week ending Jan. 34 and the daily closing prices of spot cotton, have been as follows.

| Spot. | Saturday | Manday. | Tuesday. | Wedy day | Thursd'y. | Fruday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{l} \text { Market, } \\ 1: 45 \text { P. M. } \end{array}\right\}$ | Quiet and steady. | Quiet. | Garaen's. | $\begin{aligned} & \text { Fair } \\ & \text { business } \\ & \text { doing. } \end{aligned}$ | Good demand. | $\begin{aligned} & \text { Fair } \\ & \text { business } \\ & \text { domps. } \end{aligned}$ |
| Mid.Upl'ds. | $4{ }^{2}$ | $4{ }_{1}$ | $4_{1739}$ | 49,16 | ${ }^{49} 18$ | 41932 |
| Sales $\qquad$ 8pec. \& exp. | $\begin{array}{r} 8,000 \\ 500 \end{array}$ | $\begin{array}{r} 8,000 \\ 800 \end{array}$ | $\begin{array}{r} 10,000 \\ 500 \end{array}$ | $\begin{array}{r} 10,000 \\ 300 \end{array}$ | $\begin{array}{r} 12,000 \\ 500 \end{array}$ | $\begin{array}{r} 10,000 \\ 500 \\ \hline \end{array}$ |
| Futures. Market, \} 1:45 P. M. $\}$ | $\begin{gathered} \text { sueady at } \\ \text { asid de- } \\ \text { ollne } \end{gathered}$ | 3tand. | $\begin{aligned} & \text { Btendy a } \\ & \text { 2-84 ad- } \\ & \text { Fance. } \end{aligned}$ |  | 8taady ${ }^{41}$ partlally. 1-6A adv. | Steady at vance. |
| $\begin{aligned} & \text { Market, } \\ & \left.\begin{array}{l} \text { P.,M. } \end{array}\right\} \end{aligned}$ | Quilet mn steady. | $\begin{aligned} & \text { Quiet and } \\ & \text { oteady. } \end{aligned}$ | Firm. | Quier. | Steady. | Steady. |

The prices of futures at Liverpool for each day are given below. Prices are on the baeis of Uplands, Low Middling clause, unless otherwise stated.
4 TV The prices are given in pance and 610h. Thus: 463 means -da., and 501 means $51.64 d$.


## BREADSTUFFS

Friday, January 24, 1896
Business in the market for wheat flour has been fairly active as an advance io the price of the graio stimulated a demand for thstrade brands and prices paid showed an advance of 5 to 10 cents, Shippers have also shown increased interest in the low grades, but their limits have been too low to admit of extensive trading. City mills have been in fairly brisk demand at higher pric s. Rye flur has sold slowly, but prices have held steady. F ir backwaeat flour there has been a quiet but steadr markes. Cor $m$ *al his been quiet and witnout chace. To-day the market for wheat flour was moderately active and firm.

There has been a fairly active speculation in the market for whear fu ures and prices have advanced rather sharply on brisk buving both for local and foreign account, stimulated by continued unfavorable crop accounts from Argentina, India and Russia; also decidedly less favorable conditions at the West for the growing crop. In the spot market business bas been quiet, as an advance in prices has cbecked trade. Yesterday, however, shippers showed increased interest, and the sales included No. 1 hard spring at about 4 c , over May f. o. b. afloat; No. 1 Nouthern, New York inspection, at $23 / 8 \mathrm{c}$, over May, f. o b. afloat, and No. 1 frosted Manitnba, part to arrive, at $21 / 2$ @3c. under May, f, o. b. afloat. To-day the market was quiet during early 'Change, and under realiziog sales by a tew "longe" prices weakened slightly; later, however, speculation bec ame active, and pricee advancsd sharply on reports of large purchases in the spot market, both by shippers and local millers, closing firm. The spot market was active, the purchases by shippers amounting to anout 200,000 bushels, and included No. 1 frosted Manitoba at 2c. under Miy, f. o, b, afloat; No, 1 Northern, New York inspection, at $21 / 2 \mathrm{c}$. over May, f. o. b. afloar, and No. 1 hard spring at 4 c . over May, f. o. b. afloat; it was also reported that late yesterday and today local millers purchased the entire stock of red winter, bu the terms were kept private, although we heard of one sale at 4c. ofer May, delivered, for $\mathrm{N} \cap .2$.


Indian corn futures have been quiet' but prices made fractional advances in sympathy with the improvement in wheat and in response to slightly stronger foreign advices; but yesterday realizing sales by longs, prompted by a continued large crop movement, caused a reaction. In the spot market an advance in prices has checked business. The sales yesterday included No. 2 mixed at about $21 / 4 \mathrm{c}$. over May f. o. b. afloat, steamer mixed at $351 / 2 \mathrm{c}$, in elevator and old No. 2 yellow at $401 / 2 \mathrm{c}$. f. o. b, afloat. To-day the market was quiet but the close was fractionally higher in sympathy with the advance in wheat. The spot market was firmer. The sales included No. 2 mixed at 2 cents over May delivered and steamer

## yellow at 36 c . in elevator. <br> yellow at 36 c . in elevator.

## January delivery. February deliver <br> February delivery May delivery

 Bat.$35 \%$
354

Oats for future dulivery advanced slightly on buying by a few "ghorts" to cover contracts, stimulated by the improvement in wheat and corn. In the spot market a limited amount of business has been transacted at higher prices. The sales yesterday included No. 2 mixed at $241 / 2 \mathrm{c}$. in elevator and No. 2 white at 26 c . in elevator. To day the market was a trifle stronger, in sympathy vator. with the advance in other grades. The spot market was
firm but quiet. The sales included No. 2 mixed at $241 / 2 \mathrm{c}$. in elevator and No. 2 white at 26 c . in elevator.

$243_{8}$
243
2458
$251_{4}$
The following are closing quotations

| FLOUR. |  |  |
| :---: | :---: | :---: |
|  | Patent, winter | $00 \$ 37$ |
| Buperfine.............. 215 2 250 | City mills extras... |  |
| Extra, No.2........... 235 2 270 | Rye flour, saperflne. | 2350275 |
| Extra, No. 1........... 245 \% 300 | Buckwheat flour.. | 1200125 |
| Olears................... 265 . 325 | Corn meal- |  |
| Straights ............... 325 \% 350 | Western, \&c. | 215 220 |
|  |  |  |
|  |  |  |
| GRAIN. |  |  |
| Wheat- 0. | Corn, per bush- | C. $\quad \stackrel{\text { c }}{ }$ |
| Spring, per bush.. 67 - $75^{14}$ | West'n mixed. | 35 3 $38^{12}$ |
| Red winter No. 2.. $744^{1}$ \% 76 | No. 2 mixed. | 36 - 38 |
| Red winter........ 68 @ 7? | Western yellow | 36. 40 |
| White.............. 68 @ 73 | Western White. | 36 41 |
| Oats-Mixed, perbu. 23 (7) $25{ }^{1} 2$ | Rye- |  |
| White................ 24 a 28 | Western, per bush | ... ${ }^{\text {a }}$ |
| No. 2 mixed........ $231_{9} 0^{6}$ 2412 | State and Jersey. | . |
| No. 2 white......... 26 o 27 | Barley-Western.. | * 46 |
|  | State 2-rowed. | . 2 |
|  | 8tate 6-rowed | - |

$y$ For other tables usuallv given here see page 173.

## THE DRY GOODS TRADE.

## New York, Friday, P, M., January 24, 1896.

The market at first hands has disclosed no new feature in cotton goods during the past week, the actual demand again proving a disappointment, with prices of staple cottons weak and occasionally lower than a week ago. Chief interest has been centred in the outbreak of a jobbers' fight in bleached cottons. On Tuesday New York jobbers made the price of "Lonsdale" and "Fruit of the Loom" $7 \frac{1}{4}$ c. net, and this has been met by a 7c. price by Chicago houses. The agents' prices are still maintained at $8 \frac{1}{2} \mathrm{c}$. usual discount, but a revision is now momentarily expected. Manufacturing interests are complaining of low prices and slow sales of staple cottons and of increasing embarrassment from financial stringency, and as stocks are undoubtedly accumulating it is not surprising that there are frequent reports of impending curtailment of production. The advance in cotton this week is something in the market's favor, but it is not strong enough to offset other influences. Outside of staple goods a moderate business is reported, towards which novelties rather than regular lines contribute. Business in the woolen goods department has lacked spirit, but the further opening of new lines has helped sales.

Woolen Gonds.-There has been a fair attendance of wholesale clothiers and cloth jobbers in the market this week, attracted by the new lines of high-grade men's-wear goods recently put out. A considerable number of orders have been taken for these, but buyers have operated conservatively, individual purchases being lighter than usual. Prices are with few exceptions the same as last season. In low arrd medium grade staples and fancies the demand has been indifferent and in qualities between 75 c . and $\$ 100$. Prices show an occasional tendency to favor buyers. Business in low-priced goods, such as satinets and cotton warps, is quiet throughout with prices generally unchanged. The demand for overcoatings has again been disappointing, and the tendency of prices in some grades of smooth-faced fabrics favors buyers. Dress goods are in quiet reorder demand and generally steady. Flannels and blankets remain quietly firm. Carpets in fair demand and tending upwards in tapestries.
Downomir rotina fonne - The expmets of cotton goods from this port for the week ending January 20 were 3,467
packages, valued at $\$ 166,645$, their destination being to the points specified in the table below:

| Kgw York to Jan. 20. |  | 1898. |  | 1895. |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1 | Week. | Since Jan. 1. |
| Great Britain....-**- | 37 | 142 | 39 | 195 |
| Other European............... | 122 | 142 5.653 | 23 |  |
|  | 1,185 | 5,653 351 | 25 | 2,737 |
|  | ....... | 351 | 25 | 2,444 |
| Arabia............................... | 632 | 1,423 | 1 | 2,036 |
| West Indies......................... | 474 | 1,197 | 281 | 1,198 |
| Mexico ............................ | 45 | 146 | 37 | 118 |
| Oentral America. ............. | 304 | 539 | 107 | 314 |
| South Amerloa.................. | 621 | 2,831 | 801 | 2,453 |
| Otner Countries................. | 47 | 209 | 207 | 296 |
| Total ...................... | 3,467 | 12,633 | 1,521 | 10,878 |
| Ohina, vla Vancouver*... | …… | 1,000 | $\cdots$ |  |
| Total...-.................... | 3,467 | 13,633 | 1,521 | 10,878 |

- From New England mill points direct.

The value of the New York exports for the year has been $\$ 612,003$ in 1896 against $\$ 510,882$ in 1895.

There have been numerous inquries after brown goods, but actual business has again been on a limited scale in both sheetings and drills. Sellers are not pressing stocks on buyers to any extent, nevertheless the market by its own weight still tends downwards, and prices are very irregular. In other brown goods the demand is! slow and prices weak, Cuarse colored cottons are inactive throughout, with weakness in blue denims a feature. There has been little business in bleached cottons at first hands, buyers holding off for lower prices. White sheetings are slow and baraly steady. White goods dull and irregular; cotton flannels and blankets fairly steady, but new orders light. Kid-finished cambrics in favor of buyers. Fancy calicoes have sold indifferently, as have other regular prints, but novelty goods have been in fair request. Dress style and staple ginghams iaactive, aud the latter barely steady. Napped effects and highgrade specialties in moderate request. Print cloths quoted at Fall River at 3 c , nominal, still, but sales at Providence of regular cloths at $27 / 8 \mathrm{c}$.

|  | 1896 | 1895. | 1894. | 18 |
| :---: | :---: | :---: | :---: | :---: |
| ock of Pri | Jan. 18. | Jon. 19. | ant. 20. | n. 21. |
| videnc | 160,000 | 61,000 28,000 | 167,000 200,000 | None |
| At Fall River, | 259,000 | 95,000 | 55,000 | one |
| Total stock (pleces) | 07000 | 184,00 | 422,000 | 1,000 |

Foreign Dry Goods.-A fair business reported this week in ribbons and other specialty departments, but more staple lines, such as dress goods and silks, are quiet. Sales are mostly confined to goods in port, importation orders still being checked by tariff uncertainties.

## Importations and Warehouse Withdrawals of Dry Goods

The importations and warehouse withdrawals of dry goods at this port for the week ending Jan. 23, 1896, and since January 1, 1896, and for the corresponding periods of last year are as follows:


## Statie and City Departiont.

TERMS OF SUBSCRIPTION.
The Investors' Supplement will be furnished without extra charge to every annual subscriber of the Commeroial and Financial Ghronicle.
The State and City Supplement will also be furnished without extra charge to every subscriber of the Chroniole.

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

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

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

Terms of Adyertising - (Per inch space.)

 The above terms for 0pe moath and uDward are for standing cards.

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

Bond Proposals and Negetiations,-We havereseived through the week the following notices of bonds recently negotiated and bonds offered and to be offered for sale.

Athens, Ga.-No Bonds Authorized.-In reference to the report that the people of Athens would vote on issuing bonds for paving estimated to cost about $\$ 75,000$, W, W. Turner, City Clerk and Treasurer, writes the Caroniche that up to the present time no bond issue has been proposed. The matter may, however, be brought betore the Council later.

Ballard School District No. 50, Wash.-Bond Sale-This school district will re-advertise for bids on $\$ 18,000$ of 6 per cent refunding bonds. Oaly one satisfactory proposal was received when the bonds were offered a few days since, and that was immediately withdrawn. It seema tbat the loan as then advertised was made payable "on or before twenty years," making the bonds optional at any time from date, and was therefore considered undesirable. The bids then submitted were as follows: Theis \& Burroll, Spokave, par and a premiam of $\$ 1$; Seymour Bros. \& Co., Tacoma, par an 1 interest, district to allow $\$ 510$ for attorney fees and blink bonds; E. H. Gay \& Co., Boaton, par, district to allow $\$ 300$ for attorney fees and expenses.
Barre, Vt.-Bond Sale.-City Treasurer B. H. Wells reports to the Chronicle that a city loan of $\$ 10,000$ has recently been placed. It is expected that another new loan will be authorized in a few months.
Beone County, W. Ya,-Bond Election,-An election will be held in Boone County next May to vote on the question of issuing $\$ 400,000$ of bonds to the West Virginia Southern Railway for an extension of its line through the county.
Brooklyn, N, Y.-Bonds Proposed. - At a recent conference of the Mayor and Comptroller with the Presid-at and Superintendent of the Board of Education it was decided to resue $\$ 750,060$ of bonds for school buildings and $\$ 12,000$ for text cooks.
Baffalo, N. Y. - Bond Offering.-Proposals will be received until January 30, 1896, by Erastus C. Knight, City Comptroller, for the purchase of $\$ 50,000$ of $31 / 2$ per ctat registered refunding bonds. The securities will be dated January 1. 1896, interest will be payable semi-annually on Janu + rv 1 and July 1, at the office of the City Comptroller or at the Gallatin National Bank of New York, and the priacipal wil mature January 1,1916.
The bonded debt of Buffalo on the first day of January, 1896. less bonds held by the city in sinking funds, is $\$ 11,97 \%$.849.69. The assessed valuation of the taxable real estate of the city, by the rolls of the year 1895 , is $\$ 220,064,31: 00$.

Canton, 0.-Bond Offering.-Proposals will be received until February 24, 1896, oy F. H. Belden, city clerk, for the purchase of $\$ 60,000$ of Canton boads to bear interest at a rate not to exceed 5 per cent per aunum. The $s \rightarrow c u r i t i e s$ will be dated December 21, 1895 ; interest will be naid semi-anaually on June 21 and December 21, at Kountze Brothers, New York City, or by the city clerk of Canton, and $\$ 12,000$ of the principal will mature in five years, $\$ 12,000$ in eight years, $\$ 12,000$ in eleven years, $\$ 12,000$ in thirteen years and $\$ 12,000$ in fifleen years.
No bids will be considered unless they are made upon blank forms furnished by the city of Canton, which may be had by any person desiring to bid upon application made to the city clerk, and no bid will be considered unless the bidder shall as a part thereof state that he has satisfied himself as to the legality of the issue. For the information of bidders a certified copy of the abstract showing the legality of the issue will be furnished upon application, and the abstract of the proceedings and legislation will also be on file in the office of the city clerk, subject to the examination of any persond esiring to bid, The total debt of the city as officially reported is $3741,525.53$, and includes $\$ 190,000$ of water-works bonds, $\$ 181.125 .52$ of street improvement boads and $\$ 390,400$ of current expense bonds. After deducting sinking fuads of $\$ 10,948.72$ and water debt $\$ 190,000$, the net debt is shown to $b+\$ 510,576.80$, The assessed value of taxable property is $\$ 11,161,760$, and the estimated real value is $\$ 35,000,000$. Aceording to actual count, the population in 1893 was 32,176 . and it is at present estimated at 36,000 .-(See Chromicle, V. 61, p. 1126, and V. 68, p. 101.

Cape Charles, Va.-Bonds Authorized-Improvement bonds to the amount of $\$ 10,000$ have beea authoriz 3 d .
Cape Mily, N. J.-Bond News,-Dity Rzcorder J. Ashton Williams reports to the CHr onicle that the $\$ 50,000$ of bonds recently authorized by popular vote will not be offered for sale until a bill has been pussed by the Legislature giving the city the right to expend the entire amount at onc?.
Chagrin Falls, Ohio-Bonds Proposed, - An ordinance will be submitted to the Legislature providiag that the question of issuing $\$ 35,000$ of water-works bonds be submitted to a vote of the people at the spring election, which takes place in April.
Chleago Sanitary District, IIL.-Bonds to be Offered.-At a recent meeting of the truatees of the Ohicago Sanitary District, it was ordered that $41 / 2$ per cent bonds for $\$ 1,000,000$ be advertised for sale.

Chippewa Falls, Wis.-Bond Sale - The $\$ 300,000$ of bridge repair bonds recently issued by Chippswa Falls have been purchased by the First National and Lumberman's National banks of that city.
Clcero, I11.-No Bonds Offered.-Town Clerk Nelson Hall gren reports that no bonds are being offered for sale by the town, but that bonds are being issued to contractors in pay ment for the improvements which are in process.

Olinton Connty, Mo,-Bond Sale.-On Jan. 15, 1896, this county sold $\$ 15,000$ of 5 per cent court house and $j$ til bonds to H. M. Noel \& Co., of St. Louis, Mo., at 101. Six bids in all were received. The securities are dated Jan. 2, 1896, and will mature in from 5 to 10 years.
Dayton, Ohio-Bond Sale.-City Comptroller C. A. Herbig reports to the Chroniole that on Jaauary $16 \mathrm{th} \$ 29,000$ of garbage crematory bonds were sold to the city sinking fund. The new securities will ba dated Februsry 1, 1896.

Detroit, Mich.-Bond Offering.-Proposals will be received until February 3, 1896, by F. A. Blades, City Comptroller, for the purchase of $\$ 90,000$ of 4 per cent public sewer bonds. The securiies will be datel March 2, 1896, interest will be payable semi-annually on March 2 and Saptember 2, at the office of the City Treasurer or in New York City, and the principal will mature March 2, 1936.
With this issue the total net deot of the city, exclusive of Water boads, is $\$ 3,989,532.09$. The Charter linit of bonded debt. 2 per cent on assessed valuation ( $\$ 209,586,303$ ), is $\$ 4,191$,72660 . By deducting from this the debt as stated above the present borrowiog capacity is shown to be $\$ 202,204.51$.
Eastchester School District No. 1 N. Y.-Bond Offering. Bids will be opened in the school baildiag at Waverly on January 27th by the Board of Education of this district for $\$ 25$,000 of 4 per cent school bonds. Interest on the securities will be payable semi-annually on March 1 and September 1 at the Bank of Mount Vernon, and the principal will mature at the rate of $\$ 1,250$ yearly, from March 1, 1897, to March 1, 1916 , both inclusive,
The school distriot has at present no bonded indebtedness and its assessed valuation is $\$ 430,335$.
Fall River, Mass.-Bonds Proposed.-An additional loan of $\$ 75,000$ has been authorized by the City Government for the new library building. The Legislature will now be petitioned for authority to issue bonds to this amount.
Galreston, Tex.-Bonds Approved.-The Attorney-General of Texas has approved of an is sue of Galveston funding bonds amounting to $\$ 200,000$.
Eastonia, N. C.-Bond Election.-The people of Gastonia will vote February 10 on issuing bonds for water works.
Hoshen, N. Y.-Bonds Authorized. - The New York Legislature has passed a bill authorizing the village of Goshon to issue 5 prr cent 2)-year water-works bonds for $\$ 20,000$.

Green Cove Springs, Fla.-Bonds Authorized.-Improvement bonds to the amount of $\$ 40,000$ have been voted.
Greeneville, Miss.-Bonds Authorized.-Bonds of Greeneville to the amount of $\$ 60,000$ have been voted for waterworks.
Hickory N. C.-Bonds Proposed. - It is reported that bonds of this city will be issued for water-works.
Honey Briok, Pa.-Bond Election.-A vote will be taken February 18 on issuing $\$ 15,000$ of water works bonds.

Myaltsville, Md.-Bonds Proposed.-Six per cent waterworks boods for $\$ 250,000$ are under consideration.
Jermyn. Pa,-Bond Election.-The citizens of this municipality will vote on istuing bonds for water-works.

Lincoln, Calif.-Bond Offering.-Proposa's will be received until January 81, 1896, by C. F. Burman, Treasurer, for the purchase of $\$ 20000$ of 5 per cent water-works bonds maturing in 1935.

Lutk, Wis.-Bonds Authorized.-M. C. Pedersen, Chairmair, reports to the CHRONICLE that $\$ 3,000$ of bonds recently vcted by the fown in aid of the Ashland Minneapolis \& Si. Paul Railroad will not be offered for sale, but will be turned over to the company as soon as the road is completed.

Madisonville, Ky-Bond Issue-An election held January 14. on issuing $\$ 21,000$ of water-works bonds, resulted in a vote of 421 for al d 17 against the proposition. The town's lawyer differ as to whether or not the bonds carried, the Constitution requiring two-thirds of those voting to be in favor of the issue, while the charter requires two-thirds of all the voters of the town. The question will shortly be settled by the Court.

Mayfield, Pa - Bond Election.-A vote will be taken on the quistion of issuing water-works bonds.

Middie Lenp Valley Irrigation District, B'aine, Custer and Vally counties, Neb-Bond News.-Charles Nicoli, Secretary, riports to the Chronicle that $\$ 100,000$ of bonds of this district which failed to sell on January 6 will not be re-adverti-ed until after the decision of the Untited States Supreme Court as to their legality. Interest on the loan will be payable semi-annually and $\$ 5,000$ of the princioal will ma'ure in 11 years, $\$ 6,000$ in 12 years, $\$ 7.000$ in 13 years, $\$ 8,000$ in 14 years, $\$ 9,000$ in 15 years, $\$ 10,000$ in 16 years, $\$ 11$,000 in 17 years, $\$ 13,000$ in 18 years, $\$ 15,000$ in 19 years and $\$ 16,000$ in 20 years from date. Princip 1 and interest will be payable at the cffice of the State Treasurer.
Milledgeville, Ga.-Bond Offering.-Proposals will be received un il February 3, 1896, by City Treasurer P. L. Fair for the purchase of $\$ 22,000$ of 6 per cent ciry bonds. The securities will be dated December 1. 1895, interest will be payable annually on December 1 and the principal will mature at the rate of $\$ 100$ yearly for 20 years from date and $\$ 19,100$ in 30 years.

Miles Ciiy, Mont.-Bond Offering.-S. Gordon, City Clerk, reports to the Chronicue that it was discovered shortly after arrangements for the sale of $\$ 17000$ of 6 per cent water and electric-light bonds on January 15, 1896, by sealed bids had been made, that the new code of the State, which went into effect last July, require that municipal bonds be sold at public auction. Bids received were therefore rejected on the above-mentioned date, and the securities will now be offered at public auction on February 24. The loan is dated January 1,1896 , interest is payable semi-annually and the principal will mature January 1, 1916, with an option of call at any time after January $1,1906$.

Milferi, Mass.-Bonds Proposed-The taxpayers of Milford have petitioned the Legislature for authority to issue bridge bonds for $\$ 10,000$.
Milwankee, Wis.-Bonds Proposed.-An ordinance authorizing the is ue of $\$ 75,000$ worth of bonds for the construction of a bridge at Huron Sireet was favorably reported upon by the Committee on Finance of the Milwaukee Common Council.
Mississippi.-Bonds Proposed.-It is proposed to issue State of Mississippi bonds for $\$ 1,000,000$ for the erection of a new capitol building at Jackson.

Mous ds:ille Independent Nchool Nistrict, W. Va.-Bond Sale.-On January 15, 1896, this district sold $\$ 25,000$ of $51 / 2$ per cent 25 -year bonds to the Marshall County Bank, or Moundsville, at 101 and accrued interest. Other bids were received as follows: S. A. Kean, Chicago, $97 \cdot 50$; W. J. Hayes \& Sons, Cleveland, Ohio, $100 \cdot 64$; S. J. Elliott, New Marinsville, $100 \cdot 10$ : James Cummins, Wheeling, 101 50. The latter bid was for only $\$ 6,000$ of the amount and hence was rejected.

Mount Airy, N. C.-Bond Election.-The citizens of Mount Airy will vote in March on issuing water-works bonds to the amount of $\$ 25,000$.
Newton, Mas*--Bonds Authorized.-It is reported that this city will issue 4 per cent street improvement bonds to the amount of $\$ 200,000$.
Ostkosh. Wis.-Bond Offering.-Proposals will be received until February 1, 1896, by Fiorann Lampert, Citv Comptroller, for the purchase of $\$ 8.000$ of $41 / 2$ per cent school bonds. The securitios are dated December 10,1895 , interest is pavablannually ard the principal will become due in 1914, or at the option of the city after five years from date. The city's total debt (all bonded) excluding the above-mentioned loan, is
$\$ 245,868$. Its assessed valuation for 1895 was $\$ 8,849.263$; real valuation, $\$ 20,000,000$. The population in 1895, according to the State census, was 26,966 .
Pella, Iowa-Bond Offering.-Proposals will be received until February 15, 1896, by John Faassen, City Clerk, for the purchase of $\$ 5,000$ of 5 per cent water-works bonds. The securities are dated April 1, 1895, interest is payable semi-annually in April and October, and the principal will mature April 1, 1915, with an option of call after April 1, 1905. Purchaser must deliver money February 25, 1896. If the water supply is to be taken from a well now being drilled $\$ 14,000$ or more additional bonds will be sold.
The city's binded debt is at present only $\$ 500$. Its assessed valuation (which is ahout $1 / 4$ of actual value) for 1895 was $\$ 414,145$; total tax per $\$ 1,000, \$ 29.75$. The population, according to local figures, is 2,626 .
Philadelphis, Pa.-Bond News.-It is reported that no proceedings will be instituted to decide on the legality of $\$ 2,000$,000 of bonds recently authoriz ${ }^{d}$ for widening Delaware Avenue in Philadelphia, as it has been dutermined that che loan would not increase the city debt beyond is legal limit.
San Landro, Calif.-Bond Offering.-Proposals will be received until February 3, 1896, by F. H. Williams, City Clerk, for the purchase of $\$ 10,000$ of 6 per cent electric-light plant bonds. The securities will be dated January 1, 1896, interest will be pavable annually, and the principal will mature at the rate of $\$ 250$ yearly, in from one to forty years from date, payable at the office of the City Treasurer.
Sioux Ciy, Iowa-Bond Issue.-Abel Anderson, City Treasurer, wri'es the CHRONICLE, in reference to a report that $\$ 40,100$ of $41 / 2$ per cent 10 to 20 year refunding bonds of Sioux City have been authorized, tbat the securities are part of an issue of bonds sold lass summer to Messrs. Roberts \& Co., of New York.
Spokane, Wash.-Bond Offering-Proposals will be received until March 2, 1896, at the office of George A. Liebes, City Comptroller, for the purchase of $\$ 350,000$ of 5 per cent g.ld water worss bonds. The securities are ofated January 1, 1896, interest is payable semi-annually on January 1 and July 1, and the prircipal will mature at the rate of $\$ 3$ ), 000 yearly from January 1, 1907, to 1909, $\$ 35,000$ yearly trom January 1 , 1910. to 1912 , and $\$ 40,000$ yearly from January 1,1914 , to 1916. Both principal and interest will be payable at the State Fiscal Agency, New York. This loan is issued to take up the "Theis \& B irroll New Water Works Warrants," amouncing to $\$ 300,000$, and bearing interest at the rate of 8 per cent, to complete the New Works system and to extend the same tbrough the district known as "Hillsdale." They are not to be considered a general debt of the city, having been declared a contingent liability only (Supreme Court decision, Winston vs. City of Spokane) and are payable out of the revenues of the water system and not otherwise.
In connection with the official statement regarding the above-mentioned loan the following statistics relating to the city's finances on January 1, 1895, are givea for general information:
Water bonds-Due 1914, 5 per cent ......................... $\$ 50,000$ Water bonds-Due 19 18, 6 per ceut..................................... $\quad 70,000$ General municipal bond's-Due 1911, 6 per cent.............. $\quad 700,000$

Total.
$\$ 1,320,000$
Floating debt
$\$ 1,94,71142$
30,31142
Less cash on hand, applicable to payments of warrants
$\overline{\$ 16+33225}$
Net amount of floatiog debt
$\$ 15,313,102$
$25,000,000$
Actual valuation (anproximated), 1895..................................... 2500,000
Street grade, sewer and sidewalk warrants are omitted from
the statement regarding the city's finances, as constitucing a contingent liability only, payment of which has been provided for $b v$ special assessments levied on the abutting property benefitted by such improvement.
South (ilens Falls, N. Y.-Bond Offering.-Village Clerk J. H. S. McCarthy reports to the Chronicle that $\$ 50,000$ of 4 per cent water-works bonds, which were recently auchorized by a vole of 201 to 17 , will be offered for sale at public auction in about three weeks. Interest on the securities will be payable semi-annually on February 1 and August 1, and the principal will run for twenty years. The village has no debt at present, and its real valuation is about $\$ 2,000,000$.
Suisan, Calif. - Bond Election. - A vote will be taken February 18,1896 , on issuiog $\$ 42,000$ of bonds for a system of water-works. The town has at present no outstanding indebtedness and its assessed valuation is $\$ 326,966$.
Swanton, Vt-Bonds Authorized-Bonds of this town to the amount of $\$ 35,000$ have been voted.
Texas. - Warrant Call.-The Texas State Treasurer has issued a call for registered general revenue warrants up to and including No. 15,000 and aggregating \$70,000.
Toledo, Ohio.-Bond Offering.-Proposals will be received until Feb. 17 for the purchase of $\$ 89,000$ of $41 / 2$ per cent 15 or 20-year school bonds.
Towanda, Pa.-Bonds Authorized.-Four per cent funding bonds to amount of $\$ 15,000$ will be issued. The loan will bemme due February, 1906, with an option of call February, 1898.

Tunkhannock, Pa - Bond Election.-A vote will be taken next month on issuing about $\$ 15,000$ of sewerage bonds.

Troy, N, Y.-Bond Offering.-Proposals will be received until Jan. 27, 1896, by James W. Coffey, City Compiroller, for the purchase of $\$ 10,000$ of $31 / \mathrm{s}$ per cent water-works bonds The securities will be dated Feb. 1, 1896, interest will be payable semi-annually on Feb. 1 and Aug, 1 at the office of the City Chamberlain in Troy, and $\$ 5,000$ of the principal will mature Feb. 1, 1903, and $\$ 5,000$ on Feb. 1, 1907.
Virginia,-Bonds Authorized.-The Virginia Legislature has authorized the issuance of bonds for $\$ 800,000$ for repairing the loss to the University of Virginia recently caused by fire.

## 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 item: of information additional to thoze given in the Supplemen and of interest to investors.

Brooke County, W. Va.-Below is a statement of the financial condition of Brooke County, which has been cor rected to date by means of a special report to the CHRonicle from G. W. McCord, Clerk.
County seat is Wellsburgh. The sinking fund receives $\$ 7,330$ annually out of the county levy to pay the interest and principal of the bonded debt.

$$
\begin{aligned}
& \text { LOANS Borns-1879- When Due. } \\
& \text { stible.... } \$ 1,500 \text {.. } \\
& \text { REFUNDING BoxDzy time. } \\
& \text { 8, semi-ann., } \$ 106,500 \text {..... } \\
& \text { Suljeot to call after } 1903 \text {. } \\
& \text { Bondeddebt Dec. } 21,{ }^{\prime} 95 \text {. \$108,000 } \\
& \text { Toating debt }
\end{aligned}
$$

Cleveland, Ohio.-Robert McKisson, Mayor. The following statement has heen corrected to date by means of a special report to the CHronicle from City Auditor H. L. Rossiter. During the past sear st veral of the surrounding county towns have been annexed to the city of Cleveland, and the former indebtedness of the towns has become a part of the city debt.
This city is situated in Cuyahoga County.

$200,000.0 e t .1,1905$
100,000 ..sept. 1902

PAR VALUE.-All bonds are for $\$ 1,000$ each.
INTEREST is payable at the American Exchange National Bank, yew York City
TOTAL DEBT, SINKING FUNDS, ETC.--The anbjoined statement ahows Cleveland's total municipal debt, the sinking fund beld by the city against the same, the water debt, and the city's flonting debt, on the first of January of each of the last four years.
 Sinking funds...
 Water debt adalt L . . $81,799,213$ \$1,775,000 $\$ 1,775,000$ \$1,775,000


All of the street improvement bonds are payable by special assess ment.
The sinking funds are divided into three separate funds, as follows: Fund of 1862 Viaduct fund.
WATER WORKS.-The city owns its water works, the income from Which in 1895 amounted to $\$ 601,492 \cdot 07$
ASSESSED VALUATION ETC.-The city's total funded debt, sinkIng fund assets, assessed valuation and tax rate for the last fifteen years bave beenas follows. Real estate is assessed atabout $b_{\text {g its }}$ actual value.

| Years. | Total Funded Debl. | Sinking Fund Assels. | A ssessed Valuation. | Tax Rate ner $\$ 1.000$ |
| :---: | :---: | :---: | :---: | :---: |
| 1895. | 7,215,211 | \$2,005,283 | \$134,562,905 | per $\$ 28.50$ |
| 1894. | 8,063,096 | 2,330,500 | 132,639,905 | $28 \cdot 10$ |
| 1898 | 7,623,000 | 2,181,702 | 126,515,990 | 27.90 |
| 1892 | 6,792,000* | 2,156,998 | 121,280,215 | $27 \cdot 50$ |
| 1891. | 8,433,700 | 2,027,050 | 117,833,205 | $28 \cdot 30$ |
| 1890 | 8,214,760 | 2,028,895 | 99,614,055 | $29 \cdot 30$ |
| 1889 | 8,159,350 | 1,955,494 | 95,949,135 | $27 \cdot 90$ |
| 18 | 8,349,800 | 1,887,496 | 95,922,585 | 28.30 |
|  | 8,232,270 | 1,802,294 | 93,628,410 | $28 \cdot 30$ |
| 1886 | 8,035,330 | 1.733,724 | 91,084,406 | 24.80 |
| 188 | 7,629,250 | 1,727,905 | 88,285,845 | $26 \cdot 00$ |
| 188 | 7,273,800 | 1,644,182 | 85,978,500 | 25.50 |
| 18 | 6,880,300 | 1,553,604 | 84,490,060 | $27 \cdot 80$ |
| 18 | 6,756,473 | 1,550,403 | 82,684,212 |  |
| 188 | 7,099,116 | 1,657,877 | 79,586,156 |  |
| 1880. | 7,948,583 | 1,862,871 | 73,647,194 |  |

*The figures for $1895,1894,1893$ and 1892 do not faclude the water debt.
POPULATION.-In 1890 population was 261,353 ; in 1880 it was 160,146; in 1870 it was 92,829 . Population in 1895 (local estimate), 350,000 .

Troy, N. Y.-Francis J. Molloy, Mayor. The foll wwing starement of the debt and general financial condition of Troy has been corrected to January 1, 1896, by means of a special report to the Ohronicle from City Chamberlain J. F. Bridgeman. Ten thousand dollars of $31 / 2$ per cent water bonds are offered for sale on January 27. The securities are dated February 1, 1896, and $\$ 5,000$ of the amount will mature February 1, 1903, and $\$ 5,000$ on February 1, 1907.

Troy is situated in Rensselaer County, and is responsible for about four-sevenths of the county debe, which on January 1,1896 , amounted to $\$ 553,000$.

| LOANS- <br> NAME AND PURPOSE. |  | Trate. Payable. | Principal. |  |
| :---: | :---: | :---: | :---: | :---: |
| Bonds (fu | mding)..... 1868 e | $6 \quad \mathrm{M}$ \& s | Sept. 1, 1896 | c\$20,000 |
| do | do | $6 \mathrm{M}_{4} 8$ | Sept. 1, 1897 | c10,000 |
| do | (funding) 1869 c | 7 J d J | July 1, 1896 | $\boldsymbol{y}^{20,000}$ |
| do | do do 1884 e | - 7 J J \& ${ }^{\text {d }}$ | July 1, 1897 | y 10,000 b10,000 |
| $\begin{aligned} & \text { do } \\ & \text { do } \end{aligned}$ | do | :4 J J D | $\begin{aligned} & \text { June } 2,1897 \\ & \text { Jne2,'98to'1904 } \end{aligned}$ |  |
| Maturing $\$ 20,000$ or $\$ 25,000$ each year. |  |  |  |  |
| do | do 1887 r | $3 x_{9} \mathrm{~F}$ \& A | Aug. 12, 1897 | 5,000 |
| do |  | 32 F * A | Aug. 12, 1898 | 5,000 |
| do |  | $31 . \mathrm{F}$ \& ${ }^{\text {a }}$ | Ang. 12, 1899 | 20,000 |
| do | do | $31 . \mathrm{F}$ \& A | Ang. 12, 1900 | 4,000 |
| do | do | $3 L_{2} \mathrm{~F}$ \& A | $\begin{aligned} & \text { Ang. } 12,19050 \\ & 810,000 \text { yearly. } \end{aligned}$ | 30,000 |
| do | do 1887 r | 312 J \& | Jul | c10,000 |
| Bridge | vement | $3 x_{2} \quad F^{*}$ \& | Aug, 1, 1896 | 17,000 |
| City hal | onds 1876 e | 6 J \& J | July 1, '96-1901 | 18,000 |
| Maturing \$2,000 or \$3,000 each year. |  |  |  |  |
| k |  | $3 x_{2}$ M \& N | May 1,1909 | 3,000 |
|  |  | $3 L_{2}$ A \& 0 | Oot. 1, 1910 | 25,000 |
| do | 1895 | J \& D | June 1, 1911 | 4,000 |
| do |  | J \& D | June 1, 1912 | 2,000 |
| do | 1895 | J \& D | June 1, 1914 | 4,000 |
|  |  |  |  |  |
| do | do | M \& 8 | Sept.20, $1910^{\circ}$ | b15,000 |
| do | do 1886 r | M \& N | Nov. 20,1911 | 111,500 |
| do | do . 1893 | 4 A \& 0 | Oct. 16, 1904 |  |
| (sio,000 due yearly.) |  |  |  |  |
| do | do .. 1895 | $33_{2}$ F \& A | çs. 1, 1905-07 | 34,000 |
| do | do . 1895 | $3 x_{9} \mathrm{~F}$ \& A | Aug. 1 , 190 |  |
| a | do 1889 r | A $<0$ | Oet. 19, 1897 | 4,000 |
| do | do | A ${ }^{\text {c }}$ | Oct. 19, 1890 | 20,000 |
| do | do | 3 A \& 0 | Oct. 19, 1900-0 | 18,000 |
|  | do 1891. | 3 F \& A | Feb, 17, 1901 | 2,605 |
| do | do 1891. | 3 J \& D | June 1, 1910 | 8,000 |
| Publio Impro |  | 3 J\&D | June 1. 1911 |  |
|  |  | 4 A \& 0 | Oet. 16, 1912 | 15,000 |
|  | do 1893. | 4 A \& 0 | Oct, 16, 1913 | 40,000 |
| do | do 1893 | 4 A \& 0 | Oet. 16, 1914 | 40,000 |
| do | do 1891. | $31_{2}$ J de D | Dec. 1, 1910 | 15,000 |
| do | do 1891. | 34 J \& D | Dec. 1, 1911 | 20,000 |
| do | do 1891. | $3 L_{2} \mathrm{~J} \& \mathrm{D}$ | Dec. 1, 1912 | 30,000 |
| do | do 1892. | $3 x_{3}$ J \& D | Dee. 15, 1905-1 | 70,000 |
| do | 1892. | $3 r_{2}$ J \& D | Dee. 15, 191 | 5,000 |
| do | do 1894. | $31_{2} \mathrm{~F}$ \& A | Ang. 1, 1909 | 60,000 |
|  | do 1895 |  | Jan, 10, 1913 | 10,000 |
| do | do | 310 J d | Jan. 10, 1914 |  |
| do | do 1895. | $3{ }^{1 / 2} \mathrm{~F}$ \& A | Aug. 1, 1915 | 25,000 |
| do | do 1890. | 3 M \& | Sept. 1, 1900 | 10,000 |
| do | do | M \& | Sept, 1, 1901 | 10,000 |
| do | do | M \& 8 | Sept. 1, 1902 | 20,000 |
|  | do | M 8 | sept. 1, 1903 | 20,000 |
| do | do | M \& | Sept. 1, 1904 | 16,000 |
| do | do | J \& D | $\left\{\begin{array}{l} \text { Dec, } \\ \$ 10, \end{array}\right.$ | 40,000 |
| do |  | 3 J \& D | Jume 15,1908 |  |
| do | do 1891. | 3 J \& D | June 15, 1905 | 10,000 |
| do | do 1891. | 3 J\& D | June 15, 1906 | 10,000 |
| do | do | 3 I \& D | Dec. 1, 1909 | 8,000 |
| do | do 1891. | M | Sept, 1, 1908 | 10,000 |
| do | do 1891 | M \& | Sept. 1. | 20,000 |
| Reusselace 8t. imp. |  | $34 \mathrm{M} \& \mathrm{~N}\{$ | $\left\{\begin{array}{l} \text { Nov. } 1,1900-194 \\ \$ 5,000 \\ \text { yearly. } \end{array}\right\}$ | 25,000 |

LOANS-
NAME AND PURPOSE.

## Water Works Bonds:-

 Issue of May 1, 187 $\qquad$
## Iuterest. Rate. Payable. Wrinen Due. Outstand.g

 Mituring $\$ 10,00$ de N May 1,'96to1902a $\$ 40,000$ Aug. $1,1879.0^{\circ} 44$ F \& A Aug. $1,95-1904$ d22.500 o. 4400 every third year from 1895 to 1904. Maturing 88,000 overy third year from 1907 to 1919.
 $\begin{array}{llllll}\text { do } & c^{*} & 31_{2} & \text { A \& O Apr. } \\ \text { do } & \mathrm{c}^{*} & 31_{9} & \text { A \& O Apr. } & \text { A } 1901 & \mathbf{b 1 0 , 0 0 0} \\ \mathbf{b} 10,000\end{array}$ ngust 1, 1881. $\mathrm{c}^{*}$ 31 F \& A \{ Aug. 1 '96 to 1900

 b 25,000

## b50,000

e5,000
c5,000 $\mathbf{c 5}, 000$
40,000
1907.
$\mathbf{a} \$ 5,000$
$\mathbf{3 5 , 0 0 0}$
a5, 000
$\mathbf{a 7}, 500$
$\mathbf{a 7 , 5 0 0}$
$\mathbf{a 7 , 5 0 0}$
a7,500
a3,000
Bonds for $\$ 1,000$ each. b Bonds for $\$ 5,000$ each. e Bonds for , Bonds for $\$ 500$, etc. $y$ Bonds for $\$ 1,000$ and $\$ 10,00$ INTEREST is paid at oftlee of City Chamberiain.
TOTAL DEBT, SINKING FUND, ETC.-The subjoined statement shows Troy's total municipal debt, the sinking fund held by the city against the same, and the water debt, on the dates indicated.

Jan. 1,'96. Jan. 1, '95. Jan. 1, '94. Jan. 1,'93. Total municipal debt. $\$ 1,208,266 \quad \$ 1,182,265 \quad \$ 1,096,718$ 65, $\$ 1,005,700$ Sink. funds, cash, etc. $68,240 \quad \frac{65,601}{65,000} \frac{67,463}{}$ Net municipaldebt... $\overline{\$ 1,140,026} \quad$| $\$ 1,116,664$ | $\$ 1,031,718$ | $\$ 938,237$ |
| :--- | :--- | :--- | :--- |
| 248,493 | $\ldots \ldots \ldots$ | 351,000 | Water devals, ote 42,162

Sinking iunds, ete...-

WATER BONDS.-The interest and principal of the water works bonds are provided for by the Water Commissioners from water rents.
ASSESSED VALUATION.-The city' assessed valuation and tax rate have been as follows, property having been assessed at about full value since 1885 :

| Fears. | Real. | Personal. | Total. | per $\$ 1,000$. |
| :---: | :---: | :---: | :---: | :---: |
| 1895. | \$42,566,736 | \$4,851,251 | \$47,417,987 | \$19.86 |
| 1894 | 42,187,813 | 4,799,575 | 46,987,388 | $19 \cdot 80$ |
| 1893 | 42,139,375 | 4,933,977 | 47,073,352 | $19 \cdot 96$ |
| 1892 | 42,142,062 | 5,093,265 | 47,236,327 | $19 \cdot 55$ |
| 1891 | 42,060,698 | 5,192,485 | 47,253,183 | $19 \cdot 80$ |
| 1890 | 41,850,296 | 5,198,000 | 47,048,296 | 18.45 |
| 1889 | 42,690,102 | 5,491,320 | 48,181,422 | $19 \cdot 11$ |
| 188 | 42,454,445 | 5,598,427 | 48,052,872 | $17 \cdot 20$ |

The tax rate for 1895 includes State and county tax $\$ 5 \cdot 86$ and city tax ol4.00.
POPULATION.-In 1890 population wss 60,956 ; in 1880 it was 56.747 ; in 1870 it was 46,421 . According to local authority the population in 1894 was 65,000 .

Pennsylvania.-The following statement of Pennsylvania's State debt, assessed valuation, etc., has been corrected by means of an official report to the CHRONICCE received December $12,1895$.

HISTORY OF DEBT.-For a history of Pennsylvania's state debt from 1789 to the present time, see the State and City Supplement of 1893, pages 63 and 64 . The details of the debt as it now exists are subjoined.

LOANS- Titeresb.- T. Then Principal, Then Due. Outstand'g.

 Proceeds of farm sale, 1887... 6 Quar. \{Held in State \} 17,000 Unfunded debt................... Has ceased. Past due. 135,159 PAR VALUE OF BONDS.-These bonds are in pieces of $\$ 50, \$ 100$ and multiples of $\$ 100$.
INTEREST on the Agricultural College loan is payable at the State Treasurer's office in Harrisburg; on all other bonds at Farmers' \& Mechanics' Bank in Philadelphia.
TOTAL DEBT, ETC.-The subjoined statement shows Pennsylva hia's total public debt, the sinking fund held by the State against the same, and the State's unfunded debt, on the dates indicated.

Net debt. $\$ 1,859,320 \quad \$ 2.044,653$ $\$ 2,404,996$ $\begin{array}{lrrr}\text { Unfunded debt (incl'd above). } & 135,159 & 138,511 & 135,211 \\ \text { Amount of debt redeemed...... } & 3,552 & 1,468,400 & 106,401\end{array}$

The sinking fund on December 1,1895, held the following securities : Allegheny Valley Railroad bonds, $\$ 1,400,000$; interest on same, $\$ 29,167$; United States 4 per cent consols, at $111^{1} 4, \$ 3,087,187$, and cash, $\$ 440,625$; total, $\$ 4,956,989$.
The unfunded debt mentioned in the above table consists of relief notes in circulation, interest certificates unclaimed, interest certificates outstanding, and bonds past due upon which interest has. ceased.
ASSESSED VALUATION has been as follows:


The above does not include valuation of railroad property.
Reading, Mass.-The following has been corrected to date by means of a special report to the CHRONICLE from Edward. F. Parker, Town Treasurer.

This town is in Middlesex County
LOANS When Due. $14 \mathrm{~s}, \mathrm{~J} \& \mathrm{D}$, $\$ 50,000$. June, ' 16 to ' 20 4s, AdO, $\$ 9,000$........ct. 1, 1896 4s, J\&D, $\$ 50,000$.....June 1, 1898 ( $\$ 1,000$ due yearly) to Oct. 1,1904 ( $\$ 2$, 100 due yearly) to June 1, 1922 4s, A\&O, \$40,000.....Oct. 1, 1905 (\$2,000 due yearly) to Oct. 1, 1924 SCHOOL BONDS-
.. 1898 to 1908 $4 \mathrm{~s}, \mathrm{~A} \& \mathrm{O}, \$ 22,000 \ldots . .1898$ to 1908 $4 \mathrm{~s}, \mathrm{~A} \& \mathrm{O}, \$ 21,000 \ldots . .1909$ to 1915
$4 \mathrm{~s}, \mathrm{~J} \& \mathrm{D}, \$ 100,000$.June, ' 96 to ' 15 ( $\$ 5,000$ due yearly.) Total valuation $1895 \ldots 3,691,507$ Assessment about actual value. Total valuation $1894 \ldots 3,448,198$ Population (per \$1,000) '95 ... $\$ 15 \cdot 50$ Population in 1880 was....... 3,181 Population in 1894 (est'd) $\ldots 4,700$
[ PR Debt Changes continued on page 203.

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Snohomish County, Wash. - This statement regarding the financial condition of Snohomisin Countr has been corrected by means of the report of Pa'er L que, Auditor.

LOANS - When Due. Floating debt............ \$116,773 | Fismbrs Bosps- |
| :--- | :--- | :--- |

 | Oe...... $\$ 35.000 . .$. Mar. 1, 1914 | Equalized valuation'95 $7,284,037$ |
| :---: | :--- | :--- |
| ROAD AND BRIDGE BoNDS- | State \& Co. tax (per 1,000). $\$ 19 \cdot 00$ |



Salem, Mase.-James H. Turner, Mayor. This statement regarding the fisancial condition of Salem has been corrected to December 15,1895 , by means of a spacial report to the Chronicle from F. A. Newell, City Treasurer.
This city is in Essex County.
LOANS- When Due. 45, M\&V, $836,000 \ldots$ May 1,1896 (\$6,000 yearly) to May 1, 1901
Improvement Lofs 1892 48, PARA, \$63,000.... Aug. 1, 1896 (\$9,000 due yearly) to Ank 1, 1902 IMPROVEMENT LOAN 1893-

48, AdO. $840,000, \ldots . .0$ Oet. 1,1896 | $4 s$, A80. $810,000, \ldots . .0 c t$. |
| :---: |
| ( 85,000 due Yearly) to Oct. 1,1896 | IMproverist LoAss 189 i 48, M\&S, 881,000 ..... Mar. 1,1896 (80,000 dre yearly) to Mar. 1, 1904 43, M. $6.5, \$ 12,000 \ldots$ Mar. 1,1896 (\$3,000 due yearly) to Mar 1, 1899

TMProvement Loo 1895 Timproyement Loas 1895-
 Musicipal Loxe 1892 45, J\&D, s66,000.......une 1, 1896

LOANS-
When Due. 48, JkD, \$18,000 .....June 1, 1896 (86,000 due yearly) to Jume 1, 1903 MUNiCRAL Loiss $1895-$
 48, M\&S, 6,000 _ Sept. 1, 1896
PUBLIO LIERMRY PUBEIO LIEREARY- Apr. 1,1908 SEWRR LOANS-
apr. 1, 1908 4s A\&O, $\$ 50,000$

Apr. 1. 1896 ( $\% 2.000$ due yearly to) Apr. 1, 1920 Water bonds-
6s, AdeO, 875,000 ...A Apr. 1, 1898
 4s, JkD, 200,000 ...June 1, 1896 45, F\& \& A, $\$ 26,000$....Feb. 1, 1896 (\$2,000 due yearly) to Feb. 1, 1908

PAR VALUE OF BONDS. The bonds are mostly in $\$ 1,000$ pleces. INTEREST is payable at the Merchants' National Bank, Boston, Mass.
TOTAL DEBT, SINKING FUNDS, ETC.-The smbjotned statement shows Salem's total municipal debt, the sinking fund lield by the olty agalnst the same, and the water debt, on each of the dutes named


ASSESSED VALUATION.-The city's assessed valuation and tax rate have been as follows:

| Years | Real | Personal. | Additional. |  | Tax per <br> $\$ 1,000$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1895 | ,076,400 | \$10,498,200 | \$9,000 | \$27,583,600 |  |
| 1894. | 16,463,200 | 11,853,500 | 43,500 | 28,360,200 | \$16.80 |
| 1893.. | 15.781,100 | 11,120,856 | 67,840 | 26,969,796 | 17:30 |
| 1892.. | 15,393,300 | 11,034,576 | 30,700 | 26,458,576 | 16.00 |
| 1891.. | 14,778,700 | 11,450,018 | 5,600 | 26,234,318 | 18.00 |
| 1890.. | 14,289,500 | 11,888,690 | 20,700 | 26,198,890 | 17.00 |
| 1889. | 13,998,600 | 12,056,951 | 2,800 | 26,058,351 | 17.50 |
| 1888.. | 13,773,600 | 12,577,728 | 24,000 | 26,375,328 | 16.00 | POPULATION.-In 1890 population was 30,801 ; in 1880 it was 27,563 ; in 1870 it was 24,117. Population in 1895 (estimated), 31,000

San Jose, Cal,-Paul P. Austin, Mayor. The following financial statement has been corrected to date by means of a special report to the Chronicle from J. W. Cook, City Clerk.
Tr is city is in Santa Clara Cuntr.
LOANS- When Due. LOANS- When Due.
 $5 \mathrm{~g} ., \mathrm{Jan} ., \$ 82,500$, g...,500 yearly $\mid 6 \mathrm{~g}, \mathrm{Jan} . \$ 156,750, \mathrm{~g} .14,250$ yearly INTEREST is payable at the office of the City Treasurer and both nterest and prifictpal are payable in gold.
TOTAL DEBT on Dec. 11,1895 , was $\$ 275,000$. The eity has no sinking fund and no floating debt.
ASSESSED VALUATION of real estate for 1895 was $\$ 16,260,285$; personal property, $\$ 2,016,967$; total, $\$ 18,277,252$; in 1890 the as sessed valuation of real estate was $\$ 14,592,369$; of personal property, $\$ 2,282.430$; total $\$ 16,874,799$. The total tax rate (per $\$ 1,000$ ) in 1895 was $\$ 26.00$.
Property is assessed at about $x_{g}$ its actual value.
POPULATION in 1890 was 18,060 ; in 1880 was 12,567 . In 1895 the population within the eity limits was estimated at 25,000 .

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