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NEW YORK.

## CLEARING HOUSE RETURNS.

The following table, made up by telegraph, otc., indicates that the total bank clearings of all the clearing houses of the Unlted States for the weok onding to-day, March 2 , have been $\$ 2,090,515,916$, agalust $\$ 1,829,577,351$ last week and $\$ 1,707,692,418$ the corresponding week last year.

| olxarings. <br> Roturns by Telegraph. |  |  |  | We | Endi | (n) $M$ | 2 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 90 |  | 1800 |  | P. Cen |
| New York. |  |  | 81,114, | 14,285,840 |  | 839 | , 850 | 5 |
| Boston. |  |  |  | 4,814,874 |  | 100, | 8,347 | +4.0 |
| Phlladelph Beltimore |  |  |  | 5,818,872 |  | 88,00 | 4.912 | +10.7 |
|  |  |  |  | , 801,812 |  | 21,483 | 893 | -8:8 |
| Chios |  |  |  | ,218,891 |  | 122. | ,883 | +28:4 |
| 8 Et . Lonls |  |  |  | 2,088,415 |  | 28, | 2,936 | +1 |
| Now Orleans |  |  |  | 12,591,383 |  |  | .415 | +28.8 |
| Seven oltles, 5 days...............Other oltles, 5 days............... |  |  | 81,504,880,898 |  | 81.204,269 887 |  |  |  |
|  |  |  | 285,018,943 |  | 201,078,942 |  |  | +189 |
| Otber oltles, 5 days. <br> Total all citles, 5 days. |  |  | $\begin{array}{r} 81,789,808,648 \\ 350,608,274 \end{array}$ |  | $\begin{array}{r} \$ 1,405,349,829 \\ 302,842,589 \end{array}$ |  |  |  |
| All clties, 1 day $\qquad$ <br> Total all oltles for week $\qquad$ |  |  |  |  | +15*8 |
|  |  |  | \$2,080,515,9 |  |  |  |  | 81,707,682,418 |  |  | +22. |
| The full details for the week oovered by the above will begiven next Saturday. We cannot furnish them to-day, clearings-heing made up by the olearing houses at noon on saturday, and bence in the above the last day of the week bas to be in all cases estimated, as we go to press Friday night. <br> We present below our usual detailed figures for the prevlous weok, covoring the returns for the period onding with Saturday noon, Feb. 23, and the results for the corresponking week in 1900, 1899 and 1898 are also given. Contrasted with the weok of 1900 the total for the Whole country shows a gain of $29^{\circ} 0$ per cent. Outside of New York the increase over 1900 is 11.2 per cent. |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Clearings at | Teek ending February 23 |  |  |  |  |  |  |  |
|  | 1801 |  |  | $\left\lvert\, \begin{aligned} & 1801 . \\ & 10 \text { Cent. } \end{aligned}\right.$ | 1889. |  | 1898. |  |
| New York <br> Phlladelphla <br> Baitlmar. <br> Buttalo <br> Washington. <br> Albany. |  |  |  | $+40 \cdot 1$ | \$ <br> 1,179.231,495 |  |  | \$ |
|  |  |  |  | $\begin{array}{r}803,511888 \\ 87112164 \\ \hline 180\end{array}$ |  |  |  |
|  |  | 878,185,591 <br> 70.948 .211 <br> 24,213,083 |  |  | $\begin{gathered} +40 \cdot 1 \\ +14: \\ +44 \cdot 4 \end{gathered}$ |  |  |  |  |
|  |  | - 15.688083 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | 8,000,000 |  |  |  |
| 8yrausa ... | $\begin{array}{r}1.738 .106 \\ \hline 822.918 \\ \hline\end{array}$ |  |  | + +8.1 |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Wilmington. |  |  |  |  |  |  |  |  |
| Binquam | 50 |  | 878,800 |  |  |  |  |  |
| Wheollng! iw. Va... <br> Total MIddle..... | 612,684 |  |  |  |  |  |  |  |
|  | 1,881,920,872 | 1,002,882,925 |  | $+37.9$ | 1,349,401,528 |  |  | 7,088,863 |


| olearingr at | Week endino February 23 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1901. | 80 | ${ }_{P}^{1} .$ | 1898. | 1888 |
|  |  |  |  |  |  |
|  | 1088 | 83. | +1 | 123 933.530 | 89,814.679 |
| rtford. | 1,802,744 | 2,315.634 | -22\% | 2,424 | ,0 |
| New liare | 2 | . 370.5 | -26 |  |  |
| Worceste | 1,255,453 | 1.034.874 | $+{ }_{+}^{+1}$ | 1.507.59\% |  |
| Portland...: |  | 742.888 | +22 |  |  |
| Lowell New Bedford | 490 |  |  |  |  |
|  | $\begin{aligned} & 374.59 \\ & 28355 \\ & 28.5 \end{aligned}$ | 369.422, |  |  | 883,425 |
| New Bedford | 283955 |  | $+3^{\circ}$ | 270,000 |  |
| Total New Ex | 182,573,551 | 112,889.815 | +8*6 | 140,801,725 | 103,595. 177 |
| Chicaro.....CIncinnati. | 116.658 .171 $17,473.750$ <br> $\begin{array}{r}17.473 .750 \\ 7 \\ \hline 000\end{array}$ |  | $\begin{array}{r} +0 \cdot 9 \\ +28^{8}+2 \\ +3 \\ +3 \end{array}$ | 105.888 .594 <br> 11.146 .680 |  |
|  |  |  |  |  |  |
| Detrolt... |  | 8.849.217 | +15.6 | 8.65 | ${ }_{0} .1858 .025$ |
|  | 5,420,973 | 5,154 | $+$ | 4.5 | 4.202.057 |
| M11waukee. Columbus.. | 4,088 | 4.515. | +10 |  | , 81.81 .800 |
| Peorla............... | 278 | 2,881 | +1 | 208.410 | 931 |
|  | 1 | 1.551 | + | 1.654.408 | , 35 |
| To.e.do............... |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
| Youngstown <br> 8pringHeld, 11 $\qquad$ | 450,0 | 209110 | +1152 | 884,803 |  |
| 8pring Held, $111 . . . . .$. <br> Lexlagton | 432.5 | 313.241 |  | 3z\%. 704 |  |
| Arron .............. |  |  |  |  |  |
| Kalamazoo <br>  | 272 | 4. | -0 | 54, 073 | s9,0¢ |
|  |  |  |  |  | ${ }_{2}^{281.738}$ |
| Springfeld, Ohlo. <br> Canton.........i.... |  |  | -11 |  | 172.887 |
|  |  |  |  |  |  |
| Jacksonville, il Quincy Bloomington. |  |  |  |  |  |
|  | 57.718 | Not incli |  |  |  |
| Ann $\mathbf{A r b o r}$ | ,201,646 | 188,692,788 | +51 | 149,8 | 8057.0 |
| San Franclsco Portiand Los Angeles. seattio. Rpakane. Helena. Floux F̈gilis. Total Paolito. |  | 14.81 | $\begin{array}{r} +0.02 \\ { }_{-0} 8 \end{array}$ | 13086.4592045.0771 | 214.203 |
|  |  |  |  |  |  |
|  | 2, 379.594 | 1,763. | +848+384+8 | 1,427.449 | 1,158,669 |
|  | 1,972.549 |  |  |  |  |
|  |  | 714,484 | $\pm 181$ |  |  |
|  | 8831.905 |  |  |  |  |
|  | 584,281140.000 | 34,989 <br> 109898 <br> 1 | $\begin{gathered} 101 \\ +872 \\ +878 \end{gathered}$ | $\begin{aligned} & 181.597 \\ & 180.070 \\ & \hline \end{aligned}$ | $\begin{aligned} & 246.016 \\ & 104.725 \\ & 105 \end{aligned}$ |
|  |  |  |  |  |  |
|  | 27,48 | 23,857,688 | +1522 | ,018,018 | 20815.178 |
| Kansas | $\begin{array}{r} 18,207,888 \\ 7.520,070 \end{array}$ | $\begin{array}{r} 10.714 .863 \\ 7.800462 \end{array}$ | $\begin{aligned} & +23 \cdot 3 \\ & +-8 \end{aligned}$ | $\begin{gathered} 9,327,880 \\ 8 \\ \hline 851.060 \end{gathered}$ | $\begin{aligned} & 9,965.118 \\ & 0.105 ., 284 \\ & 0,208 \end{aligned}$ |
|  |  |  |  |  |  |
| 8 Ct Paui | (ex | 4,448.7865 | +82 +8.4 | 88,435.570 | ¢ 4.026 |
| Denver | ${ }_{3}^{3,599}$ | S, ${ }_{8}^{8,521}$ | +121 | 2, |  |
| Des Moine |  | S, 1,180 | $\begin{array}{r}+121 \\ +154 \\ \hline\end{array}$ | 1,052,351 | +,480.454 |
| Davenp |  | \% | (15.9 | 867,919 | 04 |
| Sloux |  |  |  |  |  |
| Topesa. | 1,498 | 471. | +15+15+15 | ${ }_{648.474}$ | 180.311 |
| Hasting.... |  |  |  |  |  |
|  | 136,000 | 187.387 | +121 | 90.3 | 110780 |
| Tot other Wort | 2.135.791 | 2,908,88 |  | 32.381, | 1,517.410 |
| nis. | 85.15752 | 28.648 .25011.648 .440 | $\begin{aligned} & +81 \cdot 9 \\ & -10 \end{aligned}$ | $\begin{array}{r} 20.898824 \\ 8,589 \\ 804 \end{array}$ | 4.938.496 |
| New Oris | 10.358.2881 |  |  |  |  |
| Galvesto |  | 6.848 .812 3 8 | $\dagger^{17}{ }^{\circ} \mathrm{O}$ | 7.6461800 8,518 | $6,422.984$ 2.715 .800 |
| Houston | 3.98953885 | ${ }_{5}^{4,188,12}$ | - 80.8 | 2.4A8 4438.187 .465 | .650.881 |
| Sarann |  |  |  |  |  |
| chm | 2.637. |  |  | 1.952, 809 | 8.1896897 |
| Memphis |  |  | +1 |  |  |
| Nishtril | 1,2880.95 |  | $\begin{array}{r}+181 \\ +98 \\ \hline\end{array}$ | ${ }^{988} 9$ | 884.940 |
| Norfolk |  |  |  |  |  |
| Angn | 1,186,017 | . 8888.008 |  | 549.828 $55 H .324$ 58 |  |
| ${ }_{\text {Knoxt Wortil }}$ | 838.298 | 751.528 |  |  | 12 |
| Birming | 800,000 |  | $\pm$ |  |  |
| on |  | 512,816 |  |  |  |
|  | - 527.14 .287 |  |  |  | $\begin{aligned} & 2.9 .949 \\ & 207459 \end{aligned}$ |
| Jacksonville.......... Total 8onthern |  | ${ }_{270,874}^{88}$ | + +01 | $\begin{aligned} & 277.907 \\ & 2149=0 \end{aligned}$ |  |
|  | 80,788,438 | $\begin{array}{r} 79,848418 \\ 1,416,047,820 \end{array}$ | $\begin{aligned} & +10.9 \\ & +28.0 \end{aligned}$ | $\begin{array}{r} 88,107317 \\ 1.756 .010,852 \end{array}$ | $\begin{array}{r} 58542778 \\ 1,200,154,404 \end{array}$ |
|  |  |  |  |  |  |
| Oatside N. York. Candda- |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| Montreal Toronto. Winalpeg | 18238330100070 |  | $?$ | 17.0.27.813 |  |
|  |  |  |  |  |  |
|  | 1.688004 | 1,300 000 | +17.6 | (23) | 1,052.000 |
| Tramiliton |  | 578 | +2 | ${ }_{677}$ | 4 45,424 |
| Viotoria | 4*6,958 |  |  |  |  |
| Vanoou | . 75 | 7.00 |  |  |  |
| Tolal Canada | 98.087.107 | 28619.88 | +16 | 32,724,998 | 27,475,601 |

## THE FINANCIAI SITUATION.

With the official announcement Tuesday of the status to be given to the various organizations about to be brought"together in the United States Steel Corporation, nearly every evidence of active life seemed, as it were, to ooze out of the Wall Street market at once. Monday, when all was rumor and nothing was known, no story was putafloat but found at least temporary belief. As a result speculation in steel stocks on that day was enormous, the fluctuations violent, and the advances material; since the official disclosures the following day that class of securities has for the most part been neglected. At the same time, however, the old rumors about St. Paul and some other railroad prop. erties were revived, and as concerns St. Paul, so far as a stock issue had been forecast, the anticipation was realized. The fact seems to be that stocks are as a rule near a level of prices where only fiction can lift them much higher; when the kernel of truth which is at the basis of these rumors has developed, the truth does not always support the latest advance, so the stock is neglected until it either settles to a point where investors can take it up or a new wave of prosperity strikes it.

Outside of speculation every turn in affairs seems to be towards better conditions. It would be difficult to mention any change of greater promise than the steel arrangement. The most important department of our industrials is thus put beyond the danger of reckless management, orat least removed from the possibility of dishonest tricks. What a boon it will be to have that whole class of occupations, which stands almost at the base of business prosperity, in shape to save every waste, to develop our unequaled re. sources, and enter upon a rivalry for the world's export trade. Great advantages, we believe, are in store for the country through the operation of that great undertaking. Another desirable proceeding that has made good progress during the week has been the uncompleted legislation of Congress. The legal authority the President wished for has been given for his guidance in the important arrangements to be carried out relating to Cuba and the Philippines. It seems, also, that the differences between the two Houses of Congress with reference to tax reduction have been settled and a reasonable decrease in the revenue secured. Our money market will consequently in large measure soon be relieved from a long-standing and disturbing influence, while the legislation with reference to Cuba, \&c., will remove the necessity of an extra session of the new Congress.

An important event in the railroad world is the announcement that at the annual meeting in June Mr. M. L. Sykes will retire as Vice-President and Secretary of the Chicago \& North Western and the Chicago St. Paul Minneapolis \& Omaha roads. Mr. Sykes has represented the North Western in the New York office since July 186\%. Prior to that time he had for twenty three years been actively engaged in the operating department of various railroads. From 1844 to 1853 he was with the Hartford \& New Haven road, and was identified with the construction and development of that road during that period. From 1854 to 1857 Mr. Sykes was Superintendent of the Hadson River RR. He then went West, where he served firstas Superintendent of the Chicago \& Milwan. kee RR., and then as Vice-President and subsequently

President of the Michigan Southern \& Northern Indiana. In 1865 he became Vice-President of the Cleveland Painesville \& Ashtabula RR. The two lastmentioned companies were subsequently merged in the Lake Shore \& Michigan Southern. Mr. Sykes then accepted a position as second Vice-President with the Chicago \& North Western to come to New York and take charge of the office in this city. In 1870 the office of First Vice-President of the Chicago \& North Western was abolished and Mr. Sykes was elected Vice-President. From 1873 to 1898, a period of twenty-five years, he filled the three positions of Vice-President, Secretary and Treasurer and since 1898 of Vice-President and Secretary.
It will be seen from the above that Mr. Sykes has been in continuous railroad service for some fiftyseven years. During the thirty-three jears of his connection with the North Western he has served under the following Presidents: Wm. B. Ogden, Henry Keep, Alexander Mitchell, John F. Tracy, Albert Keep and Marvin Hughitt. The fact that he had charge of the finances of the properties, made his position often one of great responsibility. The strength and prosperity now enjoyed by these companies is testimony to the able and conscientious way in which he perfomed his task. By reason of his financial duties Mr. Sykes was brought directly in contact with the leading financiers and magnates of the last two generations, many of whom served in the board of directors of the North West. He has held the esteem of them all. He will retire with the consciousness of duty well done and with the knowledge that he has played an important part in bringing the properties to their present prosperous state, and also with the good wishes of his associates and the general public.

That the anthracite coal roads are recovering from the effects of the late miners' strike is made plainly evident by their returns for the month of January, issued the present week. These returns almost uniformly show improved results as compared with the same month last year, and generally in quite a noteworthy way, too. The Erie Railroad, for instance, reports an addition of $\$ 261,185$ to gross earnings and of $\$ 279,253$ to net earnings, while the Central of New Jersey has enlarged its gross by $\$ 102,599$ and its net by $\$ 98,306$. In the case of the Lehigh Valley the net of the Railroad Company and of the Coal Company combined aggregates $\$ 362,536$ for January 1901, against $\$ 319,155$ for January 1900, and the increase in gross receipts has been still larger. The Reading shows gross of $\$ 2,490,817$ against \$2,297,044 for the Rail way Company, and $\$ 2,826,354$ against $\$ 2,225,162$ for the Coal \& Iron Company; and net of $\$ 913,767$ against $\$ 804,515$ for the Railway Company, and $\$ 345,702$ against $\$ 281,866$ for the Coal \& lron Company. The surplus above fixed charges for the combined properties is $\$ 191,030$ this jear, against only $\$ 341,997$ for January 1901. Even the smaller roads present very satisfactory exhibits, the Ontario \& Western having improved its gross $\$ 91,035$ and its net $\$ 48,892$, and the Susquehanna \& Western recording $\$ 37,428$ gain in gross and $\$ 21,484$ gain in net.

While there was no change in the official rates of discount by the Bank of England or the Bank of France this week, the Imperial Bank of Germany on Tuesday reduced its rate from 5 per cent, at which it had
stood since July 13, to $4 \frac{1}{2}$ per cent. The Bank of Austro-Hungary on Thursday reduced its official rate from $4 \frac{1}{2}$ per cent, which had been maintained since February 8 a year ago, to 4 per cent. Last week's bank statement was chiefly notable for the fact that for the first time this year there was a decrease in loans and in deposits, the former falling off $\$ 2,822,100$, to $\$ 911,800,900$, and the latter declining $\$ 2,142,100$, to $\$ 1,009,186,900$. Because of this decrease of deposits and of an increase of $\$ 1,158,700$ net in cash, the surplus reserve was augmented by $\$ 1,694,225$, and it now stands at $\$ 14,546,675$. The most important changes shown by individual banks were gains in loans of $\$ 1,965$,000 by the City, and losses in this item of $\$ 1,085,000$ by the Commerce, of $\$ 2,284,000$ by the Park and of $\$ 2,-$ 405,000 by the First National. The gains in deposits were chiefly $\$ 4,798,000$ by the City and $\$ 1,246,000$ by the Fourth National; while the loses in this item were principally $\$ 2,062,000$ by the Chemical, $\$ 3,599$,000 by the Commerce and $\$ 1,435,000$ by the First National.

The market for money does not seem to have beon in the least degree affected this week by the announcement of the steel deal. Money on call, representing bankers' balances, has loaned during the week at the Stock Exchange at $2 \frac{1}{2}$ per cent and at $1 \frac{1}{2}$ per cent, averaging about 2 per cent. On Monday loans were at $2 \frac{1}{2}$ per cent and at $1 \frac{3}{4}$ per cent, with the bulk of the basiness.at 2 per cent. On Tuesday the transactions were at $2 \frac{1}{2}$ per cent and at 2 per cent, with the majority at 2 per cent. On Wednesday loans were at 2 per cent and at $1 \frac{3}{3}$ per cent, with the bulk of the business at 2 per cent. On Thursday transactions were at 2 per cent and at $1 \frac{1}{2}$ per cent, with the majority at 2 per cent. On Friday loans were at 2 per cent and at $1 \frac{3}{4}$ per cent, with the bulk of the business at 2 per cent. Banks and trust companies quote 2 per cent as the minimum. Time contracts are freely offered and the demand is not urgent. Rates are 3 per ceut for sixty days to four monthe and $3 \frac{1}{2}$ per cent for five to six months, on good mixed Stock Exchange collateral. There is no discrimination against industrial collateral, and such securities are accepted even in cases where they constitute more than 25 per cent of the collateral pledged for the loan. The demand for commercial paper is good, not only from local but from interior buyers, and the offerings seem to be gradually increasing in response to the inquiry and some very attractive names are in the market. Rates are 33 per cent for sixty to ninety-day ondorsed bills receivable, 3 菽 ${ }^{4} 4 \frac{4}{4}$ per cent for prime and $4 \frac{1}{2} @ 5$ per cent for good four to six months single names.

Reports were current in London on Thursday, which, however, were not officially confirmed, that the Boer General Botha had formally surrendered to General Kitchener at Middlebarg. Also that the British forces were converging on the Boer General De Wet's position near Philipstown ou the Orange River. The Bank of England minimum rate of dis. count remains unchanged at 4 per cent. The cable reports discounts of sixty to ninety day bank bills in
 Paris is $2 \frac{3}{s}$ @ $0_{2}^{\frac{1}{2}}$ per cent and at Berlin and Frankfort it is $3 \frac{1}{2}$ ©(3) $3 \frac{5}{8}$ per cent. According to our special cable from

London the Bank of England gained $£ 759,371$ bullion during the week and held $£ 35,858,945$ at the close of the week. Our correspondent further advises us that the gain was due to the import of $£ 399,000$ (of which $£ 387,000$ were bought in the open market and $£ 12,-$ 000 were from Australia) and $£ 360,000$ net receipts from the interior of Great Britain.

The foreign exchange market has been dull, while the tone has gradually grown firmer. Buying of sixty day bankers' sterling for investment will in part account for the rise in this class of bills, which are also affected by the scarcity of commercial drafts. A demand for short sterling for remittance and also to cover maturing long bills seems to have absorbed the offerings of running off and other bills and the semi-monthly settlement in London caused an inquiry for cable transfers. It is reported that there has been some baying in Europe of stocks of those of the principal steel concerns which will be absorbed by the United S!ates Steel Corporation, but as yet there does not appear to be any evidence in the exchange market of drawing of bills against such purchases. It is too early to look for any infuence upon the market of reported foreign subscriptions to the Steel underwriting syndicate. Gold received at the Custom House \$74,153. The Assay Office paid $\$ 1,054,40034$ for domes. tic bullion.
Nominal rates for exchange were $484 \frac{1}{2} @ 485$ for sixty day and $488 @ 488 \frac{1}{2}$ for sight until Thursday, when the lower long rate was advanced to 485 . Rates for actual business opened unchanged on Monday for long sterling and for cable transfera, compared with those at the close on Friday of last week, at 483 3 6484 for the former and 487 等@ 488 for the latter; but sight sterling was advanced one-quarter of a cent, to 487 눈 $4 \% \frac{1}{2}$. The market was dull, though with a firm tone, and it so continued on the following day and on Wednesday, though quotations were unchanged. On Thursday the rates for actual bnsiness in long sterling and in cables advanced half a cent, to $4841 \times 48$ 81 for the former and to $488 \frac{1}{1}$ @ $488 \frac{1}{2}$ for the latter, while short sterling moved upward one-quarter of a cent, to $487 \frac{1}{2}$ @ $487 \frac{3}{3}$, and the tone was quite firm in response to the demand above noted and also to an insufficient supply of bankers' bills. The market was easier on Friday in the absence of demand, and rates were reduced one-quarter of a cent all around. The following shows daily posted rates for exchange by some of the leading drawers.

|  |  | \| $\mid$ Trione | Mos. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Brown Brot..... | (80 daty: | \%881/6 | ${ }_{88}^{884}$ | ${ }_{88}^{81 / 4}$ | ${ }_{88}^{88 / 6}$ | ¢ |  |
| Saring |  | ${ }^{888}$ | ${ }_{88}^{88}$ | ${ }_{\text {¢ }}^{8}$ | ${ }_{88}^{85}$ | ${ }_{\substack{85 \\ 88}}$ |  |
|  |  | ${ }^{485}$ | ${ }_{\substack{\text { s } \\ 88}}^{8}$ | ¢85 | ${ }_{\text {¢ }}^{8}$ | ${ }_{\text {¢ }}^{\text {¢ }}$ |  |
| Bank of Montran....... |  | ${ }^{485}$ | ${ }_{88}^{85}$ | ${ }_{\text {85\% }} 8$ | ${ }_{\text {85\% }}^{\text {85\% }}$ | ${ }_{\text {s\% }}^{88}$ |  |
|  | \} for afse: |  | ${ }_{885}^{88 / 4}$ | ${ }_{88}^{85}$ | ${ }_{85}^{85}$ | ${ }_{8}^{85}$ |  |
|  |  | ${ }^{885}$ | ${ }_{\text {¢ }}^{\text {¢ }}$ | ${ }_{85}^{88}$ | ${ }^{85}$ | ${ }^{\text {® }}$ |  |
| Lexaral Preren.... |  | ${ }_{4}^{485}$ | ${ }_{\text {¢ }}^{\text {¢ }}$ |  | ${ }_{\text {® }}^{\text {® }}$ | ${ }_{85}^{88}$ |  |
|  | Stanati: | ${ }_{\text {¢ }}^{185}$ | ${ }_{835}^{85}$ | ${ }_{\substack{85 \\ 85 \%}}$ | ${ }_{\text {ckick }}^{\substack{\text { cix }}}$ | ${ }_{\text {sic }}^{5}$ |  |

The market closed at $484 @ 434 \frac{1}{4}$ for long, 487 @4 87\% for short and 488 @4 $48 \frac{1}{2}$ for cables. Commerclal on banks $483 \frac{1}{2}$ © $483 \frac{3}{4}$ and documents for payment 483 @ $484 \frac{1}{4}$. Cotton for payment, 483 @ 483 t, cotton for acceptance $483 \ddagger$ Cb 483 and grain for payment $48 \times 1$ © 44 .

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

| Week Einding Mar. 1, 1801. | Recoired by N. Y. Banks. | Shipped by N. Y. Banks. | Not Interior Movement. |
| :---: | :---: | :---: | :---: |
| Ourren | \$4.624.000 | 84,23\%,000 | Galn. 8887.000 |
| Gold | 2,087,000 | C68,000 | Galn, 1.421 000 |
| Total prold and leral tenders | \$8,711,000 | 84,008,000 | Gain. \$1,808,000 |
| Result with Treasury operations: |  |  |  |
| Week Einding Mar 1, 1901. | Into <br> Banks. | Out of Banks. | Net Ohange in Bank Boldinga. |
| Bants intertor movement, as above | 86,711.000 | \$4903.000 | Gain. \$1.808,000 |
| Sub-Treasury operntions............ | $14.200,000$ | 17,700,000 | Loss. 8,800,000 |
| Total gold and legal tenders | \$20,911,000 | 828,603,000 | Loss. 81,682,000 |

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

| Bank of | Feb, 28, 1801. |  |  | Mar. 1, 18co. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | silver. | Total. | Gou. | stuer. | Total. |
|  |  | 5 | ${ }^{5}$ | ${ }^{8}$ | s | ${ }^{5}$ |
| nngland.. | 93,858,846 |  | ${ }^{35,888}$ | 35.773.051 |  | 35,927 |
| Pranoe..... | 85,278,043 | 43.789.466 <br> 18.538 .000 | $139,045,488$ $45,852,000$ | 70,799,001 | 45,970,386 | - $22,483,487$ |
|  | $80,130,000$ $73,882,000$ | $11,532,000$ $6,882,000$ | $45,658,000$ $80,374,000$ | 27,588,000 | ${ }_{6}^{14.189,000}$ | $11,724.000$ $89,800,000$ |
|  | 38,785,000 | 10.445,000 | $49,210.000$ | 37,888,000 | ${ }_{9,1289.000}$ | ${ }^{\text {a }} 40,858,0000$ |
| ${ }_{8 p a i n}^{\text {Aus... }}$ | 14,001,000 | 18,485,000 | 30.498.000 | 13.81,.000 | 14,073.000 | 28.584.000 |
| Italy. | 15,417.000 | 1.884.200 | 17,281,200 | 15,427,000 |  | 17,0 |
|  | 5,043.000 | 5,741.300 | 10.784300 | 5,254.000 | 8,097,000 | 11,201,000 |
| Nat. Belg'ru* | 2,938,000 | 1,486,000 | 4.889,000 | 2,025,000 | 1,462,000 | 4,387,000 |
|  | 211,105058 |  | 48,100,994 | 299,112,112 | 89, | 388.310 |
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THE STEEL COMPANY'S POLICY AND THE EXPORT MOVEMENT.
Official announcement of the main facts with relation to the long-discussed iron and steel combination has been made this week. We give all the details in our department of "Investment News." Not even now, however, has encugh been disclosed to afford a definite idea of the exact scope of the compact. It appears that a company to finance the undertaking was incorporated this week under the laws of New Jersey called the United States Steel Corporation, back of which stands a guaranty by a syndicate of bankers of $\$ 200,000,000$; that company was designed to purchase and hold the majority of the stock of the organizations which are to compose the combination, and to exchange, on the basis fixed for conversion, its securities for theirs. Harmony in the operation of the leading steel plants of the country is obtained through this ownership of a majority of the stock of each of these plants by the United States Steel Corporation.

The feeling nearly every one has with reference to this arrangement is a fear lest the size of the confederated capital may invite public hostility. It will naturally artract attention and provoke criticism; but opposition with force enough to do harm can only gain the necessary following through some detriment to public interests. Should the result of this combination be higher prices for iron and steel, articles of extremely wide use, the basis of so many industries, no doubt that situation would be a forceful help in making a political issue of decided vitality. But no such purpose is, we are persuaded, the intention. The iron and steel amalgamation was instigated by a threatened war between large interests, because it appeared to be the only means to avert a very wasteful contest. Besides, high prices for iron and steel would be disadvantageous to the prosperous
working of the new organization. Evidently, the aim of the promoters will be to make money, and we cannot see how in the present condition of these industries they can make money except through low prices. This is so because experience has shown that even moderate prices stimulate a production larger than our own country can consume; hence, the only policy that can give permanent success to the new organization is to cultivate the export trade, and that can be done only by economy in manufacture, and low prices.

We have said that the combination can be made a money maker only through low values for its products. That wholesale statement shuts out the way ordinary promoters in industrials have had of amassing fortunes, that is by cultivating a speculation in the stock and then unloading on the public. The recent history of our industrials is full of illustrations of that kind, and the earlier periods of our railroads have borne witness to the prevalence of a like disposition. This case is free from that danger. The character of the parties who are prominent in creating the iron and steel consolidation is the best pledge any people could ask for, of good faith in that particular. They have always stood as conservators of property and have never been allied in any degree with destructionists. The bitter fight between the New York Central and the West Shore was among the earliest of the conspicuons rescues with which the leading figure in the new combination has been identified. From the day of the! West Shore arrangement his efforts and the large capital always within his command, because of the wide confidence imparted to any scheme in which he was foremost, have been employed in similar transactions, several times also used in perilous moments of the Government Treasury. Moreover money makes men conservative. Those who are acting in this case are among our very largest capitalists, having the largest investments of any similar numbor of men in developing the more vigorous enterprises of the country, and consequently would lose more largely than other investors by any interruption to progress and prosperity. We might also add that the size of the capital involved in this undertaking renders it almost if not quite impossible to sell out to the public. But the point we wished to make is obvions enough from what has been said without the development of further evidence.

Passing then that matter, we come to the thought that the whole theory of the combination must be based upon either a considerable increase in business done or at least no contraction in it. It strikes us that some among those who are interesting themselves in this subject do not give the parties who have been instrumental in originating the plan and putting it into operation credit for ordinary forethought. They certainly are not doing all the work they have in hand and venturing all the capital that will be needful in carrying the enterprise to completion on a school boy's grasp of the questions involved. We may assume, therefore, that the enterprise is based on conclusions which recent trade operations suggest. Those are plain to read by any one who makes himself familiar with the facts. The especially conspicuous market feature of our iron and steel trades and of their finished products during the last three jears is the export movement they have all enjoyed. No man of ordinary intelligence would go into any business to day which those trades cover without studying that feature, learning how it was
brought about, and what was necessary to continue and to further cultivate it; for he mast at least count upon such a continuation as a future factor in mak. ing his arrangements. If that movoment cannot be kept up, the business those trades represent, which has been expanded to meet the foreign demand, must be in all cases materially contracted, and contraction would certainly mean disaster, not only in that department, but a severe set-back to industrial prog. ress.

The question consequently arises, and it is a natural one, how was it that the foreign demand for our steel and iron and their finished products was developed? It was primarily through the very low prices that ruled here. We have to go back to 1897 and 1898 to find the initiative. The drop by the steel rail pool in December 1896 from $\$ 28$ per ton to $\$ 25$ and the break in the pool in February 189\%, resulting first in a fur. ther drop from $\$ 25$ to $\$ 20$ per ton and then a little later in the month to $\$ 18$ and even to $\$ 1 \%$, gave the fresh start to both the home and foreign demand. Moreover, in May 1898, while prices were thus situated, another event happened which had an extremely favorable influence in enlarging our export trade; we refer to the taking of the Spanish fleet at Manilla, which was a revolation to the world of the perfection of our battle ships-hitherto untried instru. ments-and incidentally of our"general manufacturing power. This knowledge of the country's advanced industrial position was further revealed in later months by the total destruction of Admiral Cervera's fleet at Santiago and the practical close of the war with Spain. Thus this junction of very low prices and a marvelous opening up of America's power and products made the opportunity that gave wings to our foreign trade which carried our manufactured products in largely increased quantities all over the world.

But it may be asked, did not high prices for these raw materials and finished products rule in 1899 and in a part of 1900 without checking exports? Indeed, have not the exports continued in large volume down to the present day? Those questions simply open another temporary phase in the world's demand and in the prices for iron and steel and their prodacts, which, taken together and as a whole, simply serve to confirm the principal truth which we have already disclosed. Unquestionably there was a continued and large call upon the United States for its iron and steel products after prices were very high here, but there was special reason for it; it was becanse, through building of naries, etc., in Europe an unusual demand set in there which, during 1899 and a part of 1900 more than kept in active employment all their works. It was the demand in Europe and prices ruling there that supportod our markets and enabled us to export goods to Europe while high values were the feature here. But this was wholly an abnormal condition. It could not last. For confirmation study the break in prices and subsequont depression in the European markets which has been such a conspicuous feature the past year, and compare that series of events with the conditions at the same time prevailing here. We do not need to occupy space in citing those details. They are of recent cccurrence, and, as every one knows, add support to our contention that it is impossible to keep up our exports at the level they reached in 1899 and 1900, with high prices for those products ruling.

Of course the lower values for some time prevailing here have been in large part the explanation for the uninterrupted free exports. There is likewise another condition which helps to account for the continuing large movement; that is, many of the deliveries are on contracts made many months ago. A letter from our well-informed Manchester correspondent, which is given to-day in subsequent columns, reviews the facts for 1899 and 1900, and indicates the present oatlook of the iron and steel industries in Great Britain and Germany. His letter shoald be read in connection with our reference to the sitaation of foreign markets in those jears. We have developed that point very briefly in this article, knowing that the fall details are presented in that letter. It is interesting to note also our correspondent's state. ment that notwithstanding the long depression the highest wages paid for many years are still being paid in Great Britain, wages there being regulated by the value of deliveries, the deliveries being made under contracts several months old. That fact bears npon the sitaation during 1900 of our steel industries, though the like condition of manafactures in the United States was far less in extent.

We seem to be brought to the conclusion from the foregoing that whether or no the United States Steel Corporation may have within itself the power to control production and restrict the price of steel and its products, its policy must always be not to exercise it otherwise than to keep values at the lowest point that will return a fair profit, all the time seeking to decrease the cost of production so as to develop the export demand. Great Britain is apparently also putting its affairs in condition to lessen cost of mannfacture. The rivalry will consequently be spirited and the competition sharp, and if we retain onr export trade of the last two jears, we shall have to fight for it.

BUSINESS PROSPECTS IN GREAT BRITAIN
-THE IRON AND STEEL INDUSTRIES-THE SUPPLY AND PRICE OF COAL*。

Manchester, February 13, 1901.
Discussions as to the prospects of industry and trade, always prominent at the beginning of a new year, have been unusually prolonged during recent weeks. The intense preoccupation of the public mind by the death of the Queen and all that has fol. lowed it have appreciably interfered with the course of business in many markets; but for another reason it has not often been easy to discover the real drift of affairs. During the last few months of 1900 the prevailing tendency in most directions was toward slackening of demand and lower prices. This was especially the case in the iron, steel, engineering and shipbuilding departments. Caution took hold of the minds of buyers, induced mainly no doubt by a conviction that prices-particularly of coal-had been carried much too high in the earlier half of last jear; but the holding back thas induced has been greatly accentuated by the shock and diversion from ordinary affairs occasioned by the loss of a revered and belored Sovereign. The suspense of animation in business generally has probably been, to say the least, quite equal to that resulting from a general Parliamentary election, and in the particular departments referred to it has been all the greater becsuse of the previous

[^0]unsettlement of pricos and the uncertainty as to the level at which the decline would be arrested.

But within the last few days there have been signs of returning life in the iron and steel markots and a steadying of prices which leads experienced observers to believe that the worst is past, and that a progressive, if slow, improvement is before us. In so far as prices are concerned the present position may be easily understood by a glance at the following figures giving the quotations of a few prominent descriptions of iron and steel at various dates during the last thirteen months.

|  | $\begin{gathered} \text { Dec. } 21, \\ 1899 . \\ \text { Per ton. } \end{gathered}$ | $\begin{gathered} \text { May } 24, \\ 1900 . \\ \text { Per lon. } \end{gathered}$ |  | $\begin{gathered} \text { Dec. } 20 \\ 1900 . \\ \text { Per ton. } \end{gathered}$ | $\begin{gathered} \text { Feb. } 7 . \\ 1901 . \\ \text { Perton. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Plg iron- | s. $d$. |  |  | s. $d$. | s. $d$. |
| Middlesborough, No. 3 | .. 656 | 74 |  | 536 | 476 |
| Barrow, hematite. | . 733 |  | 10 | 663 | 589 |
| Manufactured steel- |  |  |  |  |  |
| Middesborough, ralls | .1400 | 155 | 0 | 1200 | 1200 |
| " angles | . 1800 | 175 | 0 | 1426 | 1400 |
| "6 shlp p | . 1600 | 167 | 6 | 1350 | 1350 |
| Glasgow, ship plates. | .1700 | 167 | 6 | 1350 | 1350 |

These quotations are per ton of $2,240 \mathrm{lbs}$. During January there were sales of pig iron at irregular prices below those given above under the date of February " 7 th; but each day since then has witnessed some growth of confidence and rather more buying of pig iron in most districts, and opinion in the markets is increasingly in favor of the view that the corner has been turned. There is, it is true, abundant caution yet, and the brighter anticipations are not strongly expressed, nor do they issue in bold opera. ations. Every one interested in these important branches of business seems to think that it is good policy to hasten slowly, and that the time is not jet ripe to act as if the course for a large business and a strong advance of prices was quite clear; and yet there are indications of returning confidence, the ground of which seems firm enough when the circumstances of the iron and steel industry in all its branches are well considered.

In the first place, pig iron has fallen since last May to the average extent of fully 33 per cent, with an almost proportionate drop in the prices of finished material. Secondly, the stocks of pig iron are very low, numerous blast furnaces in all the smelting dis. tricts of the country having been blown out. The statistics of furnaces in operation at the end of each quarter are not made up in this country so promptly as in the United States, but it is certain that the number in blast at the close of 1900 was comparatively small. The motives for reducing production during the last six months have been very palpabledear coal and high wages, as well as reduced demand. In most parts of the country wages rates fluctuate automatically and in the northeastern (Middlesborough) districts, for example, the rates paid to the men were and still are the highest reached for many years, because they are based upon the actual prices at which deliveries of iron are made from the furnaces, and since these were fixed to a large extent by contracts entered into months ago, the fall has not yet begun to tell upon the wages scale.

But, thirdly, there has been for at least six months past a very decided and general holding back of orders, not only for raw and half-finished or finished iron and steel, but also for machinery, structural and shipbuilding material, rails, and in some cases at least for rolling stock. It is easy to understand that as soon as the notion that prices have "toached bottom" becomes firmly established the policy of absten-
tion will cease, and it may even be that its opposite will come into play. Railway companies; steamship owners, manufacturers, municipal corporations and other proprietors and projectors of tramways, electrical works and varions enterprises have during the last half-year or more been buying as little as possible in the belief that they would be able to lay out their money more advantageously by waiting than by acting at once. The course of the markets has fully justified their expectations, but the question is, will they be disposed to delay much longer? Yesterday it was announced that the Lendon and Northwestern Railway Company had given orders to its own ongineering works at Crewe for a large number of loco. motives, the making of which will fally occupy that establishment for a long time to come. Recently, too, the shipbuilders on the northeast coast of England have received a considerable number of orders for vessels, and negotiations are going on in Scotland also for a large quantity of new tonnage.

There is a further consideration pointing to the probability of an abundant demand for iron and steel as soon as confidence in the stability or advance of prices is thoroughly established. Few convictions have taken so deep a hold upon the industrial mindto use a comprehensive expression-in this country within the last twelve months as that of the supreme necessity of abandoning with all possible speed old methods and old machinery. Indeed, ever since the great engineers' strike of 1897 this conviction has been growing amongst both proprietors and workpeople, less rapidly and less surely no doubt amongst the latter, and a good deal of renovation and modern. izing has been done from the blast furnace to the machine shop; but much yet remains to be accomplished, and there is good reason to believe that very extensively those primarily interested are setting themselves to the work very earnestly. For example, Messrs. J. \& F. Howard, the well-known agricultaral implement makers of Bedford, have just decided to remodel the whole of their works, practically reconstructing them, banishing the present method of driving and substituting a complete system of electrical transmission with the most economical form of generating plant and motors on the continuous current plan. Numerous other instances might be quoted of like kind; but apart from the renovation and extension of purely manufacturing plants, a vast amount of work is projected in other directions. Municipal electrical supply for lighting and power, electrical tramways and railways, and hydraulic power supply, are understood to be in \& much more backward state in the United Kingdom-some of them at any rate-than, say, in Germany, and provision is being made very extensively for making good the arrears. The carrying out of all of these enterprises necessarily involves an enormous consumption of iron and steel. It may be mentioned, parenthetically, that very large electrical machine works are at this moment fast approaching completion in Manchester on the south bank of the Ship Canal for the use of the British Westinghouse Company, an offshoot of the American corporation of the same name. Here it is expected will be made the electric motors and equipment which are to be substituted for the locomotives now used on the London underground railways.

It is probable that the backward condition of English industrial plants has been much exaggerated; but
the exaggeration cannot be regarded as harmful, or even useless, if, as is very likely, it has served to excite a widespread determination to be' no longer in the second rank. It is further to be noticed that the slowness of British engineers and manufacturers to renew and modernize their plant must be greatly ascribed to the extensive and pressing demand for their productions daring the last two or three jears. They have not had the motive nor the leisure to put their house in order; but the recent slackening in the flow of business and the financial strength acquired from a period of prosperity are powerful incentives to lose no time in carrying out plans of reformation.

To the prospect thus presented of an abundant requirement of iron and steel for home purposes must be added the contingency of an impetus to the foreign and colonial demand if ihe South African war and the disorder in China shoald disappear before long. Here of course in a far greater degree than in the former case international considerations come in. That there will be some keen competition, especially between the three foremost industrial commanitiesAmerica, Great Britain and Germany-goes without saying, and doubtless each will secure a good share of the new business, which can hardly fail to be large; but here another and a wider question emerges. The quantity of iron ore and of coking coal, the primary requisites of the iron and steel industries, obtainable at moderate prices is limited, less so in America no doubt than in Europe, but still limited even there. Trade and constructional enterprises are very active in the United States, are apparently certain to become active again in Great Britain, and may perhaps revive in Germany, where at present they are rather declining. Is it likely from the present outlook that the prices of iron and steel can remain low during the next two years, or the demand for them be other than abundant? 'That is a question seriously occupying the minds of men immediately interested just now, and the disposition to answer it negatively appears to be gaining strength.
It is interesting to notice the excessive apprehension of a deluge of American iron and steel which at times has been entertained in the English markets since last midsnmmer. As a matter of fact the quantity of pig iron and steel billets imported from the United States into this country to the end of October in 1900 was less than in the corresponding period of 1899 or 1898. It is true that during July and August of last year, when American prices had fallen to a level much below those current on this side, a fair volume of contracts was placed in the United States by British buyers for pig iron, steel billets, ship plates and even rails. These contracts were not fulfilled until the last two months of the year and later, bat both when they were entered into and when they began to be executed they made an impression which the dulness and the sensitive condition of the British markets only partially justified. The practical effect was, bowever, that the alarm created by them hastened the decline to the low level prevailing in January.

By the courtesy of the Statistical Office of the London Custom House I am enabled to give particulars not recorded in previous years of the quantity of steel rails imported into the United Kingdom from each source during 1900. The following is a summary of these particulars.


I have ascertained that Holland does not export any rails of Datch manufacture. It is all bat certain, therefore, that the imports put down as received from Dutch ports were of German origin. Germany and the United States, therefore, were the only soarces of considerable sapply of foreign rails; but the whole quantity is relatively not great, seeing that Great Britain exported last year to colonial and foreign markets not less than 373,774 tons. None of this, homever, was sent to the United States and only a few tons to Germany. For another table of statistics I am indebted to the same authority. It shows the value of the iron and steel machinery (including steam engines, but excluding sewing machines and cycles) imported from each country in 1898, 1899 and 1900. Annexed is a summary of it.


Another question closely associated with the prospects not only of the iron and steel industries, bat also of the manufactures and commerce of the country generally, is that of the supply and price of fuel. It was of course inevitable that the sabject of the duration of the supply from British mines should be raised in connection with the recent and still existing -though in a moderated degree-scarcity and high price of coal. No authoritative estimates of the quantity of workable coal yet remaining have been presented for many years. There is reason to believe, however, that if a thorough investigation were now made it would reveal a very much larger quantity still available than the experts calculated even ten or fifteen years ago. In various directions the area of existing coal fields is known to be mach more extensive than was formerly supposed. The Soath Yorkshire and Nottingham fields, for example, are now known to spread eastward into Lincolnshire and fur. ther north, the Durham and Northumberland fields are found to run to an unknown extent under the North Sea. From time to time also seams are dis. covered in some districts lying below what was im. agined to be the lowest coal stratum. Still, some alarm has arisen on this subject during the last twelve months, and it is to be brought under discus. sion of the House of Commons next Session. A motion will be iutroduced in favor of an export duty on British coal. The support of Chambers of Commerce and other bodies has been sought in favor of this movement, but as jet it seems to have receired little countenance. The Manchester Chamber adopted a resolution in answer to this appeal to the effect that in viet of the great importance and complexity of the question and the large amount of information essential for its proper discussion, it declined to come to any conclusion. It is reasonable to suppose that the motion will eroke little support if the present downward tendency of the prices of fuel should continue. They have already fallen much below the
level current at the beginning of 1900 , and are still declining. Few people expect, however, that they will go back to the low range current three or four years ago. The following figures show the quantity, the value and the average price per ton of British coal exported in each of the last three years.

> Exports of coal (includina coke).

Aver. value per ton. $\begin{array}{cc}s . & d . \\ 9 & 11\end{array}$ $\begin{array}{cc}9 & 11 \\ 10 & 81_{2}\end{array}$ 169

In addition to these exports there were shipped for the use of steamers engaged in the foreign and colonial trade $11,264,204$ tons in $1898,12,226,801$ tons in 1899 and $11,752,316$ tons in 1900. The falling off shown in last year's figures is generally admitted to be a consequence of the extremely high price of British coal, which induced steamship owners to lay in bunker coal at the ports of other countries, particularly those of the United States, as often as practicable.

FIRE PREVENTION AND SOME DEVICES THEREIN.
The National Fire Protection Association, now in its fifth year, admits to associate membership individuals engaged in fire insurance business, its present membership of that kind now numbering only two dozen; its active membership consists of stock fire insuranse companies and representatives of such organizations having charge of the improvement and the inspection of risks; "mutuals" are excluded. The published proceedings of the fourth annual con. vention, held last summer, has just reached us. It comprises 214 octavo pages and consists of committee reports on various subjects and discussions thereon. This is too bulky and technical to be considered in detail, but a few topics suggest mention.
One of them is that of wire glass, which was referred to, among other modern preventive devices, in an article in The Chronicle Aug. 4, last. Three companies are producing this glass, each by a different process. One is known as "sandwich," the wire mesh being laid between two sheets of glass closely after the manner suggested by the name; one process, called the "besto," also makes a sand wich but coats the wire with asbestos; the third is called "solid," the wire being placed in the centre, the wire-laying and glass-casting being done simaltaneously and resulting in a homogenous product. The committee speak of these three methods as "possessing about tbe same merits in the finished product," and the opinion is weighty; yet it would seem that the asbestos coating can hardly be necessary, since the glass itself, so long as it is held in place by the wire, protects the wire from fusing by excluding air from it just as the vacuum in the incandescent electric bulb protects the slender carbon filament.
One thing we omitted to mention before is that the complete protection of combustible materials within against heat transmitted through the glass requires a double window with an air-space between and provision for circulation. We also omitted to mention prism glass, a modern device lighting interiors which is claimed to be so effective that a test made at the Institute of Technology in Boston on behalf of the Factory Mutuals showed that a strip of ribbed or prism glass $2 \times 12$ inches actually transmitted light better than a plain glass plate 12 inches square and
thus six times as large. This device has other values as well, but its insurance value is that it tends to do away with light wells through floors; attempt has also been made to introduce a wire mesh into this glass as well. The framing of wire glass is not less important to a fire-resisting window than the direct union of glass with wire, and the committee is not yet ready to definitely adopt any standard pattern; indeed, the ultimate standard is not found yet for any part, but the century begins with positive knowledge that a glass "wall" which will admit light and exclude fire is practicable.

A committee report gives prominence and detail to the practical drawbacks of sprinklers. Being at the ceiling, and thus in the most impure as well as the hottest air stratum, the sprinkler head is subject to corrosion, either acid or alkaline, from vapors given off in many factory processes, thus causing the parts which should be readily separable to become sealed together; even the fusible solder, which is the essence of the device, is sometimes affected, portions of it becoming insensitive. In some factories fine dust settles; in cement mills this dust becomes solid like mortar in presence of any moisture; in sugar refineries a hard coating of sugar is deposited; where varnished articles are dried by heat (necessarily a place of hazard) a hard varnish coat gathers on the "head," and so on. Looking over this one report gives a new idea of the number and difficulty of the practical problems presented, and it is no longer strange that "sprinkled risks" sometimes fail to meet expectation when the test comes.

A report on "fire inspection by the assured," covering only a few pages, is suggestive of an ideal condition which is still far distant, yet must be drawing nearer. A form for the weekly report of superintendent and engineer and one for the night watchman's report happen to be followed by a story about a night watchman which may be left to supply its own comment. The underwriter who tells it once had occasion to climb up to a valve controlling the water supply for the sprinklers in a picker-house, and found the valve closed; in following up inquiry why a valve intended to remain open was found closed, he learned that the night watchman had been in the habit of closing this valve at midnight, supposing that he was thus obeying an order from the superintendent to shut off steam at that hour. Of his own senses and wit he was nuable to distinguish between a valve in a cold water pipe and one in a hot steam pipe.

But, after all, the most interesting portion of the report of these proceedings is that which bears upon the functions of the organization itself. We have been strongly impressed with the necessity of breaking up the prevalent notion that insurance premiums are a compounding for the lack of care if not an actual purchased indulgence for recklessness and of somehow forcing the self-interest of the propertyowner to come over to the side of fire-prevention; so strongly has this impressed us that we have been inclined to hold that the insurance man, merely in his capacity of underwriter, has little to do with conditions except to note and conform to them-that he is to take things as they are and make rates accordingly. Yet the President of this Association distinctly condemns this view, and very forcibly, too. Admitting that premiums must meet the conditions, he also avers that unprofitable risks and classes have never been made profitable by simply advancing rates. To illas-
trate, he says that rubber factories were, ap to fifteen years ago, very unprofitable, although rates were moved up until they averaged four to six per cent; this was considered prohibitory, and a study of the case began, which became so successful practically that such risks are now written freely and profitably at less than one-half per cent. Similarly, boot and shoe factories were extremely anprofitable up to 1885, but a similar study to find causes and remedies has brought a fair profit out of less than one-fourth the former rate. The purely selfish interest of the companies, he says, lies in improvement of risks, for "profit is made in eliminating the causes of fires, and in increasing facilities for extinguishing them, not in advancing rates."

Underwriters are the natural leaders in discovering and constantly pressing the use of practical means for reducing fire risk and fire waste ; their business, unlike that of the general public, tarns them in that direction, and it is highly encouraging to be told that experience proves their interest to lie along the same line. To patiently yet firmly impress upon the public that the substance of indemnity depends upon adequacy of rate; that every item of unfavorable conditions either in the risk itself or in the treatment must inevitably find its way into the bill of expenses which the public have to pay; that there is a common interest which demands reform in the place of real cost, to-wit, fire loss and not insurance rates-this is the task set.

RAILROAD GROSS AND NET EARNINGS FOR THE CALENDAR YEAR.
In our issue of Janaary 19 we :printed a compilation and review of the gross earnings of United States railroads for the late calendar year, based on early preliminary returns. 'To-day we are able to present statements covering both gross and net earnings. As in the article referred to we discassed at length the conditions and influences affecting and controlling the year's results, it is not necessary to go over the same ground here. We therefore proceed directly to give the totals.

| January 1 to December 31. (181 roads.) | 1900. | 1898. | Increase. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | 4 mount. | Per Oent |
| Mlles of road . ................ | 168,881 | 158,148 | $4,935$ | 3.08 |
| Gross earnings... | 1,447,480,89. | 1,340,069,724 | 107,421,174 | 8.02 |
| Operatlng expenses | 874,373,198 | 895,517,424 | 78,855,774 | 8.81 |
| Net earnings........ ....... | 479,107,701 | 444,642,300 | 28,865,400 | 6.43 |

The salient fact disclosed by the foregoing is that during the late year there was an addition of no less than $\$ 107,421,174$ to the gross earnings of the roads reporting and an addition of $\$ 28,565,400$ to their net earningg, the former an improvement of 8.02 per cent, the latter an improvement of 6.43 per cent. These figures show that a larger proportion than usual of the gain in gross was absorbed by angmented expenses, but the result is satisfactory nevertheless. Our totals are based only on the roads from which we have procured returns, and the mileage represented, it will be observed, is 162,981 miles, which compares with 158,146 miles covered by the same roads in the previous year, thus indicating an increase of 3.06 per cent in the extent of road operated. We have the figures for 13,000 miles more road, but only as to the gross, these roads not furnishing reports as to net. Another week we shall combine the two, affording an even more comprehensive exhibit as to the gross than we are able to present to-day.

In our article of January 19 we estimated that if we could have retarns from all the roads in the country, the increase for the whole United States system of mileage would aggregate 125 million dollars. The compilations we give to-day point to an increase slightly less than that sum, or say 120 millions. As to the net, we should judge that complete returns would make the aggregate of gain for all the roads in the country about 32 million dollars. An improvement of 120 million dollars in gross and of 32 million dollars in the net is evidently a result which is exceedingly gratifying when taken by itself. As a matter of fact, however, these gains are cumulative and progressive, forming part of a movement which has been proceeding steadily year by year. In other words, the increases for 1900 come on top of successive increases in all the years preceding back to 1896. Here is, ${ }^{\circ}$ statement bringing out that fact.

| Fear <br> No. of <br> roads. | Gross Earninge. |  |  | Net Eurninge. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Year Glven. | Year Preceiling. | Increase or Decrease. | Year Glen. | Year Preceding. | Increase or Dectease. |
| 12 mos | \$ |  | $\begin{gathered} 8 \\ +72.141 .530 \end{gathered}$ | 8 002,458 | \% 13.780 .588 |  |

 '91(214), $1,103,630,503 \quad 1,056.588,923+47,087.5 \pm 6$, $353,353,918330,797,484+22,556,124$


 ${ }^{\prime} 95(209) 1,020,074,752|958,331,004+81,740,686| 315,388,153|284,836,541|+26,451,608$

 ${ }^{\prime} 97(180) 1,022,732,890 \quad 1,037,511,872+55,221,018|349,106,347| 313,247,128+35,919,210$ | $98(182)$ | $1,180,005,798$ | $1,112,417,805$ | $+67,587,883$ | $372,991,544$ | $350,896,889$ | $+21,984,855$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |




Thus it will be seen that the improvement of $10 \%$ and 28 millions in gross and net respectively in 1900 (taking only the roads contributing returns) follows 122 and 49 millions improvement in gross and net in 1899, 67 millions and 22 millions in 1898, and 55 and 36 millions in 1897. As stated above, we estimate that if allowance be made for the roads not represented in our tables, the aggregate of gain in gross for the late year would be raised to 120 million dollars and the aggregate of gain in the net to 32 million dollars. In like manner we compated on previons occasions the increase for 1899 for the whole United States system of roads at 140 millions in gross and at 55 millions in net ; the increase in 1898 at 90 millions in gross and 30 millions in net ; and the increase in 1897 at 75 millions in gross and 45 millions in net. Hence for the four years together (since the Presidential election of 1896) the total addition to the gross has been 425 million dollars and the addition to the net 162 million dollars. What a wonderful record of recovery and expansion this marvelous betterment of revenues, gross and net, represents, and what a change it has wrought in the intrinsic value of the securities outstanding on these railroad properties.

1 Passing to a consideration of the 1900 returns by months, it is found that the ratios of addition in the first half of the year were much larger than in the second half-that indeed in the latter period there were some months with losses, at least in the net. The first half comparison was with a period of very unfavorable weather conditions in 1899 (the blizzard in February, etc.); the weather in 1900 having been mild with very little obstruction to railroad traffic, the circumstance counted as an important factor in the comparison between the two years, along with the activity of trade and various other favoring conditions. The last six months, on the other hand, comparison was with very large totals in 1899, while at the same time trade was less active (owing to the Presidential election), and the failure of the spring-
wheat crop in the Northwestl was a further adverse feature. It is noticeable that in December, following the November election, there was an immediate return to greatly enlarged percentages of increase. We subjoin herewith the monthly record.

- gross and net earnings.

| Month | Gross Earnings. |  |  |  | Net Earnings. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 190 | 1899. | Inc | $P$. | 1900. | 1899. | Inc.or $D$ | $P$ |
|  | $83,605,174$ | $71,503,381$ | $\begin{gathered} \$ \\ 12,191,793 \end{gathered}$ | $17 \cdot 05$ | $85,590,8 \cdot 15$ | 19,908,76 ${ }^{\circ}$ | +5,601, |  |
|  | 18,103,708 | 85,071,070 | 13,032,63 ${ }^{\text {}}$ | 20.03 | 22,363,523 | 16,315,031 | +6,017,889 | 37.07 |
| Marc | 87,812,142 | 77,925.845 | 0,910,297 | 12-73 | 27, ¢68,228 | 24,728,944 | +3,136.2 | $2 \cdot 68$ |
| Aprl | 83,291,882 | 72,056,048 | 10,335,086 | $14^{\bullet 17}$ | 24,184,018 | 21,175,362 | +2,95 .256 | $13 \cdot 97$ |
| May. | 87,308,632 | 77,882,171 | 0,424,461 | $12 \cdot 10$ | 25.906,058 | 24,270,457 | +1.725,001 | $7 \cdot 19$ |
| June. | 74,158,671 | 85,860,581 | $8,298,0<0$ | $12 \cdot 0$ | 22,943,988 | 20.503.215 | +2,435,781 | ${ }^{1} 188$ |
| July. | 89,821,905 | -93,992,370 | 5,620,025 |  | 27.238,034 | 27,117.481 | +120,570 | $0 \cdot 44$ |
| Aug. | 98,759.35 | 91,813,906 | 6.815,392 | $7 \cdot 58$ | 34,005,749 | 31,997,101 | +2,008,847 |  |
| Sept. | 99, 405,329 | 97,074,916 | 2,925,883 | $2 \cdot 40$ | 35,030,210 | 35,753,888 | -714.458 | $2 \cdot 00$ |
| ct. | 1055 ¢6412 | 105509268 | 372.856 | 0.35 | 38,003,25? | 39,979,3¢0 | -976,101 | $2 \cdot 41$ |
| Nor. | 55,690,403 | 92,649,398 | 3,041,085 | $3 \cdot 28$ | 34,87 1,728 | 34,2:3,021 | +648,70 | $1 \cdot 90$ |
| Dec. | 97,288,221 | 87,408,868 | 9.876,353 | 11 | 39,920,110 | 29,964.709 | $+3,955$ | P |
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Arranging the roads in groups, we find that as far as the gross is concerned the Anthracite Coal group is the only one showing a decrease. 'This, of course, reflects the miners' strike in September and October. The Northwest group records a gain notwithstanding the spring-wheat shortage, but the ratio of addition is less than in any other group (not quite 5 per cent) ex. cept the New England group, thus making it evident that such shortage was not without influence upon revenues. The Southwestern group makes about the best comparison of any, its increase being $13 \cdot 66$ per cent; the 1900 wheat crop in Kansas was of phenomenal extent, it will be remembered, and the cotton crop in Texas and the Southwest in 1900 was also much better than that of 1899.

In the case of the net, the presence of larger ex-penses-due in part to liberal outlays for maintenance and renewals and in part to increased operating costoccasioned by the higher price of materials and supplies -is plainly manifest. The Anthracite Coal group, the New England group and the Northwestern group all have diminished net, while the increase for some of the other groups is quite small. The summary for the groups is as below. At the end of this article will be found a detailed exhibit classified in the same way and showing the figures for each road separately.
bemmary by groups.

| 8rection orGROUP. | oss Earn |  | et Earnin |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1900. |  |  | 188 | Inc. or Dec. |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  | , 611 |  |
|  |  |  |  |  |  |  |
| nthra. coals12 | 158,907,575 |  |  |  |  |  |
| Middle ...... 22 |  | 35,45 |  |  |  | 1505 |
|  |  |  |  |  | +2,42,8 |  |
| Northwest'n(1 |  | 85055 |  |  |  |  |
| Bonthwest'n.(2 | \| 53.780 .10 | 13,291,8 |  |  |  |  |
|  |  | 92,56 |  | 41,4 |  |  |
|  |  |  |  |  |  |  |
| , | 134,51 |  |  |  |  |  |
|  |  | 26.8 |  |  |  |  |
|  |  |  |  |  | +2a,66,400 |  |
| Mileage. - The mileage for the above groups is as follows: New England, 5,277 miles against 5,261 iniles in 1899; Trunk lines, 25.565 against 25,388; Anthracite coal, 6,410 against 6,410; Middle States, 3,321 against 3,167; Middle Western, 14,111 agalnst 13,409; Northwestern, 30,168 against 29,161; Southwestern, 25,861 against 25,295; 8,018; Southern, 21,017 against 20,555; Mexican, 4,287 against 4,192; grand total, 162,981 againsti 158,146 . |  |  |  |  |  |  |
| With reference to the separate roads, the increases |  |  |  |  |  |  |
| are again of very noteworthy proportions, as indeed |  |  |  |  |  |  |
| would be in whole. Th | here is $n$ | no occasi | on for $m$ | making sp | pecific $m$ | as a |
| tion of any of these increases, so we present herewith |  |  |  |  |  |  |
| our usual list in tabular form, indicating all changes, |  |  |  |  |  |  |

The losses in the gross, it will be seen, are confined entirely to the Anthracite Coal roads, while those in the net are made up chiefly of these roads and Northwestern and New England roads.

## principal citanges in Gross earnings in 12 Monthis.

| Increas <br> onnsylvania $\dagger$ | 15,738,000 |
| :---: | :---: |
| Baltimore \& Ohio | 6,657,612 |
| Atoh. Top. \& Santa Fe. | 6,411,147 |
| Southern Paciflo. | 4,656,142 |
| Ilinnols Central | 4,591,804 |
| Union Paci | 3,707,662 |
| N. Y. Centra | 3,160,086 |
| gouthern Rai | 2,906,162 |
| Chio. Burl. \& Quinoy | 2,900,251 |
| Northern Proiflo. | 2,874,661 |
| L. Shore \& Mioh. So. | 2,852.567 |
| Chio. R. I. \& Paolifo. | 2,682,385 |
| Norfolk \& Western | 2,342,560 |
| Missouri Paolfio a | 2,101,722 |
| Loulsville \& Nashvi | 1,949,270 |
| Chesapeake \& Ohio | 1,863,264 |
| Cleve.Cin.Chic. \& St.L | 1,789,868 |
| Mexloan Central | 1,621,813 |
| Buff. Roch. \& Plttsb'rg | 1,595,040 |
| Chioago \& Alton...... | 1,411,413 |
| St. Louis \& San Fran. | 1,352,469 |
| Ohoo. Oklah. \& Gulf.. | 1,333,733 |
| Denver \& Rio Grande. | 1,323,441 |
| Mo. Kansas \& Texas.. | 1,291,100 |
| Wrbash | 1,251.199 |
| Ohic. \& Nor. Wester | 1,244,327 |
| Oanadlan Paolfio. | 1,222,802 |
| Ohio. M11. \& St. Paul. | 1,124,966 |
| Mich. Cent. \& Can. So. | 1,110,938 |
| Hocking Valley. | 1,063,438 |
| Boston \& Malne. | 1,054,478 |
| Rlo Grande Western.. | 911,635 |
| Pere Marquetto. | 905,058 |
| Sav. Fla. \& Western. | 837,946 |
| Central of Georgi | 792,226 |
| Texas \& Padific* | 785,464 |
| Kan. C.Ft. Sc.\& Mem. | 784,653 |
| Mexioan Internat'l $a_{\text {. }}$. | 745,054 |
| Mexican National $\alpha$. | 740,804 |

Phil. Wilming. \& Balt... Bt. Louis southwest... $\$ 735,600$ $\begin{array}{ll}\text { Nash. Chat. \&St. Louis } & \text { 612,924 }\end{array}$ Northern Central..... Houston \& Tex. Cent. Grand Trunk........... Pltts. \& Western Sys... Colorado \& Southern Eoledo \& Ohio Cent...
Lake Erie \& Western.. Chic. Great Western.. W. Jersey \& Seashore. Yazoo \& Miss. Valley. Peoria \& Eastern.... Denv. \& Bouthwest'n.. Delaware \& Hud. Co. Indiana Ill. \& Iowa... Bian Ant. \& Ar. Pass. Chic. Ind. \& Louisr. Central of New Jersës Kan. C. Mem. \& Birm. Ohlo River.............. Duluth \& Iron Range.
Gr. Rap \& Ind. Sye.. Bangor \& Aroostook.

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Total(representing 105,100,924 Lh.V.RR.and L. Vos.


Rel. Lack. \& Ẅ V eatern.
N. Y. Susque. \& West.

Total (representing

$\qquad$

7 roads)......... $\$ 1,702,021$
$\dagger$ Oovers lines direotly operated east and West of Pittsburg and Erie The gross on Eastern lines increased $\$ 12,653,200$ and on Western $\underset{\sim}{\text { lines }} \$ 3,084,800$.

* For ten months to October 30.
$a$ For eleven monthe to Nov. 30
$b$ For twelre monthe to Nov. 30
PRINCIPAL CHANGES IN NET EARNINGS IN 12 MIONTIHS.


Pennsylvanla $\dagger . . . . . . .$.
Atch. Top. \& Santa Fe Atch. Top. \& Santa Fe Missouri Pacific $a$. Union Pacific..... Norfolk \& Western....
Lake shore \& Mich. So. Lake Shore \& Mich. So. Bouthern Paclifit. Northern Paclifio... Chesapeake \& Ohio. Ht. Louis \& San Fran. 8t. Louls South west. N. Y. Central.

Choc. Oklahoma \& Guli Louisville \& Nashville Hooking Valley Houston \& Tex. Cent. Ohlo. Rock I. \& Pasitlo Kan. O. Ft. So \& Mem Mo. Kans. \& Texas Cleve.Cin. Chio. \& St. I. 8av. Fla. \& Western. Northern Central. Nash. Chat. \& St. L. Denver \& Rlo Grande Southern Railway. Pltts. \& West'n Sys.*.

$7,507,500$
$4,450,335$
$3,452,34$ $4,450,335$
$3,452,946$ $1,936,806$
$1,527,284$

Chic. \& North West... Chic. \& North West...
Texas \& Pacitio
Ohioa...... Ohioago \& Alton........ Mexican National a... Phila. Wilming. \& Balt. Pere Marquerto....... 1,072,539 Mexican Internat'l $a$.. 924,769 Peoria \& Eastern.... Peoria \& Eastern....

Total (representing
52 roads)........\$137,644,397 742,740
700,100 691,173 Decreases. 680,221
629,830 Nel. Lack. \& Weereases.

N. Havern. $\$ 2,455,012$ $\begin{array}{llll}629,830 & \text { N. Y. N. Hav. \& Hart. } & 1,855,784 \\ 572,285 & \text { L.V.RR.and L.V.C. b. } & 1,690,989\end{array}$ 570,050 Reading .............. $1,162.724$ \begin{tabular}{l|l|}
564,113 \& Grand Trunk............ <br>
529,492 \& Wisconsin Centrai.... <br>
$\mathbf{4 0 8}, 614$

 

529,492 \& Wisconsin Central.... \& 406,614 <br>
529,287 \& Boston \& Maine....... \& 389,739 <br>
528.533 \& Canadiau Paolfo...... \& 372,581
\end{tabular} 528.533 451,846

430,977 337,400 396,210 394,584 350,551
328,428 328,428
300,854
$\$ 298.652$ 297,466 297,466
284,387 284,387
280.984 280.984
278,200 278,200
264,451 264,451
258,443 258,443
250,428 250,428

225,288 Canadjau Pacific lowa Central a. Boston \& Albany...... | Uh1o. Mil. \& Bt. Paul... | 370,498 |
| :--- | :--- | Cln. New U. \&Tex.P.. $\quad 300,293$ $\begin{array}{lll}\text { N. I. Susque. \& West. } & 249,704\end{array}$

Total (represent-
ing 16 roads).... $\$ 10,232,206$
$\dagger$ Covers lines direotly operated east and west of Plttsburg and Erlo. The net on Eastern lines inore

* For ten months to October 30.
$a$ For eleven months to Nov. 30.
$b$ For twelve months to Nov. 30
The following is the detailed statement for the calendar year referred to above.
EARNINGS OF UNITED STATES RAILWAYS JAN. 1 TO DEC. 31.




Total i22 roads）．
Middle Western－
Ann Arbor．......... Ann Arbor．b．．．．．．．．．．
Chicaqo \＆Alton．
Cni．．．．．East．t1110is．b
Chic．Ind．© Loulsv．i． Chic．．nd．\＆Loulsv．h．
Chic．Junction Chic．Junction Rys．n． Cln．Portsm＇h \＆Va．b Derroit \＆Mackinac．a Evansv．\＆Indianap． Evansv．\＆＇d＇laate．b
Flnd．Ft．W．\＆West．b． Hocking Valley．a．．．．
lilinols Central，．．．．
Indiana lil．\＆Lowa． ndiana
Iron．b．．． Lake Lrie \＆Mich．．．．．．．
Mantistique．．．．．．．．．．．．．

| P＇ennsylvanla Co．－ G．Rap．de Indlana．a | r2，61，433 |
| :---: | :---: |
| Mus．G．R．\＆lnd．a | r145，096 |
| Traverse city．a．．． | 755，540 |
| Cin，IL．\＆N＇t．W．a． | r514．113 |
| Tola | 3，376．182 |
| Cin．\＆Musk．Val．n． | 511.629 |
| Pitis．Coar．\＆Y．n． | 193，317 |
| Cleve．\＆Marietta．n | 593，733 |
| Warnesb．\＆Wash．n | 108，637 |
| Cin．Leb．\＆Nor，a．．． | 176，135 |
| Tol．Peo．\＆West．n． | 1，114．524 |
| St．1．，Van，\＆T．H．． | 1．935．78\％ |
| E．St．1．\＆Carond．n | 156，2 2 |
| T．1F．\＆Loganmp＇t．n | 817.457 |
| Cleve．Akr．© Col．n． | 1，078．257 |
| Newd．© Cin． $\mathrm{B}^{\prime}$ ge．a | 157，150 |
| Louisv Bridge Co．a | 243，256 |
| Pere Marquetcea | 8．27．1．852 |
| Pittsburg \＆West＇nt． | 3，365，810 |
| T＇．Haute \＆Indianap． | 1，806，759 |
|  | 511．823 |
| Toledo \＆Ohlo Cent．a | 2，5 28.216 |

Total（41 roads）
Northwestern－
Chic．Burl．\＆Quin． Chic．Mil．\＆St．P＇aul．n pulnth \＆ir．Range Dul．So．Sh．R Alt．b．．．
 Visconsin Centralia

Total（13 roads）．．． 1

| Southwestern－ | $1900 .$ | $18 \%$ | $1000 .$ | $1899 .$ | or Dec. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Arkansas Midland．b．v | 10．155 | 120，930 | 11．174 | def．1．529 | 8，703 |
| Ateli．Toop．\＆S．Ne．b．0 | 49，650，498 | 43，238，319 | 20，370，172 | 15，428， 437 | ＋4．450， 335 |
| Choc．Okiah．d Culf．b | 3，3＋4．214 | 2.010 .511 | 1，375．097 | 604，876 | ＋680．221 |
| Colorado Southern．b． | 4，510．202 | 1，021，885 | 1，058，915 | 1，218，151 | －144．236 |
| Denv．\＆Rio Grande b | 11，088．16t | $9.714,723$ | 3，905，605 | 3，571，111 | ＋391．504 |
| Denver southwest．b．． | 2．483，912 | 2，171，378 | 1045.569 | 1，016．04：9 | ＋49．770 |
| Pt．W．d Denv．City It | 1，807．09 1 | 1，810，45：3 | 387，019 | 388.180 | －1．131 |
| Ft．W．\＆itio Grande．b | 5：1，495 | 487．536 | 2：14，922 | 202，150 | －32．75\％ |
| Gila Valiey \＆North | 981．411 | 396．3み3 | 215，9\％1 | 257，362 | 41，371 |
| Hous．${ }^{\text {E P Texas Cent．b }}$ | 4，392，015 | 3，785，106．1 | 1，634，723 | 1，061，103 | －570，050 |
| K．C．Ft．S．Mem．a．． | 6．1 13.404 | 5．438，751 | 2，181，837 | 1，055，050 | 529．2n7 |
| Kan．City Northwest． | 13，495，304 | 357.767 12.204 .201 | 4，203，454 | 3，674．921 | － +628.593 |
| Mlssouri P＇acitic．${ }^{\text {P }}$ | 27，644，430 | 25，513．20．3 | 9，474，250 | 7，537，4．50 | 1，936，800 |
| Rio Grande lunct＇n | 511.122 | 145，357 | 108，336 | 134，507 | ＋33，－29 |
| Rio（irande Sonth＇n．b | 548．201 | 602．225 | $24 \times$ | 244， 480 | ＋ 7 |
| 8t．Louls \＆S．liran． | 9，027， 210 | 2，674，741 | 3，846，302 | 3，153，562 | ＋212．740 |
| St．L．Southwestern． | B， 555.454 | 5，845，651 | 2，850，573 | 1，1055，4i3 | ＋ 700.100 |
| St．Louis N Nu．Ark． | 81．994 | 63.180 | ＋1．562 | 31.492 | ＋7．220 |
| 8an．Allo Ar．Pass．b | 2，366，245 | 2，044．1823 | 571，659 | \＄ $40,0.934$ | ＋130．625 |
| San．Fel＇ren．S Ihx．v | 8146,240 | 831，7\％4 | 476， 07 | 120．0．4 | ＋47．119 |
| Texas Central．a | 532.291 | 310,131 | 253.256 | 130，457 | 122．797 |
| Texas \＆Pacitict | 7，291，103 | 6，505， 312 | 2，014，800 | 1，517．134 | ＋297，480 |
| Total（28 roads）． | ．780，182 | 135，291，856 | 56，627，253 | 511．878 | 11．085．377 |
| North Pacifc－ | $1900 .$ | $1590$ | $1900 .$ | $1800 .$ | nc. or Dec. |
| Oanadian Paciflc．n | 30．452．811 | 29．230，039 | 11.957 .585 | 12．230．186 | －372． 581 |
| Northern Pacite．b． | 30，735．456 | 27．860．795 | 15，435，494 | 14．492，313 | ＋r43，150 |
| Pacife Coast．a．． | 5，271．011 | 5，186，378 | 1．203．431 | 1．413．892 | 180.258 |
| Unlon．l＇a Itti．． | \＄33，89：3，215 | \＄30，285，553 | ＋14，985，244 | \＄13，957．460 | ＋1，227，281 |
| Total（1）roads）．．． | 100，452，523 | 92，562，765 | 43，311，002 | \＄1，4is 4 ，361 | ＋1，847，001 |



| uthern Roads－ | $1900 .$ | $1899$ | $1900 .$ | $1543 .$ | Inc. or Dec. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Ala．Git．Southern．n．．． | 2，088，148 | 1， 1 988，867 | C02．898 | 815.539 | 12．638 |
| Alabama Midiandib．．． | 1，010，880 | 808．211 | 240，515 | $18^{\prime \prime} .4$ | 83 |
| Atlan．Knoxv．d．No．n | $143.5 \sim 7$ | 410.1072 | 1＜2．222 | 9\％，1，1 | ＋20．951 |
| Atlanta \＆W．Point．${ }^{\text {d }}$ | 721．687 | $1359.5 \pm 1$ | 242，901 | 20\％．2－g | 19．365 |
| Brunsw＇k \＆West＇n．b | 645．812 | 670.405 | 2．${ }^{2} 029$ | 208.171 | 49， 628 |
| Central of Ceorgia．n．． | 6．573．274 | 5.781 .044 | 2，054．732 | 1．720．304 | 3c8， $4 \div 8$ |
| Chari．\＆Ravannah．b．． | 734，407 | 68．1．4n7 | 15\％． 518 | 153.58 m | ＋5．120 |
| Chattan．Southern．n．． | 101.071 | 82.496 | def： 0.212 | de1．20，003 | －4．218 |
| Chesapeake Oliton． | 14．4－2．700 | 12．019，436 | 4.0 F 7.592 | 4．174．515 | ＋813，07\％ |
| Cin．N．O．\＆＇ex．Pae．n | 4．9 ${ }^{\text {c }} 6.620$ | 1．825．754 | 1，270， 9 ； | 1，520，594 | 214．egr |
| Col．Newb．\＆laurens | 176，525 | 162，023 | 1\％132 | \＄1．036 | －1．30］ |
| Gadsd．\＆Att．Union．v | 14.287 | 11．63：8 | 5.107 | 4.918 | ＋689 |
| Georgla．n | 1．7e5，781 | 1，619．4． 25 | 568，527 | 527．114 | ＋39，418 |
| Ga．Southern \＆kla．n． | 1，207，546 | 1， 53.135 | ：03．774 | 291.917 | ＋11．857 |
| Kan，C．Mem．\＆lsir．a． |  | 1，554．802 | 592．933 | 180.541 | ＋132．539 |
| Lexington \＆East＇n．b | 310．607 | 255．443 | 133．14：3 | 90． 21 | ＋40．413 |
|  | 1445．028 | 597．5ヶ8 | 192，2＇t | 142，4\％ 7 |  |
| Louisv．© Nashville．b | 27，850．374 | 20，001，101 | \＄，410．849 | 8， $7 \times 1,119$ | $\div$＋85．+30 |
| Macon \＆Birmluhham | 96.200 | 69.864 | def．5．140 | def．K90 | － $\mathbf{4} .212$ |
| Nashv．Chat．\＆St．L．b | 7．087．185 | P1，474，261 | 2，437，8：37 | 2.141 .6 m 7 | ＋386．21） |
| Norfoik \＆Western．n． | 15．165，54．3 | 12，－23， 1.27 | 6．111．453 | ＋590．403 | ＋1．513 15.51 |
| Ohlo River．L | 1，453，018 | 1，192 597 | 502，218 | $45 \times .925$ | ＋33．220 |
| Rlch．Fired．\＆Potom． | 1.021 .315 | 931．075， | 40\％， 118 | 373．729 | ＋29．548 |
| Sav．Florida \＆West．b | 4，4＋1，201 | 4．003．255 | 1．4：9．169 | 1.044192 | ＋+330.977 |
| Silver Sp．Ocala \＆G．${ }^{\text {b }}$ | 246，128 | 300.210 | 125． 551 | 182，710 | －57，0E9 |
| 8ıutherı Railway．n．． | 32，381．505 | 29．475．343 | 9.41 .078 | 0.291 .128 | ＋3E0．551 |
| West＇n of Alahama．b． | 780，362 | H98，857 | 273．9：8 | 254.015 | ＋14．027 |
| Wrizhtsv．\＆T＇ennille． | 169．122 | 152.016 |  | $48 . \sim$ at ${ }^{\text {a }}$ | ＋13，135 |
| Ya\％os Val．\＆Miss．n．． | 5.60 ：16\％ | 5，139，711 | 1，912，047 | 1，871，170 | ＋71，467 |
| Cotal（29 roads | 517．856 | 121，095，834 | 44．141．723 | 32，450，812 | ＋4．860．904 |
| Mexican Roads－ | $1800 .$ | 1899. | 1900. | 1893. | Inc. or Dec. |
| Mexican Central． | 17．223，873 | 15，602．0835 | 5．373， 888 | 5，199， 621 | $+174.588$ |
| Mexican Internat＇i．v．． | 4． 401.145 | 4，159，031 | 1．903．930 | 1，713．5712 | ＋230．128 |
| Mexican Natlonal．v．． | 7．184．846 | 6，414．042 | 3， 41.394 | 3，100，410 | ＋280．984 |
| Mexican Northern．v． | 615，202 | 680，521 | 205，400 | 24，105 | －25．708 |
| Total（4 roads）．．．． | 29，828，071 | 26，885．822 | 10，981，407 | 10，301，114 | ＋680，203 | Grand totalils1 r＇ds）$\overline{1447480808} \overline{1340059724} \overline{473,107,700} \overline{444,542,300} \overline{+28,505.400}$ a Net earnings here given are afler deducing taxes．

b Net earnings bere given are before deducting Laxes $v$ kigures and comparison for this road are for eleven months ended Nov． 30 the i）ecember returns not belng ready yet．

號 ＊The Boston \＆Maine has operated the Fitchburg slnce．Iuly 1．1900，only； for the purpose of this enmparison，however We include the Fuchburif for the
whole or both 1900 and 1839．The inortiand \＆Rochester is also included，bnt whole of both 1900 and 1893．The portiand \＆fochester is
In these tigures the Union Pacific proper（ 2,268 miles）is incladed for the Whole 12 months from Jan． 1 to Dec． 31 in both years，bat the Oreron RR． Nortwelve montis to November 30 ．

ITEMS ABOUT BANKS．BANKERS AND TRUST CO＇S
－The sales of bank stocks this week aggregate 149 shares， of which 87 shares were sold at auction and 62 shares at the Stock Exchange．The transactions in trust company stocks reach a total of 124 shares and were all made at prices in ad． vance of those obtained at the last previous sales．The great－ est increases in value are Real Estate Trust Cc．， 55 pointe， Colonial Trust Co．， 42 points，and N．Y．Life Insarance \＆ Trust Co．， 35 points．

－The Finance Committee of the Senate on Tharedas sub－ mitted a report on the War Tax reduction measure，which has recently been before the conference committee of both houses of Congress，and the report was promptly adopted． Later the House took similar action，and the measure will become a law when it shall be signed by the President．It
 tax of two cents on bank checka，certificates of deposit， money orders and export bills of lading is remored，as is also the stamp tax on express receipt8，telephone messages， promissory notes，commercial brokers and telegraphic dis－ patches．The tax on bank capital and sarplus remains an－ changed，as also does the tax on stock brokers，on original issues and transfers of certificates of stock（the latter being amended to include bucket shop transactions）and on inland
bills of exchange. The tax on foreign bills of exchange is reduced one-half. We shall print the full text of the bill next week.
-The State Senate on Wednesday passed the bills taxing insurance and trast companies and savings banks, and it is expected that the Assembly will take action thereon next week. Savings banks are taxed 1 per cent on the par value of their surplus and trust companies are taxed 1 per cent on the capital, surplus and undivided profits. It was reported Tharsday that the Assembly committee on taxation has decided apon an amendment to the trust company tax bill as follows: "The holders of stock in an incorporated trust company, liable to be taxed under this Act, shall not be taxed as an individual upon that stock as personal property taxable for local parposes."
-It is announced that Frank A. Vanderlip, one of the Assistant Secretaries of the Treasury, has resigned, his resignation to take effect early in March. He will then make a trip to Europe, and it is reported that on his return he will take a position in a prominent banking institation in this city.
-The semi-centennial of the National Bank of North America in New York was celebrated on Tnesday evening by a dinner at the Metropolitan Clab in this city, which was attended by officers of about one hundred of the leading local banking institutions. Gold and silver medals commemo. rative of the occasion were distributed as souvenirs. A letter of congratulation was received from ex President Cleveland, and speeches were made by the President of the bank, Warner Vau Norden (who also presided), and by A. B. Hepburn, S. V. White, J. C. Hendrix, John Claflin and Col. J. J. McCook. Hon. Elihu Root, Secretary of War, who Was expected to be present, was unavoidably detained.

Mr. Claflin in his remarks paid a well-merited tribute to Mr. J. Pierpont Morgan, saying he had "done more for the commercial world than any man who ever lived." Mr. Claflin also referred to the benefits to accrue from Mr. Morgan's organization of industrial concerns. He said he was not one of those who feared the effect of consolidation of industries. With a man like Mr. Morgan at the head of a greatindustry, as against the old plan of many diverse interests in it, production would become more regular, labor would be more steadily employed at better wages, and panics cansed by over-production would become a thing of the past,

It is worth noting that on the day of the semi-centennial the deposit line of the National Bank of North America passed the twenty-five-million-dollar mark. A statement prepared as of that date shows that the deposits actually reached $\$ 25,269,03412$. The bank has a capital of $\$ 1,000,000$ and a surplus and undivided profits of $\$ 817,924$. The aggre. gate of its resources on the date mentioned was $\$ 27,810,958$.
-The Trust Company of New York-capital and surplus $\$ 2,000,000$ - of which Willis S. Paine is President, is to be absorbed by the North American Trast Company of this citycapital $\$ 2,000,000$ and surplus and undivided profits $\$ 2,639$,869 - of which Oıkleigh Thorne is President. The proposed terms are the payment by the last-named company of $\$ 210$ per share in cash for the stock of the Trust Co. of New York, or $\$ 170$ per share in cash and 18 per cent in the stock of the North American Trust Company. The following trustees of the Trust Company of New York will be added to the board of trustees of the North American Trust Company: Willis S. Paine, Warner Van Norden, R. L. Edwards, James Jourdan, Jonathan D. Currey, Thomas P. Fowler, Henry F. Shoemaker.
-Mr. Thorne, President of the North American Trust Co. of New York, annonnced on Saturday last that the North American Trust Company of New Jersey, which has a capital of $\$ 100,000$, had taken over the control of the Corpora. ation Trust Co. of New Jersey, the Corporation Trust Co. of New York, the Corporation Organization \& Trast Co. of Chicago, the New Jersey Registration Co. of Boston, and the Corporation Trust Co. of Maine, and several minor organizations, which together make up the principal corporation and registration business of the United States. The Corporation Trust Co. of New Jersey, it may be noted, was practically the originator of the corporation trust business, and it acts as transfer agent for over $\$ 2,500,000,000$ registered corpora. tion securities. It maintains an office in this city for the
transfer and registration of stocks and bonds, and it farnishes a registered offise for corporations chartered in New Jersey. While no announcement has been made of connection between the North American Trust Co. of New York with the North American Trust Co. of New Jerssy, all of the gentlemen who were the in corporators of the New Jersey Company are connected with the North American Trust Co. of New York in one way or another. It therefore follows, as stated by Mr. Thorne, that the two companies are under the same control and the same management and policy. The arrangement, in other words, is represented to mean a combination of the bnsiness of the North American Trist Company (which, as is elsewhere noted, has agreed to absorb the Trust Company of New York) with the transfer business and the corporation business heretofore carried on by the above-named corporation trust concerns. It is proposed that the paid-in surplus of the Trust Company of New Jersey, which is now $\$ 100,000$, shall be increased to $\$ 800,000$. The corporation trust companies absorbed will continue to limit their business to corporate affairs, and to act as trustees for mortgages, bonds and all classes of corporate secarities. The broad provisions of the charter of the North American Trast Company of New York and of the charter of the International Banking \& Trust Company (which organization it absorbed some months ago) are said to enable the company to establish branches in various parts of the country, which branches will, it is represented, be managed by executive committees composed of directors or other officers of the North"American Trust Company of New York. One branch institution, now known as the National Bank of Caba, has been in operation in Havana for more than a year. It is snggested that as part of the scheme in contemplation by the North American Trust Co. of New York, a realty concern may pass under the control of the company.
-Arrangements have been made by the North American Trust Company of New York to complete the liquidation of the Holland Trust Company of this city.
-Col. John D. Probst, of the banking house of Probst, Wetzlar \& Co., which was founded thirty years ago, died at his home in Englewood, N. J., on Saturday. He was born in Bremen in 1840, and at the age of six years came to this city with his father. He began his Wall Street career when eleven years old as an errand boy, and at the close of the Civil War bought a seat on the N. Y. Stock Exchange; at the time of his death he was one of the Governors of that body. In 1870 the firm of Peters \& Probst was formed, which later became Grymes \& Probst, in 1878 J. D. Probst \& Co., and subsequently Probst, Wetzlar \& Co. The firm did an extensive arbitrage basiners, and had large foreign connections. Col. Probst was a director of the Louisville \& Nashville and of the Southern Pacific Railroad companies, and was a prominent citizen of Englewood, N. J.
-The number of the directors of the Bank of New York, National Banking Association, has been increased from thirteen to fifteen by vote of the stockholders, and George H. Byrd and George L. Rives have been elected members of the directorate. Mr. Rives is a member of the law firm of Olin \& Rives. Mr. Byrd was formerly a direotor, bat he temporarily retired from the board in order to give place to Mr. Herbert L. Griggs, who is now President.
-While the national banks in all the large cities of the country show quite decided increases in deposits in their latest return to the Comptroller of the Currency, the record of the Chicago national banks in that particular is perhaps the most noteworthy of all. Figures have been published in the Chicago papers showing that the aggregate of deposits of twelve prominent institutions amounted on Feb. 51901 to $\$ 245,049,616$, as against $\$ 230,169,592$ on Dec. 131900 . This is an increase, it will be observed, of, ronghly, $\$ 15,000,000$, or about $6 \frac{1}{2}$ per cent. The increase in this short period of less than two months, in the case of some of the separate banks, is so striking that it seems desirable to refer to some of the more prominent instances. We have space to-day for only one illustration, and take up the case of the Bankers' National Bank because that comes first in alphabetical order. This institution reports gross deposits of $\$ 11,679,055$ on February 5 1901, against $\$ 10,695,265$ on December 13 1900. The addition, it will be noticed, has been almost a full million dollars, the ratio being over 9 per cent, as against the increase of $61 / 2$ per
cent for the twelve banka taken together. Deposits in every financial institution necessarily vary more or less from time to time, now rising, now falling. Hence if the incresse were confined to this one period it might possess very little sig. nificance. As a matter of fact, bowever, the Bankers' National has been steadily enlarging its busidess ever since its organization. It may perhaps be recalled that the institution was organized some years ago (in 1892) by Ex-Comptrol. ler Edward S. Lacey, who is still its President. We present the following table to show the cbanges for the last four years:

| Banicers' Nat. Bk. Chicagu. | Surplus * Und. Prof. | aross Deposits. | Aggregate <br> - Resources. | --Price |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Feb. 51901 | . \$218.272 | \$11,679.055 | \$13,145,128 |  | 152 |
| Dec. 131900 | 225,021 | 10,695,265 | 12,170,289 | 150 | 152 |
| Sept. 51900. | 188,092 | 11,169,920 | 12,608,216 | 1.41 | 145 |
| June 291900. | 185,966 | 11,124,089 | 12,557,758 | 138 | 140 |
| Apr. 261900. | 208.231 | 9,578.983 | 11,037,216 | 130 | 135 |
| Feb. 131900. | 182,055 | 9,359,778 | 10.763,437 | 126 | 130 |
| Dec. 21899 | 194,287 | 8,506,589 | 9,925,878 | 125 | 126 |
| Sept. 71899 | 158.899 | 8,630,578 | 10,014.483 | 119 | 12 |
| June 301898 | 131,982 | 9,558,214 | 10,914,048 | 1184. | 120 |
| Apr. 51899. | 134,979 | 9.786.188 | 11,144,571 | 113 | 114 |
| Feb. 41899. | 118.882 | 7,827,560 | 9,170,745 | 111 | 11218 |
| Feb. 181898. | 119,139 | 6,417,681 | 7,564,724 | 112 | 114 |
| Mar. 91897. | 110,975 | 4,697,071 | 5,846,100 | $106{ }_{2}$ | $107{ }_{1}$ |
| Dec. 171896. | 133,405 | 3,773,107 | 4,952,664 |  |  |
| Note.-Capit | all the | e dates | 1,000,000. |  |  |

It will be observed that through the whole period covered by the foregoing statement the business of the institation has been almost uninterraptedly growing and that gross deposits now at $\$ 11,679,055$ compare with only $\$ 9,359,778$ on February 13 a year ago, with $\$ 7,827,560$ in February 1899, with $\$ 6,417,681$ in Febraary 1898 and with only $\$ 3,773,107$ in December 1896. Aggregate resources stand at $\$ 13,145,128$, as against less than $\$ 5,000,00 \mathrm{~J}$ at the end of 1896 . The bank has also been adding to its surplas account, and the shares now commend 152, against only about $106 @ 107$ four years ago. The executive management of the bank, in addition to President Lacey, consists of Vice-President, George S. Lord ; Cashier, John C. Craft, and Assistant Cashiers, J. C. McNaughton and Frank P. Judson.
-An important event in Philadelphia banking circles is the proposed consolidation of the Girard National Bank and the Independence National of that city. The name of the con. solidated bank will remsin the Girard National, and it will have as President Francis B. Reeve, who is head of the old Girard National. Mr. Ricbard L. Austin, President of the Independence National, will be made Vice-President of the new bank. The merger of the banks will give the Girard National a capital of $\$ 1,500,000$, the old Girard having been capitalized at $\$ 1,000,000$ and the Independence at $\$ 500,000$. The combined surplus and undivided profits will be over one and a half million dollars-in exact figares, $\$ 1,545,267$.
-The directors of the First National Bank of Norwich, Conn., elected Daniel B. Spalding President of the institution, and Franklin S. Jerome VicePresident, on Monday last at their annual meeting. Mr. Jerome will also continue in the capacity of Cashier. Mr. Spalding, who has been a director of the above bank for ten years, holds the position of Treasurer of the Stonington Savings Bank of Stonington, Conn.

- A new bank is about to be organized in New Orleans to be called the Morgan State Bank. The capital stock of the institution will be $\$ 100,000$, par value of shares $\$ 50$. The President of the bank will be J. R. Norman, and it is also stated that George Q. Whitney is interested in the matter, although the new concern will not be connected in any way with the Whitney National Bank.
-The Quaker City National Bank of Philadelphia has acquired the property at No. 721 Chestnat Street formerly occupied by the Chestnat Street National Bank, and will move into the new quarters in a few weeks. The building was originally owned by the Cbestnut Street Trust Company, but was sold in foreclosure proceedings under a mortgage for $\$ 100,030$ at the time of the Singerly failure.
-The sixth annual banquet of Gronp Eight of the Penn. sylvania Bankers' Association occarred at Pittsbarg last week. Mr. James H. Willock, President of the Association, presided as toast-master and made a short address. Hon. George H. Anderson, the first speaker, responded to the toast of "Pittsbarg"; "Something or Notbing" was the subect of Thomas D. Chantler's address and Francis J. Tor-
rance responded to "A Talk." and the last address of the evening was by James I. Buchanan of the Pittsburg Trast Co., whose subject was "A Bank Director." The officers of the Group are: Chbirman, C. L. Snowden, President of the Monongahela National Bank at Browneville; Vice-Chairman, A. W. Herron. Cashier of the Fort Pitt National Bank, Pittsburg ; Secretary, R. J. Stoney Jr. of Pittsbarg, Iand Treasurer, William A. Carr, Treasurer of the Union Trust Co. of Pittsbarg.
- A special dispatch to the New Yorr "Sun" from London, under date of Feb. 25, states that $£ 50,000$ has been deposited with J. S. Morgan \& Co. by Edwin Warfield, President of the Fidelity \& Deposit Company of Maryland, Baltimore, Md., with a view to establishing an English branch of that institation.
-The Traders' National Bink of Scranton, Pa., in its statement card for February 5, 1901, makes a comparison with the similar retarn to the Comptroller of the Currency on February 28, 1896. It appears that the bank now has deposits of $\$ 1,600,283$, |against only $\$ 472,696$ in 1896 ; that its aggregate resources are $\$ 2,222,717$, against $\$ 872,052$, and that the total of surplas and undivided profits now aggregates $\$ 121,550$, against $\$ 42,180$ at the earlier date.
-The London \& San Francisco Bank, Ltd., with headcquarters at London, has opened a branch office at No. 112 Cherly Street, Seattle, Wash. Mr. J. G. Gauld, Joint Manager of the Tacoma office, also assumes the management at Seattle. The other American branches are situated at No. 424 California Street, San Francisco, and Chamber of Com. merce Building, Portland, Ore. The Tacoma branch is at No. 1302 Pacific Avenue.
-The stockholders of the Real Estate Trust Company of Philadelphia will vote on March 28 on a proposition to in. crease the capital of the compsay from $\$ 1,000,000$ to $\$ 1,500,000$, not to $\$ 2,000,000$ as announced in this column two weeks ago. The plan proposed is to dispose of 10,000 new shares, par $\$ 50$, for $\$ 100$; of the sum paid on each share $\$ 50$ will go to capital stock and the other $\$ 50$ to the surplus account. If the plan is carried out each stockholder will have the privilege until May 11901 of purchasing at the price of $\$ 100$ one share of new stock for each two shares of old stock owned. Payments are to be made in four equal instalments on the ninth day of May, July, September and November 1901, for which receipts carrying four per cent interest will be given. These receipts will be exchangeable for stock certificates on Jannary 15 1902. The operation will give the company a capital of $\$ 1,500,000$ and a surplus, including undivided profits, of $\$ 1,200,000$.
-It is reported that plans have been nearly completed for the establishment of an international bank in this city with a capital and surplus of $\$ 3,000,050$ each. An old State bank charter of sufficient elasticity to meet the requirements of the projectors of the international concern is sald to have been secured. Should the scheme be consummated, branches will be organized in the principal cities of South and Central America.
-The Liberty National Bank of this city makes a new record in its deposit total in the statement for Februsry. A statement has been prepared showing the growth of these deposits since the organization of the institution, the date of comparison being the 1st of February in all the years. On that date of the present year the aggregate exceeded $\$ 7,000$,000 -the exact amount being $\$ 7,199.592$. At the corresponding date in 1900 the amount was cnly $\$ 5,681,340$, and at the same date in 1898 it was no more than $\$ 3,511,531$. Thus in the threelyears the increase has been over 100 per oent. At the same time the bank bas been greatly enlarging its surplus. This item, like the deposits, shows a steady accretion year by sear. The aggregate of sarplus and undivided profits ;on: February 11901 was $\$ 641,086$, against $\$ 478,079$ in $1900, \$ 357,957$ in 1899 and $\$ 302,609$ in 1898. The addition in this case, too, it will be seen, has been considerably over 100 per cent. As is known, the Liberty Nationsl is a compara. tively new institation, and it was not until 1896 that the de* posits reached $\$ 2,000,000$. The officials of the bank are: Henry C. Tinker, President ; Henry W. Maxwell and Henry P. Davison, Vice-Presidents, and Charles W. Riecks, Cashier.
- A copy of the "Investment Gaide," issued by Messi . Rehfisch \& Hochstadter of San Francisco, has come to hand.

In neat pamphlet form, this little "Guide" contains a range of prices by months for 1899 and 1900 of all the secarities listed on the San Francisco Stock Exchange, and in addition a short description of the property and fiaancial condition of each of the corporations) the stocks of which are dealt in in that market.
-An attractive booklet las been issued by the Flatbush Trust Company intended for gratuitous circulation among the depositors, and for sale in limited quantities to their friends who may be interested in this suburb of Brooklyn. The book is profusely illustrated with photogravares; it is handsomely printed and substantially bound; the result is a highly creditable work of art. It treats of the history of Flatbush from its foundation as a community two and a-half centuries ago, contemporaneous with the settlement of New Amsterdam by the Datch, and briefly though interestingly traces the history of the town and its development to the present time. Within the past thirty jears it has made rapid progress as a residential locality and is now one of the most beantiful and accessible of the suburbs of Greater New York. It has charches, schools, elegant residences and all the conveniences of a city, and yet is far enough removed from the bustle of city life to be saggestive of the country. In 1899 the Flatbush Trust Company was organized with a capital of $\$ 200,000$ and a paid-in surplus of $\$ 100,000$, and from the time of its opening, July 20 (f that year, it has been a decided succers, justifying the claims of its projectors that such an institation was needed in that locality. From thirty-five accounts and deposits of $\$ 95,960$ on the day of its opening, the business has grown to six hundred and forty six accounts July 19 last year and to $\$ 797,217$ deposits December 31. The principal officers are: William Brown, President; John Z. Lott, John H. Ditmas and Gustave A. Jahn, Vice-Presidents, and Edmund D. Fisher, Sécretary.

- A new number of our Quotation Supplement is issued this week. The Supplement contains in its advertising col. umns the returns under the latest call, national or State, of a good many banks, both in this city and out of town. For the information of those who may wish to refer to these statements we give herewith a list of the same.

NeT YORK CITy.
Chemical Natlonal Bank.
Gallatin National Bank.
Hanover National Bank. Irving National Bank. Liberty National Bank. Mechanics' National Bank. Merchants' Trust Co. National Bank of North America. Seaboard National Bank.
Western National Bank.
albany.
Albany City National Bank. buffalo.
City National Bank.
baltimore.
Merchants' National Bank. chicago.
American Trust \& Savings Bank. Chtoago National Bank.
Continental National Bank.
Corn Exchange National Bark.
Illinois Trust \& Savlngs Bank.
National Bank of The Republio. milwauke.
First National Bank. JERSEY CITY.
Commercial Tr. Co. of Net Jerser. newark.
Nattonal Newark Banking Co. Newark Clty National Bank.
paterfon.
Flrst National Bank.
st. LOUIS.
Amerioan Exchange Bank,
Meohanics' Bank.
Mississippi Valley Trust Company. philadelphia.
Bank of North Amerlea.
Corn Exohange National Bank. F'armers' \& Meolhanios' Nat. Bank Fourth Street National Bank. Girarà National Bank. Girard Trust Company. Philadelphia National Bank. boston.
Amertcan Loan \& Trust Company. Third National Bank. cleveland.
Central National Bank.
State National Bank. pittsburg.
Merohants' \& Manuf'rs' Nat. Bank. indianapolis.
Fletcher National Bank. louisville. Southern National Bank. denter.
Flrst National Bank. NORFOLK.
Norfolk National Bank. aUgUSTA, ga.
Georgia Railroad Bank.

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[From our own correspondent.]
London, Saturday, February 16, 1901.
This week there is a $\nabla \in \mathrm{ry}$ much better feeling in the mar. ket, and people are mach more inclined to invest. Without any very conclusive reason most persons have jumped to the conclusion that the war in South Africa is rapidly coming to an end, and that the Boers practically are at the end of their resources. The belief to this effect first spread in Germany, and a week or two ago led to a fair amount of German baying of South African gold shares in this market. From Germany the opinion spread to France.

Only this week has it gained real ground in London. Now the great majority of Stock Exchange men and professional operators are convinced that the struggle is practically coming to an end.

Furthermore, there is a growing belief that a settlement is being effected in China and that no more serious troubles will occur there. Lastly, the impression made by the German Emperor's visit to this country and his long stay here has produced excellent results all over Europe. Everybody now is agreed that the danger of international complications is removed and that we are assured of "a"long continuance of peace.

Accordingly, there has been good"buying of South African Gold shares this week, both for home and for continental account. There has also been very good and influential buying of British Governmont isecurities; and during the past few days there has been a marked rise in Argeatine and Brazilian securities. Nearly three years ago an arrangement was made through the intervention of Messrs. Rothschild between the Brazilian!Government and the foreign bondholders by which it was agreed that the payment in gold of the interest on the foreign debt of Brazil should be suspended for three years until the end of June next. For a long time it was doubted whether Brazil could resume after June; bat the Brazilian budget has made a very favorable impression, It shows that even after providing for half a year's interest on the foreign debt there will be a surplus of revenue over expenditure of more than four millions sterling. People, therefore, accept the Finance Minister's assurances that payments will be resamed and will be continued, and the baying of Brazilian bonds has consequently been very good, especially in Paris. In respect to the rise in Argentine securities, it is based partly apon the attempt that is about to be made to unify all the foreign loans of the Government and partly upon the good railway traffic returns, which show that the country is prosperous, or, at all events, that the traffics of the lines are extremely large.
French baying of Argentine securities has also been very large. In Paris money has become so abundant that people are looking for satisfactory fields of investment. Investment had been checked by the troubles that arose out of the Drej. fus case by the disputes between France and this country respecting the Valley of the Nile and West Africa, by the South African war and the troubles in China, and lastly by the serious fear of failures both in Germany and in Belgium in the later months of the past year. Now, however, political confidence at home and abroad is restored, the crises in Germany and Belgium have not had the result apprehended, and French capitalists are, hence, recovering courage and are beginning to bay on a very considerable scale.

In Germany there is also marked evidence of recovery. People have turned away from industrial and mortgage securities; but they are buying German Government securities on a very great scale. They are also buying here in London gold shares and South American eecurities as well as American securities of course.
The issue of 11 millions Exchequer bonds this week has been very successful. The applications exceeded $253 / 4$ millions sterling, and the average price obtained was 971 ,
The directors of the Bank of England made no change in their rate of discount this week, although the irreserve has been greatly strengthened both by receipts of gold from abroad and by the return of notes from the internal circulalation. The general expectation is that the rate will be put down next Thursday to 4 per cent. In the first place, gold is still coming in in large amounts from India, Egypt, Turkey and Paris; and there is a rumor, which, however, is doubted by those in a position to be well informed, that the Russian Government is sending a million sterling in gold to Paris, half of the amount to be forwarded to London. It is not at all improbable that Russia may have to send gold to Paris. Indeed, most well-informed persons have been surprised that gold has not been sent to Paris in large amounts long before this; but for the moment it is doubted whether the metal will be forwarded to London. By and by it will probably have to come. In any event the gold that is known to be on the way will add largely to the reserve of the Bank of England and will enable the Bank to lower the rate of discount. The Bank now has control of the open market, and therefore can safely lower the rate and make the 4 per cent effective. Daring the week the demand for
short loans has been very strong，partly because，of the de posits that had to be made by applications for the new loan， and partly because of the fortnightly settlement which ended on Thureday evening，and the rate of interest has generally been abont $41 / 2$ per cent in the open market．On the other hand the discount rate has somewhat given way．It is lit－ tle better now than $31 / 2$ per cent．That is due entirely to the competition of Continental banks．The French banks in particular are taking sterling bills on an extraordinary scale； and German，Dutch，Belgian and even Italian banks are slso taking sterling bills on an unusual scale．The competi－ tion of other countries，excluding Franco，will not be very serlous，and probably the Bank of England will be able to make its rate effective even for bills for the next few weeks． Money is extremely abundant and easy in Paris．It is grow． ing easy likewise in Germany and generally all over the Continent．

The India Council continues to sell its drafts very well．It offered for tender on Wednesday 70 lacs and the applications amounted to 318 lacs．The whole amount offered was al－ lotted at prices ranging from 1s． 331.32 d ．to 1 s .41 1－32d，per rupee．Later in the day the Council sold by private contract small amounts at from 18． 4 d．to 18． 4 1－16d．per rupee．

The following return shows the position of the Bank of England，the Bank rate of discount，the price of consols，\＆c．


The rates for money have been as follows：

| Londor． | Open Marlet Rates． |  |  |  |  | Interest allowed for deposils by |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Bills． |  |  | Trade Bills， |  | Joint | Dis＇ | $t H^{\prime} \mathrm{E}$ ． |
|  | 5 Months． | 4 Months． | 6 Months． | 3 Mos． | 4 Mos． | Banks | Oall | ${ }^{7-14}$ |
| Jan． 125 | 4 | $41-16$ | 41／8 | 43／2 | 436 | 81／6 | 336 | 8981 |
| － 265 | 4 1－16 | 4 1－16 | 4 1－10 | 43／80 | 43／8341／2 | 31／6 | 31／2 | 3\％ |
| Feb． 25 | 4 1－16 | 4 1－16 | 4 1－16 | 4\％818 | 41／6 | 936 | 31／6 | 39, |
| － 8446 | 33／ | 93／4 | 394 | 4 （3） 436 | 414 | 3 | 3 | 3／4． |
| －10 ${ }_{43}$ | 95\％ | 958 | 346035\％ | 4 | 1 | 3 | 13 | $31 / 4$ |

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

| Rates of Interest at | Feb． 15. |  | Fel． S ． |  | Feb． 1. |  | Jan． 25. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank <br> Rate． | Open Market | Bank Rate． | Open Market | Bank Rate． | $\begin{gathered} \text { Open } \\ \text { Market } \end{gathered}$ | Bank Rate． | Open <br> Market |
| Paris． | 3 | 238 | 3 | 236 | 3 | 2 13－16 | 8 | 278 |
| Berlin． | 5 | $31 / 8$ | 5 | 3 | 5 | 31／8 | 5 | 33／8 |
| Hamburg．．．．．．． | 5 | 31／8 | 5 | 3 | 5 | 31／4 | 5 | 33／8 |
| Frankrort．．．．．．． | 5 | 33／8 | 5 | 3 | 5 | 35－16 | 5 | 33／8 |
| Amsterdam．．．．． | 3\％ | 33／8 | 31／6 | 31／4 | 336 | 33／8 | 346 | 31／4 |
| Brussels．． | 4 | 31／4 | 4 | 33／6 | 4 | 33／8 | 4 | 91／6 |
| Vlenna． | 436 | 83／4 | 4 18 | 331 | 4196 | 4 | 436 | 4 |
| St．Petersburg． | 51／6 | nom． | 536 | nom． | 536 | nom． | 51／6 | nom． |
| Madrld．．．．．．．．．． | 316 | 346 | 346 | 316 | 31／ | 346 | 31／3 | 336 |
| Copenhagen．．． | 6 | 5 | 6 | 5 | 6 | $B$ | 6 | 6 |

Messrs．Pixley \＆Abell write as follows under date of February 14 ：
Gold－All outside inquiry for gold has now ceased．and arrivals of bars rom Indla，amounting to $£ 405,000$ ，have been purchased by the Bank of Englan．These arrivals are likely to be oonsiderable in the near future．In addition，soverelgns to the amount of $£ 120,000$ have como from Egypt，and there are more on the way．Soine amounts mank ex exeated also on French account．The total purchased by the Arrivals：Austraita，£12000；Fast Indies，£411，00；West Indies £16，000；「ape＇「own．£73，000；River Plate，£30，000；New Zealand， \＆6．000；totai．£548，000．For month of January－Arrivals：Germany £37．000；Holland，£4，000；Belglum， $\mathfrak{x 5 9 , 0 0 0 ; ~ F r a n c e , ~ £ 2 1 , 0 0 0 ; ~ E a s t ~}$ Indies，£476，000；Australia，£307，000．Shipments：Germany，£3． 000 ；Holland． $\mathcal{L} 162,000$ ；Belg1um， 23,000 ；France， 2425,000 ；Eas Indles， 1920,000 ．
ohases of Alorward silver，forced the price un to with speculative pur－ ohases of forward sllver，forced the price up to 28 3－16d．；but with［n－ fallen to 27 15．16d．casli，and 28d．＂forward．＂The In ian pr ce is Rs．71．For the week－Arrlvale：New York，$£ 251,000$ ；Australia， 22，000；Weat Indies，$£ 8.000$ ；total，$£ 261.000$ ．shlpmente．Bornbar， £162，000；8traits，£48．976；Sydney，£45，000；Caloutta，£！0，000； China， 220.000 ；total，$£ 335,976$ ．For month of January－Arrivals： Germany．$£ 53,000$ ；France．$£ 26,000$ ；U．S．A．， 2973,000 ．Shlpments France，$£ 189,000$ ；Japan，$£ 20,000$ ．
Misican Dollars－These coin still remain nominal；nearest prloe
Th


The following shows the imports of cereal produce into the United Kingdom during the first twenty－foar weeks of the new season compared with previous seasons： IMPORTA．

|  |  |  |  |
| :---: | :---: | :---: | :---: |
| Lmportsofwheat，owt．31，826，900 | 27，442，500 | 28，050．550 | 28，967，010 |
| Barley ．．．．．．．．．．．．．．．．． $12,443,100$ | 8，826，100 | 15，368，400 | 10，573，194 |
| Oats ．．．．．．．．．．．．．．．．．．．．．．10，280，300 | 8，393，000 | 7，688，870 | 6，957，060 |
| Pess ．．．．．．．．．．．．．．．．．．．．． $1,331,030$ | 1，578，200 | 1，222，100 | 1，343．490 |
| Beans．．．．．．．．．．．．．．．．．．． 86. | 822，400 | 1．104，020 | 1，505，750 |
| Indian Corn．．．．．．．．．．．26，937，500 | 28，098，800 | 24，622，960 | 21，439，360 |
| Floar ．．．．．．．．．．．．．．．．．．． $10,394,700$ | 9，937，900 | 1u，769，530 | 9，864，280 |

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

Wheatimported，owt． 19000 1926．90． （mports of florr．．．．．．10，394，700 sales of homegrown．12，436，704
Total．．． aver．prioe Wheat，week．26s． 8 d ， aver．prioe wheat，week．26s．8d．
Average prioe，season．278．5d

1899－00．
27，442．500 9，937，900 $\begin{array}{rr}28,050,550 & 28,967,01 \\ 10,769,530 & 9,864,28\end{array}$ 53，232－16，158．777 13，880，757 53，232，164 54，978，857 52，712，047
the following shows the quantities of wheat，flour and maize afloat to the United Kingdom：


English Financlal Markete－Per Cable．
The datly closing quotations for securities，etc．，at London are reported by cable as follows for the week ending Mar． 1.

| London． | Sat． | Mon． | Tues． | Wed． | Thurs． | Pri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 3lver，per ounce．．．．．d． | 28518 | $28{ }^{3}$ | 2818 | 2848 | 29318 | 28318 |
| Console，new，2\％p．ots． | $971{ }^{16}$ | 97918 | 9：918 | 9718 | ${ }_{9818} 978$ | ${ }_{9718}^{871}$ |
| For acoont ．．．．．．．．．． | 9758 102.40 | 9768 102.20 | － $\begin{array}{r}978 \\ 022 \\ 024\end{array}$ | ${ }^{9} \cdot 2.22{ }^{2}$ | 102． 218 | 02．30 ${ }^{9718}$ |
| －panish 48．．．．．．．．．．． | 7138 | $71{ }^{18}$ | $711_{8}$ | $711_{8}$ | $71{ }^{3}$ |  |
| Anaconda Mining | 9 | 9 |  | $9^{14}$ |  | 2 |
| Atch．Top．\＆8anta Fe．． | 5738 | 58 | 5718 | 5738 | $57^{14}$ | 5638 |
| Preferred． | $90^{3}$ | 9034 | 90 －9 | 9038 | $90^{2} 4$ | 89\％ |
| Baltimore \＆Ohio | 91 | 912 | $90{ }_{4}$ | 90 | 90 | 894 |
| Preferred． | 8718 | $87{ }^{1}$ | $88^{1314}$ | ${ }_{93}{ }^{1} 2$ | $\stackrel{86}{932}$ | 858 |
| Canadian Paoiflo． | 9344 | ${ }_{40}^{93}$ | 93 | ${ }_{4}^{93}$ | $4{ }^{931} 8$ | 9218 |
| Chesapeake \＆Ohio | ＋ $40{ }^{2} 2$ | ${ }^{4073}$ |  | －${ }^{4038}$ | ${ }_{15818}^{418}$ | 4034 |
| Chic．M11．\＆8t．Panl． | 152588 3888 | ${ }_{1}^{153}{ }_{39}$ | 15044 | 15634 | 15888 | 156\％ |
| Den．\＆Rio Gr．，oom．．．． | $38{ }^{2} 8$ <br> 89 <br> 1 | ${ }^{3938} 8$ | ${ }^{404}$ | $402_{2}$ <br> 89 <br> 1 | 4012 | ${ }_{89}{ }^{394}$ |
| Erie，oommon ．．．．．．．．．． | 29 | 29 | $28^{1 / 4}$ | $283_{8}$ | 2813 |  |
| 1st preferre | $66^{1} 4$ | 66 | 654 | 6478 | $66^{3} 8$ | 659 |
| 2 d preferred | 4312 | 44 | 4358 | $43{ }^{1}$ | 424 | 424 |
| nuinols Centra | 134 \％ | 135 | $134{ }_{2}$ | $134{ }^{2}$ | $1341_{8}$ | $133{ }_{3}$ |
| Lonisville \＆Nashville．． | $94{ }^{5}$ | $95{ }_{8}$ | 940 | $9^{947} 8$ | $91^{178}$ | 94 |
| Mo．Kan．\＆Tex．，com．． | 20 | ${ }^{2078}$ | 2019 | 204 | $21{ }^{1} 8$ | 2012 |
| T．Cent | $54{ }^{2} 4$ | $54{ }^{18}$ | $5{ }^{53}$ | 5372 | 144 ${ }^{24} 4$ |  |
| N．Y．Cent＇l \＆Hndson．． | 4734 | 148 | 1474 | 147 | 147 | 4618 |
| N．Y．Ontario \＆West＇n | $32^{7}$ | $3^{3}{ }^{7}$ | 324 | $32{ }^{1} 8$ | 32 | 315 |
| Noriolk \＆Western．．．．． | $47^{1}$ | $48{ }^{1 / 4}$ | ${ }_{85}^{47}$ | 474 | ${ }^{47}{ }^{18} 8$ | 46 |
| Do do pref． | 85 | 85 | 85 | 85 | 85 |  |
| Northeru Paolifo，com．． | 85 | ${ }_{89} 858$ | 8538 8988 | 8618 891 | 86 892 |  |
| Penneylvania． | 89 | $76{ }^{8}$ | ${ }_{76}{ }^{\text {8 }}$ | 784 | $76{ }^{1}$ | 76 |
| ＂Phila．\＆Read | 16 | 16 | 1518 | $15{ }^{1}$ | 153 | 1518 |
| ＊Phtla．\＆Read．， 2 8t pref． | 3634 | 3634 | ${ }^{3638}$ | 36 | 364 |  |
| ＂Phila．\＆Read．，2d pref． | $21^{18}$ | $211{ }^{1}$ | $21^{18}$ | $20{ }_{4}$ | 2094 | 2012 |
| 3outhern Paclifo． | 458 | ${ }^{4638}$ | $4{ }^{41} 8$ | 4518 | 451 | 4378 |
| Sonth＇n Railway，00m． | $78^{13}{ }^{18}$ | 248 | $7{ }^{24}$ | $7{ }^{24}{ }_{8}^{8}$ | 7948 | 79 |
| Union Paolfil | 945 | $96{ }^{4}$ | 9434 | 94 | $90^{1} 4$ | $88 \%$ |
| Preferred． | 90 | 90 | x8734 | 862 | 853 | 85 |
| Wabash． | $17^{3} 4$ | 1778 | ${ }^{1778}$ | $17{ }^{\text {3 }}$ | $17{ }^{13}$ | 17 |
| preferr | $311_{4}$ 5689 | 313 <br> 563 <br> 14 | $311_{8}$ 56 | 31 $56{ }^{14} 4$ | 31 56 | （29 |

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## （ifommextaland Tuiscellaneoxs Texts

National Banks．－The following informationregarding national banks is from the Treasury Department
national banks obganized．
Certificate Issued January 12.
5，677－The National Bank of Fayetteville，North Caroilna．Capltal， $\$ \overline{5} 0,000$ ．W．J．Edwards，Presldent；——，Cashler．

## Certificates 1ssued January 15.

5，678－The Market National Bank of Oleveland，Ohio．Capital，\＄250，－ 000．Willlam F．Sprague，President．Willam K．Rose， Cashler．
5，679－The Amerlean National Bank of Dayton，Tennesse日．Canital， $\$ 25,000$ ．W．H．Rodgers，President．A．P．Haggard，Vice－ President．F．R．Rogers，Cashler．
5，680－The Albany National Bank．Albany，Texas．Capital，$\$ 50,000$ ．
5，681－Tho First Natlonal Banik of Howe．Texas．Capital，\＄25，000． J．P．Withers，President．8．J．Spotts，Cashter．

Certificates Issued Jannary 16.
5，682－The First National Bank of Stoystown，Pennsylvania．Capi－ tal，$\$ 25,000$ ．Frank Taylor，President，J．H．Bowman． Cashler．

Certificates Issued January 1S．
5，683－The First National Bank of Farmville，Virginia．Capital， \＄30，000．N．B．Davidsou，President；A．G．Clapiam， Cashler．
5，684－The National Bank of Sayre，Pennaylrania．Capital，$\$ 50,000$ ．
5，685－The Firat National Bank of Burt，Iowa．Capttal，§25，000． 5，686－The second National Brestaf Nazareth，Pennsylrunla．Capl－ tal，$\$ 50,000$ ．K．F．Babp，President；A．E．Frantz，Cashler，

Certificate Issued Janunry 19
5，687－The First Natlonal Bank of IIoxle，Kansas．Canftal，$\$ 25,000$ ． M．A．Chambers，President；Grover Walker，Cashler．

Certificates Issued January 21.
5,688-The Weatern Nationsl Bank of Ban Frarisco, California. Tapital, $\$ 200,000$. Whlliam C. Murdoch, President; Robert B. Murdooh, Cashier.

5,689-The Third National Bank of Mt. Vernon, Lllinois. Capital $\$ 50,000$. J. R. Allen, President; L. L. Emmerson, Cashler.

Certificate Issucd Jaruary 24.
5,690-The Neligh National Bank, Neligh, Nebraska. Capital, \$25, 000. C. J. Anderson, President; C. L. Wattles, Oashier.

Certificates Issued January 25.
5,691-The Montgomery National Bank, Montgomery, West Virginia. Capital, $\$ 25,(00$. S. H. Mongomery, President; J. D. Foster
5,692-The Farmers' and Merchants' National Bank of Plano, Texas. Capital, $\$ 50,000$. Oluey Davis, President; H. C. Jones, Cashier.

## Certificates Issued January 26.

5,693-The First National Bank of Greensboro, Alabama. Oapital, 5,694-The First National Bank of Mingo-Junction, Ohio. Capital, \$ashler. John H. MoKee, President; Latimer L. Grimes,

Certificates Issued January 29.
5,695-The First National Bank of Medford, Wisconsin. Capital, $\$ 25,000$ F. D. Shaw, Prestident; L. Spervect, Casisfer. Con 5,696-The National Bank of Grand Saline. Texas. Capital, $\$ 30,000$. 5,697-The E. Persods, Presidrat; T. B. Meeks, Cashier.
$\$ 50.000$. J. D. Jacksou, President; Traoy Mapital Cashier.

Certificate Issued January 30.
5,698-The National Bank of Lexington, North Carolipa. Capital, $\$ 25.000$. Zeb. V. Walser, President; Robert L. Burkhead Cashier.

## Certificate Issued February 1.

5,690-The First National Bank of DeLand; llinois. Canital, \$25,000. Thomas E. Bondurant, President; G. R. Trenchard. Cashier. Certificates Issued February 4.
5,700-The Waterloo National Bank, Waterloo, Iowa. Capital, \$100, 000. Riohard Holmes, President; J. D. Easton, Cashler. Conversion of Waterioo state Bank.
B.701-The Point Pleasant National Bank. Point Pleasant. West Vir ginia. Capital, $\$ 25,000$. James Capehart, Presldent; W. L.
McCoy, Oashier.

Certificates Issued February 6.
5,702-The Punxsutawney National Bank, Panxsutawney, Pennsyl ${ }^{-}$ vania. Capital, $\$ 100,000$. W. W. Winslow, President; F.C.
5,703-The Bart National Bank, Burt, Iowa. Capital, $\$ 40,000$. C. C. Chubb, President; C. H. Blossom, Cashier.
5,704-The First National Bank of Rogers, Texas. Capital, \$25,000. George C. Pendleton, President; J. H. Wear, Cashler.

## Certificates Issued February 7 .

5,705-The Citizens' National Bank of Great Bend, Kansas. Capital, \$0,000. Edward R. Moses, President; Renben H. Moses,
5,706-The First A. H. Anderson, President; F. M. Beaon, Cashier.

Certificate Issued February 9.
5,707-The First National Bank of Gowrie, Iowa. Capital, \$25,000. . President; N. A. Lindquist, Cashier. Conversion of Webster County State Bank, Gowrie, Iowa.

Certificate Issued February 11.
5,708-The Glassport National Bank, Glassport, Pennsylvania. Capital, $\$ 50,000$. James Evans, President; J. A. Kllngenemith, Cashier.

$$
\text { Certificates Issued February } 12 .
$$

5,709-The First National Bank nf Jackson, Georgia. Oapital, \$30, 000. R. F. Maddox, President; J. R. Carmitohael, Vice-Presi-5,710-The First National Bank of Roxton, Texas. Oapital, \$30,000. 5,711-The First National Bank of Aroher City, Texas. Capital, \$25,000. T. H. Marberry, Prestdent; W. H. Taylor, Cashier.

Imports and Exports for the Week. - The following are the imports at New York for the week ending for dry goods Feb. 21 and for the week ending for general merchandise Feb. 22; also totals since beginning first week January.
foreion imports.

| For week. | 1901. | 1900. | 1899. | 1898. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods... Gen'l mer'dise | $\begin{array}{r} 82,195,655 \\ 6,9 \subset 0,429 \end{array}$ | $\begin{array}{r} 82,882,943 \\ 8,801,130 \end{array}$ | $\begin{array}{r} \$ 2,590,908 \\ 5,702,911 \end{array}$ | $\begin{array}{r} \$ 2,940,365 \\ 6,457,759 \end{array}$ |
| To | \$9,096,084 | \$11,684,073 | \$8,293.819 | \$9,398,124 |
| Hy Goods... | \$1 | \$23,325,285 | \$18,785,273 | 7 |
|  |  |  |  |  |
| Total 8 weekrs.. | 880,824,058 | 886,413,793 | \$75,329,154 | ¢67,788,813 |

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 Feb. 25, and from January 1 to date.
mexports from new fore for the week.

The following table shows the exports and imports of specie at the port of New York for the week ending Feb. 23
and since Jan. 1, 1901, and for the corresponding periods in 1900 and 1899.
hexports and mportb of greote at new yobk.

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1 | Week. | SinceJan, 1, |
| Graat Britain. ...... | \$. |  | \$-1....a |  |
| France............... |  | 8,095,829 | 96,500 | 98,430 |
| West Indies........... |  | 1888240 | 12,535 | 202083 |
| Mextoo ............. | 150 | 10,000 10,150 | 46,100 | 29,340 149,649 |
| All other countries. |  |  | 46,100 | 149,649 |
| Total 1901 | 8150 | \$8,304,219 | \$155,135 | \$492,811 |
| Total 1900...... | 274.515 22,465 | $6,277,383$ $1,816,465$ | 32,118 29,567 | 712,796 $3,729,024$ |
| Silver. | Exports. |  | Imports. |  |
|  | Week. | Since Jan. 1 | Week. | SinceJan.1. |
| Great Britain........ Franco. | \$1,063,245 | $\$ 7,700,015$ 179,888 | \$........ | -.....̈83 |
| Germany -............ |  |  |  |  |
| West Indies.......... |  | 74,783 |  | 36,162 |
| Moxdeo A........ |  | 1,000 |  | 286,060 |
| All other oountries. | 250 | 1,016 |  | 10,922 |
| Total 1901...... | \$1,063 495 | \$7,957,586 |  | \$444,778 |
| Total 1900..... | 1,129,975 | $7,438,702$ $7.965,802$ | 93,864 | 573,554 508.454 |

Of the above imports for the week in 1901, $\$ 47,585$ were American gold coin. Of the exports during the same time $\$ 150$ were American gold coin.

Reports of Non Member Banks.-The following is the statement of condition of the non-member banks for the week ending Feb, 23, based on averages of the daily result, We omit two ciphers (00) in aul cases.

| BANK8. (008 omiltted.) | Oapi- tal. | Surplus. | Loans \& Investments. | Specie. |  Notes | $\left\lvert\, \begin{aligned} & \text { Deposit } \\ & \hline \text { Clear'g } \\ & \text { Agent. } \end{aligned}\right.$ | $\left.\frac{t .20 t t h}{\text { Other }} \right\rvert\,$ | $\begin{aligned} & \text { Net } \\ & \text { Depontte } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| NEW YORK City. Borough of Manhattan, | 100,0 |  |  |  |  |  |  |  |
| Colonial............. |  | 128,8 | 1258.7 | 43,1 | 131,3 | 489,8 | ¢ | 1652,8 |
| Columbia | 300,0 | 184,7 | 2241,0 | 107,0 | 85,0 | 169,0 | 18,0 |  |
| Elevanth Ward | 100,0 | 129,0 | 1006,3 | 45,4 | 47.3 | 428,4. |  | 1408,2 |
| Fourteenth street. | 100,0 | 65,2 | 1130,8 | 68, 1 | 45,0 | 251.6 |  | 1395.8 |
| Gansevoort. | 200,0 | 20,4 | 688,1 | 7,8 | 56,0 96 | 39.7 | 59,4 | 758,0 |
| Mount M | 250,0 | 69,5 | 2028,9 | 118,9 | 89,9 | 307, ${ }^{\text {a }}$ | 51 | 2649,5 |
| Mataal. | 200, | 135,8 | 1273,0 | 28,6 | 139,0 | 225,2 | 139,2 | 1504,2. |
| Nineteenth Wa | 100, | 59,2 | 1271,2 | 21,6 | 137,0 | 222,4 | 5,1 | 1721,1 |
| Plaza | 100,0 | 175,9 | 2253,0 | 155,0 | 181,0 | 223.0 |  | 2818.0 |
| Rivar | 100,0 | 118,4 | 1040,0 | 18,2 | 82,8 | 71.0 |  | 1055,2 |
| 8tsito | 100.0 | 238,9 | 2843,0 | 288,0 | 144,0 | 92,0 | 278.0 | 352s,0 |
| Tweifth Ward. ${ }^{\text {T }}$ \%enty-third | 200 100 | 54,8 89,8 | 1122,8 864,3 | 31,0 | 159,8 108,0 | 78,0 <br>  <br> 50,9 | 138.0 | 1858,6 1137,5 |
| Onton Square...... | 100,0 | 351,3 | 2098,9 | 57, | 215,8 | 802,1 |  | 1137,5 |
| Porkvile. | 100,0 | 180,2 | 1395,3 | 100,7 | 127,7 | 119,3 | 50,0 | 1628,2 |
| Wanhingt | 100,0 | 23,8 | 505,4 | 22,8 | 11,0 | 48.3 | 5,0 | 479,0 |
| Fidelity | 200, | 98,4 | 377,7 | 7,8 | 19.2 | 29,8 |  | 274,8 |
| Varick. | 100,0 | 60,0 | 195,0 | 1,8 | 27,0 | 92,4 | 108.1 | 275,9 |
| Boro'h of Brooklyn. |  |  | 107 | 16,4 | 85,8 | 278,8 | 100,0 | 1360,2 |
| Broadme | 100,0 | 189,8 | 1478.7 | 14,8 | 108,5 | 224.6 |  | 1812,4 |
| Brookly | 300,0 | 151,0 | 1130,2 | 86, 6 | 35,2 | 193.2 | 4,8 | 1185,2 |
| Eighth W | 100,0 | 43,3 | 332,4 | 10,0 | ${ }^{24,} 8$ | 407 | \% | 293,8 |
| Firth Avenie | 100,0 | 87,7 | 885, | 29,4 | 29,8 | 71 | 27,7 | 824.8 |
| Kinge Con | 150.0 | 83,8 | 837,8 | 84,1 | 24. | 72,8 | 84,0 | 870,6 |
| Manafaot'rs' N | 252,0 | 493,6 | 2477,4 | 819,3 | 187, | 839,2 |  |  |
| Meohznics Meoh's \& | 500,0 | 303, ${ }^{3} \mathbf{8}$ | 2872,8 | 170,7 | 137,0 82,2 | 181,8 | 0, | 8182, 8 |
| Merohants' | 100,0 | 16,3 | 583,8 | 3,6 | 85.4 | 79,2 |  | 557,1 |
| Nassan Nation | 300,0 | 835,8 | 3882,0 | 150,0 | 321,0 | 530,0 | 25,0 | 3880.0 |
| National City | 300,0 | 578,7 | 2445,0 | 137,0 | 282,0 | 530,0 | 53,0 | 2942,0 |
| North Stde | 100,0 | 121,7 | 721.8 | 12,1 | 60,0 | 48,1 | 285,5 | 908,8 |
| Pooplie's | 100,0 | 128,8 | 902,3 | 38,8 | 44,7 | 44,8 |  |  |
| Gohermerhorn...... | 100,0 100 | 83,4 | 997,7 | 18,8 | 30,3 $\mathbf{4 8 , 2}$ | 830,4 | 15,0 | 834,6 472,6 |
| Geventeenth Ward EpragueNations1.. | 100,0 200,0 | 235,4 | 1084,8 | 101,2 | 10,0 | 186,0 | 103,0 | 1016,0 |
| T'wenty-strth W'd. | 100,0 | 63,7 | 119.4 | 10,1 | 19,1 | 111,8 | 1,4 | 41.8 |
| Unlon... | 100,0 | 68,4 | 814,5 | 24, ${ }^{2}$ | 48,4 | 64,9 51.8 | 28,8 |  |
| Wallabont............ Borough of Richmond. | 100,0 | 49,8 | 850,2 | 34, 5 | 18,8 | 51,6 | 77,5 | 885,8 |
| Bank of Staten Is | 35,0 | 68,3 | 523,7 | 15.1 | 22,5 | 74.8 | 9,0 |  |
| Lst Nat.,Staton Isi Other Cyties. | 100,0 | 84,8 | 718,9 | 38,9 | 20,0 | 102, |  | 701,3 |
| Ist Nat., Jer. City | 400,0 |  | 47 | 272,2 | 226,9 | 803,2 | 1219,0 | 83 |
| Erud. Co. Nat., J.O. | 250,0 | 585,5 | 1955,1 | 80,5 | 87,8 | 178,7 | 58,3 |  |
| 80 Nat., Jer. City.. | 250,0 | 348, | 1184,9 | 72,8 | 17.6 | 244,8 |  | 1085, |
| \& Nat., Jer, Oity. | 200,0 | 229,0 | 884,0 | 45,2 | 51,1 | 235,8 | 15,6 | 975,6 |
| det Nat., Hoboken. | 125,0 | 459,9 107,9 | 2088,4 | 94,4 | 15,4 | 118,3 102,3 | 16,9 8,3 | 1787, 8 |
| Totals Feb. 2 |  | 8875,0 | 61289,8 | 3132,8 | 3922,1 | 8428,8 | 3397, | $\begin{aligned} & 70377,1 \\ & 70708,4 \\ & 89982,7 \end{aligned}$ |
|  | 7882,0 |  |  |  |  |  |  |  |
| Totale Fel 18. | 7882,0 | 8875,0 | 81213 | 3133,4 | 4023,1 | 0804,3 | 3305 |  |
| Totals Feb. | 882,0 |  |  |  | 3829,8 | 2219 | 125,9 |  |

New York City, Boston \& Philadelphla Banks.-Below we furnish a summary of the weekly returns of the Clearing House Banks of New York City, Boston and Philadelphia, The New York figures do not include results for the nonmemioer banks.


- We omit troo elphers in all these noures.

Inoluding for Boston and Phlladelphia the Item "due to other banks."

New York Clty Clearing House Banks．－Statement of condition for the week ending Feb．23，based on average of dally results．We omit two ciphers（00）in all cases．

| BANK8 | Oap | Surplus． | Loans． | ctic． | Legale． | Depoaste． | $\\|_{\text {gerve }}^{R}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $2,000,0$ | $074,3$ | $30$ |  | $\begin{aligned} & 1821.0 \\ & 1820 \end{aligned}$ | $0,0$ |  |
| Manatitan | 2，050，0 | 2，114，4， |  |  |  |  |  |
| Merohant | 2，000 | 2，251，4 |  |  |  |  |  |
| Amen |  | ${ }_{2}^{2,980,}{ }_{24}$ | ${ }_{2}^{22,67}$ | 4，384，0 | 2，458，1 |  |  |
|  | 10，000 | 5，490 | 28，08 | 34，487 | 5，590，2 | 148，482，5 |  |
| Chemi |  |  |  | 3，888 | 2，72 | 25，304，2 |  |
| Meroha | 600,0 $1,000,0$ | 1，878，3 | 5， 5 | 1，122， | 776，7 | \％， 2640,8 7 |  |
| Butoh．${ }^{\text {a }}$ |  |  | 1，14 |  |  |  |  |
| Mooh，${ }^{\text {a }}$ |  | 17 |  |  | 250 | 788，4 |  |
| Leather M |  |  | 4，83 | 1，252 |  | 4，923，${ }^{\text {，}}$ |  |
| Beventh． |  | 54 | 3,78 5.03 |  |  |  |  |
| Amertoan E | 5，000，0 | 2，94 | 29. | 5，10 | 1,5 |  |  |
|  |  | 8，933 | 78， | 6，88 | 6，37 | 87 |  |
| Broadw |  |  |  |  |  |  |  |
| Morcan | 422， | 484，7 | 2，822 |  | 1， | 5， |  |
| Repubilo | 1，500，0 | 1，14 | 21,01 | 4，834 | 1．117，6 | 23.44 |  |
| On | 200，0 | ${ }_{337}$ | －${ }^{6,8178,2}$ | 133，3 | 1，015 | 2，73 |  |
| North Am | 1，000，0 |  | 15，7 | 2.89 | 1，315，2 | 17，62 |  |
| Hanover | 8，0 | 5.1 | 82，674，9 | 9，767， | 6，491，${ }^{12}$ | 4，38 |  |
| Irvin |  |  | 3.40 | 542 | 21 |  |  |
| OHz |  |  |  |  |  |  |  |
| Market ${ }^{\text {d }}$ |  |  |  | 1，36 |  |  |  |
| 8hoe \＆Lea | 1，000，0 |  | ${ }^{3}$ | 3.9 | 2 |  |  |
| Continenta | 1, | 1，518，4 |  |  | ， |  |  |
| Oriontal | 300，0 | 401，0 | 2,08 | 仡 |  |  |  |
| Imp ${ }^{\text {Im }}$＇rir | 1，000 | 8,568 <br> 18 | 51，95 | 18，780 | 1，87 | 71. |  |
| Wast | 250 |  | 研 |  |  | 29， |  |
| Fourth． | 1，000，0 | 2.557 | 10,80 | 3，235 | 1，34 | ${ }^{14,5}$ |  |
|  |  |  |  | 1，538 |  |  |  |
| Ninth | 50 | 8，220 | 42， | 12，7 | 1，75 |  |  |
| N． $\mathrm{Y} . \mathrm{N}$ a |  | 10 | 3，14 | 673 | ， 330 |  |  |
| N |  |  | 2. | 87 |  |  |  |
| Gorman A | 750 |  | 8， | 459，0 |  | ， |  |
| Ohase．．．．． | 1，000 | 2，110，6 | 40， | 1.36 | 72 | 48，0 |  |
| Fifth Ave | 200 |  | 2，25 | 2，40，4 |  | 10，32 |  |
| germ |  | 81 | 3，0 |  |  | 4．586．9 |  |
| Gartel | 20 | 1，095 | B， | 1,6 | －270 | 7,5 |  |
| Firth． |  | ， 34 |  |  | 18 | 2，28 |  |
| nk |  | 1.018 |  |  |  | 8，00 |  |
| Seaboard．．．．．．．．．． |  |  | 15， | ， | 2， | 18， |  |
|  | 2，100，0 | 1，871，7 | 41, | ， | 2.4 | 50 | 25：9 |
| Nat． | 300,0 500 | 604， 1 | 8，8 | 1，522，5 | 42 | 7，081 | ${ }_{27}$ |
| N． P ． | 1，000，0 | 378，2 | ${ }^{4}$, |  | 45 | 3，8 | ${ }^{26}{ }^{\circ}$ |
|  |  |  |  | 343，7 | 1，227， | ${ }^{6,603} \mathbf{8}, 0$ |  |
| de \＆Leather． |  | 325 | 2，864，3 | 500，2 |  | 1．996，4 | 28 |
|  | 74，222，7 | ， | ，800．8 | 1829533 | 73，880，1 | 10081888 | $28 \cdot 4$ |

Breadstuffs Figures Bronght from Page 449．－The statements below are prepared by us from figures collected by the New York Produce Exchange．The recelpts at Western lake and river ports for the week ending Feb， 23 and since Aug．1，for each of the last three years have been：

| Suchiota at－ | Tour． | Wheat． | Corn | Oats． | Barlev． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbla．196lbs | Bush．6018s | Bush．561bs | Bunh．381bs | Bush． $481 \mathrm{~b}_{8}$ | Bu． |
| Ch | 290，030 | 348，302 | 2，175，807 | 2，324，356 | 254，800 | 38，800 |
| Muwante | 28，175 | 183，000 | 50，400 | 157，200 | 281，350 | 19.500 |
| Driath |  | 191，616 | 200，853 | 14，149 |  | 8，796 |
| uinnerdolie |  | 1，476，980 | 459，400 | 28？．260 | 21，180 | ． 170 |
| Tole | 24.525 | 72，383 | 417．702 | 67，078 | 7，600 | 6，850 |
| 0 | 4，700 | 15，863 | 38，504 | 50，000 |  |  |
| Cieve |  | 32，804 | 291，513 | 218，8？ 6 |  |  |
| Ot．Lonle | £8，895 | 193，820 | 604，825 | 294，585 | 28. | 21，000 |
| P | 24，150 | 8，700 | 541，000 | 278，900 | 60，000 | 7，400 |
| Caneas |  | 398，600 | 287，750 | 114，000 |  |  |
| 01 | 411, | 2，883，723 | 5，107，854 | 3，788，324 | 694，080 | 8.110 |
| dame wk．＇00． | 442，496 | 3．570．931 | 6，089，950 | 8，178，963 | 1，124．794 | 128，784 |
| Зame wk．＇99． | 181，262 | 3，273，172 | 6， 413,647 | 4，308，008 | 447，917 | 206.343 |
| Sinco 4 un |  |  |  |  |  |  |
| 2900－1001． | 11，557，065 | 158，712，087 | 133，137，160 | 105，124，378 | 34，114，610 | 3，488，384 |
| 1890－1900． | 11，808．830 | 146，118，153 | 136，037，890 | 103，830，775 | 31，828，684 | 4，400，058 |
| 1898－1898． | 9．466，8 | 205，868，8 | 148，028， | 107，926，902 | S0，272，063 | 8，098，530 |

The receipts of flour and grain at the seaboard ports for the week ended Feb，23，1901，follow：

＊Reolpts do not Inolnde grain pasing through New Orlosne top foretar
Total receipts at ports from Jan， 1 to Feb． 23 compare as collows for four years：

| $\text { rioar...............bbls. } \mathrm{s}, 001, \mathrm{~b} 005$ | $\begin{array}{r} 1900.0 \\ 8,967,700 \\ \hline \end{array}$ | $\begin{aligned} & 1899 \\ & 8.430,860 \end{aligned}$ | $\begin{array}{r} 1808 . \\ 3.128,816 \\ \hline \end{array}$ |
| :---: | :---: | :---: | :---: |
| 15，857．888 | ， 750,590 | 20.6 | 28 |
| Oorn | 25，805，194 9 | 26，483，467 |  |
| Barloy．．．．．．．．．．．．．il 1，178，304 | 2，166 | 889．067 | 1．148．136 |
|  |  | 42 | 2，365，73 |
| Total graln．．．．＂01，689，80 | 47，481，5 | 863 | 04，083，16 |

The exports from the several seaboard ports for the week onding Feb．23，1901，are shown in the annexed statement：

| Wheat | 0 | How | Oato． | Rys． |  | Barloy |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| －nsotaf fom－brah， |  |  |  | seh． |  | $\begin{aligned} & \text { but } \\ & 8.710 \end{aligned}$ |
| Row York．．．．．${ }^{\text {and，b23 }}$ | 800， 151 | 28，108 | 18，421 |  |  |  |
|  | 77，143 | ${ }_{40,626}$ | 268,238 | 177，180 |  | 83，577 |
| Phladelphla．：72，6 | 352.4 | 41,760 | 28，500 |  |  |  |
| 3alt1more．．．．．203， | 918．650 | 23，881 |  | 17，142 |  |  |
| W Orleana．．144，225 | 329，472 |  | ， 835 |  |  |  |
|  |  |  |  |  |  |  |
|  | ．．．．．．．．． | 9，847 | ．．．． |  |  |  |
| Port Arthur ${ }^{\text {Pr }}$ |  | 8.883 | 78，783 |  | 21，624 | 1，808 |
| 8ı．Jonn，N．B． 80.860 |  |  |  |  |  |  |
| tal week ． 1,61515 | 3，184．972 | 312，339 | ${ }^{445.772} 8$ | 84323 | 93．788 |  |
| tame time＇00．．1，10，${ }^{\text {cos }}$ | 0,1 | 348，18 | 608，388 |  | 25，814 | 219，204 |
| The destinstion | of the | exp | for | $\theta$ | eok and |  |
| September 1，1900， | is as |  |  |  |  |  |
|  | $\begin{aligned} & \text { Sine } 80 \\ & \text { Sis } 18000 \end{aligned}$ $1800$ |  |  |  |  | $\begin{aligned} & e 8 \text { Bept. } \\ & 19000 \end{aligned}$ |
| Jnited KıaRdom $242.32{ }^{\text {a }}$ | 5，498，6i | 51,060 |  | 81.830 | 37，950 | 8100 ¢ 42 |
| Jontinent．．．．．．．24，202 | 082，08 |  | 658 | 20．192 | 00， | 4， 1808.785 |
|  | 472,78 572,04 |  | 225 | 40 | ${ }_{21,950}^{1,038}$ | 4 480,429 |
| dr．N．Am．COIo＇；${ }^{\text {a }}$ | 51，16 |  |  |  | 3.121 |  |
| Ither countries 30 | 180．12 |  |  | 78，848 | 252 | 801，282 |

 The visible sapply of grain，comprising the stocks in stanary at the principal points of accumalation at lake and zeaboard porta，Feb．23，1901，was as follows：

|  | Oorn， 889，000 | Oat：， bush． 218，000 | $\begin{gathered} \text { By, } \\ \text { Buth, } \\ 12,000 \end{gathered}$ | Barleq． 265，000 265，00 |
| :---: | :---: | :---: | :---: | :---: |
| Do a00at．．．．．．． 8 882．000 | ¢обо，000 | － 9 フioưu |  |  |
| Phlladeiphic．．．．．．．．．．．320．000 |  | 110.000 200000 | 118．0．0 |  |
|  | －68．000 | 20.000 |  |  |
| Gaivaton ．．．．．．．．．．．2，675，00 | 12，0000 | 148.000 | 0000 |  |
| ntreal．．．．．．．．．．．．．${ }^{060.000}$ |  | 2 |  |  |
| 8n¢alo．．．．．．．．．．．．．．． $2,487,000$ | 18，000 | 35．000 | 10，000 | 780，000 |
| Do Ratoat．．．．．．． $1,014,000$ | 2，009，000 | 162.000 800,100 | 4，000 |  |
| detroit．．．．．．．．．．．．．．． | 6011，000 | 4，000 | 48，${ }^{\text {äö }}$ | 26，000 |
|  | 8．775 0000 | 8，092，0 | ，000 | 0800000 |
| Do aiooat．．．．．．．${ }^{\text {57，000 }}$ | 1，487，000 | 1．204．000 |  |  |
|  | 688．ulu | $\begin{aligned} & 781.000 \\ & 322,000 \end{aligned}$ | 8.000 | $\begin{aligned} & 26,000 \\ & 72,000 \end{aligned}$ |
|  | 8，881，000 | 986，000 | 209，000 | 75，000 |
|  | 811.000 | 2，252，000 | 140000 | з3，00000 |
| 3t Lou11．．．．．．．．．．．．．．4，015，000 | 488．000 | 45，300 | 17，000 | 15，000 |
|  | 878，000 | 7，000 |  |  |
| orls．．．．．．．．．．．．．．．．．8，8000 | 270.000 | ธ98，0 | 48，000 | 24，000 |
| （ndlanapoils．i．．．．．． 210,000 | 44，000 | 29，0 | 8，000 |  |
| in maitand |  |  |  |  |
| in cansl and river．．．． |  |  |  |  |
| eb．23， | 18．218， |  |  |  |
| T uta Feb．16，1801＊． 57. | 17．081．000 | 10，302，000 | 1．174．000 | ．689，000 |
|  | 16，382，00 | ${ }^{5,7655,00}$ |  | ${ }^{1,341.000}$ |
| Tntal Feb． $28.1888 \dagger$ ，88，088，000 | 40，870，000 | 13，173．000 | $8_{8,680,000}$ | ${ }_{8.666,000}$ |

－Includes atocks in privato elevators at M11waukeo．
 Its Visibie Supply Statement by lnelvding stocks at Now Orleans，Galveston， Ft．William and Pt．Arthur（previonsly omitted）and leaving ont Albsnj

Anction Sales．－Among other secarities the following，not regularly dealt in at the Board，were recently sold at auction， By Messrs，Adrian H．Muller \＆Son．

Stocks．
33 New Jersey Zinc Co．．．．．． $245{ }^{4} 8$ 10 N．Y．Life Ins．\＆Tr．Co． 1335 5 Central Tr．Co． 2010 to 201010 25 South．\＆Att．Telea，Oo．． $1021^{2} 8$ 50 Trust Co．of New York． 210 10 German－Amer．Real Est． 6 \＆Title Guarantee Co：～～ 20 7 Title Guar．\＆Trust Co．． 466 La

Blooming Grove Park $\$ 30$
North Amer．Tr．Co． $270 \cdot 2711$
${ }_{5} 5$ Colonial Trust Co． $270-2711_{2}$ 10 Real Estate Trust Co．．．． 355 39 U．S．Projectile Co
60 Sain Deposit Co．of $\mathrm{Y} .1111_{2} 1_{2}$ 60 Bafe Deposit Co．of N．Y． $1241_{4}$
40 Nassau Bank 40 Nassau Bank．．．．．．．．．．． 200
3 N．Y．Prod．Exch．Bank． $1561_{9}$
 S5．000 Lanson Zino Co．68，
1929；M\＆s 1929；M\＆\＆．．．．．．．．．．．．．．．．．．${ }^{84}$ $\$ 30,1$ sts，trust oo．oerts．．．$\$ 30$ lot $\$ 2,1$ 1sts，trust oo．oertso．．$\$ 30$ lot 5s，1941；J\＆J．．．．．．．．．．．．．． 112 $\$ 3.000$ Farmvilie e \＆Pow．
hatan RR．Co． 2 A 68， hatan RR．Co．2d 6s，in－
come．．．．．．．．．．．．．．．．．．．$\$ 500$ lot

## Fanking and Financial．

## Spencer Trask \＆Co．， <br> BANKERS，

2 \＆ 29 PINE STREET，
Transact a general bankino businessj act as Fiscal
Acents for corporations，and negotlate securlity issues of rallroads and other companies．Execute commission orders and deal In

INVESTMENT SECURITIES．
Members N．Y．Stoct Exohange Branch Omee， 67 8tate 8t，Albsiny

GRORGE BAROLAT MOFFAT
ALEXANDER M，PRITIJ\％．

## MOFFAT \＆WHITE， BANKERS，

NO．I NASSAUSTREET，
INVESTMENT SECURITJES．

## 

DIVIDENDS.

| Name of Jompany. | Per Oeni. | When Payable | Books closed. <br> (Days inclusive.) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Rallronds (Steam). |  |  |  |  |  |
| Boston \& Maine, com. (quar | ${ }_{21}^{18}$ | Apr. |  | $\begin{aligned} & \text { to } \\ & \text { to } \end{aligned}$ |  |
| Canadian Padific, 00 | $2_{2}^{12}$ | Apr. | Mar. $3 \\|$ | to | Apr. 1 |
| Chic. \& East. Ills., pref. (quar ). | 112 | Apr: | Mar. 14 | to | Mar. 17 |
| Littie Miami, guar. (quar.)...... | 2 | Mar. | Mar 1 | to | Mar. 10 |
| Whest Jersoy \& Seashore. com... Street IEnilwxys. | $21_{2}$ | Mar. 15 | Holder | f | Feb. 21 |
| Chicago Clty 12. (quar.).......... | 3 | Mar. 30 | Mar. 15 | to | Mar. 21 |
| 8outh Side El., Chic. (quar.)..... Trust Companies. | 34 | Mar. 31 | Mar. 2 | to | Mar. 31 |
| People's, Brookign (monthly)... Thincellaneuna. | 1 | Mar. 1 | Holders | re | Feb. 28 |
| American Waltham Watch | 4 | Mar. 15 | Holders | of r | Feb. 27 |
| American Window Glase | $31_{2}$ | Mar. | Holders | 1 r | Feb. 25 |
| Carabria Iro | 2 | Apr. | Holders | of re | $\text { Mar. } 15^{*}$ |
| Canton Co.......... | 50 c. | Mar. 1 | Felb. 19 | to | Feb. 28 |
| Chicago Telephone, (quar.) -..... |  | Mar. 30 | Mar. 28 | to | $\begin{array}{ll} \text { Apr. } & 8 \\ \text { Apr. } & 2 \end{array}$ |
| Continental Tobacco, pf. (quar.) Cramp (Wra.) \& Sons Ship \& | 19 | Apr. 2 | Mar. 13 | to | Apr. 2 |
| Engine Building (quar.) | 14 | Mar. 15 | Mar. 6 | to | Mar. 15 |
| Elec. Storage Battery, com. (qu.) | $11_{4}$ | Apr. | Mar. 27 | to | Apr. 1 |
| Fay (J. A.) \& Egan, nf. (quar.).. | 114 +318 | Apror. ${ }^{\frac{1}{1}}$ | Mar. 27 Fcb. 18 | to | Apr. ${ }^{1}$ |
| Hawalian Com. \& Sugar (mathy) | 500 | Feb. 25 | Feb. 21 | to |  |
| International Paper, pf. (quar.) | $1_{1} 1_{2}$ | Apr. | Mar. 16 | to | Mar. 31 |
| National Tube, pref. (qnar.)... | 13 | Apr. | Mar. 12 | to | Apr. 1 |
| Nijes-Bement Pond, com. | $11_{2}$ | Mar. | Mar. 1 | to | Mar. 10 |
| Republic Iron \& Steel, pf. (qu.). | 131 | Apr. 1 | Mar. 16 | to | Mar. 31 |
| Rubber Goods Mfg., com...... | 1 | Apr. 15 | Apr. 6 | to | Apr. 14 |
| do do pref. (quar.) | 131 | Mar. 15 | Mar. 9 | to | $\text { Mar. } 14$ |
| Steel-Tired Wheel, com........... <br> com. (extra). | 83 | $\text { Apr: } 15$ | Mar. 30 | to | Apr. 16 |
| United States Leather, pref..... | 115 | Apr. | Mar. 16 |  | Apr. 1 |
| Va.-Carolina Chem., com. (qu.).. | , | Mar. | Feb. 25 | to | Feb. 28 |
| f Of this, $1{ }^{5} 4$ per oent is on a able at once. §Also 3 per cent <br> * Transter books not closed. | aya | of de e Oo | erred d | $\pi$ | $\ddagger$ Pay. ection. |

WALL STREET, FRIDAY, MARCH 1, 1901.-5 P. M.
The Money Market and Financial Sitaation.-The im portant event of the week in Stock Exchange circles was the announcement of the terms on which the new United States Steel Corporation will take over the companies it was created to absorb and the introduction of the new securities, "deliverable when issued," in the curb market on Tuesday. First sales were at 38 and 81 for the common and preferred respectively, following which the trading in them was on a large scale. The eagerness to reap a benefit from the excbange of various old iron and steel securities for the new stock led to great activity, and the process of adjusting ralues to an equitable basis caused wide fluctuatiors.

Another event of interest in railway circles was the announcement late on Thursday that the Chicago Milwaukee \& St Paul Company will increase its common stock by an issue equal to ten per cent of the amount now outstanding.

Slightly higher discount rates abroad gave a firmer tone to the foreign exchange market here, but the local money market continues in the easy condition it has sustained of late.

The open market rates for call loans on the Stock Exchange during the week on stock and bond collaterals have ranged from $11 / 2$ to $21 / 2$ per cent. To-day's rates on call were $13 / 4$ to 2 per cent. Prime commercial paper $33 / 4$ to $4 \frac{1}{4}$ per cent.

The Bank of England weekly statement on Thursday showed an increase in bullion of $£ 759,371$ and the percentage of reserve to liabilities was $45 \cdot 94$, against $52 \cdot 24$ last week; the discount rate remains unchanged at 4 per cent. The Bank of France shows a decrease of $4,825,000$ francs in gold and $3,525,000$ francs in silver.

The New York City Clearing-House banks in their statement of Feb. 23 showed an increase in the reserve held of $\$ 1,158.700$, and a surplus over the required reserve of $\$ 14,546,675$, against $\$ 12,852,450$ the previous week.

|  | $\xrightarrow[F e b .23 .]{1901 .}$ | Differen'sf Prev, wee | $\stackrel{19 C 0 .}{F e b .24 .}$ | $\begin{aligned} & 1899 . \\ & \mathrm{Fe} .25 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| apit | 74,2 ${ }^{\$ 2}$,700 |  | 68,422,700 | 57,872,700 |
| Surplus - ${ }^{\text {cois }}$ | 92,257,500 |  | 80,980,200 | $75,728,000$ 77157900 |
| Ofroulation. | 31.225.000 | Inc. 66,40 | 17,971,500 | 0 14,516.300 |
| Not deposits. | 1009186900 | Dec.2,142,100 | 826,866,600 | - 910,573.600 |
|  | 192,953,300 |  | 162,684,900 | 202,658 300 |
| Legal tenders | 73,890,100 | Ino.1,418,800 | 63.710,300 | -55,320,000 |
| Resorve held. | $\begin{aligned} & 266,843,400 \\ & 252,296,725 \end{aligned}$ | Inc 1,158,700 | 226,393,200 | 257,978,300 |
| reser | $252,296,725$ | Dee. 535,525 | 206,716,650 |  |
| Surplus reserve | 14.546675 | Inc 1,694,225 | 19,678,550 | 30,334,900 |
| Note.-Returne of separate banks appear on page 420. |  |  |  |  |
| Foreign Exchange.-The market for foreign exchange has been steady to firm on a fairly good demand for bills. Demand was stimulated by firmer money markets abroad. <br> Posted rates of leading bankers follow: |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| March 1. |  |  | ty days. | emand. |
| Prime bankers' sterling bills on London. <br> Prime commerctal. <br> Doormentary commercial <br>  <br> Parls bankers' (franos) <br> Amsterdam (gallders) bankers. <br> Frankfortor Bremen (relchmarks) bikers |  |  |  | 488048819 |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

To-day's actual rates of exchange were as follows: Bankers' sixty days' sterling, 4 84@4 841/4; demand, $487^{1 / 4 @ 4871 / 2}$ oables, $488 @ 4881 / 4$; prime commercial, sixty days, $4831 \%$ @ $483 \frac{3}{4}$; documentary commercial, sixty days, $483 @ 4841 / 4$ grain for payment, $484 @ 48414$; cotton for payment, 4.83 @4 831,4; cotton for acceptance, $4831 / 2 @ 4833 / 4$
The following were the rates of domestic exchange on New York at the under-mentioned cities to-day: Savannah, buying 1-16 discount, selling 75c.; Charleston, buying par selling $1 / 8$ premium; New Orleans, bank, $\$ 100$ premium commercial, 50 c . discount; Chicago, 25 c . per $\$ 1.000$ discount; St. Louis, par; San Francisco, $17 \frac{1}{2} \mathrm{c}$. per $\$ 100$ premium.

United States Bonds.-Sales of Government bonds at the board include $\$ 15,0002 \mathrm{~s}$, coup., at $1057 / 8 ; \$ 20.0002 \mathrm{~s}$, reg., at $106 ; \$ 11,50033$, coup., at 111 to $111 \frac{1}{2} ; \$ 300$ ditto, small bonds, at $1103 / 4$, and $\$ 1,500$ ss, reg., at 111 . The following are the daily closing quotations; for yearly range see seventh page following.


State and Railroad Bonds. - No sales of State bonds have been reported at the Board this week.
The market for railway bonds has been moderately active, daily transactions averaging less than $\$ 3,000,000$ par value, and generally steady to firm in tone. Low-priced issues continue prominent, and the dealings in them form a considerable proportion of the whole. A few changes in quotations are worthy of note. Central of Georgia issues were strong features, the 2 d incomes when at the highest showing a gain of 5 points. San Antonio \& Aransas Pass 4s have recently been more active than for some time past and show a net gain of $11^{\prime}$ points. Toledo St. Louis \& Western 4s made a similar record. A considerable list of active bonds fractionally advanced. Southern Pacific 4 s were notably active and weak in sympathy with the stock.
Stock and Bond Sales.-The following shows the volume of business in stocks and bonds on the New York Stock Ex. ohange for the past week and since Jan, 1


Railroad and Miscellaneous Stocks.-While the stock market as a whole has been active, the market for railway shares has, with a few notable exceptions, been dull, and steady or weak until to-day, when the tone was firmer. Of the exceptions referred to, st. Paul was the most conspicuous, advancing over 7 points on dividend expectations, a part of which it lost after the new stock issue was an nounced. St. Louis \& San Francisco moved up over 4 points on vague consolidation rumors. Missouri Pacific and Missouri Kansas \& Texas preferred were also strong
On the other hand Union Pacific and Southern Pacific were decidedly weak, Wabash preferred lost a part of the adrance recently noted, New York Central sold nearly 2 points below last week's closing price, and a considerable list of active stocks showed a tendency to decline. This tendency was no doubt due chiefly to the fact that interest centered largely in the industrial list, as noted above.
All the iron and steel stocks were exceptionally active and irregular on the progress that has been made in the formation of the new company into which so many of them will be merged. In the fluctuations incident thereto American Tin Plate common covered a range of 18 points, Na. tional Tube 15 points, American Steel \& Wire 13 points, Steel Hoop nearly 9 points, Federal Steel 8 points and others a smaller range. All the tobacco stocks adranced on a reduction of the internal revenue tax on tobacco. American Sugar Refining was active, moving up nearly 11 points and losing with a net gain of 7 points.

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

| STOOKS－HIGEAST AND LOWES1 SALE PRIORS． |  |  |  |  |  | STOCKS． <br> N．Y．BTOCK EXOE． | Bales of the Week． Shares | Bange for year 1901. On baris of roo－sh＇relots |  | Range for prey ous year（1900）． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| sifurday， Feb． 23. | Monday， Feb． 25. | Tuesday， Feb． 26. | Wednesday Feb． 27. | Thursday， Feb． 28. | Friday， llarch 1 |  |  |  | 发－shrelots | ous year | Highest． |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\begin{array}{ll}30 & 21 \\ 552 \\ 55\end{array}$ | $\begin{array}{r} 20 \\ 58 \end{array}$ | －55 56y | $\begin{array}{ll} 20 & 21 \\ -55 & 584 \end{array}$ | $\begin{aligned} & 55 \\ & -5618 \\ & 618 \end{aligned}$ | A nn Arbor．．．．．．．．．．．．．．．e． | 0 | 553Feb 25 |  | $\begin{aligned} & 18 \text { ged } \\ & 103 J^{\prime \prime} \end{aligned}$ | $\begin{aligned} & 25 \\ & 58 \\ & 50 \\ & \text { De } \end{aligned}$ |
|  |  | $\begin{array}{ll}56 \% & 587 \\ 88 & 88 \%\end{array}$ | $\begin{array}{ll} 555 \% \\ 874 & 584 \\ \hline \end{array}$ | 65 $87 \%$ 888 | $\begin{array}{ll} 61 \% & 653 \\ 872 & 88 L_{2} \\ 8011 \end{array}$ | Atoh．Topeka \＆8anta 8 E． | 98,210 48,855 | $\begin{array}{r} 484 J a n 21 \\ \times 824 \mathrm{Jan} 21 \end{array}$ | 83Freb 188 | $\begin{aligned} & 18 \% \mathrm{Jan} \\ & 581 \mathrm{Jan} \end{aligned}$ | 18\%Deo |
|  |  | 87 | ＊ | $87 \%$ 88\％ | 87488 |  | 12，500 |  | 94 Jan |  |  |
|  | 8418 | 842／8 | $\begin{array}{ll}883, & 843 \\ 783\end{array}$ | 754 |  | Do | 77，492 | ${ }^{\text {832，FoJ }}$ | ${ }^{\text {y }}$ 873Jan ${ }^{7}$ | 72 | P |
|  |  |  | ．．．．．．．．．．．．． |  | 118 |  |  | 81 | 85 Jan 10 | －b |  |
|  |  |  |  |  | 118 |  |  |  | 125 Jan |  |  |
|  |  | ${ }^{803}$ | $\begin{array}{ll}\text {－803\％} \\ 86 \% & 813 \\ 87\end{array}$ | 181\％91\％ | 1818／818 | （ | 8，400 | ${ }^{\text {854JJan }} 18$ |  | S648pd | 89Feb |
|  | $1557 / 158$ | 1561581 | 158156 | $1{ }^{16}$ | ${ }^{-154} 156$ | Central of New Jerie | 9，${ }^{2} 9$ | $1159 \mathrm{Jan}{ }^{4}$ | ${ }^{180}$ Jan | 15 | Deo |
|  | 987\％ 89 | 9936 898 | 389 <br> 885 <br> 885 | $40$ | 345\％${ }^{38}$ | Cheraporko Al Ohlo． | 29.830 2,640 | 88\％Jan 21 <br> 8b5Jen 21 | 424Jan 41 HJan | 26 J＇ne | 424D80 |
|  | ${ }^{38} 81 / 8$ | $74 \times 1$ | 174 | $7{ }^{3} 7$ | $74 \%$ | Chloaro Do | 2，100 | $72 \% \mathrm{Jan} 4$ | 76\％Jan | 68¢N0． | ${ }^{48 \% \text { Dec }}$ |
|  | 144148 | $144145 \%$ | 141146 | 143\％ 14436 | 1483／41454 | Chloago Burl．\＆Quincy | 84，535 | 1383 Jan | 1497 Jan | 119\％3J8 | 44 Deo |
|  | 1053107 | 1083＜107 | 1083 10616 | $11051 / 107$. | 108 108 | Chlosgo \＆Mant．Illinoli | $\begin{array}{r} 100 \\ 150 \end{array}$ | 91 Jan | 1114 Fcb 18 | $88 \mathrm{Jsa} \mid$ |  |
|  | ${ }^{-128} 180$ | ${ }^{1} 127180$ | 1284 184 184 184 | 1126 183 18180 189 | $\begin{array}{r}125 \\ 1878 \\ 198 \\ \hline 80\end{array}$ | Do prof． | $\begin{aligned} & 180 \\ & 4,800 \end{aligned}$ | 1803 Jan <br> 16 | $\begin{gathered} 184 \text { Feb } 18 \\ 2: 4 \text { Feb } \end{gathered}$ | 11036 Deo | 18 Aug |
|  | ． $903 / 188$ | 1824／8 ${ }^{182}$ | ${ }_{92}^{18 / 4} 1814$ | －90\％${ }^{\text {183 }}$ | － 1118 | Ohloaro Great Wontern．．． <br> Do id．c．debentores． | 4.850 | ${ }^{16} 19$ Jan ${ }^{8}$ |  | ${ }^{\text {9\％\％Jep }}$ | 18. |
|  | －7898 7834 | $783 / 888$ | －78 ${ }^{1} 80$ | －736 80 | －7\％ 80 |  | 850 | 77 J8a 18 | 85\％Fob | $88 y$ Arg | 82 |
|  | － 4548 | － 4548 | －444 45 | \＄4\％44\％ | 43418 | Do ip．o．pref．＂B＂． | 700 | 48 Jan | 54 Feb | 90 J＇ne | 45 Deo |
|  | 28\％ 81 | 39480 | 8989688 | 314 3\％\％ | 81.3334 | Chlo．Indlanap．\＆Loriove． | 21，800 | 23 Jan 21 | 85 Feb | $14 . \mathrm{Jan}$ |  |
|  | 87\％68 | ${ }_{148} 87488$ | 88\％${ }^{80} \times 15 \times$ | ${ }_{153}^{693} 1504$ |  | Do Mu bref． | 601，850 | 688Jan 21 | ${ }_{162}{ }^{1} 2 \mathrm{Feb}$ | 51／Jan |  |
|  | －147\％149 | $\begin{array}{lll}148 \\ 190 & 1883\end{array}$ |  | $\begin{array}{ll} 158 & 158 x \\ 191 & 101 \end{array}$ |  | Ohloggo MUW．\＆8t．Parli． | 1，804 | 1874Jan 4 |  | $1081{ }^{\text {d }}$ J＇ne | 181x Dea |
|  | －1713 173\％ | 171M178 | 172 ${ }^{1} 17 \% 4$ | 172以 172\％ | －171 179 | Ohloago \＆North Woitern． | 800 | 1884 CJan 21 | 177 Jan | 1503J＇ne | 729 ${ }^{\text {Deo }}$ |
|  |  |  |  |  |  | Do dre |  | 207 mar | 2924J8n | 1851／89 | 290 Deo |
|  | 123 1244 | 122\％ 12434 | 1883／4 18 | 122\％ 123 | 1223／1831／8 | Chloago Rook Isl．\＆Pac． | 4，100 | 1183JJan | $128 \%$ J8 | 108 J＇ | 2238Deo |
|  | －125 | （127 187 | －185 187 | －125 127 | －189 128 | Chio． 8 t．P．Minn．\＆Ond | 00 | 198 Jan | $1875{ }^{185}$ Jan 11 | 110 | ${ }_{75}{ }^{28}$ |
|  | ${ }^{1} 175185$ | $\begin{array}{rrr}175 & 185 \\ 13 & 18\end{array}$ | －175 $13 \times 1$ | －18 18 | 14\％ | Do． | 6，410 |  | 185 Jan 31 | ${ }^{172}$ F Fob | 14 Map |
|  | 363 | 8434 8414 | －943 36 | －963 8516 | 1 | D | 1，90 | 83 Jan 81 | 989Jan 31 | 26\％Oct | 993Apr |
|  | 75 | 783 783／4 |  |  | 757／8 753／4 | Oler．Oin．Ohlc．d 8t． | 754 | 784Jan $2:$ | 81 Jan 14 |  |  |
|  | －116 117 | $\cdots 118117$ | 118\％ 118 | $1163 / 118 \%{ }^{\circ}$ | 1153111842 | Do |  | 1165 Jan 12 | 118 Jan 14 | $103173{ }^{\text {J＇ne }}$ | 18 Deo |
|  | … ${ }^{8}$ |  | ＊ 89 |  | 31 $L_{2} 3312$ | Cler．Lorain \＆Wheoling |  | 273／Jan | ${ }^{95} 5$ Feb 18 | 143才Jan | 30 Nov |
|  | ${ }^{89}$ |  | 88 | 8 |  | Colorado | 11，230 | ${ }_{65 \text { Jan }}{ }^{\text {b Jan }} 181$ | 114\％Freb 19 |  | 78.4 Apr |
|  | 8 |  | 424 |  | 118 | da | 1，${ }^{385}$ | 40 Jan 31 | 48 F「eb 11 | 88 |  |
|  | $17{ }^{2}$ | 176 | 17\％ 18 | 17 | 17 | Do ad pref．do | ， | 1 134Jan | 814 Fe | 18 |  |
|  | 1684 1883 | 185186 | x164 165\％ | 1641／188 | 16518515 | Delavare dira | 15，128 | 128\％Jan | 174\％${ }^{\text {a }}$ ， 18 | 106 |  |
|  | 194198 | －194 195 | －191 195 | －183 184 | 182182 | D el．Laok a | 100 | x188） J | 208 Jan | 171488p | 84XDec |
|  | 38\％ 39 |  | ${ }^{38 \%}$ \％ $30 \%$ |  | ．88\％ 874 | Denter \＆Blo Grande |  | g83JJan 21 | 48.5 | 163／Jaa | 84\％De0 |
|  | －88\％87\％ | 86\％86 | －86\％87 | 803\％88\％ |  |  | $\begin{aligned} & 200 \\ & 750 \end{aligned}$ | ${ }^{80}$ Jan 21 | $89 \% \mathrm{Feb}{ }^{8}$ | 843 ${ }^{\text {d }}$＇re | 87 Deo |
|  |  | － 2 | ${ }_{51}{ }^{5}$ |  | ，12 | Den Molnen a Ft．Dodge |  | 18 Jar ${ }^{5}$ |  | ${ }^{2}$ J＇08 | 1 Deo |
|  |  | 3154 15 | －143 1814 | 1489146 | －14\％15\％ |  |  | 1 ¢3¢Jan | 182 Feb 18 | 12 J＇ny |  |
|  | ${ }_{87 \%}$ | ${ }_{2731}{ }^{188}$ | 276 | 27\％ 274 | 273\％ 284 |  | 28，050 | 2444 Jan | 91. | 104680 |  |
|  | 63\％ 61 | B3 |  |  |  | Do |  |  |  |  |  |
|  | $43 \times 18$ | $423818{ }^{4}$ | 41\％ 11 | 42 4 4 x | $48{ }^{483}$ | Do 80 | 8，175 | 904 Jan | 48\％Ja |  |  |
|  | 1／1／88 |  | 603 6036 | －50\％ 513 | 50\％54x | Mvans．\＆Terre Hante | 8，500 | 41 Jan 31 | 5512 Feb 16 | 38\％00t | ar |
|  | －88＊ 80 | －88 | －88 80 | －88 90 | ＂86 80 | Do a pre | 00 | 81 Jan ， | 90 Feb 13 | 74 Uot |  |
|  |  |  | 1941918 | 184 | 19\％＂i | Or |  |  |  |  |  |
|  | 190\％ 198 | 192 | 184 184\％ | 194 19426 | 184 | cat | 6，891 | 188 Jan | ajo Jan | 146YJ＇ne | 913．680 |
|  | ，u．． |  | 916 912 |  |  | Tr＇nB．\＆W．deb off．＂A＂ |  | ${ }^{86}$ Jan |  | 581／Mar | 8 Deo |
|  |  |  |  | ＂ $47 \%$ \％ 488 | 47i ${ }^{2}$ 48\％ |  | 8，400 | $4^{73 / 3 \mathrm{Jan}}{ }^{88}$ |  | sot Jan |  |
|  | ¢ |  | 73\％ | 73\％79\％ |  | 1 Do |  | b9\％Jan 21 | $76{ }^{6} \mathrm{Fbb} 6$ | 88 Jan | 74\％ |
|  | 181×131\％ | 130\％ 181 | 190\％ 131 | 180181 | 1301804 | ［1linols |  | 12746 Fe | 156 Jan 9 | 110 J＇ne | 32\％De0 |
|  | 86\％27\％ | 98\％27\％ | 289 |  | $86$ | － 0 ws Cent | 8，500 | 21 Jan 21 | 88 Jan ${ }^{2}$ | 113 J 8 a | 27\％Deo |
|  | 649\％ 68 | 6454 | 53\％63\％ | 53\％53\％ | 533／6 5936 | Do | 1，700 | 48 Jan 21 | 58 Feb 80 | 39 Bep | 58 Mar |
|  | －24 25 | －24 85 | 843 854 | 851\％ 253 | －25 89 | K | 300 | 21 Jan | 28 Jan is | an | 25 Deo |
|  | 18 18\％ | －18 184 | －17\％ 183 | $17 \%$ | －163 18 |  |  | 133 Jan | 19 Feb | 80p | 173Apr |
|  | 89\％6 41 |  | 38\％ 40 | 89\％804／2 | －3736 8934 | Do pref．，vot．tr．cti | 2，200 | 35 Jan |  | 27688p | 63\％Apr |
|  |  | 5 |  |  |  | Keoknk |  | 6\％Jan | 103．Feb 18 |  | Des |
|  | 3383 | －90 85 | － $30 \quad 35$ | － 3088 |  |  | 100 | 24 Jan | 33 Feb 18 |  | 93 Deo |
|  | 41.43 | 41.418 | －11 13 | 484 12x | 41.61 | akel | 400 | 89\％Jan 21 | 483Jan 9 | 2018Mar | 52 Deo |
|  | －110 113 | 11131／21133 | 111113 | 51134 118\％ | 111118 | $1{ }^{1}$ Do | 100 | 108\％宸」a | 114 Feb 7 | 83\％／Feb |  |
|  | － 8104250 | －216 250 | － 810250 | －21014 260 | ${ }^{2} 210 \times 250$ | Lake 8h．\＆M |  | 3335 Feb 18 | 395 Feb 18 | 1197 Jan | 1240 Deo |
|  |  | －88 71 |  | 8888 |  | Long Inla |  | ${ }^{67}$ Jan | 70\％Feb 8 | 47\％Jan | 89 May |
|  | 913\％923 | 9.3 923 | 914 |  |  | Loniarl | 25.758 | 843 Jan | 939Feb ${ }^{\text {a }}$ |  | 893 Deo |
|  | 1173118 | 1163／11836 | 116311778 | $1163 / 1184$ | 11731118 | M anhat | 64，426 | 111 Jan 21 | 1783 Jan 12 | 84 J＇re | 1836 Deo |
|  | 181.1897 | $\begin{array}{cc} 160 & 1619 \end{array}$ |  |  |  |  | 21,280 8,148 | $\begin{array}{rrr} 158 & J a n & 81 \\ 27 & J a n & \end{array}$ |  | $14948 \mathrm{ep}$ |  |
|  |  | $\begin{aligned} & 284 \\ & 804 \\ & 804 \end{aligned}$ | $\begin{array}{rr} 304 \\ 834 & 82 \end{array}$ | $\begin{array}{ll} 38 x & 842 \\ 84 & 84 \end{array}$ | $\begin{aligned} & 38 \\ & 8556 \\ & 85 \% \end{aligned}$ | Met．Weit Slde El．（Ohlc．） | 3，148 | $\begin{aligned} & 27 \mathrm{Jan} \\ & 70 \mathrm{Jan} \\ & \hline 18 \end{aligned}$ | $\begin{aligned} & 324 \text { Feb } 28 \\ & 85 \% \text { Mar } \end{aligned}$ |  | 374ADP |
|  | $17$ | 17314 | 17．174 |  | 17.173 | Mexdean Centr | 5，100 | $129 \mathrm{Man} 21$ | $19 \times \text { Feb } 15$ | 103 Jan | 17 |
|  | ${ }^{5}$ | $13 / 8$ | 5 5 | －5 59 |  | Mexican | 3，000 | 89JJan 36 | 6\％Feb 18 |  |  |
|  | 06 |  |  | 08 | 08 | Miohigan |  |  |  | 1104 Jan | 15 J＇me |
|  | $76 \%$ |  | 773／78\％ | 78 77\％ | ．103 78\％ | Minneapolis \＆8t．Lonlr． | 11，910 | 67 kJan 18 | 789 Feb 25 | 453 J ＇ne | 713 Dee |
|  | －106\％ $107 \%$ | 1074 108 | －108 110 | －108 110 | －102 110 | Do pror | 900 | 101\％Jan | 110 Jan 18 | 87\％J＇De | 081／4Nov |
|  | $\because 1820$ | －17 20 | －18 20 | 173 20 | －173 20 | Minn．8t．P．\＆8．B．Mari |  | 18 Jan 11 | 81 Jan | 1488 sp | 37 Apr |
|  | －45 51 | －19 50 | －19 51 | ＊48 51 | －18 50 | Do pre |  | 53 Jan 21 | 653 Jan | 47 Nov | ${ }^{88}$ ADP |
|  | ${ }^{80}$ 2036 | 20 90\％ | 301／8 303 | 203 803 | 193 20\％ | Mo．Kan | 12 | 15 Jan 21 | 82，Feb | 888 | 1746 DeO |
|  | 14.6 | $53.58 \%$ | 52538 | 83 5436 | 523 54\％ | Do | 71，935 | 434Jan | 61 Feb | 25\％8ep | 174 Deo |
|  | $88^{81^{13}} 887 \times$ | 883／88\％ | ${ }^{88}$ 889 | 87\％883 | 87889 | Minsonrt Paols | 23，086 | 89 Jan | $993 / 6 \mathrm{Feb}$ ？ | 38\％Jan | 7240 Dee |
|  | 7998 | 78.78 |  |  | $\left\|\begin{array}{cc} 78 & 70 \\ 18936 & 1934 \end{array}\right\|$ | Moblle \＆Ohl | 3，186 |  |  | 35 J＇ne |  |
|  | 1934 194 | ${ }^{1} 1881 / 1973 / 148$ | －1934 1973 | ${ }^{1} 18931974$ |  | Morris of Rus | 17，850 | $11914 J 808$ 189\％Jsn 21 | 1y3KFeb 19 | $118336 J a n$ 12565 | 1893／ 45 |
|  | $148 x$ 201685 2014 | 1485 184 | 149\％19\％ | 14231843／4 |  |  | 1，270 | $189 \%$ Jan $17 \% \mathrm{Jan}$ a1 | $\begin{array}{r} 147 \text { Feb is } \\ 34 y \mathrm{Jgn} \\ \hline \end{array}$ | 11 J＇ne |  |
|  | 101\％ 1013 | －101 109x | 100100 | －97 1004 | 9787 | Do lat pro | 185 | 97 Mar | 109 Jan 10 | 75 J＇ne | 10 De0 |
|  | －19 513 | 15151 | 50.50 | －47 49 | 47 473 | Do ${ }^{20} \mathrm{pro}$ | ס， 540 | 47 Mar | 59\％Jan | 98 J＇ne | 583000 |
|  | 1187139 | －1373140 | －1873140 | － 2373140 | －1373180 | N Y．La |  | 1343 Jan 16 | 139 Feb 81 | 1130 Jan | 185 Ma |
|  | －205 209 | 1808\％2083 | －208 210 | －206 810 | －208 910 | N．Y．Now Haven \＆Hart |  | 52084Febz？ | ${ }^{21936 J a n} 25$ | 120748ep | 1210 |
|  | 811 32 |  |  |  |  | N．Y．Ontario \＆W entern．． | 13，500 | 283／Jan 91 | 354 Jan 18 | 184J＇ne | 383D00 |
|  | 461463 | 45\％48\％ | 45\％${ }^{81}$ | 16\％45\％ | 451\％ $817 \%$ | Norfol | 86，085 | $43^{3} \mathrm{Jan} 10$ | $4{ }^{4} \mathrm{Fab} 18$ | 88\％ 80 | 45xD00 |
|  | －894 883 | 83.88 | －82 83 | $83 \% 4883$ | －80 83 | Do Py prof． | 8900 | 89 Fob 15 | $84 \% \mathrm{Feb}$－ | 87 Jan | 83. De0 |
|  | 834 | ${ }^{825 \%} 8836$ | 83784 | 824 | 8314 | P．Pra Ry．，Vot．tr．otfor | 83，570 | 73才Jan 81 | 90 Jan | 5\％8ep | 8836 D 00 |
|  |  | $\begin{array}{ll}\text { \＄87 } & 87 \% \\ 53 & 59\end{array}$ |  |  | 88 | Daolao Coast Co．．．．．．．．．． | $\begin{array}{r}4 \\ \hline\end{array} 975$ |  | 81 JJan 12 |  | ${ }^{81}{ }^{\text {81 }}$ |
|  | 8989 | －87 01 | －88 89 | －88 80 | －87 92 | Do 1a |  | 89 Feb 95 | 94\％JJan 10 | 883680 p | $801 \times 000$ |
|  | －88 87 | －89 67 | －88 84 | －88 84 | －83 64 | Do |  | 63 Jan | 68 Jan 12 | 57 May | 88400t |
|  | 1481494 | $148 \times 14936$ | 148\％149\％ | 1483，1493 | 14831483 | pennaylvan | 88，780 | $142 x$ Jan 21 | 153 Jan | 124\％8ep | 830 D |
|  | 8827 | 25\％25\％ | 28.87 | 25\％ 27 | －83 88 | Peorta ${ }^{\text {d }}$ | 4，800 | 14 ¢Jan 82 | 231／Feb | 5 J＇re | 18 Deo |
|  | 8685 | ${ }^{368} 68$ | $\bullet 5985$ | －59 03 | － $58 \quad 88$ | Pere Marquett | 680 | 89\％ Jan | ${ }^{65}$ Feb ${ }^{\text {Sta }}$ | 80 Jan | ${ }^{35}$ |
|  |  | 727 | －73 78 | 17474 | 175 78 | Do Pro pro | 85 | 72 Jan 2 | 79 Jan 89 | 564Jan | 73\％${ }^{\text {D }}$ |
|  | －68 82 | － 6884 | －58 84 | －58 81 |  | Pithb．Oin Ohle \＆Bt．Li． |  | 67 Jan 30 | 88 Jan 81 | 19\％80p | 8010 Jan |
|  | 94.94 | 9893 | 98.93 | 9383 | －983 931 | DO <br> prof． | 800 | x 88 Jan | 95 Jan 83 | 78 J＇n8 | 81. |
|  | $80 \times$ 3158 | $80 \quad 3036$ | 289 30\％ | $6 \quad 30 \quad 31$ | 293680 | $\mathrm{R}^{\text {eadi }}$ | 80，300 | 34 3 Jan | 38 Jan | 15 2өp |  |
|  | 70\％9 71 | $70 \times 303 / 6$ | 703 70\％ | $70 \quad 71$ | 897／6 703 | 1 l proi．o ${ }^{\text {rot }}$ | 90，710 | 888 －Jan | 77 Ja | 18 Jan | De |
|  |  | －60\％ 41 | $40 \quad 40$ | 403／81 |  | ad pror．，Voting tr ot | 15，900 | －88 Ja | $47 \times$ |  |  |
|  |  |  |  |  | －93 98 |  |  | ${ }^{65}$ Feb ${ }^{\text {cob }}$ |  |  |  |
|  | 11 | 103 | 103111 | －104 11 | －10y 11 |  |  | 9\％Jan 21 | 14 | M | D |
|  | 68 | ${ }^{8} 85$ | 86 68 | $65 \times 85$ |  | Do tiderer | 1，048 | 58 Jan 29 | ${ }^{3} 3 \mathrm{Feb}$ | $38 \times 1$ | 8430 |
|  | 25\％ |  | 84\％ 25 | 8430 84\％ | 2425 | Do 8d Dreft． | 1,02 | 80 Jau | 430 Feb 11 | $119 \%{ }^{\text {d }}$＇ne | \％ 1 |



| Bercel Ratlwaye． <br> NTW YORK CTTY． | Id． | Ask． | $\frac{\text { Street Railwaym．}}{\text { Chrietiot }}$ | Bid． |  | $\frac{\text { Stroet Rallwaym．}}{\text { 8eond Arendo－8toot．}}$ |  |  | $\frac{\text { Strooz Rallwrym．}}{\text { Westchest 18t 5a＇43．．JduJ }}$ | $\frac{\text { Bld．}}{1105}$ | $\frac{\text { Ank．}}{110}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 10eor Bt \＆Fal F－8took | 86 | 98 |  | froh 1 | 18. | lit mort | 107 | 108 |  |  |  |
| 1ut mort in 1950．．．Jd J | 100 | 108 | Dry $D$ E B B Bat－8took． | 190 | 185 | Conmol．5n，1943．．．．F5A | 118 | 180 |  |  |  |
| Was \＆7th Are－stonk． | 880 | 940 | lat gold 5ı 1932．．．Jdid | 1115 | 118 | Blxth A renre－8took | 300 | 210 | Atlan．Are，5： 1939. Ado | 1107 | $108$ |
|  | 1108 | 108 |  | 101 | 108 | 80n Boulet 5ı 1945．．JdJ | 1111 | 116 | Con 5ag 1931．Ado | 114 | $117$ |
|  | 108 | 110 | 8ighth A venue－8t00k．．． | 388 | 405 | 80 Fer 1nt 61 1919．．Ado | 1208 |  | Impt 5－－Sed Btock Exc | L180 |  |
| Con 51943 －Seo 8took |  |  |  | 105 | 108 | Third Arenue－Sed 8took | Bxah |  |  |  | 108 |
|  | 8119 | 116 1081 | 19d Gr Gt Fer－8took．．． 12d Et Man Et N Aro．． | 885 | 409 78 | Tarry W P \＆M 5 I .1938 | $\begin{aligned} & 107 \\ & 1046 \end{aligned}$ | 109 107 | Brookly Clit－8took．e． Cons 5i－Sen stoot Exo | 980 | 848 |
| 0 intral Orosstown－8took | 855 |  | 10t mort 8s 1910．．M\＆S | 118 | 116 | 88 th \＄ 89 th 8ts 1at $51 . .988$ | 8110 | 118 | BylyaCronotn51903．J sJ | 105 |  |
| Int M 6s 1988．．．．．．．M\＆N | 8185 | $190^{\circ}$ | 8d inoome bi 1915．JdJ | 89 | 100 | Twenty－Third 8t－8toiok． | 100 | 110 |  | 105 |  |
| Con Pk N \＆R Riv－8took | 8034 | 810 | Lex AT\＆Par F 5s－Soe 8tk | Mroh 1 | 1st． |  | 109 | 108 | $B^{\prime} \mathrm{kyn}$ O Co．ss Bub－See $8 t$ | Ok Ex | $\mid \operatorname{LIs}$ |

\begin{tabular}{|c|c|c|c|c|c|c|c|c|c|c|c|}
\hline \multicolumn{6}{|c|}{ETOORS－EIGHEST AND LOWEST SALE PRIOES．} \& \multirow[b]{2}{*}{\begin{tabular}{l}
STOCK8． \\
N．Y．BTOOK EXCH．
\end{tabular}} \& \multirow[t]{2}{*}{sater of the Feek． 8hare} \& \multicolumn{2}{|l|}{Range for year 1901. On basis of roo－sh＇relots} \& \multicolumn{2}{|l|}{\[
\begin{aligned}
\& \text { Range for pri- } \\
\& \text { vrous year (1900), }
\end{aligned}
\]} \\
\hline Daturday Feb． 23. \& Monday． Feb． 25. \& Tresday， Feb． 26. \& Fednesday Feb． 27. \& Thursday， Feb． 28. \& Friday， hrarch 1. \& \& \& \& \& \& \\
\hline \& \& \& \& \& \& \& \& \& 29 704Feb 20 \& \& \\
\hline \& \[
\begin{array}{ll}
34 \% \& 80 y \\
88 \& 88
\end{array}
\] \& \[
\begin{array}{ll}
863 \\
814 \& 38 \\
814 \& 884
\end{array}
\] \& \[
\begin{array}{ll}
85 \times 1 \& 96 \\
82 \& 88
\end{array}
\] \& \[
\begin{aligned}
\& 85 x \\
\& 88 x \\
\& 89
\end{aligned}
\] \& \[
\begin{array}{r}
96 \\
37 \\
814 \\
\hline 0
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\] \& or．L．\＆D．MT．，PoL tr．otis Do 19t Dref． \& \[
45,446
\] \& \[
\begin{aligned}
\& 8112 \mathrm{~J} 8 \mathrm{n} \\
\& 79
\end{aligned}
\] \&  \& \&  \\
\hline \& 88
\(83 \% 68\)
85 \& 814 84 \& \({ }^{833} 8188\) \& \({ }^{88} 838\) \& 64 647 \&  \& 81，016 \&  \& 8
4834 Feb
40 \&  \& \({ }^{78}\) Dee \\
\hline \& 85
5414 \&  \& \(\begin{array}{ll}251 / 0 \& 25 \% \\ 55\end{array}\) \&  \& \(\begin{array}{lll}86 \\ 56 \% \& \\ 59\end{array}\) \& 8t．Loals 8oathwontern．o． \& \[
\begin{aligned}
\& 18,180 \\
\& 27,380
\end{aligned}
\] \& \({ }_{17} 17{ }^{\text {Janan }}\) \& 4．\({ }^{274 \% \mathrm{Feb}} 18\) \& \& 18x Dee \\
\hline \& 48\％ 4 14\％ \& 4936 444 \& 189 469 \& 69\％43\％ \& 42\％ 483 \& 8outhern Pacifo Oo \& 42， \&  \& 4 40才JJan 81 \& 2195＇ne \& － 5 \％Deo \\
\hline \& 383
784

788 \& ${ }^{234} 8848$ \& 873\％${ }^{814}$ \& 289 ${ }^{284} 8$ \&  \& 8onthern，roting tr，otis．＂ \& 238，6 \& 18 Jan 91 \& $1{ }^{25}$ Mar \& 109\％＇＇ne \& 839D00 <br>
\hline \& 97\％ 28 \& 878.8 \& 28.28 \& 88\％ 28. \& $28.28 \%$ \& －ozas ar Paoifo．．．．．．． \& 16， \& 88才才Jan ${ }^{\text {81 }}$ \& 31 \& \& 732 Deo <br>

\hline \& ＂12＂${ }^{10} 9$ \& ${ }^{130} 118{ }^{182}$ \& 11841183 \& ${ }_{-111} 1212{ }^{12}$ \& $$
\begin{array}{ll}
118 & 100 \\
18 & 13 y
\end{array}
$$ \& 1 hird Áronue（N．Y．）． Toledo St．Lon．\＆TVestern \& \& ${ }^{118}$ \& $8{ }^{8} 128{ }^{\text {ajan }}$ \& 45xMar \& $135 \%$ J8n <br>

\hline \&  \& 91\％ 884 \& 89\％ 824 \& ${ }^{-32} 888$ \& 1836 384 \& Toledo St．Lon．\＆W Esiern． Do pref． \& \&  \&  \& \& <br>
\hline \& \& －88 884 \& \& 88468 \& 69\％693 \& Lu City Rapld Traulli． \& 80 \& 869J®an 21 \& 17 \& 613J＇ly \&  <br>
\hline \& 1147147 \& \& \& 8812 88 \& \& \& \& \& 014718 Jan 30 \& 138 Jan \& <br>
\hline \& 88 \& 85\％84\％ \& 88\％ $83 \%$ \& $83 \%$ 88\％ \& 83\％83\％ \&  \& 12，＇ \& $81 \%$ \％Jan 21 \&  \& 4675an \& －00 <br>
\hline \& ${ }^{17 \%} 11$ \& 17\％ $17 \%$ \& ${ }^{17} 17 \%$ \& 17.171 \& 1435174 \& $W^{\text {aba }}$ \& \& $11 \%$ Jan g \& g 19\％Feb \& \& 14 Deo <br>
\hline \& $39 \%$ 31\％ \& 89\％） 8034 \& 293 30\％ \& 88\％39\％ \& 28\％301 \& D Do prop． \& \& 293Jan \& ${ }^{9438 \mathrm{Feb}}$ \& 16 \& 37 Deo <br>
\hline \&  \& $\begin{array}{ll}14 & 19 \\ .54 \\ & 58\end{array}$ \& ${ }_{.53}^{1836}{ }^{16}$ \& － 138314 \&  \&  \& \&  \& ${ }_{1}{ }_{60}^{133 \mathrm{Feb}}{ }^{16}$ \& 8 J＇ne \& $19 \%$ Deo <br>
\hline \& 90 ${ }^{\text {／}}$ \& 30 80\％ \& 384 30\％ \& 29\％ 30 \& $29 \times 30$ \& Do 2d pres： \& － 1,5 \& ${ }^{2} 715 \mathrm{am} 21$ \& $1{ }_{39 \%}{ }^{\text {Feb }}$ \& $21 \%$＇ne \& 58\％Apr <br>
\hline \& 183 189 \& 183 ${ }^{189}$ 18\％ \& 18 183／ \& －181／6 181／6 \& 184184 \& Wlecon．Central，new．．．．． \& 9，482 \& ${ }^{142}{ }^{2} \mathrm{Jan} 911$ \& 19\％Feb 14 \& $10^{\text {dep }}$ \& 209Mar <br>

\hline \& 34 43\％ \& 493133 \& 42 42\％ \& 14248 \& －41\％4298 \& | Do |
| :--- |
| prof． | \& 1，83 \& $381_{2}$ Jan 17 \& 7 45\％Jan 81 \& 3080 D \& \[

57 \mathrm{Apr}
\] <br>

\hline \& ${ }_{903}{ }^{50} 1780$ \& ${ }^{100} 175$ \& －150 ${ }^{150} 9175$ \& \& $$
150 \quad 175
$$ \& A dame Bxprets．．．．．．．．．．．． melgamatad Conner \& \& \& 85102 Feb \& \& <br>

\hline \& 901／90\％ \& 80\％80\％ \& 9192 \& $$
\begin{array}{ll}
98 & 95 \\
30 & 30
\end{array}
$$ \& y84 95\％ \& A malgamatad Copner Amer．dgricnltural Chem． \& \[

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\begin{array}{r}
82,810 \\
500
\end{array}
$$

\] \& \[

$$
\begin{array}{lll}
895 \mathrm{Jan} & 21 \\
30 & \text { Feb } & 1 \xi
\end{array}
$$
\] \&  \& BEMDEO \& 99\％Nor <br>

\hline \&  \& \& \& \& \& \& \&  \& $5{ }^{5} 1854$ Feb 31 \& \& <br>

\hline \& ${ }_{70}{ }^{21} 81814$ \& ${ }_{713}^{213} 7{ }^{813 / 8}$ \& \[
$$
\begin{array}{rl}
81 & 9146 \\
.71 \quad 72
\end{array}
$$

\] \& \[

$$
\begin{aligned}
& 209813 \mathrm{~B} \\
& 71 \\
& 71
\end{aligned}
$$

\] \& 713 ${ }^{\text {809 }}$ \& Amerioan Car \＆Fonuury． \& \[

$$
\begin{aligned}
& 3,003 \\
& 5,480
\end{aligned}
$$

\] \& $\begin{array}{lll}\text { x18 } \\ \text { x } & \text { Jan } \\ \text { Jan } & 14 \\ 14\end{array}$ \& | 1 |  |
| :--- | :--- | :--- |
| 4 | $33 \% \mathrm{Jan}$ | \&  \& | 25\％NOT |
| :--- |
| 72 Deo | <br>

\hline \& 283 ${ }^{\text {283 }}$ \& 283 2884 \& ． 2818181816 \& $88.85 \%$ \& 28x ${ }^{88 \%}$ \& A meriosn Cotton 011．．．．．． \& 3，380 \& 2822J8n 18 \& 8 812 ${ }^{2} \mathrm{Jan}$ \& 30 \& 3 2 Mapr <br>

\hline \& | 885 | 87 |
| :--- | :--- |
| 85 | 87 |
| 8 |  | \& | -85 | 87 |
| :--- | :--- |
| 84 | 95 | \& | 188 |  |
| :---: | :---: |
| 85 | 87 |
| 85 |  | \&  \& \& Amerioan Dletrlot pref． \& 1，495 \& | 88 |  |  |
| :--- | :--- | :--- |
| 34 | Mar |  |
| 1 |  |  | \&  \& $88 \% 8 \mathrm{sep}$ \& ${ }^{100} \begin{aligned} & \text { Apr } \\ & 37\end{aligned}$ <br>

\hline \& 180180 \& －180 190 \& －180 180 \& $118518 i 1_{2}$ \& 1829 182 \& Amerioa \& 183 \& 1 19 Jau 12 \& 8195 Feb le \& 1142 Man \& 191 Deo <br>
\hline \& 35\％36\％ \& ． $953 \times 188$ \& 3546 \& 35\％\％36\％ \& ${ }^{3634} 383 / 8$ \& American loe \& 4，080 \& 314．${ }^{\text {ceb }} 81$ \& 1414 \& 374 \& <br>
\hline \& 8868 \& －88 68 \& 87\％ $88 \%$ \& 88.88 \& ${ }^{88} 8{ }^{89}$ \& Do \&  \& ${ }^{6} 74 \mathrm{Feb} 87$ \& 770 Jan \& 80 \& ${ }^{78 \%} \mathrm{Feb}$ <br>
\hline \& 95 \& 84\％3ix \& 34\％${ }^{85}$ \& 35 3 ${ }^{7} 38$ \& 8756989 \& $\underset{\text { Do }}{\text { Amerlosn Linseed．．．．．．．．}}$ \& 16，155 \&  \&  \& \& ${ }_{80}^{181} \mathrm{Feb}$ <br>
\hline \& \& －4\％ \& $4 \%$ 478 \& 4．43／8 \& 4\％ 30 \& cerioan \& 200 \& $44_{2} \mathrm{Feb}{ }_{4}$ \&  \& 3¢KDec \& ${ }^{\text {b }}$ <br>
\hline \& －824 \& $\cdot 24.25$ \& －36 25 \& \& －2312 25 \& Do prof． \& yoú \& 24 Feb \& 2：${ }^{2} \mathrm{~J}$ Jan ${ }^{\text {a }}$ \& 184，${ }^{\text {＇n }}$ \& 31 yan <br>
\hline \& $50 \%$ \& 483850 \& 48.50 \& 50.55 \& 52\％ 549 \& Amer． 8 meltlng \＆Rednlag \& 148.815 \& 45\％Feb 28 \& ${ }^{8}{ }^{85}$ \& 3434 \& Deo <br>
\hline \& ${ }^{98} 80{ }^{98}$ \&  \& 91
884
8714 \&  \& ${ }_{343}{ }^{\text {a }}$ \& pref． \& － $\begin{aligned} & \text { 39，648 } \\ & 198,800\end{aligned}$ \& ${ }_{28}^{88}$ Feb ${ }^{28}$ \& 8100 Jan 18 \& 85 J＇ne \& 98 NOF <br>
\hline \& $82 \times 184$ \& 8134 84 \& $81 \times 83$ \& $80 \% 8131$ \& $80 * 31$ \&  \& 20，483 \& ${ }_{89}{ }^{83}$ Jan 18 \&  \&  \& ${ }_{88} 50 . \mathrm{Feb}$ <br>
\hline \& $44 \% 51$ \& 40） 443 \& 393\％ $411 / 6$ \& $88.10 \%$ \& $98 \quad 409 /$ \& Amer． 8 teel \＆Whre（new） \& 347，705 \& 98 Jan 21 \& $1{ }^{534} \mathrm{Feb} 11$ \& \& 393 Apr <br>
\hline \& 981 101 \&  \&  \& 948 ${ }^{97}{ }^{\text {a }}$ \& \& Do Dorion 8 agar Benining． \& 84,110
489,480 \& 83MJan 21 \& $1{ }^{1014 \% ~ F e b ~} 25$ \& 983J＇ne \& ${ }^{95}$ Feb <br>
\hline \& 1351／613694 \& $1363 / 196$
121
121 \& $1838 / 148$
$120 \% 12012$ \& $\begin{array}{ll}182 \\ 122 & 114 \% \\ \\ 128\end{array}$ \& 1819\％12193 \&  \& 489,480
1,508 \&  \&  \& 954 Mar \& ${ }^{149} 118$ Jeo J <br>
\hline \& ${ }_{964} 988$ \& － 44 \& ${ }^{9} 96198$ \& \&  \& Amerioan Teleg，\＆Cable． \& \& 1 H 4 Jan \& $\bigcirc$ \& 187 \& <br>
\hline \& ${ }_{68}$ \& 84 \& \& ${ }_{81}{ }^{831}$ \& 81 62Y \& Amerioan releg．a Cable．． \& 107.848 \& ${ }_{55}$ \&  \& \& <br>
\hline \& 89 1004 \& 100101 \& 100\％ 102 \& 9810038 \& \& \& 26，85 \& 87 Jan \& $102 \mathrm{Feb} 2 \%$ \& 70 \& Deo <br>
\hline \& 116\％ 1184 \& 11736121 \& 120 1994 \& 119394214 \& 11936181 \& merican \& 254.8 \& $110{ }^{1} \mathrm{~J}$ Jan \& 1224 Feb 87 \& $84 \hat{4} \mathrm{~J}$ \& 114\％Deo <br>
\hline \& －17 \& \％10\％ \& 172 174 \& \& ${ }_{-164} 1454$ \& \& \& 187 Jan \& 145 \& 128 \& 140 Feb <br>
\hline － \& $74 \times 781$ \& 763 \& \& ${ }_{-724}$ \& －723 742 \& American Woolen．．．．．．．．． \& \& ${ }^{18} 2$ duJan \&  \& ${ }_{78} 214$ Deo \& ${ }_{7}{ }^{2}$ WXDeo <br>
\hline \& 44\％ 45 \& 444 4435 \& 4436 $7{ }^{\circ}$ \& 1615179\％ \& 18\％ \& \％ \& 12，050 \& 40\％Jan 21 \& 1 489JJan \&  \& 543Apr <br>
\hline \& 183 \& 183\％ 184 \& 183 184\％ \& 185186 \& 185 1884 \& Brook \& 2，2¢0 \& 175 Jan 18 \& 81884 char \& 140 Jan \& 183 Dee <br>
\hline \& ／4 \& \& －934 10 \& 91／ 10 \& ＊ 81210 \& Braner．Dooks C．Imp＇t． \& \& 8\％Jan \& $16 \% \mathrm{Feb} 7$ \& \& 18\％JJan <br>

\hline \& 14.45 \& $42.44{ }^{4}$ \& 48.44 \& 42\％ $483 /$ \& $4{ }^{23} \times 18$ \& Colorado Frel ${ }^{\text {dr }}$ Iro \& $$
\begin{aligned}
& 15,550 \\
& 50
\end{aligned}
$$ \& $11{ }^{1} \mathrm{Jan} 21$ \& $156 \% \mathrm{Jan}$ \％ \& 2938 \& 5614 Deo <br>

\hline \& $$
117 \quad 125
$$ \& 91183 \& ${ }^{-117}{ }^{125}$ \& ${ }^{-115} 125$ \& ＋115 185 \& U Do mor cos prap． \& \& 117 Feb \& ${ }^{22}$ JJan 14 \& 117000 \& 1313 Jan <br>

\hline 1 \& $$
\begin{array}{ll}
153 \\
1934
\end{array}
$$ \& \[

193 \times 184
\] \& ＂193／16 198 \& ＋153148964 \& ${ }^{192} 1{ }^{15} 175$ \& Col．\＆Hook．Coal \＆ron． \& \& Jan \& 8 183Jan ${ }^{\text {l }}$ \& 111 \& ${ }^{21}$ Apr <br>

\hline \& ${ }^{15} 5$ \& 1878 \& 173． 18.8 \& x1814 4819 \& \& Consollasted Gas（N．Y．）．． \& 89，935 \& \&  \& \& <br>
\hline \& 963／6746 \& 97 98\％ \& 9736 97\％ \& ${ }^{47 \%} 98 \times$ \& 98. \& Do ${ }^{\text {d }}$ \& 5，975 \& 98x ${ }^{\text {an }}$ \& ${ }^{4882 \mathrm{Feb}} 86$ \& ${ }_{70}^{17 \times M 9 y}$ \& 95 Nov <br>
\hline \& 25.254 \& 88.26 \& $28^{6}$ 274 \& $28{ }_{2}$ 989 \& 8818 \& Cracible Eteel of Aurerics \& 4，800 \& 25 Feb 23 \& 573Feb 15 \& \& <br>
\hline \& ＊81\％ 82 \& 81x 81\％ \& 1314 813 \& 1833 833 \& $83 \%$ 88\％ \& \& 878 \& $81 \times$ Feb 88 \& 837 Feb 18 \& \& <br>

\hline \& $\begin{array}{ll}883 & 883 / 4 \\ 863 & 61\end{array}$ \&  \& 883 488 \& ${ }_{48}^{88{ }^{12}}$ \& $$
\begin{array}{ll}
89 & 89 \\
43 & 442_{2}
\end{array}
$$ \& netrot \& 189，300 \& $\begin{array}{ccc}88 \\ 41 & \text { Feb } \\ 4 & 18 \\ \text { Jan } & 29\end{array}$ \&  \& ${ }_{28}^{88}$ sop \& <br>

\hline 0 \& － \& \& $87{ }^{4}$ 89\％ \& 86\％88 \& \& $F$ \& 170，652 \& ${ }_{68} 81$ Jan ${ }^{\text {a }}$ \&  \& 25\％J＇ne \& 7884 <br>
\hline \& \& \& \& \& 81288 \& Gas \＆Elec．of Bergen Co． \& \& 23 Jan \& 82\％Feb 14 \& $84^{4} \mathrm{May}$ \& 81 J＇ly <br>
\hline \& gis 215 \& 210219 \& $210{ }^{10} 14$ \& $212 \% 218$ \& 211211 \& Qeneral B \& 4，755 \& 1832 zJan 10 \& 218 Feb 80 \& 120．Jan \& 300 Deo <br>
\hline  \& 16\％48\％ \& 18 \& 4846 \& 46\％45\％ \& $45 \quad 1028$ \& Gluoose ${ }^{\text {dagar Reanin }}$ \& 1，290 \& 45 Feb 16 \& 838 Jan 8 \& 44. \& 80 Nov <br>

\hline \& \& $$
\begin{array}{ll}
3816 \\
884 & 924
\end{array}
$$ \& \& \& \& \& \& \& \& \& 103 Nov <br>

\hline \&  \& $$
\begin{array}{ll}
884 & 924 \\
72 & 72
\end{array}
$$ \& \[

$$
\begin{array}{ll}
81 & 284 \\
78 & 7315
\end{array}
$$
\] \& $\begin{array}{ll}21 & 91 \\ 78\end{array}$ \& 314

78 \& $1 \begin{aligned} & \text { nternational Paper } \\ & \text { Do }\end{aligned}$ \& 9，123 \& $\begin{array}{ll}20 & \text { Jan } \\ \text { t9 } \\ \text { Jan } \\ \text { al }\end{array}$ \& ${ }^{2}$ 259JJan ${ }^{\text {2 }}$ \& ${ }_{58}^{164} \mathrm{Mar}$ \& ${ }_{75}^{283 /} \mathrm{NOT}$ <br>
\hline \& 60\％6B ${ }^{\text {¢ }}$ \& 85\％ 68 \& 66\％68 ${ }^{\text {ch }}$ \& 87 70 \& 89x 794 \& Internatlonal Pow \& 15，200 \& 543 Jan 2 \& ${ }_{2}{ }^{\text {ary }}$ \& ${ }_{34}{ }^{\text {J }}$ Jar \& － 559 Nov <br>
\hline \& 5 \& \& ${ }^{\circ} \mathrm{C}$ \& H1／8 83／ \&  \& Internationa \& 800 \& ${ }^{514} \mathrm{Feb}$ \& 11. \& 3MAug \& 103 Jan <br>
\hline \& 88\％2834 \& 8838 \& 2834 284 \& 28 284 \& 88\％ 88 \& Internat Steam Pamp．．． \& 8，225 \& $211 / 3 \mathrm{Jan} 22$ \& 20 Feb 13 \& 28 Deo \& 29\％Dec <br>
\hline \& 78.764 \& 703 78 \& 77.78 \& $772{ }^{2} 78$ \& －77 779 \& Do pref \& 1， \& 774 Jan 24 \& 78 Feb 2e \& 78 Dec \& 73＊De6 <br>

\hline \& ＊78 788 \& |  |  |
| :--- | :--- |
| $\times 27$ |  |
| .47 | 73 |
| 40 |  | \& －79 780 \& $\begin{array}{rr}75 & 75 \\ 100 & 100\end{array}$ \& | 74 |  |
| ---: | ---: |
| .98 | 100 |
| 80 |  | \& Lealede Gas（8t．Louis）． \& 100 \& 70 Jan \& ${ }^{87} \mathrm{Feb} 18$ \& 65 May \& 80 Jan <br>

\hline \& －10 15 \& －10 15 \& －10 15 \& \& 9 \& Manhattan Beach C \& 385 \& R1／5Jan 28 \& $14 \% \mathrm{Jan}$ \& \& <br>
\hline \& 98\％／89x \& 98\％ 89 \& 99 30\％ \& 38\％89\％ \& 88\％ 39 \& National B1 \& 3，215 \& 37 Jan 21 \& $1 \times 43 \mathrm{Jan} 5$ \& $29 \times{ }^{\text {J }}$＇ne \& 103\％Nor <br>
\hline \& 181 \& －983184 \& 198.93 \& －92 98 \& 93 \& 1 Do mrer． \& 185 \& 92 Jan 2 \& $2{ }^{2445 \mathrm{Feb}} 19$ \& 793J＇ne \& 98 Feb <br>
\hline \& 16.18 \& ． $15 \% 18$ \& ．883 1574 \& ． 158 \& 181／8.$^{18}$ \& National \& 2，200 \& ${ }_{82}^{15 / 3 \mathrm{Mar}}{ }^{\frac{1}{2}}$ \& $\frac{1}{8012 J a n}$ \& －9， \& 284 Feb <br>
\hline \& ${ }_{41} 1148$ \& 41x 18x \& －82 ${ }^{12 \times} 481$ \& －824 41 \& 49\％4458 \& National \& 8，480 \& ${ }^{82}{ }^{2}$ JJan 12 \&  \& \& 18\％${ }^{\text {\％}}$ Nob <br>
\hline \& 74\％ \& ＊ \& $75 \times 15$ \& －74 75 \& －754 \& Do \& coo \& $72{ }^{1}$ Jan \& 78 Jan 23 \& 893400t \& $78 \times \mathrm{NOT}$ <br>
\hline \& 15.50 \& 413 47x \& 16 \& 44\％${ }^{4516}$ \& 434 403 \& National 8teel ．．．．．．．．．．． \& 77，000 \& 37 Jan 21 \& 80 F＊b 25 \& 80 J＇ne \& 583．Feb <br>
\hline \& 100 10934 \& $100 \% 1019$ \& 100102 \& 100101 \& 98\％${ }^{5004}$ \&  \& 21，800 \& ${ }_{51} 90$ Jan \& 1081 FFeb \& 4 \& ${ }^{97}{ }^{9} \mathrm{Feb}$ <br>
\hline \& 61 88 \& $108^{\wedge} 108$ \& 10934 $588 \times$ \& 101100 \& 100101 \& Do ${ }^{\text {Da }}$ \& 8，047 \& $\square_{83} \mathrm{~J}$ Ja \& 708\％ \& － \& 883\％Dea <br>
\hline \& ${ }^{3} 481$ \& ${ }^{-34} 36$ \& ${ }_{433}{ }^{3}$ \& ${ }^{-33}$ \& ${ }_{4} 98$ \& Now Oent．00al（now atook） \& \& ${ }_{35}$ Jan 10 \& 97 Jan 8 \& ${ }_{30}{ }^{\text {a }}$ \&  <br>
\hline \& 168 15136 \& 185155 \& 153153 \& 158155 \& －150 158 \& N．Y，Air Brat \& 700 \& $15{ }^{2} 2 \mathrm{Jan} 25$ \& 184 Feb \& 11880 p \& 175 Nov <br>
\hline \& 98.88 \& 29.883 \& $81 / 42376$ \& ${ }^{212} \times 1 \times{ }^{234}$ \& ＊78］＇＇rip＇ \& North American Oo．．．．．．． \& 4，300 \& 1838 Jsn \& 25 Feb 18 \& $135 / 8 \mathrm{Jan}$ \& 92MDeo <br>
\hline \& 78 \& 74.74 \& \& \& －73 7\％ \& Ontario silver．．．．．．．．． \& 400 \&  \& 82x Feb 15 \& \& b <br>
\hline \& $88 \times 10$ \& 3y $98 \%$ \& $88^{\text {m }}$ 89 ${ }^{\text {ch }}$ \& 39＊ 39 \& 38 39 \& D80180 Ma \& 3，080 \& 98 Feb ${ }^{5}$ \& 47JJan 89 \& 950 J＇ne \& ${ }_{57}{ }^{2} \mathrm{~F}$ Nob <br>
\hline \& y8x 101 \& $100100 \%$ \& 100103 \& 1013／8 102\％ \& 101 109\％ \&  \& 29，795 \& $95 \% \mathrm{Jan} 21$ \& 10 ¢\％Jan \& 81\％00t \& 1113Apr <br>
\hline \& 983 87x \& $38 \times 18$ \& 3512 3676 \& 88 ${ }^{38 \%}$ \& －35 36 \& Presied \& 1，81 \& 35 Jan \& 52 Jan \& 39\％8ep \& 58\％Jaa <br>
\hline \& 1974 197 \& 186\％${ }^{791}$ \& 1984 ${ }^{765}$ \& － 1848 \& －1983 750 \& Do \& \&  \& 83 lajan \& \& 884，Nov <br>
\hline \& 14\％ 153 \& \& 14141 \& $14 \% 15 x$ \& 164 15\％ \& R eprblio Iron \＆ 8 teel \& 6，888 \& 183 Jan 22 \& 18 ¢ Jan \& 8\％／J＇n \& 273，Feb <br>
\hline \& 64 \& 69\％63\％ \& 82\％ 83 \& 823 834 \& 68 64\％ \& 1 Do pref． \& 8，997 \& 554JJan 21 \& ${ }^{652}$ 2 Jan \& 49 Ang \& 70 ${ }^{\text {cob }}$ <br>
\hline \& －613 833 \& －813 88.18 \& ${ }^{614} 48$ \& ＊81\％ 83 \& ：22．${ }^{24}$ \& Sililer bat \& \& ${ }^{\text {a }}$ 42，Jan \& 65 2 Jan \& 593．Jan \& 68 Deo <br>
\hline \& 68\％${ }^{\text {88\％}}$ \& $70 \quad 70$ \& －883 ${ }^{81}$ \& 89\％ 704 \& －69 703 \& Do proŕ \& 1，800 \& ${ }_{85}{ }_{2}{ }^{2}$ Jan 22 \& $7^{7}{ }_{2} \mathrm{Feb} 18$ \& 593 J＇ne \& ${ }_{71} 86$ Nov <br>
\hline \& 4 431 \& ＊ 4 \& 83\％ 43 \& －924 4 \& －3\％ 4 \& 8tandard Rope \＆Twino． \& 500 \& 33 Jan 18 \& 53Feb \& \& $10 \times \mathrm{Jam}$ <br>
\hline \& 54\％68\％ \&  \& 58\％53\％ \& 503 384 \& 51.53 \& Tenn．Ooal Lron \＆RR \& 82，583 \& 50\％Feb 28 \& 87＊Feb \& $6900{ }^{6}$ \& 104 Feb <br>
\hline \& 89.374 \& 871281 \& 27\％ 81 \& 294 29\％ \& 961 $91 \%$ \& Texal Paelio Land Trubt． \& 13，310 \& $19.50 n 18$ \& ${ }^{\text {S }}$ ，Mar \& 1334J＇ne \& 81\％${ }^{\text {Peo }}$ <br>
\hline \& ${ }^{14 \%}$ \& ${ }^{1} 15$ \& ${ }_{.}^{16} 70161$ \& $15 \%$
71 \&  \& $\bigcup_{\text {do }}^{\text {nion Bag d Paper }}$ prori． \& 1，900 \&  \& ${ }_{74 \% \text { Jan }}$ \& \& ${ }_{7}^{95} \mathrm{Feb}$ <br>
\hline \& － 5788 \& － 575 \& 55415 \& $57 \quad 158$ \& 1578 \& United Staten Bxpress．．．． \& 838 \& 153 Jan \& 5\％ \& 5 \& <br>
\hline \& 12\％13\％ \& 12\％134 \& 12 12\％ \& 184 $12{ }^{2}$ \& 121／8 12\％ \& United Stater Leather． \& 17，195 \& 11 Jan 21 \& 15 Feb \& 7\％J＇ne \& 199＊Jan <br>
\hline \& 743 74.4 \& 741 7496 \& 78\％ 7436 \& 7326 73\％ \& $781 / 8$ \& Do pror． \& 11，375 \& 73 Jan 21 \& 79 Jan \& 65 J＇ne \& 70x Nov <br>
\hline \& \％194 \& 19
80 \& 18
80318 \& 20 \& 20 \& United 8iater Bubber． \& 9,780
4,107 \& 189\％Feb 80 \& 84 Jan \& 21.5 \& ${ }^{14}{ }^{14} 4 \times \mathrm{Jan}$ <br>
\hline \& －195 145 \& －197 143 \& －138 ${ }^{148}$ \& －188 148 \& ${ }^{+138} 149$ \& W elin，Fargo \& \& 1180 Jan 11 \& ${ }_{1138} \mathrm{Feb}$ \& 190 J＇no \& 1043J8n <br>
\hline \& 88\％87\％ \& $86 \% 87$ \& 86 889 \& 88 86\％ \& 861／8 883／ \& West．Union Telegraph \& 7，880 \& 21 Jan $\times 1$ \& 91 Feb 13 \& 77\％JJ＇ne｜ \& 1483Jan <br>
\hline
\end{tabular}

OUTSIDE BECURITIES（GIVEN AT FOOT OF 7 CONSROUTIVE PAGRS）．－STREET RAILWAFS，（E．

| bireot Hallmaym． | $1 d$ | AIE． | Brrout Rall | Bid． | A．k． | Street Rallwaym． | Bid | Ask． | street | 19． | Als． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ouney Leland \＆Brooklyn | 325 | 109 |  |  |  | Colum Ry－Con 5s．－Ses P Croset＇mn－1st 5s．．．．．．． | hlla． 11693 | 118t． |  |  | $1 \overline{1104}$ |
| 1st 5： $1903 . . . . . . . J \& J$ Et cortis indbt1908．J d J | $\begin{aligned} & 102 \\ & 100 \end{aligned}$ | 109 | OTH\＆R ClTIES． <br> Buffalo Street Ry－ |  |  |  | $\begin{array}{r} 11693 \\ 88 \\ \hline \end{array}$ | 81 | Minneap 8t Ry－5s＇19．JdJ New Orleans City Ry．．．． | $\begin{array}{r} 109 \\ 88 \\ \hline \end{array}$ | 110 84 |
|  | 11136 |  | 1st consol ${ }^{\text {fe }} 1981$ ．F\＆A | 5117 | 1183 |  | 813 | 8812 | Preferred．．．．．．．．．．．．．．． | 45 | 98 |
| Gr．etnenem 1st5s＇06FsA | 104 | 10 | Deb bs $1917 . . . . . . .4 \& 0$ | 51074 | $110^{\circ}$ | J C Hob \＆Paterson．．．． | 17 |  | North Cbicago 8tr－stook | 200 | 202 |
|  | 106 |  | Chlcago City RR－8tock． | ${ }^{959}$ | 880 | 4ig Nov 11948 ．．M 19 N | 803 | 813／6 | 1st 5\＆1906－16．．．．．J diJ | 1074 | 108\％ |
| Cing Co．Hlevated．－ |  |  | Indlanapolis 8tr＇tRy－Sce | Phila． | ${ }_{1024}^{118 t}$ | Kansal Clity ki be．． 1922 | 1116 | 180 98 | North Jersey 8t．－8took． | 33 88 | 88 |
|  | $\frac{\text { Elioh. }}{75}$ | ${ }^{11} 80$ | Cleve City－1st 5 ¢ ${ }^{\text {cogaj．joj }}$ | 1033 | 1083 | Late $8 t$（Chlo）Kilev－sionk | 11\％ | 14\％ |  | 1118 | 88 |
| 5s 1844．．．．．．．．．．．．． 4 do | 110 | 114 | Cleveland z7eotrio Ry | 83 | 84× | deb 5s 1828．．．．．．．．JdeJ | 100 | 100\％ |  | 1105 |  |
| 1at 411051 ．．．．．．．．．．JdJ | 98 | 97 | Con 5s 1013．．．．．．．M\＆ | 103 | 104\％ | Loalar 8t By－ 581980 J \＆J | 5118\％ | 118 | Prov Prawtor－13i5s＇s3 | 8119 | 116 |
| Kew Wmb＇gs Fllstex 4148 | 104 | 105 | Colambas（0）St Ry | 892 | 41 | Common． | 8 | 3 | －Bajer pays accraed | inter | est． |
| Btanmay ${ }^{\text {atab1932．．．Jd．a }}$ | 18117 | 118 | Preferred．．．．．．．．．．．．．．． | 98 | 101 | Preferred．．．．．．．．．．．． | 11 | 113 |  |  |  |



OUTSIDE BECURITIES（GIVEN AT FOOT OF 7 OONSEOUTIVR PAGRS）．－GAS SECURITIES，dec．

| crrod Rallwayt． | Bla． | A | （ana Socurlitos． |  | Ask． | Cas Seonritle | Id． | A！上。 | Gra Beonrities． | Bld． | ABk |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Eochetter Ry．．．．．．．．．．．．0． | 88 | 30 | orcenter (Man )TR-(inm |  |  |  |  |  | Cnicago Gas-Sce N I Sco | $\overline{10 k x}$ |  |
|  | 1093 | 111 | Proferred |  | $108$ | 1st 6s 1944 ．．．．．．．．．．J\＆J | ？11836 | 109 | Hnotnnats Gas \＆Core bol L \＆Beat－Com． | $186$ | $\begin{array}{r} 1964 \\ \hline 86 \end{array}$ |
| Bo side 티（ Chio ）－Stook． | 100 | 1015 | \％YORE． |  |  | Nor Un 1st 581927．，Mas | 1083 | 109 | jol Gai Lrackeat－como． | 75 | 77\％ |
| 8 8racuseRap．Tr．，59\％ 1948 | 1974 | 99 | Cont Union Gas－list 6 \％ | 81083 | 109．4 | Btandard Gas－Common． | 190 | 138 | 1st 5s 1838．．．．．．．．．．．Jdj | 81 C 4 | 106 |
| Unlon Trac（Chlo）Com．． | 14 |  | Con Gas（ NY ）－8toor－N | Y 84 | Exon | Preferred． | 149 | 151 | O snolld Gas（NJ）－8tck | 10 | 15 85 |
| Preferred | 669 | 60 | Bquit Gas－ |  |  | 1月t 511930 ．．．．．．．．．．．id | 115 | 117 |  | 80 | 5 |
| Onitod Bys（Bt L Transit） |  | $8{ }^{\circ}$ | Con．5．1882－Sec Btock | $\text { Rix. } 11$ | ${ }_{287}$ |  |  |  | Oonnol Gse（Fitts ．．．．． 50 |  | 5i＂ |
| Preferrod． | 78 814 | ${ }_{91} 9$ | Mntnal Ga．．．．．．．．．．．．．．．．．．． <br> N．Amsterdsm Gas－ | $295$ | 287 | Baltmore Consolidst－8s Bay Btate Gas－． | －Balt． | Lior | Prof．．．．．．．．．．．．．．．．．．．． 50 | $1184$ | 118 |
| Un＇d Tr\＆Kleo（Prov）－8t | 109 | 111 | N．Amsterdsm | 108\％ | 1094 | Bonton UnltedGai Bondi－ | － | a | Conoum fao（j city |  |  |
| Woat Chlorgo | 89 | 993 | NYElec Lt Hit pow－N． | Y．8ts． | Exios | BuIfalo City Gas | 7 | 10 | lit 6 1904．．．．．．．．M d ${ }^{\text {d }}$ |  |  |
| Cong 5i i $036 . . .$. M | 1101\％ | 1091／8 | Gold 5s－Sob N．Y．Sti． | İroh | List． | 1st 5s Bonds．． | 175 | 763 | IAnd intereat tPilce | er |  |


| BONDS． <br> C．I．ETOOK EXOHANGE | $\begin{aligned} & \text { Price } \\ & \text { Friday, } \\ & \text { March } 1 . \end{aligned}$ | $\begin{gathered} \text { Hreek', } \\ \text { Range or } \\ \text { Last Sale. } \\ \hline \end{gathered}$ | ⿷匚aim | $\begin{aligned} & \text { Range } \\ & \text { Year } \\ & 2800 . \end{aligned}$ | N．T．bTOCK EXCHANGE | $\mathrm{E} \text { Eiti }$ |  | Range or Last Bale． |  | $\begin{aligned} & \hline \text { Bange } \\ & \text { Year } \\ & 1800 . \end{aligned}$ |
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| POoat $1 \mathrm{mtgng} \mathrm{th}$. |  |  |  |  | it Paniolt 0 |  | 1113 |  |  | iii＂ $110{ }^{\prime \prime}$ |
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|  | 107x Saie | ${ }_{107}^{108}$ | 11 | ioi i | Third AY $110 t$ |  |  | ${ }^{1243 / 3}$ J8n．＇01 |  | 117\％ 187 |
| outhern－lat oon g bi． 1 | 115\％Sale | 11511 | 71 | 108114 | W Onlo ${ }^{\text {a }}$－ 4 |  |  |  |  |  |
| Momblvit |  | 108 |  | 107\％ 108 |  |  |  | 99 De0＇97 |  |  |
| Reginte |  | 108 |  |  | Gas |  |  |  |  |  |
|  | 14 |  |  |  | Bot $\overline{0}$ Gaf tr otfor |  |  |  |  |  |
|  | 94 Sale | 94 94 | 77 | 98i4 94\％ | Eblyn Geal 1 at | M－N | 117 Sa | 117 1174 |  | 11846 118 |
|  | i18\％ | 80＂Feb ${ }^{\circ} \mathrm{ob}$ |  | iiö＂$i 10$＂ | Columba |  |  |  |  |  |
| TTVadag Dive 6.19 |  | 17\％Jan．＇01 |  |  | Con Gan Oo．Ses PG\＆OOo |  |  |  |  |  |
|  | 118\％ 120 | 120 | 10 | 1141803 | Datroit City Gan $80.10 \cdot 1988$ |  | 283160 |  | 38 | 93 |
| Mogreored．．． |  | 116\％115\％ |  | 108\％ 112 |  |  |  |  |  |  |
| Gapaory $10 t$ | ${ }^{12}{ }^{2} 8$ | 18934 Feb 0 |  | i193\％${ }^{\text {a }}$ S ${ }^{\text {a }}$ | Ed ElIIl，Bes NYG \＆EL Hep |  |  |  |  |  |
| Enor \＆Ohio ${ }^{\text {ctig }}$ | 183 | 27 Feb | 80 | ${ }_{118}^{118} 18{ }^{184}$ | Eq | M－8 | 118 | 118\％ |  | 115\％ 116 |
|  |  | 1014 J19＇00 |  | $101101 \times$ | G |  | 108× 8 8ale |  |  |  |
| co Oar \＆Ga lat g in．． 1918 |  | 8＊Feb 01 |  | $108108 \%$ | Gen Meo Co deb g 5n．．． 11 |  |  |  |  |  |
|  | M－N | 08 Feb ${ }^{\prime}$ |  | 108 |  |  | ．．．．．． | 1 |  | 107x 107\％ |

OUTSIDE SECUHITIES（UIVHN AT HOUT UH ？UONSEOUTIVE PAGES）．－FERRT G MISCELLS．

| Forry Companlos． | BId． | A日上 | Misaellancous．Par． | Bld． |  | ．Par． | Bid． | Ast． | Miscellaneone． | Bld． | As |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 10th \＆88d 8ta Ferry | 810 | 86 | American Brldge Co－Com | 481 | 481 | Amer 8heet 8tesl pref．．．．0 | 80 | 81 | Am | 9 | $11$ |
| 10t mort ss 1919．．．JsD | 8105 | 108 38 | Preferred． <br> American Chiole Co．．．．． | ${ }_{821} 8$ | ${ }_{86}^{91 \%}$ | Amer Bhipbailding．．． 100 | 9414 | 984 |  | 9 | $\begin{aligned} & 11 \\ & 64 \end{aligned}$ |
| $10 t 5193$ | 895 | 97 | Preferred | 80 | 81 | 1 m Bods Foun－Com． 100 | 8 | 7 | Anthraoito Conl Co |  |  |
|  |  |  | Amer Graphophone．．． 10 | 101 | 10 | 1at preferred．．．．．．．． 100 | 18 | 58 | Barney \＆8m Car．．．．． 100 | 984 | $\begin{aligned} & 864 \\ & 187 \% \end{aligned}$ |
| Aoker，Mer \＆Con 6s 1908 | 100 |  | Amer | 103 | 10 | ¢meriosn 8 nrety．．．．．．is0 | 185 | 195 | Prererred．．．．．．．．．．100 | 100 | 108 |
| Amaly．Copper－Seestock | kixoh． | 11at． | Preserr | 31 | 83 | Imer Strawboard．．．． 100 | 84 | 341／4 | Blin Company－Com．． 00 | 185 | 1823／ |
| Am Agric Chem－866 8io | ck Ex． | Ilst． | 68， 1818 ．．．．．．．．．．．．Mat | 98 | 98 | Bordi Ba．．．．．．．．．．．F．${ }^{\text {da }}$ | 101 |  | Proferred ．．．．．．．．．．．．． 50 | 195 |  |
| Amer Brak Note Oo．．．50 | 151 | 88 | Amer Prent Ansoo n．． 100 | 70 | 80 | 4 m Tjpefo＇rs－Stook 100 | d | 693／4 | 80nd \＆Mort Gara．．． 100 | 868 | $88{ }^{\circ}$ |
| Amer Bioyolo－Co | 6 | 74 | American Botew．．．．．． 250 | 1810 |  | Amer．Woolen－See Btock | Exc | 1int． | Britinh Colnmbla Oopper | 81 | 91 |
| Proforred．．．．．．．．．．．．．．． | 885 | 97 $702_{2}$ | Amer | 84x | 5x | Amer Wringer com．．． 100 Preferred．．．．．．．．．．．．．．．．．． |  |  | Uollulold Co．．．．．．．．．．．．． 100 | 98 | $108$ |



OUTSIDE 8ECURITIE8 (Given AT foot of 'y CONsective pages).-BANKS d MISCELL'S.

| Miseollancoun |  | AIE |  |  |  | Mlacellaneous. Par. |  |  |  | Miscollaneonse Par. |  |  |  | Ash. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Dent Firew'rin-C | 78 | 78 | 8d 6s 1818.........MEN |  |  | Untcn Copper .......... |  |  | ${ }^{98}$ |  | Criolop | 0-Com..100 |  | 8 |
| ateangay Ored Ir 6s '15 | 30 | 40 | Markeen Copper.a.......... | 1\% |  | Unlon 8teel \& Chain....... Preferred |  |  | - 30 |  |  | 100 | 38 | $\begin{array}{\|l\|} \hline 98 \\ 8 \\ \hline \end{array}$ |
| Ohes \& 0 Grain $\mathrm{HI}-1 \mathrm{ln}$. | 15 |  | Mex Nat Constraot'n. Did | 89\% | $83{ }^{1}$ | Preferrod … sige.......io |  |  |  |  |  | 100 | 120 |  |
| Okera 0 Gran m-1no.. | 78 | $\because 80$ | Monongahela River Coal. | (04 | 1031 | Preferred............... 50 |  |  | + 7780 | 0 S | 10el |  | 97 | 87\% |
| OHon | 880 | 110 | Preie | 18 | 484 | Union Typewr-Com. 100 |  |  | 4816 66 |  | feried |  | 88 | 89\% |
| Chicago \& Alton RR- | Btk. E | 工. 1tst | Monongshela Water.. 225 |  |  | 1st preferred......... 100 |  |  | $11929114$ |  |  | 00 | 4 |  |
| Gianin (II B)-1st pref. 100 <br> sd preferred......... 100 | $\begin{aligned} & 101 \\ & 101 \end{aligned}$ | 108 108 | Mosler 8afe Co........ 100 Nationsl Carbon..... 100 |  | 100 16 | 2d preferred.......... 100 <br> U. B. Cast Iron Pipe....... <br> Preferred |  |  | $11741184$ |  | 849. | $\begin{aligned} & 48 \\ & .50 \end{aligned}$ | $\begin{gathered} 872_{2} \\ +182^{2} \end{gathered}$ | $\begin{gathered} 983 \\ 189 \end{gathered}$ |
| Common-See 8t. Hx, 11st |  |  | Preterred.......... 100 | 63 |  |  |  |  | 31 34 |  |  |  | 118 | 115 |
| Colo Coal \& Iron Develop |  |  | Nat Enam'g \& Btamp. 100 | 18 80 |  |  |  |  |  |  |  |  |  |  |
| \& H 00 | 50 | 80 | Nat'1 Gramophooie... 100 |  | 16 | Bank | Bid. | Ask. | Band | Bld | Ank. | anks. | Bld. | 4.8 |
| lst $\mathrm{E}^{6} 1917$. | 86 | 90 | Nutional 88\%-Prot. 100 |  |  | rokeri' Qu |  |  |  |  |  |  |  |  |
| Compreas | 86 | 80 | National 8alt-See 8took | $\frac{\text { Broh. }}{}$ |  | Brokt Qu |  | on | Mt Morris ${ }^{\text {che }}$ |  |  |  |  |  |
| onal Firew | 10 | 80 20 | National Barety.....1 100 | rch. |  | N. Y. CITY. |  |  | M | 180 |  | 36 th Ward ${ }^{\text {a }}$. | $110^{\circ}$ |  |
| Proferred........... 100 | 65 | 75 | N. E. Eloo. Veh.Trans.. 10 |  |  |  | 485 |  | Nabsar | 1700 |  | - |  |  |
| Cons Ry E.eo Lt \& Equip. | 114 | 18 | N Y Loan \& Imp. . . . 100 | 70 | 85 |  |  |  |  |  |  | llabo | 106 |  |
| Coamos Rabber | 4K | 1\% | N Y Bisorit 6s 1911. MdB | 114 | 116 | Bowe | 800 300 |  | New York Co. | $\begin{aligned} & 1500 \\ & 180 \end{aligned}$ |  |  |  |  |
|  | 30 | 38 | New Jor Zino \& Iron. 100 | ${ }^{\prime} \cdot$ |  |  | 848 |  |  | 985 | $930{ }^{\circ}$ | . |  |  |
|  | 88 | 90 | Nioholson File Co.....60 |  |  | Bratoh' | 91 | 98 | 18th Ward ${ }^{\text {a }}$. | 110 |  |  |  |  |
| Bldg.iod | 80 | 82 | Otis Elevetor-Com...... | 89 | 3034 | Centr | 170 |  | Ninth........ | 100 |  | N. Y. CITY. |  |  |
| Cruotble Steel-See Stock | rch. | 1 Ist. | Pre | 7 | 48 | Chasth |  |  | North Amer. | $\begin{aligned} & 816 \\ & 170 \end{aligned}$ |  |  |  |  |
| ylamond Matoh Co... 200 | 180 |  | Peck, 8tow | $+87$ |  |  |  |  | Orienta | $\begin{aligned} & 170 \\ & 185 \end{aligned}$ |  | Atigntio Tr.. |  |  |
| Distill. Co. of America | ${ }^{62}$ |  | Penngivanis | + 750 |  | Cit | 169 |  |  | 480 | $300$ |  | 350 |  |
| Pret | ${ }_{85}^{87}$ | 83 86 | Pittr Bess \& L \& ....... 60 | + 43 |  | C1 |  | 018 | Peop | 225 |  | Centralt | 010 |  |
| oct |  | 69 |  |  |  | Colont | 300 |  | Phenix | 100 | 105 | Oity Tru | 380 |  |
| dectrio | 15 | 10 | Preferred ............ 50 | + 183 | 484 | Colnm | 380 |  | Plasa. | 475 |  | Colonia | \$100 |  |
| Preterred | 80 | 40 | Pittsbarg Coal. ........ 100 | 872 | 27\% | Comme | \$310 |  | Prod kxoh: | 156\% | ${ }^{*}$ | Contlnontal | 400 |  |
| cmpire Stat | 88 | 89 | Preterred. .......... 100 | 884 | 88\% | Corn | 145 |  | Repab |  | 945 | Parm Ln \&Tr | 1175 | 0 |
| 1 nt | 1100y | 101\% | Pltte Plate Glani. .... 100 | 157 | 158 |  |  | 103 |  |  |  | 81fth Ave Tr |  |  |
| Eimpli |  |  | Planters' Compresi-See | Bont'n | ${ }^{1185}$ | Elast River.. | 140 |  | Seco | 850 |  | Gagrant ${ }^{\text {Gir }}$ |  |  |
|  | 80 | 40 | Pratt \& Whitn-Pref. 100 | 80 894 | 88 | 11th Ward*. | 150 |  | 8eco | 185 |  | Mankattan.. | 850 |  |
| $\begin{aligned} & \text { ric at } \\ & \text { ldellt } \end{aligned}$ | + ${ }_{1} 60$ |  | Procter \& Aamble.... 100 | 394 207 | 885 400 | Fldelity*.... | 18 |  | 8 boe | 105 | i11\% | Meroantile | 810 |  |
| General Carr | 2968 | 4 | 10t 6s-Ses 8took Brch. | 11st. |  | Fifth Are ${ }^{\circ}$.. | 9780 | 3250 | 8 8tat | 350 |  | Merobant ${ }^{\circ}$ | 915 |  |
| Ganoral Chemical. .... 100 | 78 | 85 | Roya | 984 | 95 | Fift | 285 |  | State | 140 | 5 | Metropolitan | 万J0 | . $\cdot$. 0 |
| Preferred. ........... 100 | 100 | 106 | Rnbber Good | 283 | 9H3 | 14 |  |  | 12 th Wa | 100 | 115 | MortonTrust | 62 |  |
| Gorham Mig Co-Com. 100 | 110 |  |  |  | 79 |  |  |  |  |  |  |  |  |  |
| Preferred........... 100 | 180 |  |  |  | 63 185 | Gan | 181 100 | 42 |  | 280 |  | NY 800 at $T$ | $\begin{aligned} & 800 \\ & 1870 \end{aligned}$ |  |
| Havana Com Preferred. | 60 | 15 62 | Bafety Car Hebt \& Lt. 100 |  |  | Gansevoort ${ }^{\text {Galin }}$ | 100 | 425 | $\begin{aligned} & \text { Wer } \\ & \text { Wer } \end{aligned}$ | 300 610 |  | North Amer. | $\$ 870$ $\$ 850$ | 871 |
| [00) |  | ${ }_{65}$ | 80agositran . . . . . . . . . . . . . |  |  | Garteld. | 1800 |  | Yor | 890 |  | 8tandardTr't | 280 |  |
| 1at 8a 1823. | 86 |  | SImmons H'raw-Com. 100 | 186 | 168 | German Am* | 126 |  |  |  |  | Tr.Co.ot Am. |  | 285 |
| Gerring-Hall-M | 8 |  | Preferred........... 100 | 145 | 150 | German $\mathrm{Hax}^{\text {a }}$ | 985 500 185 |  | BE'RLYN. |  |  | Tr.Co.ofn. ${ }^{\text {Pr }}$ |  |  |
| 1 lat preferred | so |  | 9d precerred......... 100 | 148 | 147 |  | 165 |  |  |  |  | Union truat. |  |  |
| 9d prof orred |  | 1 | Singer Mrg Co....jo. 100 | 270 | 280 | Gremanto | 150 |  |  |  |  |  |  |  |
|  | 110 |  | 8tandaru Oll of NJ..100 |  | 780 |  | 600 |  |  |  |  |  | 806 |  |
| Iunois Hieoveh Trans.io |  | 1 | Blost-8hempld - Ses 8tock | \%rob. | 116 | Hide d L'ath | 185 |  | 8th Wa |  |  |  |  |  |
| nternational Elepat. 100 |  |  | gonthern Cotton OLI. . . 50 | + 55 |  | Imp o Trad. | 540 |  | 5 th AT | 100 | 110 |  |  |  |
| Intornat'l Pump-See Stk. | Exioh. | 1 lat . | StandardCoupler.00m.... | 86 | 40 | Irving | 187 |  | First | 300 |  |  |  |  |
| Internat silver-86e 8ik. | Exob. | 11 t . | Pre | 1856 | 128 | Leathe | 400 | 950 | Klaga $\mathrm{Co}^{\circ}$. ${ }^{\text {M }}$ | 110 |  | 8100kima Tr. |  |  |
| Do do | 89 | 41 | Stillw-Bierce \& 8 m -V. 100 | 65 | 70 | L | 800 |  | Manufaot'ri. | 28 |  |  |  |  |
| on Steamboat. | 95 | 99 | Btorage Power........iouo | 101/ |  | Manh | 890 |  | Meob \& | 870 | 300 | Eamilt | 870 |  |
| $\text { Ron 8teamboat. . . . . . } 100$ | 88 |  |  | 1101 | $103 \%$ | Market a | 945 |  | Meroha | 100 |  | GID | 414 |  |
| Ohn 8 8tetson-Com. 100 | 110 |  | Busq Coal 85 1911....J ${ }^{\text {a }}$ | 118 | 180 | Moohant | 980 |  | Na, ${ }^{\text {a }}$ | 95 |  |  |  |  |
| Preferred........... 100 | 116 | 180 | Terss \& Paolac Coal 100 | 1014/ |  |  |  | $985^{\circ}$ |  |  |  |  |  |  |
| Prefe |  |  | 8. 1808... le Guar \& Tr | 1106 |  | Mercantil. | $\begin{aligned} & 988 \\ & 198 \end{aligned}$ | 285 | North Bide... People's" ... | $\begin{aligned} & 178 \\ & 180 \end{aligned}$ |  |  | 195 |  |
| Lanston Monotype... 80 | 74x |  | Trenton Pott-Com. 100 | 5 |  | Merohan | $188{ }^{2}$ |  | $8 \mathrm{Cherm}{ }^{\circ}$ | 1703 |  | Whllamb | 9 Cb | 5 |
| Lavjori' gurety...... 100 |  | 112 | Prelerisd........... 100 | 60 |  | Metr | 00 | , | 17th Wa |  | 1 |  |  |  |
| Lawrars Titlo Ins.... 100 |  |  | Trow Díeotory-New. 100 | 66 | -...19 |  |  |  |  |  |  |  |  |  |

Boston, Philadelphia and Baltimore Stock Exchanqes-A Daily and Yearly Record.
 Share Prices-Not Per Centum Prices.
Waturday
Feb. 23.







 tes.

# guvestment and giantroad gutelligexte． 

RAILROAD EARNINGS．

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

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

| ROADS． | Latest Gross Earnings． |  |  | July 1 to Latest Date |  | ROADS | Latest Gross Earnings． |  |  | July 1 to Latest Date |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Heek or Mo | Ourren： Year． | Previous Year． | Ourrent Year． | evious |  | Weekor Mo | Ourrent Year | Previous Fear． | Ourrent Year． | Previous Year． |
|  |  |  |  |  |  | Losang．Te |  |  |  |  |  |
| Ala． | 3d wk |  |  | 1．429，674 | 1，404，510 |  | January | 284 | 2，476 | 393，328 |  |
| Ala．Midian |  | 99，337 | 93，188 |  | 560，891 |  |  | 592，330 |  | ，682，328 | 51，142 |
| Ala．N．O．\＆Te | as Pao． |  |  |  |  |  |  | 11，535 |  |  | 45，119 |
| N O | 4thwle Jan | 37.0 |  |  |  | Manlstique．．．． | 3d w | 7，380 | 349，466 |  | $49$ |
|  | 4thwk Jan | －35，000 | 31.500 |  | 448，221 | MexioanInter＇l． |  | 493，670 | 354，67 | 2，232，119 | $99$ |
| Ann | 3d wk Feb． |  | 31，878 | 1，121，919 | 1，113，468 | tMeI．National． |  | 140，466 | 145，090 |  | ， 6 |
| An．Was． 8 Bai | De | 5，778 | 5.530 |  | 37.748 | Mex．North |  | 49，367 | 37，18： |  |  |
| k．Midland |  | 16，647 | 16，408 |  |  | 1Mextcan Ry |  |  |  | 2，617，000 | 708，010 |
| Atoh．T．\＆8．F | lanuary | 416，836 | 3，721，254 | 31，363 | 27，534，736 | Mexican 80 | 1 stwk Feb． | 15，925 | ， | 464，102 | 4375 |
| Atlanta of Cha |  | 278，886 | 255，396 | 959，177 | 830，485 | Minne＇p．\＆8t．L | 3d wkFeb． | 68，796 | $47,344$ | 2，107，542 | ，647 |
| Atli．Knox．${ }^{\text {a }}$ No | January | 37.001 72,036 | 32,103 67,903 | $282,458$ | $252327$ | M．8t．P．\＆S．St．M | 3d wkFeb． 3d w Feb． | $\begin{array}{r} 78,685 \\ 302,288 \end{array}$ | $\begin{array}{r} 81,352 \\ 230,496 \end{array}$ | $\begin{array}{r} 2,830,870 \\ 10,220,632 \end{array}$ | ,336,162 |
| atlanta\＆W． At．Vali＇sta \＆ |  | $\begin{aligned} & 72,036 \\ & 23,831 \end{aligned}$ | $\begin{aligned} & 67,80 \\ & 17,89 \end{aligned}$ | $\begin{aligned} & 381,124 \\ & 133,220 \end{aligned}$ | $\begin{aligned} & 361,909 \\ & 102,829 \end{aligned}$ | Mo．Kan．\＆Te <br> Mo．Pao．\＆Ir＇n | 3d wk Feb． | $\begin{aligned} & 302,288 \\ & 605,000 \end{aligned}$ | $\begin{aligned} & 230,496 \\ & 532,000 \end{aligned}$ | $\begin{aligned} & 12,220,632 \\ & 21,171,940 \end{aligned}$ | $\begin{array}{r} 820 \\ 614 \end{array}$ |
| Anotin \＆N＇west | December． | 83，836 | 14，535 | 144，167 | 93，224 | Oentral |  | 19，000 |  |  |  |
| Balt．\＆An．${ }^{\text {S }}$ | December． |  |  |  |  |  |  | 824，000 | 51，000 | 052，679 | 325，105 |
| Balt．\＆Lohi |  | 11 |  | 79，485 | 82，84 | Mob．Jao．\＆K．C． |  |  |  |  |  |
| Bal | Ja | 3，995，159 | 3，550，011 | 27，551，535 | 24，729，164 | Mobile \＆Ohio | Jecember． |  |  | 692 | e 3,651,993 |
|  | Decem | 110，458 | 82， | 70 | 609，737 | Nash．Ch．\＆8t．L． | Januar | a706，109 | a634，056 | 560 | 225，038 |
| Bath\＆Ham＇ |  |  | 3，308 |  |  | Nevada Centr | Janv | 3，722 |  |  |  |
| Bellefonte | Jad |  |  | 23，951 | 25 | N．Y．C．\＆H．R | Januar |  | 0，3 | 1 |  |
| Bridgton \＆ |  |  |  |  | 22 | N．Y．Ont．\＆ | January | 483，020 |  | 3，034，102 | 3，070，399 |
| Branew＇k\＆ | Ja |  | 59，116 | 407，720 | 418 | 11 | Janu |  |  | 1，125，804 |  |
| Batit | 3d | 116，2 | 96.5 | 3，69 | 2，953，515 | Norfolk |  | 29 |  | 18 |  |
| Buffalo \＆ 8 n | January | 59，939 | 2，6 | 435 | 501,92 | North＇n Central | Ja | 681 | 657，2 56 | 4，729，980 | 4，742，490 |
| Bur．C．Rap． | 2d wk 3d wk | $\begin{array}{r} 93 \\ 499 \end{array}$ | 476 | 3，221，916 | $3,284,775$ $20,156,745$ | Northén Pac．d． Ohio RIver． | 2d wk Feb． |  | 493.612 | 21，4 |  |
| O＊O | 3d wk Fe | 161，545 | 134，105 | － | 4，134，448 | Pao．Coast | December． |  |  | ，8 |  |
| Oentral N． | January | 62，9 | 53，918 |  | 445，974 | Paoitlo Mall | D |  | 350，790 |  |  |
| al of N． | Jan | 1，406，018 | 1，303，419 |  |  | Pennsylvan | Ja | 7，466，171 | 6，424，271 | 52，22 | 46，1 48,072 |
| Dentral Pail | Decem | 1，475 | 1 | 10，40 | 10，199 | Penn \＆No＇w＇n． | D |  |  |  |  |
| Po \＆ | Dece |  | 2，16 |  |  | Pere Marquette | 3 ml | 136，037 | 140，091 | 5，478，896 |  |
| Oharlest＇n\＆8 | Jan | 75，7 | 74，43 | 403， | 343，68 | Phila，\＆Erio | D | 516，283 | 445，274 | 26 |  |
| Ohattan＇g | 3d |  |  |  |  | Phil．Wilm．\＆ |  |  | 863，240 | 8 |  |
| es．\＆Ohio | 3d Wk Fe | 95 | 222，1 | ，99 | 8，636 | Pitts．Be8．\＆L |  | 26，753 | 01 |  |  |
| hio．\＆Alt． | Decembe |  | 71 |  |  | Pitt | Janua | 1，656，500 | 1，648，137 | 11，26 | 11，636，299 |
| lo．Bur．\＆ | Decemb | 4，110，375 | 3，772，9 | 26.4 | 25.5 | Pltt．Ch．\＆ Y |  |  |  |  |  |
| Ho．\＆East． | 3d Wk Fe | 115，676 | 109，529 |  | 3，476，180 | Pitts．\＆West ${ }^{\text {c }}$ | O | 214，463 | 182，629 | 58，249 |  |
| Ohlo．Gt．West | 3 d Wk Feb | 133，403 | 129 | 4，5 |  | Pltts．Or．\＆Tol． | Oct | 109，706 | 98，441 |  |  |
|  | 3d wk F <br> 3d wk F | 796，472 | 74 |  |  | Pitts．Pa，\＆F． | Octo |  |  |  |  |
| Ohlo．\＆N＇thw | January | 3，160，795 | 2，991， |  | 25，929 | Plant Syst |  |  |  |  |  |
| Ohic．Peo．\＆8t． | Janu | 113，507 | 139，183 | 822, | 87 |  |  |  |  |  |  |
| Ohio．R＇k I．\＆ | Dece | 2，194，951 | 1，864，3 | 14，307，476 | 13，017，76 | Bruns．\＆W | January |  |  |  |  |
| 10．8t．P．M． | Janu | 773，396 | 791，325 |  |  | Chas．\＆Sav | January |  |  |  |  |
| hio．Ter．Tr． P | 3d wk F |  |  |  | $790,863$ | Sav．Fla． | Jai | 473，879 | 405，672 | 2，905，188 |  |
| 00 | nuar | ＊ 853,4 | ＊195，26 | 2，55 | 1，37 | 811．8．Oo，\＆G． |  |  |  |  |  |
| \＆ 1 | 3d wr 1 |  | 97 | 3，15 |  | Reading Co |  |  |  |  |  |
| ．Port | Janua | 318 | $307$ | $11, \overline{5}$ | 10， | Phil. \& Re |  |  |  |  |  |
|  | 3d wk | 50, |  | 1，57 | 1，5 | To |  | 5，317，171 | 4，522，206 | 33，216，169 |  |
| Lor．\＆Wh | 3d wk F |  |  | 1，26 | 1，2 | R1oh．Fr＇ksb\＆ | Decer | 90，622 | 80，671 | 479，962 |  |
|  | Decemb |  | 37 |  | 2，217，378 | Rio Gran | Deceml |  | 41，119 |  |  |
| I．New．\＆L | Decemb |  | 17，3 |  |  | R10 Grande 80 | 3d wk |  | 936 | 365，671 |  |
|  | F |  |  |  | 642，176 | Rlo Gr＇de We | 3d wk F | 74，000 | 8， | ，039，178 |  |
| Cornwall \＆L | Decemb |  | 23， |  |  | 8t．Jo | Januar | 103，034 | 93，217 |  |  |
| Camb＇l＇d Vall | Decem | 110 | 101，133 | 71 | 549，460 | Ken＇et \＆So |  |  |  |  |  |
| Denv．\＆R1o | 3d wk | 18 | 168，100 | 7，46 | 6，621，65 | 8t．L．\＆N．Ark． | Decemb | 32 |  |  |  |
|  | em | 21 |  | 1，235，449 |  | L．\＆BanF | 3 Wk F | 194，746 | ， | ，603，914 |  |
| Det．\＆Mao | Decemb | 59，042 | 52，761 |  |  | 8t．L．Southwe | 30 | 14 |  |  |  |
|  | Decemb |  |  | 2，59 | 2，741，929 | St．L．Van．\＆T |  | 10，610 |  |  |  |
| aluth8．8．\＆ | 2d wh Fel． | 38，9 | 39，77 | 1，545 | 1，622，301 | 8an．Ant． | Decem | 268，999 | 184，499 | 1，475，225 |  |
| dr | January | 13，500 |  |  |  |  |  | $62,943$ |  |  |  |
| Elgin | January | 162，386 | 178，626 | 1 | 1，11 | S．Fe Pres．\＆Ph． | 2 |  |  |  |  |
|  | January | 8，189 | 2，928 | 22，523 |  |  |  | 4，3，879 | 05，672 | 2，905，188 |  |
| $\nabla^{\text {² }}$ B．\％Ind | 3d wk Feb． | 5，3 | 6，103 |  |  | 8her．8hrev．\＆80 |  | 17，917 |  |  |  |
|  | 3a | 27，763 | 26，53 |  | －8，362 | Sl． | J | 15，01 | 20，174 |  |  |
| Ind．Ft．W．\＆W． | Decembe |  | 8，42 |  |  | 80．O．\＆Ga．Ext． | January | 23，819 |  |  |  |
| a | December | 182，131 | 150，43 | ， | 885，457 | Bouth |  |  |  |  |  |
| t．W．\＆R10 G | 3d wk Fe | 10，567 | 6，08 | ， | 302，392 | 80．M1s8．\＆Ark． | January | 15，186 |  |  |  |
| 研 | November． |  | 1， |  |  | 80．Proitioco．b． | ar | 6，212．708 | 5，341，905 | 45，393 |  |
| corgle | January | 177，51 | 149，634 | 1，118，450 | 3 | Cent．Pacific． | Decembe | 1，475，018 | 1，331，805 | 10，408，983 | 0，199，725 |
| Oo． | January |  | 109，285 |  |  | Gal．Har．a8．A | December． |  | 520，332 | 3，325，113 | － |
| Glla Val．G．\＆ N | December． | ， | 30，7 |  |  | Louls＇a．West． | December | 158，487 | 127，584 | 991 |  |
| Tr | 3， | 520，144 | 501，078 |  | 16，38 |  | Decembe | 829，633 | 60，01 | ．078．612 | ， |
| r．Tr．\＆W | 4thwk Jan | 88，869 | 125，354 |  |  | N．Y．T．\＆Mex． | December． | 26，694 | 24，495 | 01 |  |
| Det．G．H．\＆M． | 4thwk Jan | 21，944 |  |  |  | Tex．\＆N．Orl． | December． | 248.488 | 158 |  |  |
| eat North＇ |  |  |  |  |  | So．Pao．of Cal． So．P＇0．01A ${ }^{\prime}$ | December． | 1，569，507 | 1，4 |  |  |
| 8t．P．M．\＆ East of Min | $\text { Ja } \mathrm{Ja}$ | $1,549,423$ 203,212 | 1，597，560 | 13，957，277 | $\begin{array}{r} 14,720,191 \\ 2,262,835 \end{array}$ | So．P＇0．01Ariz． 80．Pa0．01 N．M | Deoember． December． | $\begin{array}{r} 426,821 \\ 226,692 \end{array}$ | 18 | $1,953,639$ $1,049,220$ |  |
| MontanaC | January | 175，314 | 213，611 | 1，253，174 | 1，343，057 | 8outhern RY．．．． | 3d wk Feb． | 688，41 | 636，696 | 22，032，934 | 20，576，595 |
| Tot．system． | January | 1，027，049 | 1，984，993 | 17，688，217 | 18，326，083 | St．Louls | 3d wkFeb |  | 32，843 | 1，321，670 | 1，233，214 |
| ooking Valle | 3d wk Feb． | 82，095 | 81，293 | 3，062，354 | 2，748，312 | Terre H．\＆In |  | 124，02 | 135，915 | 950，96 | －988，00 |
| ous．\＆Tex．C | Deoem | 529，041 | 878，327 | 2，799，571 | 2，293，275 | Terte H．\＆Peo | Janu | 44，269 | 41，657 | 325，65 |  |
| linols Oent | January | 3，064，711 | 2，91 | 21，521，411 | 19，29 | Texas Central． | 2 dakrob | 10，409 | ，150 | 退 |  |
| linots sout | December． | 8，550 |  | 59，985 |  | Texas\＆ P | 3d wk Fe | 222，842 | 171，312 | 7．299，751 |  |
| eo． 81 | Novembe | 63，783 | 51.7 | 321，440 | 332，393 | Tex．8． | Janua | 12，00 | 10.280 | 66 |  |
| d．M，\＆Iow | Deceml | 114，056 | 94，935 | 624.648 | 532，393 | Tol．\＆Ohloce | 3d mk Fe | 42，41 | 44，2 | 1，633，666 | 1，474，935 |
| In．\＆Gt．N＇rth | 2 W Wk Fel | 82，784 |  | 3，082，951 | 2，962，713 | Tol．P．\＆West．． | 3d wk Fe | 21.781 | 22 |  |  |
| finteroo．（Mex | Wk Fob． | 82, | 90，410 | 2，357，500 | $2.430,780$ | Tol．St．L．\＆W． | 3d wk | 52，170 | 34，160 |  |  |
| Iowa Central． | 3d wk Feb | 53，765 | 44，062 | ，562 | 59，372 | Union P |  |  |  |  |  |
| Iron Rai | Januar |  | 6，794 | 31，224 | 601 |  |  | 3，207，612 | 2，819，292 | 26，669，00 |  |
| K．O．F．80＇tt\＆M | Letwk Fe | 115，335 | 136，83 | 4，015，022 | 8，538，255 | Wa | 3 d k Feb． |  |  |  |  |
| K．O．Mem．\＆BLr． | 1stwx Feb． | 42，603 | 36，117 | 1，210，427 | 1，031，421 | W．J＇rseyciereaj |  | 185，110 | 178，810 | 2,274 | 2，069，81 |
| an．O．N．W． | January |  | 35，512 | 183 | 243，119 | W．V．Cen．d |  | 95，3 |  |  |  |
| an．City sou． | December． | 427，844 | 361，574 | 2，274，861 | 2，064，473 | Western of Ala．． |  | 80,18 |  |  | ， |
| C．8ub．Belt． | 2d wkDoo． |  | 9，449 | $265,690$ | $261,987$ |  |  |  |  |  | 1，710，023 |
| Hud | January | 38，814 | 41，914 | 259，863 | 290，963 | Olev．C．880 |  | 52，16 | 88.073 | 3 | ，667，129 |
| Vh Val．RR． | January | 2，204，642 | 2，202，548 |  |  | Wisconsin Cent． | 3d wh Feb． |  |  | 13 |  |
| oh．V．Coal ．\＆W．－B．Co | January Ootober | 1，915 | $1,672,232$ e1119349 |  |  | YazoodMles．V | Decomber． January | $550,558$ | 500 |  |  |
|  |  |  |  |  |  | Yor | Deoe | 7，314 | 7，116 | －49，325 |  |
| Long IslandRR． |  |  |  | 65 | 2．600．637 |  |  |  |  |  |  |

Figares for January are for the rallroad only．Mexloan ourrenoy．of Covers results of lines direotis operated east of Plttaberg．
Includes Ohesapeake \＆Ohio $80^{\prime}$ western，Ohio Valley sad Chioago and Texas for both Jears．
a 1noludes Paducah \＆Memphis Division from July 1 in both Jears．
保
d．Includes $8 t$ ．Paul \＆Duluth from July 1，1900．e Anthraite coal miners strike this jear．

## Totals for Fiscal Year.

In the full page statement on the preceding page we show the gross earnings of all roads for the period from July 1 that being now the beginning of the fiscal year of the great majority of the roads. There are, however, some roads that still hare their own fiscal years. 5 These with their dates are brought together in the following.

|  | Period. | Latest Gross Earnings. |  |
| :---: | :---: | :---: | :---: |
|  |  | Ourrent Year. | Previous Year. |
| Atlanta \& Charlotte Air Lino. | Apr. 1 to Oct. 31 | $\begin{gathered} \$ \\ 1,472,515 \end{gathered}$ | $\stackrel{\$}{\$ 1,329,669}$ |
| Burlington Cedar Rap. \& No. | Jan. 1 to Feb. 14 | 611,331 | 1,523,515 |
| Central of New Jersey. | Jan. 1 to Jan. 31 | 1,406,016 | 1,303,419 |
| Chioago \& North-Wester | June 1 to Jan. 31 | 29,321,454 | 20,564,851 |
| Chicaro Rock Island \& Pao | Apr. 1 to Dec. 31 | 19,884.753 | 17,914,588 |
| Chic. 8t. P. Minn. \& Omaha | Jan. 1 to Jan. 31 | 773,396 | 791,325 |
| Choctar Oklanoma \& Gulf | Nov. 1 to Jan. 31 | $\begin{aligned} & 1,185,335 \\ & 1,050 \end{aligned}$ | $\begin{aligned} & 677,775 \\ & 960.253 \end{aligned}$ |
| Cumberland Valloy.......... | Jan 1 to Dec. 31 Jan. 1 to Feb. 14 | $\begin{array}{r} 1,052,378 \\ 229,690 \end{array}$ | $\begin{array}{r} 960.283 \\ 250,645 \end{array}$ |
| Duluth South 8ho. \& Atlantic | Jan. 1 to Feb. 14 <br> Jan. 1 to Jan. 31 | $\begin{array}{r} 229,690 \\ 13,500 \end{array}$ | $\begin{array}{r} 250,645 \\ 13,389 \end{array}$ |
| East St Louls \& Carondele <br> Ft. Worth \& Denver Clty... | Jan. 1 to Dec. 31 | 1,807,090 | 1,610,853 |
| Gila Valles Globe \& North'n | Jan. 1 to Dec. 31 | 384.441 | 396.393 |
| International \& Gt. North'n | Jau. 1 to Feb. 14 | 573,970 | 514,592 |
| Lehigh Valles RR. | Dec. 1 to Jau. 31 | 4.411 .082 | 4.289,942 |
| Lehteh Valles Coa | Dec. 1 to Jan. 31 | 3,940,464 | 3,498,299 |
| Manistique. | Jan. 1 to Jan. 31 | 7,380 | 8,121 |
| Mexican Cen | Jan. 1 to Feb. 21 | 2,487,791 | 2,509,852 |
| Mexican Internat | Jan 1 to Nov. 30 | 4,904,145 | 4,159,091 |
| Mexican National | Jan. 1 to Feb. 21 | 1,021,42.4 | 1,031,472 |
| Mexican Rail | Jan. 1 to Fel .9 | 509,3C0 | 516,800 |
| Mexican Southe | Apr. 1 to Feb 7 | 699,237 | 641,225 |
| Misaouri Pacifio. | Jan. 1 to Feb. 21 | 4,43き,940 | 3,922,959 |
| Central Brav | Jan. to Feb. 21 | 149,618 | 153,921 |
| Total. | Jan. 1 to Feb. 21 | 4,588.558 | 4,076,880 |
| Monteres \& M | Jan. 1 to Dec. 31 | 1,389,854 | 1, 65,38 |
| Northern Centr | Jan. 1 to Jan. 31 | 684,436 | 6 57, 36 |
| Ohio River | Jan. 1 to Feb. 21, | 168,222 | 163,045 |
| Pacitio Mall | May 1 to Dec. 31 | 2,224,281 | 2,575,3*8 |
| Pennsylvania | Jan. 1 to Jan. 31 | 7,466,171 | 6.424,271 |
| Pennsylvania \& Northwes'n | Jan. 1 to Dec. 31 | 701,577\| | 670,240 |
| Pere Marquetto. | Jan. 1 to Feb. 21 | 1,044,790 | 943,867 |
| Philadelphia \& Er | Jan. 1 to Dec. 31 | 5,824.635 | 5,348,138 |
| Phila Wilm'g'n \& Baltimore | Nov. 1 to Jan. 31 | 2,845,202 | 2,774,402 |
| Pitts. Cincin. Chic. \& 8t. L | Jan. 1 to Jan 31 | 1,556,500 | 1,648,1-7 |
| Pitts. Bessemer \& Lake Erie | Jan. 1 to Feb. 21 | 208,500 | 178,061 |
| Pitts. Charters \& You'gh's. | Jan. 1 to Dec. 31 | 193,917 | 187,928 |
| Rio Grande Junction | Dec. 1 to Deo. 21 | 43,563 | 41,119 |
| 8t. L. Vandalia \& Terre H | Nov. 1 to Jan 31 | 476,¢17 | 476,985 |
| South. Missourl \& Arkansas. | Jan. 1 to Jan. 31 | 15.186 | 10,480 |
| Terre Haute \& Indianapolis. | Nor. 1 to Jan. 31 | 390,201 | 411.162 |
| Terre Haute \& reorla..... | Nov. 1 to Jan. 31 | 139,940 | 121,860 |
| Texas \& Paclico | Jan. 1 to Feb. 21 | 1,634,091 | 1,276,449 |
| West Jersey \& Seashore | Jan. 1 to Jan. 31 | 185,110 | 179,810 |

Latest Gross Earnings by Weeks. - In the table which follows we sum up separately the earnings for the latest week. The table covers the third week of February and shows 9.30 per cent increase in the aggregate over the same week last year.

| 3d week of February. | 1901. | 1900. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Alabama Gt. Bouthern. | $\begin{gathered} 8 \\ 48.694 \end{gathered}$ | $39,316$ | $\begin{gathered} \$ \\ 4,378 \end{gathered}$ |  |
| Ann Arbor.............. | 29,686 | 31,878 |  | 2,192 |
| Butialo Rooh. \& Pittrb'g. | 116,267 | 96,564 | 19,703 |  |
| Oanadian Padilic........ | 499.000 | 476,000 | 23.000 |  |
| Oontral of Georgla. | 161,543 | 134,105 | 27,440 |  |
| Ohioago \& East, Illinois. | 115,676 | 109,529 | 6,14 |  |
| Oujc. Great Western. | 133,403 | 129,771 | 3,632 |  |
| Ohio.Indian'ls \& Louisv | 68,457 796.472 | 73.371 74.991 |  | ,914 |
| Onicago Terma. Trangier .- | 796,472 | $\begin{array}{r}744.991 \\ \mathbf{2 3 , 2 0 1} \\ \hline\end{array}$ | 51,481 3,391 |  |
| Cln. N. O. \& Texae Pao.. | 92.610 | 97.131 |  | 521 |
| Clev. Cin. Ohlo. \& 8t. L.. | 318,977 | 807,345 | 11,632 |  |
| Clev. Lorain \# Wheolig. | 35,68.5 | 49,303 | 850 | 2,48̈ |
| Col. Bandusky \& Hook'g. | 20,300 | 20,95 |  |  |
| Denver \& R10 Grande.. | 188,600 | 168,100 | 20,500 |  |
| Evansp. \& Indianapolis. | 5,354 | 6,103 |  | 749 |
| Evansp. \& Terre Hante. | 27,763 | 26,536 | 1,227 |  |
| Ft. Worth \& R10 Grande Grand Trunk | 10,587 | 6,086 | 4,481 |  |
| Grand Trani Western Det. Gr. Hav. \& Milw. | 520,144 | 501,078 | 19,066 |  |
| Hookdig Valley........... | 82.0 | 81,293 | 02 |  |
| Iowa Central...... | 53.765 | 44.062 | 9.703 |  |
| Louisville \& Nashville.. | 17,453 592,330 | 13,178 542,765 | 4,275 9,565 |  |
| Mexican Central. | 349637 | 349,466 | 221 |  |
| mexioan Natiomal. | 140,466 | 145,09 ${ }^{\text {c }}$ |  | ,624 |
| Klnneapolis \& 8t. Lonis | 66,796 | 47,344 | 19.458 |  |
| Minn. St. P, \& 8, Sto. | 78,68 | 81,352 |  | 2,667 |
| Mo. Panamb \% Traras. | 605,000 | 230.496 532,000 | $\begin{array}{r} 71,772 \\ 73,000 \end{array}$ |  |
| Contral Branch. | 19,000 | 19,000 |  |  |
| Mob. Jarkeon \& K. Oity.. | 2,569 | 2.201 | 368 |  |
| Moriols \& Western. . | 298.13. | 265,632 | 32.503 |  |
| Ohio River.. | $\xrightarrow{24.530}$ | 21,005 | 3,520 |  |
| P1ttsb. Bess. \& L. Erie... | 26,753 | 20,10 | 6,650 |  |
| Pittsbarg \& Western.. | 01.639 | 57,533 | 4,108 |  |
| Blo Grande Southern.... | 9,196 | 9.936 |  |  |
| kio Grande Western..... | 74,000 | 84,000 |  | 10,000 |
| 8t. Louls \& San Fran... | 194,746 | 100.796 | 41.570 |  |
| 8herman 8hreve. \& 80... | 17,917 | 5,902 | 12.015 |  |
| 8outhern Rallway. | 688,415 | 636,696 | 51,719 |  |
| St. Louls Div..... | 42,623 | 32.813 | 9,780 |  |
| Teras \& Pacitio. | 222.842 | $171.31 \%$ | 51,530 |  |
| Toledo \& Ohlo Central.... | 42,412 21,781 | 44.217 22.751 |  | 970 |
| Tol. St. L. \& West....... | 52,170 | 34,160 | 18,010 |  |
| Wabash... | 326,303 | 303,573 | 22,730 |  |


| 3d week of Februtary. | 1901. | 1900. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
|  | \$ | \$ | \$ | * |
|  | 52,164 | 53,077 |  | 913 |
| Fisconsin Central...... | 91,000 | 88,223 | 2,777 | ........ |
| Total (56 roads) ... | 8,395,262 | 7,645,958 | $790,50 \mathrm{C}$ | 41,196 |
|  |  |  | 749,304 |  |

For the second week of February our final statement covers 62 roads, and shows 6.52 per cent increase in the aggregate over the same week last year.

| $2 d$ week of February. | 1901 | 1900 | Increase. | Decreas |
| :---: | :---: | :---: | :---: | :---: |
| Provously rep'di55 P'de) | $7,706.125$ | $7,227.166$ | 622.776 | $\underset{143,817}{\$}$ |
| Barl. Ced. Rap. \& North | 95,590 1,384 | 81,189 1,971 | 14,401 | 387 |
| Jov Cin. Chlo. \& 8t. L. | 308,074 | 307,34. | 729 | 88 |
| Peorla \& Easter | 50,323 | 49.308 | 1,015 |  |
| Vorthern Paolito. | 537.996 | 493.612 | 4.384 |  |
| Texas Central $\qquad$ | 13,249 10,409 | 20.531 8.156 | 2,2 | 82 |
| rntal (62 roads)... <br> NotInoreaee (652 p, o.)... | 8,723,150 | 8.189,272 | $\begin{aligned} & 685,564 \\ & 533,878 \end{aligned}$ | 151,686 |

Net Earnings Monthly to Latest Dates.-The table followlng shows the gross and net earnings of Steam railroads reported this week. A full detailed statement, including all roads from which monthly returns can be obtained, is given once a month in these columns, and the latest statement of this kind will be found in the Chronicle of February 23, 1901. Che next will appear in the issue of March 16, 1901.


1 tch.T \& B. Fค..b Jan. $4,416,836 \quad 3,721,254+1,749,161+1,483,348$ July 1 to Jan. 3 t.....31,263,452 27.534,736 +12760434 +10894648 $\begin{array}{crrrrr}\text { Buft. R. \& Plttbs.b.Jan. } & 463,736 & 385,749 & 201,062 & 145,890 \\ \text { July } 1 \text { to Jan. s1 } & \text {.. } & 3,599,273 & 2,663,821 & 1,416,972 & 1,025,926\end{array}$ $\begin{array}{ccrrrr}\text { anarlan Paolto.a.Jan. } & 2,054,016 & 2,152,071 & 648,197 & 691,569 \\ \text { July } 1 \text { to Jan. 31.... } 18,339,058 & 18,693,745 & 7,227,834 & 7,899,481\end{array}$ $\begin{array}{rrrrrr}\text { Cont. of Georgla.a.Jan. } & 671,236 & 550,825 & 216,901 & 158,983 \\ \text { July } 1 \text { to Jan. } 31 \ldots & 4,325,656 & 3,718,232 & 1,497,552 & 1,260,760\end{array}$ $\begin{array}{crrrrr}\text { Central New Eng...Jan. } & 62,976 & 53,918 & 16,748 & 18,536 \\ \text { Julj } 1 \text { to Jan. } 31 \ldots . . & 432,411 & 445,975 & 109,713 & 109,472\end{array}$ $\begin{array}{crrrr}\text { Chattan'ga Sonth.a Jan. } & 7,183 & 8,052 \text { def.1.294 } \\ \text { July } 1 \text { to Jan. } 31 \ldots . . . & 59,967 & 59,848 \text { def.18.412 def.10,189 }\end{array}$ $\begin{array}{rrrrrrr}\text { Obesap. \& Oblo.a..J.Jan. } & 1,228,200 & 1,101,250 & 368,504 & 289,859 \\ \text { July } 1 \text { to Jan. } 31 . . & 9,185,165 & 7,969,546 & 3,460,407 & 2,708,599\end{array}$ Onin M. \& 8t, Pa. Jan. 3,318, 69 3,210,813 1,128,443 $1,022,790$ $\begin{array}{rrrrrr}\text { Denver \& Solthw.b.Dec. } & 212,550 & 210,173 & 100,292 & 102,832 \\ \text { Jan. } 1 \text { to Dec. } 31 \ldots & 2,483,942 & 2,171,378 & 1,095,869 & 1,046,099\end{array}$ $\begin{array}{rrrrrr}\text { Duluth \& Ir. Range. Dec. } & 90,888 & 79,080 & \text { def.8,972 } & 3,687 \\ \text { Jan. } 1 \text { to Dec. } 31 \ldots . . . & 4,340,742 & 4,080,687 & \mathbf{i , 9 6 9 , 5 9 0} & 2,104,325\end{array}$ Dunkirk All. V. \& Pitts.-

| Oct. 1 to Deb. | 70,170 | 70,640 | 20,861 | 09 |
| :---: | :---: | :---: | :---: | :---: |
| £rie.m... - ..... Ja |  | 9 | 39 | 569,986 |
| July 1 to Jan. 31 |  |  | 6,229,816 | 6,3 |
|  | 177,510 | 149,634 | 66,577 | 17 |
| July |  | 983,153 | *391,184 | *359,110 |
| cking Valley.a..Ja | 380,240 | 361,393 | 153,044 | 143,890 |
| July 1 to Jan. | 2,814,026 | 2,504,433 | 1,168,488 | 1,025,156 |
| a Central.b. | 200,780 | 186,679 | 44,477 |  |
| July 1 to Dec. 31 | 168784 | 270,645 | 52,476 |  |
| Lehigh \& Hudson.b- |  |  |  |  |
| Oct. 1 to Dec. 31 | 100,181 | 115,714 | 46,390 | 63,934 |
| Jan. 1 to | 433,108 | 454,857 | 208,330 | 231,621 |
| Lehlgh Val. RR.a. Jan.Dec. 1 to Jan. $31 .$. | 2,204,642 | 2,202,648 | 376,134 | 343,797 |
|  | 4,411,082 | 4,289,942 | 820,638 | , |
| Lehigh V.Coal Co.a.Jan. | 1,915,178 | 1,672,232 | def.13,597 | def.24,641 |
|  | 8,940,464 | 3,498,299 | del.50,641 | def.8,431 |
| Lexing'n \& East.b. Jan. July 1 to Jan. $31 . .$. | 29,386 | 25,881 | 13,216 | 9,629 |
|  | 205,575 | 167,642 | 77,056 | 64,273 |
| Lou. Hen, \&8t.L.b. Jan. July 1 to Jan. 31.... | 54,284 | 52,476 | 14,521 | 15,606 |
|  | 393,526 | 876,147 | 128,447 | 131,618 |
| Loulsv. \& Nash\%.b.Jan.July 1 to Jan. $31 . \ldots$ | 2,612,608 | 2,392,303 | 947,073 | 863,633 |
|  | 6,948,0 | 6.519,722 | 6,142,340 | 5,786,922 |
| Minn. \& 8t. Louls.a.Jan. July 1 to Jan. 31.... | 260,772 | 197,552 | 91,939 | 71,605 |
|  | 1,916,039 | 1,744,963 | 811,691 | 42,606 |
| Mont. \& Mex. Gulf. Nov. | 102,409 | 89,669 | 31,852 | 20,543 |
| Neveda Central....Jan. | 3,722 | 1,936 | 1,931 | 85 |
|  | 19,569 | 16,913 | 4,395 | 3,781 |

 $\begin{array}{lrrrrr}\text { Y.ont. \& West.aJan. } & 483,020 & 391,985 & 158,222 & 109,330 \\ \text { July } 1 \text { to Jan. } 31 \ldots . . & 3,034,102 & 3,070,399 & 963,451 & 1,022,765\end{array}$ $\begin{array}{lrrrrr}\text { N. Y. Sus, \& West.a.Jan. } & 263,674 & 226,246 & 122,336 & 100,852 \\ \text { July } 1 \text { to Jan. 31.... } & 1,425,804 & 1,644,384 & 607,799 & \mathbf{7 8 6 , 0 4 4}\end{array}$ Northern Centrai.b Jan. 684,436 657,236 176,328 . 186,228

| Ogdens. \& L. Champ.b- |  |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Oct. 1 to Dec. $31 . .$. | 158,840 | 167,749 | 48.397 | $86,82 \%$ |  | ennsylvaniuLines direotly operated

East of Pitts.\&E.Jan.
7,466,171
6,424,271 2,462,697 $\quad$ 1,776,997 West of Pitts.\&E.Jan. Dec. 52,400 Dec. 25,800 $\begin{array}{lrrrrr}\text { Phll. Wllm. \& Balt.bJan. } & 884,140 & 863,240 & 219.883 & 215,883 \\ \text { Nor. } 1 \text { to Jan. } 31 & 2,845,202 & 2,754,402 & 916,282 & 865,682\end{array}$ Reading Companr-
$\begin{array}{lllll}\text { rblu. \& Rear'g.b.Jan. } & 2,490,817 & 2,597,014 & 913,767 & 804,515\end{array}$ July 1 to Jan. $31 . . .16,467,41816,038,821 \quad 5,659,767$ 6,179,684 $\begin{array}{lrrrrr}\text { Coal \& Iron Co.b.Jan. } & 2,826,354 & 2,225,162 & 345,702 & 281,866 \\ \text { July } 1 \text { to Jan. } 31 . \ldots . .16,748,751 & 18,882,095 & 1,331,399 & 1,796,998\end{array}$ $\begin{array}{crrrrr}\text { Total both Co.'s.bJan. } & 5,317,171 & 4,52,206 & 1,259,469 & 1,086,381 \\ \text { July } 1 \text { to Jan. 31.... } 33,216,169 & 34,920,916 & \mathbf{6 , 9 9 1 , 1 6 6} & \mathbf{7 , 9 7 6 , 6 8 2}\end{array}$


Total ..................... $\overline{y 02,483} \overline{786,33 y} \overline{9,12 y, 648} \overline{9.025,656}$

## 900.

## STREET RAILWAYS AND TRACTION COMPANIES.

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


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

| Ind., rentals, etc. |  | - Bab.or Nel Rarn's.- |  |
| :---: | :---: | :---: | :---: |
| Ourrent | Previous | Owrrent | Prstious |
| Year. | Year. | Year. | Fear. |
| 31,371 | 30,199 | 20,150 | 3,578 |
| 345,277 | 306.205 | 219.464 | 102,933 |
| 70,830 | 71,472 | 50.221 | 33,785 |
|  | 43,189 | 50,274 |  |
| 70,475 | 86,737 | *136,681 | 65,96 |

## ANNUAL REPORTS,

Index.-The index to reports published during the last half of 1900 can be found by referring to the general index in Chronicle of Dec. 29, where all references to annual reports are designated by heary type.

## Northern Central Rallway.

(Report for the year ending Dee. 31, 1900.)
On subsequent pages will be found the report of President A. J. Cassatt. Below we compare the results for 1900 with those of several years previous:

|  | 1900. 381 | $\begin{aligned} & \text { FISCA } \\ & 1889 . \end{aligned}$ $380$ | $\begin{aligned} & \text { ULTS. } \\ & 1898 . \\ & 380 \end{aligned}$ | $\begin{gathered} 1897 . \\ 377 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Road operatod...... Operations- |  |  |  |  |
| Pass crrled, No.... | 4,321,459 | 4,102,828 | 3,826,779 | 5.913.022 |
| Pass. carried 1 mile | 59.520,:74 | 57,962,651 | $58.612,976$ | 52,338.019 |
|  | $2 \cdot 189$ cts. | $2 \cdot 110 \mathrm{ct}$ | 2.017 cts . | 2.112 cts. |
| Fre't (tone) carricd. | 17,032.280 | 17,235.927 | 14,932,483 | 14.580,225 |
|  | 09529538 | 3246835 | 994,571,1 | 62,24,4,791 |
| Rate p. ton p. mile... Earnings- | $0.550 \mathrm{cts} .$ | $0.482 \text { cts. }$ | $0.491 \text { ots. }$ | $0.525 \text { cts. }$ |
| Passengers Freight. | 1,302.796 | 1,223,164 | 1,199,815 | 105,296 |
|  |  | 5,45 | 4,886,455 | 5,049,321 |
|  | 513,29 | 552 | 577,758 | 578,086 |
| Gross earnings..... <br> Expenses- <br> Transportation. <br> Maint. of equipin't. <br> Maint. of way, \&c.. <br> Goneral. | 7,845,412 | 7,233,417 | 6,664,028 | 732,703 |
|  |  | 2.9 |  |  |
|  | 1,321,593 |  |  | 973,183 |
|  | 1,033,778 | 1, 904.938 | 884,448 | 972,030 |
|  |  |  | 118,122 | 7 |
| Total oner. exp.. | 5.497,538 | 5,282,894 | 4,811,243 | 4,798,368 |
| Net earnings....... P.c. of exp.to earns. | 2,347,874 | 1,950,523 | 1,852,785 | 1,934,335 |
|  | 70.07 | \%3.03 | $72 \cdot$ | $71 \cdot 26$ |
|  | CO | ACCOUN |  |  |
| Reccipts- | 1900. | 1899. |  |  |
|  |  |  |  |  |
| Net earnings........ | 2,347,874 | 1,950,523 | ,952,785 | 1,934,335 |
|  | 632,194 | 533,10 | 504,154 | 366,788 |
| Total inoome... Disbursements- | 2,980,068 | 2,483,631 | 2,356,939 | 2,301,123 |
|  |  |  |  |  |
| Rent, l's'd lines, \&c. Interest on delot $\ddagger .$. | 535,018 651,116 | $\begin{aligned} & 480,8 \\ & 775,4 \end{aligned}$ |  | $\begin{array}{r} 43,150 \\ 834,152 \end{array}$ |
| Dividends........... | 684,033 | 526,267 | 526,267 | 526,267 |
|  |  |  | 65,983 | 55,864 |
| Mriscellaneous........ | *406,978 |  | 84,720 | 13,933 |
| Extraordinary fund. | 613,527 | 300,000 | 200,000 |  |
| Tot. disb'sem'ts• | 2,980,068 | 2,235,830 | 2,153,622 | 1,904,521 |
| Balance, surplus... |  | 247,801 | 203,317 | 396,602 |

† Includes car truste. * Of this $\$ 397,926$ is "extraordinary expenditures not properls chargeable to capital account."
 $\begin{array}{lllll}\text { Bonds \& stocks owned.. } & 4,581,683 & 2,467,209 & 2,469,895 & 2,693.829 \\ \text { Materlals and snpplies.. } & 205,334 & 141,274 & 155,702 & 230,090\end{array}$ Materials and snpplies.. Due from agents, con-
neating roads, \&c.....
Cash.......................... $\begin{array}{llll}769,732 & 1,283,538 & 1,751,081 & 1,377,802\end{array}$ Morts. \& ground rents. 349,590 825,711
455,841
9,752 $\qquad$ 407,296
9,752
363,706
9,752
Total assets......... $\overline{27,349,175} \overline{26,580,555} \overline{26,403,913} \overline{26,193,013}$ Liabililies-
 9 Capitai stock............. Morts. \& ground rents. Int. \& rentals acorued... Divesers and paj-rolls. Expenditure fund.
Depreciation fnnd......... Other liabllities. Other liablities.

Total liabillities 27 340,175 $1,045,033$
$2,464,732$ 2,400 7 112,38613 $\begin{array}{lrr}, 462,400 & 7,518,150 & 7,518,150 \\ , 578,000 & 13,473,000 & 13,629,000 \\ 112,386 & 362,007 & 349,048 \\ 267,748 & 332,136 & 336,506 \\ 584,418 & 653,610 & 515,370 \\ 458,490 & 300,724 & 300,724\end{array}$ $\begin{array}{ll}\mathbf{6 5 3 , 1 3 6} & 336,506\end{array}$ $\begin{array}{ll}653,610 & 515,370 \\ 300,724 & 300,724\end{array}$ 431,163

407,294 381,89
476,29 $27,349,17526,580,55526,403,913-126$ -V. 71, p. 182

## Central Railroad Company of New Jersey.

(Advanced statement for year ended Dec. 31, 1900.)
President J. R. Maxwell says: "The earnings for the year were the largest in the history of the company, aggregating $\$ 15,853,062$, as against $\$ 15,591,199$ for the year 1889, an increase of $\$ 261,863$ as compared with the preceding year. The operating expenses, as heretofore, cover all expenditures for repairs, and also include expenditures for renewals of bridges, buildings and wharvee, substitution of heavier rails and other construction. A report giving details of the operation of the road for the year is in course of preparation for distribution hereafter.,
Results for four years and general balance sheet have been:

| Gross 日arnings....... | $1900 .$ |  |  | $1897 .$ |
| :---: | :---: | :---: | :---: | :---: |
|  | 5,853,082 | 15,591,199 | 13,187,270 | 13,212,772 |
|  | 9,699,904 | 9,344,949 | 8,068,313 | 8,168,671 |
| Net earnings..... Inc'me from invests.,prem. on bonds, | 6,153,158 | 6,246,250 | 5,118,957 | 5,014,101 |
|  |  |  |  |  |
|  |  | 658,288 | 596, |  |
| Total net Payments - | 7,389,476 | 6,904,538 | 5,715,48 | 5,742,240 |
|  |  |  |  |  |
| Interest..... |  | 2,881,49 | 2,996, | 3,027.755 |
|  | , | 1,960,6 | 1,58 |  |
| Dividends. <br> Rate of dividend.... | $\begin{gathered} 1,355,615 \\ (5 \%) \end{gathered}$ | $\begin{gathered} 1,104,484 \\ (414 \%) \end{gathered}$ | $\begin{aligned} & 899,880 \\ & (4 \%) \end{aligned}$ | 899.880 |
| Total parments. $6,125,728$ <br> Balance...............sur. 1,263,748 |  | 5,946,672 | 5,482,629 | 5,555,503 |
|  |  | sur.957,866 | r.232,85 | r.186,7 |

## balance sheet dec. 31.

1900. 

Absets-
RR. and ap
R. and appnrtenances, including
purchased lines, other property
and real estate
Equipment, less charged off
$37,083,955$ 5,617,317 8tooks of other companles owned. Cash on hand.
Due from agents, co
Bills recetvable, ete
Materials and supplie
Total.
Liabilities-
Capital stock.............................27,213,800

Bonds (see INVESTORS' SUPL.).....46,387,000 | Real cstate honds and mortgages. |  |
| :--- | :--- |
| Cash liabil's, waces, supplies, ero. | 199,400 | Interest and rentals duo........... 1,069.354 Accrued oharges,eto.,inclu. taxes. 2,390,616 Contingent fund.

Profit and loss..
7,716,926
$36,602,911$
$14,30 \mathrm{n}, 024$ $14,300,024$
$7,727,520$ 15,449,390 1,106,520
$\begin{array}{r}4,127.419 \\ 3,802.779 \\ 537,618 \\ \hline\end{array}$
$\overline{83,654,174}$ $\mathbf{3 6 , 4 2 3 , 7 6 8}$
$14,232,596$ $14,232,596$
$7,658.479$ ,658.479
,326.186 5,326,186
$1,<76,895$ $1,276,895$
$3,933,624$ $3,933,624$
4,31504
262,448 27,055.800
$\overline{83,429,599}$ 46,741,000
$22,497,000$
$50,000,000$ $.000,000$
301,100 213,350
$6 \geq 6,304$ $1,626,304$
$1,078,455$ 1,623,383
5,305,880
301,100
$1,860,032$ $1,860,032$
$1,165.452$ 1,372,248 627.261
V. $72, \mathrm{p} .388,391$.
$.86,475,064$ $\overline{83,654,174} \overline{83,429,599}$

## Delaware \& Hadson Company.

(Report for the year ending Dec. 31, 1900.)
President R. M. Olyphant says: "The result of the business for the year 1900 shows net profits amounting to $\$ 3,187,392$, or $9 \cdot 16$ per cent on the outstanding capital stock, against which will be charged the cost of the stock to be parchased and retired in accordance with the stockholders' ordinance of May 9,1899 , as outlined in the last annoal report. Under this authority 68 slares were purchased and retired daring the year. The Honesdale branch of the Pennsylvania division has been in full operation for two months, and has proved the wisdom of the change from the old gravity road to one of standard gauge.
"A general strike occurred Sept, 15 and continued until Oct. 29, cansing a serious interruption in the mining operations and reducing the total quantity mined 166,174 tons below that of the preceding year. Had normal conditions prevailed, the total amount would have been increased not less than from 500,000 to 600,000 tons. When it is borne in mind that many of the expenses incident thereto continued during the suspension of mining, when revenue from the sale of coal was almost altogether cut off, the result of the year's business is a gratifying evidence of the earning power of the company. The leased lines continue to show extremely satisfactory results, thereby demonstrating anew their great importance as a factor in the company's prosperity.
"The equipment referred to in the last report has all been receired, and in addition an amount to the value of $\$ 721,663$ has been parchased and paid for during the year. The sum of $\$ 1,046,897$ has been charged against surplus as follows:
For reduction in mine improvements $\$ 100,000$; for equipment, vanced royalties on coal, $\$ 200,000$, and for miscellaneous items, $\$ 60,233$.
Note. - Since the close of the year 1,350 shares of stook have been purchased and retired, so that the capital stock now stands at $\$ 34$, $558,200$.
The total ontput of coal, the amount produced by jour company and the amount transported for others were

 $\begin{array}{llllllll}\text { Total tons carried....... } & \overline{6,228} & \overline{6,430} & \overline{5,613} & \overline{5,647} & \overline{5,836} & \overline{6,151} & \overline{5,751}\end{array}$ Statistics.-The statistics for four years have been compiled for the Chroricle as follow:


The railroad earnings (including both lines owned and leased) mentioned above embrace :


| Disbursements- 1900 | $1899$ | $1898 .$ | $1897$ |
| :---: | :---: | :---: | :---: |
| Coal on haod Jan.'1.. |  | 1,229,902 | 1,539,366 |
| Minlng ooal.......... 5,604,241 | 5,513,358 | 5,267,325 | 5,190,64 1 |
| Rallroadtransport'n, |  |  |  |
| handling, expenses. |  |  |  |
| expenses, eto....... 1,108,994 | 1,305,951 ${ }^{\text {8 }}$ | 905,212 |  |
| Interest.............. 350,000 | 350,000 | 350,000 | 350,000 |
| Terminal expensbi |  |  |  |
| and miscellaneous. 347,866 | 335,376 | 387,203 | 436,898 |
| тaxe日................. 167,949 | 203,020 | 209,217 | 207,627 |
| Balance.... ........... 3,187,392 | 2,990,846 | 1,870,819 | 2,141.421 |
| Total.............. 0 ,766,444 | 10,728,551 | 10,303,810 | 1,171,923 |
| General balance at close of eacli fibcil year. |  |  |  |
| Assels- 1900. | $\begin{gathered} 1899 . \\ \$ 8 \end{gathered}$ | $1898 .$ | $\begin{gathered} 1897 . \\ \$ \end{gathered}$ |
| Canal. |  |  | 500,000 |
| Raliroad in Pa....... 4,401,376 | 4,235,988 |  |  |
| Equipment........... 5,772,523 | 3,603,901 | $3,666,560$ | 10,302,456 |
| Real estute ......... 5,263,790 | 5,360,854 | 5,530,235 |  |
| RR. of Nor.Co. \& I Co. 2,680,470 | 2,561,40.5 | 2,557,477 | 11,506,284 |
| Unmined coal........12,036,083 | 12,080,000 | 12,000,000 |  |
| Minelmpta, fixt' 8 \& c. 3,4 4, 4,393 | 3,663,879 | 3,704,891 | 3,681,278 |
| Coal yard, bargee, do. 753,729 | 678,326 | 676,796 | 755,852 |
| Lacka. \& Sufq. RR... 1,251,188 | 1,109.336 | 1,109,482 | 1,108,188 |
| N. Y. \& Canada RR - 3,768,642 | 3,773,212 | 3,763,566 | 3,762.259 |
| Cher's V. Sh. \& Al.RR. 220,000 | 220,000 | 210,000 | 210,000 |
| 8chen. \& Mechan.RR. 218,399 | 218,399 | 215,968 | 215,968 |
| Sohen.\& Duanesb.RR. 162,672 | 162,672 | 162,659 |  |
| Constr'n leased lines. 1,715,202 | 1,489,879 | 1,446,058 | 1,441,144 |
| Coal on hand Deo. 31 382,047 | 433,217 | 951,928 | 1,229,902 |
| Adv. on coal royaltles 783,7*6 | 982,860 | 793,445 | 755,171 |
| Stooks and bonde....* 1,427,959 | 1,647,959 | 1,546,199 | 3,161,552 |
| Telegraph............ 10, 10.720 | 10,720 | 18,708 | 18,708 |
| Suppllee, toole, eto... 2,105,003 | 1,977,416 | 1,762,527 | 1,829,335 |
| Cash.................... 2,514,177 | 1,258,381 |  |  |
| Buls and accounte recolvable, net. | ¢ 470,083 | 2,232,018 | 1,335,676 |
| Total 'absets......48,902,760 | 45,938,500 | 46,462,144 | 46,816,774 |
| Liabililies- |  |  |  |
| 8took........... ....... 34, 393,200 | 35,000,000 | 35,000,000 | 35,000.00) |
| Bonds,................. 7,500,000 | 5,000,400 | 5,000,000 | 5,000,f09 |
| Loans payable...... $\quad$ - |  | 1,000,000 | 1,100,000 |
| Int. and div. payable. $\quad 526,550$ <br> Dlv int \&o overiue 102,832 | $\left.\begin{array}{l}476,550 \\ 102,190\end{array}\right\}$ | 566,437 | 588,430 |
| Deoember pay-rolls |  |  |  |
| and vouchers, net.. 491,268 |  |  |  |
| Surplus fund......... 5,489,410 | 5,359,760 | 4,895,707 | 5,128,344 |

hereafter shown. In 1899 the sum of $\$ 250.0$ o was charged to repalrs of frelght cars and oredited to renewal account. No such oredit and oharke was made in 1900, and thla fact will explain the deorease in repairs of frelght cars
The general condition of the equipment has steadily improved and it is believed the repairs made and new equipment purchased more than make good the ordinary depreciation of the year.
Cost of transportation has not been reduced during the past year to the extent that had been expected. This is due to a variety of canses. Chiffly, howerer, because the motive power of the company is inadequate to the requirements of its business. The locomotives are mostly old and light. More than 67 per cent of the engines in service carry a maximum steam pressure of 140 lbs . or under, while on most roads throughout the country anything under 160 lbs . is regarded as inefficient, and on most modern locomotives from 180 lbs . to 200 lbs . is as low as good practice permits. On portions of the line heavy locomotives could not be run because the bridges were not heavy enough to carry them. These light bridges are being replaced with new heavy ones very rapidly, and in anticipation of the completion of this work, 82 new heavy passenger, freight and switching engines have been bought for delivery during the coming year. When these are in service the transportation facilities of the company will be greatly improved and proportionately cheapened.

Incorne Accourt.-Increase in dividends on stocks owned is due to the payment of a dividend of 3 per cent on the stock of the Sussex RR. out of the earnings for 1899 and of 4 per cent out of the earnings of 1900; also the Bungor \& Portland Ry. Co. whose entire capital stock $[\$ 510,000]$ was acquired during the year, declared a dividend [of 6 per cent] out of its earnings from the five months it was owned and operated by this company; and the Lackawanna \& Montrose RR., a controlling interest in whose stock is owned, declared a dividend of 3 per cent out of its earnings for 1900. The item of premium on stocks and bonds owned is amount realized above the book value of stock of the Providence Gas \& Water Co. sold by authority of the board during the past year to parties controlling the chief water-supply of the City of Scranton.

Cual Department. - The results of the operations of the Coal Department for the past year can not be regarded as otherwise than satisfactory considering the unusual events of the year. The outcome so far as this company is concerned was, that the cost of mining its coal, so far as labor enters into it, was increased about 10 per cent. The company was under considerable extra expense during the period of the strike in keeping its mines in proper condition for the resumption of work. The stocks of coal throughout the country were greatly reduced as result of the strike, the demand has been in excess of the supply, the price of coal has been increased by reason of this, and, as a consequence, the losses $\varepsilon u$ stained during the strike have been recouped in part. Improvements and additions have been made during the jear costing \$389,129 [representing new washeries, remodeling breakers, etc.]. Of this sum $\$ 239,129$ was charged to and included in the cost of mining coal during the past year and $\$ 150,000$ charged to renewal account.

Financial.-The financial condition of the company is strong. It has no floating debt, its liabilities being only those resulting from carrent operations, and they are alreads liquidated from cash on hand and current assets. [The report also refers at length to the $\$ 2,000,000$ of $31 / 2$ per cent refunding bonds authorized by the Warren $R R$. and the $\$ 35000,000$ similar bonds authorized by the Morris \& Essex during the year as already stated in the Chronicle; see V. 71, p. 181, 116\%]. "These transactions, the report says, will result in materially reducing the rentals of this company hereafter."

General Remarks.-The net results of the year, while not equaling those of the previons one, can not be regarded otherwise than satisfactory and encouraging in view of the unusual occnrrences of the year so seriously affecting the company's chief basiness. The outlook for the future seems most promising. The recent transactions whereby certain important anthracite coal properties have changed cernership or control concentrates this important industry in fewer hands than ever before and places it on a permanently better basis than hitherto. These changes, the prices paid for the properties tranferred, the strength and conservatism of the interests acquiring same, all would seem to promise future market conditions that amount almost to a guaranty to this company of highly satiefactory results to its stockholders from both its extensive coal properties and its railroal operations.
During the sear a large amont of work has been done in building heavy bridges, new buildings, turn-tables and water-plants, re-arranging and enlarging jards and terminal facilities, and other work of like character, all in the nature of permanent improvements or betterments. The cost of practically all this work has been charged to operating expenses, the only exception being on the line of the Morris \& Esser RR. Much more work of a similar character has been arranged for during the coming jear, and for several years such work and expenditures necessary to complete it will be hears. With this work accomplished, and the line equipped with modern, heary engines and cars as planned, this company will, without question, be able to show highly eatisfactory results each year to its owners.

Balance Sheet, Etc.-The incomo account was given last week (p. 3SS). The statistics of operation and the balance sheet follow:


## Consolidation Coal Company.

(Report for the year ended Dec. 31, 1900.)
President Charles K. Lord says in part :
Coal Tonnage. - The coal tonnage handled by the railroad department with the previous year of 803,029 tons, which is due to the suspension of work in the region for four monthe of the year.
Strike.-The miners in the Georges Creek region on Aprll 12, in the face of a voluntary advance in wages from 45 to 5 . cents per gross ton. suspended work, alleglng that the 60 oent rate then obtainiug in other reglons where small seams of ooal prevall, ought to be pald in the Georges Creek region. The miners remained out until Aug. 1, alorignally offered by the operators. The loss! whitch the company Fould have suffered from the suepension of work in the mines was reduced to a minimum by reason of our polioy of inactivity and beoause the company oarried on its business during this period by selling at a profit coal purchased by it from other reglons, the Georges Creek being the only reglon shipping to tide water that was inaetive.
Coal Lands.-During the year the company purohased at a very reasonable price the exclusive right to mine all the coal underlying a tract of land oomprising 22,210 acres. This ooal is superior in its trade in the New England market. The mining rights in this property have been paid for out of the proceeds from the sale of seourities in the royalty fund and will be oarried in that fund until it is otherwise provided. During the year we purohased forty-nine aores oontaining about 600, no 0 tons of Georges creek big vein. The cost of this property was oharged to oapital aocount. We also sold our interest in the Frostburg-Withers Mining Co. and oredited the proceeds to capital account.

Results for four years were :
1900.

Earnings -Mines \& RRs $\quad$ 2,279,96
Other income................ 98,11
Oper. Total receipts.......... $\overline{2,378}$


| 77.000 <br> 90.010 <br> 25,000 | $\begin{aligned} & 77,000 \\ & 93,440 \\ & 25,000 \end{aligned}$ | 77,000 88.325 25,000 |  |
| :---: | :---: | :---: | :---: |
| 192,010 | 195,640 | 190,325 | 164,010 |
| 488,677 | 470,356 | 458,093 | 530,958 |
| 205,000 | 205,000 | 205,000 | 205,000 |
|  |  |  |  |
| 283,677 | 265,356 | 258,0 |  |

## Consolidated Gas Co, of New York.

(Balance Sheet of Jan. 31. 1901.)
Following are thecondensed balance sheets of Jan. 31, 1901, and July 1, 1900, as furnished to New York Stock Exchange: condensed trial balance sheet.

| $\begin{array}{ll} \begin{array}{ll} 1,1801, ~ J u u v 1,1000 \\ 5,8 \\ 5,86,899 & 45,543,076 \end{array} \end{array}$ |  | Jan. 31, 1801. July 1.1800. Lialilities-Capital sloct.....7. $81.630,5 n 0$$54,595,200$ |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| Ligh |  | M |  |
| Accuo |  | Bond and ${ }^{\text {a }}$ |  |
| , 1 | 885,60 | Acc'ts payable, etc. 2163 |  |
| 41 | 39,651 | Insur | 88 |
| of other cos. ... 41,158,975 | 26,403,921 | Premium on stock. $6,210,24$ | 7,918,404 |
| Total assets. . 80 | 5,254 | , |  |

## Pittsburg Plate Glass Company. <br> (Balance sheet of Dec. 31, 1900.)

The profits for two years past were as follows:

|  | 1900. | 1899. |
| :---: | :---: | :---: |
| Profit. | ..\$2,026,607 | \$1,838,906 |
| Dividend on preferred | (12\%) 18,000 | (12\%) 18,000 |
| on commou. | (6\%) 591,000 | (4\%) 492,492 |
| Surplus for ye | \$1,417,607 | \$1,328,314 |

The balance sheets of Dic. 31, 1900 and 1899, compare as below:


The total plate glass sold in 1900 was $13,357,837$ feet, against 14,447,128 feet in 1899, a decreass of 1,039,291 feet. The increase in the property account was cansed chiefly by the parchase of additional coal property and of an interest in the paint manufacturing business, - V. 70, p. 1094.

## Texas Paciflc Land Trust.

(Trustees' report for the year ending Dec. 31, 1900.)
The trastees are Charles J. Canda, Chairman; Simeon J Drake and William Strauss. (Office, 11 Pine St., New York.) Their report affords the following information:
It wil be noted from this report that the trustees were enabled to oates from the surplus funds received by the trust in exeess of the amount necessary to pay taxes and the expenses of the trust, said 7.000 shares having been purohased in the open market at an average of $\$ 1504+$ per share.
The year 1900 was one of rather more than average prosperity in Texas and your propertles partlopated in this prosperity. The lands sold aggregated 1,781 aores (oontrasting with 27,685 acres in 1899), hills recelvable; there was also sold 46 town lote for $\$ 1,610$; total bales $\$ 100,+559$, as against $\$ 57,158$ in 1899 , $\$ 50,371$ in 1898 and $\$ 18, ~$ 341 in 1897 . The average prioe per aore obtained on lands sold during he year 1899 was $\$ 202+$; 1 n 1900 it was $\$ 237+$. Many of the lands were sold at from $\$ 300$ to $\$ 350$ per acre, bat the average of all sales was as above. At the olose of the year 1900 the amount of land under lease was 2,488,993 acres. or 78 per cent of all. The average rate of rental per acre obtalned in 1899, was 2.86 cents per uore; in The unsold lands on Dec 31
The unsold lands on Dec. 31, 1900, aggregated 3,192,341 acres, of looatt in the western part or Texas 1,114,952 acres being in El Paso County, 308.358 aores in Reeves Connty, 200.614 acres in Eotor County, 184,468 in Glassomok, 165,151 in Presidio, 164,884 in Midland, 155,793 in Jeff Lavis, 124,063 in Peoob, remainder misoellaneous. On Deo. 31, 1900, the assets included also deferred payments on sales made (tace value), $\$ 113,729$; cash, $\$ 10,791$.
Against the above were outstanding proprietary oertifleate Paolite Land Trust (excrasive of $\$ 320,300$ hed by the Texas \& Pasis Railwar Co. $\$ 286.798$. During the year there was oanceled $\$ 700,000$ (par value) ot proprietary certificates (capital stook).
The receipts from all sonrces and the expenditures for the year were as follows:


## United States Leather Company.

(Report for the year ending Dec. 31, 1900.)
The report of the United States Leather Company for the year 1900 farnishes little detailed information, consisting merely of a statement of the assets and liabilities, which we compare as follows:

| Assets- | $1800 .$ | $1899 .$ | $1898$ | $1897$ |
| :---: | :---: | :---: | :---: | :---: |
| Cash...... | 2,140,133 | 3,014,000 | 2,203, 216 | 2,217,175 |
| Due by customers.. | 4,841,2, 7 | 6,996,057 | 3,448,782 | 4,010,533 |
| Bills recelvable. | 47,49う | 129.203 | 73.124 | 77.927 |
| Doubtini debts, | 39,015 | 13,012 | 40,358 | 27.564 |
| Other debtors | 133,864 | 98,274 | 59,599 | 217,983 |
| Hides and leathe | 8,647.477 | 8,651,580 | 7.984 .526 | 8,253,797 |
| Bark at tanneries. | 1,157,204 | 928,292 | 1,177,224 | 1,405,976 |
| Sundries, personal property, etc...... | 161,425 | 155.107 | 161,817 | 191,227 |
| Advances to other companles. | ,72.5,3!9 | 11,483,621 | 15,43.3.34.5 | 14,951,843 |
| Trawbacks, eto | 199.127 | 460,782 | $155,687$ |  |
| Rallroad bonds. | 100.000 | 100,000 | 100,000 | 100,000 |
| Tannery plants, eto. | 7,005.872 | 6,370,028 | 6,349,212 | 6,349,138 |
| Stook of other 00'b.. | 35,446,232 | 35,446,232 | 35,484.033 | 35,484,033 |
| Treasury stock. | 100000 | 100,000 | 100,000 | 100.000 |
| Good will, eto........ | 2,819,886 | 62,819,886 | 62,804,701 | 62,776.0 ${ }^{2} 4$ |
| Uncxp'd insurance. | 34,544 | 28,070 | 31,039 | 36,740 |
| Totai............136,098,960 136,787,149 135,607,292 136,200,000 |  |  |  |  |
| Acorued int., etc.. | 57,600 | 63,390 | 56,670 | 62,610 |
| Current accounts. | 130,919 | 127,129 | 118.549 | 124,757 |
| For.exch.notyet due | 1.449,971 | 1,321.542 | 1,014.727 | $1.316,855$ |
| Bonds, less in treas. | 5,280,000 | 5,280,000 | 5.280,0CO | 5,280,000 |
| Preierred stook..... | 62,269,800 | 62,289800 | 62,254,600 | 62,225,900 |
| Common stock.. | 62,869,800 | 62,869,800 | 62,854,600 | 62,825,900 |
| Miscellaneous. |  |  | 202 |  |
|  |  |  |  |  |
| $\begin{aligned} & \text { Total...........136.598,980 } 136,787,149135,607.292136,200,000 \\ & -V .71, \mathrm{p} .817 . \end{aligned}$ |  |  |  |  |

## GENERAL INVESTMENT NEWS.

## RAILROADS. INCLUDING STREET ROADS.

Atlantic City Ry.-Purchase.-This company controlled, by the Reading, has acquired a controlling interest in the Sea Coast RR. through the purchase of a majority of its common and prtferred stock and of series B bonds.-V. 66, p. 761.
Baltimore \& Ohio Southwestern Ry.-Discharge of Re-ceiver.-Jadge Baker at Indianapolis on Feb. 18, issued an order formally discharging the receivers.-V. 70, p. 325.
Baltimore \& Ohio RR. - New Terminals in Washington.President McKinley has signed the bill providing for the construction of a new freight and passenger station in Washington at some point between Second and Capitol streets, and for the building of an elevated structure or viaduct to carry the company's tracks through the city. A portion of the present line will be abandoned. In consideration of the surrender of its present rights within the city, the Baltimore \& Ohio is to receive $\$ 1,500,000$, one-half from the Federal Government and one half from the District of Columbia.-(See V. 70, p. 740.) V. 72, p. 337, 282.

Boston \& Albany RR.-Quarterly.-Earnings for the quarter and the six months ending Dec. 31 were


Boston \& Maine RR.-Purchase Price for Central Massachusetts Stock.-The Massachusetts Railroad Commissioners on Wednesday announced that they had fixed the price to be paid for the Central Massachusetts preferred stock at $\$ 65$ per share; common at $\$ 21$ per share.
New Stock.-The Commission also authorized the Boston \& Maine to issue $\$ 1,735,200$ new stock to take up the Central Massachasetts shares, the new issue to be offered to stockholders of the Boston \& Maine at $\$ 180$ a share.-V. 72, p. 337.
Brooklyn Meights RR.-Quarterly.-Earnings for the quarter and the six months ending Dsc. 31, covering the operations of lessor companies, were:

| 3 mos. end. | ${ }_{\text {aross }}$ |  | other | Interest, | Balance, |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Dec. 31. | earnings. | earnings. | income. | taxes. elc. | surptus. |
| 1899. |  | \$1.111,302 | ${ }_{\text {\$73,307 }}$ | \$1,152,082 | \$33,826 |
| 6 mo |  |  |  |  |  |
| 1900. | \$5,935,395 | \$2,489,480 | \$168,314 | \$2,310,682 | \$347,112 |
| 1898 | 5,580.753 | 1,990.580 | 159,600 | 2,056,745 | 93,435 |

Central Pacific Ry. - Listcd.-The New York Stock Exchange has listed $\$ 3,293,500$ additional first refunding mortgage 4 per cent guarantecd gold conpon bonds of 1949 making the total amount listed to date $\$ 58,036,500$; also, $\$ 15,500$ additional $31 / 2$ per cent mortgage goaranteed gold conpon bonds of 1924 , making the total listed to date $\$ 19.892,500$. The additional 4 per cent bonds include $\$ 2,941,000$, which were held by the United States Government as collateral security for the note of the company for $\$ 2,940,63578$, maturing Feb. 1, 1902, and recently paid, and $\$: 52,500$ issued against outstanding old bonds which bad not theretofore been deposited.-V. 72, p. 282.
Central RR. of New Jersey.-Listed.-See New York \& Long Branch RR. below. The annual report is given on a preceding page.-V. 72, p. $3 \subseteq 8,391$.

Canadian Northern Ry.-Guaranty.-The 354 miles of road to be operaten under lease from the Northern Pacific Ry., as recently etated (p. 338, Chronicle of Feb. 16) embrace, it is said, the Northern Pacific \& Mandtoba Ry., the Winnipeg Transfer Ry., the Portage \& Northwestern Ry. and the Wassada \& Northeastern. Particulars regarding the contract with the Province of Manitoba are published as fol-
lows: .

The Government gusrantees the honds of the Canadian Northern'e Rainy River branch, fromlPorty Arthur to Ralny River through a diffibonds are payable June 30, 1930, and are not to be 1seued until the lines are constructed and operated, and not untll the present ontstanding bends are delivered in exchange. For this the Governmentobtains a mortgage on all the property and leases and also upon the lease and pay operating expenses the Government is responetble for rentals to he paid the Northern Paclife Ry. and also for interest on the bonds. The company foregoes ite exemption from taxation in Manitoba afte the year 1905 and pays a sum fixed by the Lieutenant Governor in C. uncli not exceeding 2 per cent of gros* esrulngs on Its Manitoba lines. The company may not amalgamate with the Canadian Pacinc grants the Government the opetion of the purchase of the entire prop-
Chicago Burlington \& Qulncy RR. - Bonds.-The $\$ 2,000$, 000 bonds recently reported as sold to Lee, Higginson \& Co. it seems were in fact sold a year ago, no recent sale having been made.-V. 72, p. 391, 183.
Chicago General Ry.-Foreclosure Suit.-The Merchants' Loan \& Trust Co. of Chicago, as mortgage trustee, has brought sait to foreclose the $\$ 500,000$ mortgage made in 1892 by the West \& South Towns Street Ry. Co.-V. 72, p. 338.
Chicago Milwaukee \& St. Pani Ry.-Newo Stock.-The directors on Thursday authorized the issue of additional common shares to an amount equal to 10 per cent of the pres. ent outstanding icapital stock. The new issue ( $\$ 8,822,520$ ) will be offered at par to hclders of record March 11, the right to subecribe expiring on April 18. Subscriptions will be payable 25 per cent at once and 25 per cent each on Jane 18. July 18 and Sept. 5 .

The proceeds will be used to reimbarse the company for expenditares made from income for new constraction (including 301 miles of new road during the last two jears), namely, $\$ 4,522,520$. and to provide for the construction of the Kansas City cut-off and other necessary new constraction, to the amount of $\$ 4,300,000$. The proposed cut-off will require the building of about 119 miles of new road, one section extending from Davenport to a point near Ottamwa in Iowa, and another connecting with the main line at Mount Carroll, in Illinois. The result will be to give the company a shorter ronte with lower grades from Chicago to Kaneas Cily. Surveys have been completed and construction is to begin as soon as the weather will permit.-V. 72, p. 241, 136.

Chicago \& North Western Ry. - Retirement. of M. L. Sykes. - At the annual meeting next June Mr. M. L. Sykes will retire as Vice-President and Secretary of the North Western RR., and will also resign his offices in the St. Paal \& Omaha RR. Some remarks upon Mr. Sykes's lodg term of service will be found in our editorial columns in the article on the Financial Situation.
At the approaching annual meeting Mr. E. E. Osborn, one of the general attorneys who has been in the Chicago office for fourteen years, will be elected Vice-President and will assume charge of the New York office. Mr. Sykes will remain on the board of directors.-V. 72, p. 241, 86.
Chicage Union Traction Co.-See Lake Street Elevated RR. below.-V. 71, p. 1310.
Cincinnati Hamilton \& Dayton RR.-Guaranteed Bonds. -See Piqua \& Troy Branch RR. below.-V. 71, p. 1219.
Cincinnati Portsmontl \& Virginia RR.-Bonds Called.The company has called and will redeem the entire issas of $\$ 400,000$ first mortgage 5 per cent bonds on June 1 at the office of the Investment Company of Philadelphia at 105 and accrued interest.-V. 72, p. 241, 136.
Cinclnnati Street Ry.-Lease,"Authorized.-The shareholders on Feb. 21 ratified the lease of the property to the Cincinnati Traction Co. (which see below) on the terms already announced.-V. 72, p. 136, 86.
Cincinnati Traction Co.-In Possession.-The property of the Cincinnati Street Ry. Co. was taken over under lease on Feb. 21, the rental being as already announced.

Officers.- The officers of the Traction Company are:
President, Hugh J. McGowan, of Kansas City; Seoretary and Treasurer, William T. IIFin. Cincinnati.
Directors: William L. Elkins, P. A. B. Widener, Randal Morgan, Hugh J. MoGowan, W. Kesley Sohoept, William Cooper Procter, W. T. Irwin, Jacob G. Bohmidiapp,
G. Edwards.-V. 72, p. 391.
Delawara \& Hudson Co.-Coal Properties. - The Laflin, Langcliffe. Greenwood and Brooks coal companies have been purchased in the interest of this company, and it is expected that possession of the properties will be taken to day. The terms [commonly reported to be about $\$ 1.500,000$ ] hare been over-stated, but are private as yet. The D. \& H. estimates the product of these properties to be about 500,000 tons per annum. The annual report is given on \& preceding psge. -V. 72, p. 240, 241.
Detroit \& Lima Northern Ry.-Purchase.-F. J. Lisman \& Co., who, as announced last w $\varepsilon$ ek, have arranged to acquire the Ohio Southern RR. from the bondholders' committee, have also purchased this property, enbject to approval on March 11 of the depositors of bonds of the Lima Northern Ry. Co. and of the Detroit \& Lima Northern Railway Co. If at such meeting 51 per cent in amonnt of all the certificate holders assent to the sale, the same will become binding apon all of the depositing bondbolders.
The Ohio Southern extends from Wellston to Lima, O., 183 miles, and branches 80 miles; the D. \& L. N. includes 160 miles extending from Lima to Detroit. The tro lines together form a connection between the bituminons coal fields of Soutrern Ohio and Detroit, Mich.

Plan.-It is proposed that a new consolidated company shall be organized to issue:
First mortgage fo-ycar per cent gold bonde, redeemoured by a purohase-mones lien on the properties of the Ohlo southern Ry. Total anthorized issue to be Of these bonds there are to be applied in parment o Reserved to Southern R
Reserved to take upequlpment notes of Ohio South $\$ 5.000$.
Reserred for betterments of the Ohio Southern properties.
Fifty-year 4 per cent gold bonds, secured br a first noort ized amount of
Of which to be reservod for the redemption of the
For future murchase money mortgage bonds.
For future betterments
For additlonal mileage....................................
For the Delrolt \& Lima Nortliern propertles
Preferred \& per cont non-cumulative stock.
Of which there is to bo reserved for futnre require
For Ohio sonthern properties
properties
Oommor stock
$4,500,000$
4, $\mathbf{4} 00,000$

400,000
100,000
$10,000,000$
4,500,000 1,250,000 1,500,000 1,550,000 6,500,000

500,000 $3,50(1,0010$

$2,500,000$
 conilngencles
For Detroit \& Lima Northern properties. $0,500,000$ 7,000,000

Terms for Detroit \& Lima Northern.-There are thus to be set aside for the properties of the Detroit \& Lima Northern Ry. of the securities so to be issued: First mortgage bonds, $\$ 1,250,000$; preferred stock, $\$ 2,500,000$, and common stock, $\$ 3,000,000$. With the proceeds of these securities it will be necessary to meet various preferential obligations estimated as amounting to about $\$ 1,710,000$, this sum including \$1,000.000 receivers' certificates and interest thereon, etc. The parchaser of the D. \& L, N. has arranged for the anderwriting of the aforesaid amounts of bonds and pre ferred stock, and to provide therefrom in cash or its equivalent the sum of $\$ 1,710,000$ to pay these preferential obligations so far as they are at present known. "While a portion of the common stock may be required to meet preferential obligations, it is expected that there will remain for distribution among the depositing bondholders an amount of the com mon stock of the now company equal at least to the par value of the deposited bonds remaining ontstanding; which is to be set apart for the committee. This stock, it is expected, will have a substantial market value."-V. 71, p. 863.
Erie RR.-Purchase Approved.-The stockholders on Thursday ratified the purchase of the Pennsylvania Coal Co., and approved the proposed issue of new securities to be made in connection therewith. - V. 72, $\mathrm{p}, 391,282$.
Grand Rapids Ry.-Listed. - The New York Stock Ex. change has listed the company's $\$ 2,500,000$ first mortgage 5 per cent gold bonds of 1916.-V. 72, p. 183.
Illinols Central RR.-Listed.-The New York Stock Ex change has authorized the listing on and after March 5 of the $\$ 6,000,000$ additional capital stock as and when the same has been paid for and issaed, making the total amount listed \$66,000, c00.—V. 72, p. 282, 241.
Kansas City Ft. Scott \& Memphis Ry.-Sale of Control. -Nathaniel Thayer, Chairman of the board of directors of this company and of the Kaneas City Memphis \& Birming. ham RR. Co., makes the following announcement:

A majority interest has signed an agreement to sell these roads on the following terms to people who are interested in the St. Louis \& San Francisco. That company has no direct part in the transaction, and does not furnish any of its securities to pay for the properties:

Road.
Preferred stoc
Common stook.. Stock..
noome bonds.
$\$ 150$ in cash
Ft. Soott
Birmingham igatory. It is expected tome bonds, however, is not ob worked in the closest hormony and assigt one ano in every way." He also says
"The Fort Scott terminals at Kansas City consist of over 60 acres o and and are considered nne of the best terminals in the oity. The the new arrangement will place the 'Frisco road in as good a, so that n Kansas City as any other road ocoupies. By extending some li or 15 miles from Miami. In the Indian Territory, to a point near Wranlotte on the 'Frisco, the uew system will have as good a line as any Kansas City road for all points in Texas. It will have the shortest line to Gaiveston and Honston, Tex., and to Oklahoma City, Okla., and it is belleved that the new system will largely add to the importance of Kansas City as a distributing point. The Frisco will also be able arnount of tonnage by way building of branches to feod its line. It will now secure that regnlt Without any expenditure.
It is proposed to operate the Memphls system as an indepennent ine. Ishall remain as Chairman of the board of directors, and Mr. Merriam will remain as Treasurer, and the general offices will remain in Boston. Some of the other directors will remain on the board but Fro has not as yet been determined. Mr. Winchell will remain as Prosident
'The form of securities to be issued has not yet been deter. mined, but the Fort Scott stockholders will get for their 25 per cent received in partial exchange for their common stock securities on the same terms as the people who furuish the money. It is believed that the arrangement will be mutually beneficial."-V: 72, p. 2S3, 137.

Kansas City Memphls \& Birmingliam RR.-See Kansas City Fort Scott \& Memphis RR. above.-V. 71, p. 910.

Lake Shore \& Michigan Sonthern Ry.-Quarterly-Earnings for the quarter ending Dec. 31 were

| $\mathbf{3}$ mos. end. | Gross | Net | Other | Interest, | Batance, |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Dec. 31. | earnings. | carnings. | income. | taxes, etc. | surplus. |
| $1900 \ldots \ldots \ldots . \$_{2} 2,833,681$ | $\$ 1,111,302$ | $\$ 74,612$ | $\$ 1,152,087$ | $\$ 33,827$ |  |
| $1899 \ldots \ldots \ldots .2,804,915$ | $1,004,928$ | 73,306 | $1,061,182$ | 17,052 |  | $1899 \ldots \ldots . . \$ 2,833,681$ \$1,111,302 $\$ 74,612$ \$1,152,087 \$33,827

The preliminary statement for the jear ending Dэc. 31, 1900, was given in the Chronicle of Dec. 22, last, on page 1267. -V. 72 , p. 87.
Lake Street Elevated RR. of Chicago.-Sale of Mr Yerkes's Holdings.-A syndicate headed by Blair \& Co. of New York has purcliased Mr. Yerkes's holdings in the Union Elevated RR. Co.. the Lake Street Elevated RR. Co. and the Northwestern Elevated RR. Co.

These holdings are said to include approximately the following amounts of stock (in addition to some Chicago Union Traction stock and miscellaneous bonds), but those in interest say the items are not altogether correct: Lake Street Elevated RR., $\$ 2,500,000$; Union Elevated RR., $\$ 2,500,000$; Northwestern Elevated RR., $\$ 1,000,000$. The price paid is reported as about $\$ 5,000,000$. This transaction is understood to be part of a plan for amalgamating the elevated roads and operating them in more or less close connection with the Chicago Union Traction Co.

Temporary President.-On Wednesday Clarence Knight was elected temporary President.-V. 72, p. 283, 240.
Madison (Wis.) Electric Ry.-Purchase.-Philip L. Spooner, of Madison, is reported to have bought this property and to be now the sole owner of the system.
Memphis \& Charleston RR.-Suit.-At Memphis, Tenn., on Feb. 14, United States Court Judge Hammond, it is said dismissed the case of Rothschild and others, representing minority stockholders, against the Southern Ry, -V. 69, p. 956
Mexican Central Ry. - Called Bonds.-Equipment and collateral gold bonds, due 1917 (first series) for $\$ 50,000$, have been drawn by lot and will be paid at par and accrued interest at either the Old Colony Trust Co., Boston, Massachusetts, the Manhattan Trust Co., New York, or Glyn, Mills, Currie \& Co., London, on or after 1st April, 1901, on which date interest will cease.
Earnings-The following is a preliminary statement for the year 1900:

 1899....... 15.602,065 5,199,095 2,516,961 2,417,783 99,178
. 71, p. 1220.
Moblle \& Ohio RR. - Plan Operative.-The plan to issue collateral trust gold bonds of the Southern Railway Co. in exchange for the general mortgage bonds of the Mobile \& Ohio RR. has been declared operative, 70 per cent of the bonds and 90 per cent of the bonds having been deposited with J. P. Morgan \& Co. Farther deposits will be received without penalty to and includihg March 15.
On Unlisted.-J. P. Morgan \& Co. trust receipts for general mortgage 4s and capital stock have been placed on the unlisted department of the New York Stock Exchange.
To Be Operated Independently.-President Spencer, of the Southern Ry., is quoted as saying that the separate organizaization of the Mobile \& Ohio will be maintained, and that the property will continue to be operated independently, but under the general sapervision of the Southern Company's officials.-V. 72, p. 241, 391, 283.
Nasliville Ry.-Bondholders' Commitlee.-In view of the default in the February interest, William C. Seddon, Frederick M. Colston and John N. Steele, have agreed to act as a bondholders' committee to represent the consolidated mortgage bonds of 1900, and have designated the Baltimore Trust \& Guarantee Co. as the depository for said bonds Holders are requested to deposit their bonds, with coapon due Aug. 1, 1901, and subsequent coupons attached, with the said Trust Company on or before March 15. -V. 72, p, 283.
New York Central \& Hudson River RR.-Quarterly. Earnings for the quarter and the six months ending Dec. 31: 3 montins Gross
End.Dec. 31 earnings. earnings. Other Oharges and Batance, end. Dec. 31 . earnings. earnings. ${ }^{\text {income. }}{ }^{\text {sink. }}$ tund. ${ }^{\text {tu }}$ surplus.

$\begin{array}{lllllll}1900 . \ldots 2,29,29,853 & 29,2949,881 & 2,425,788 & 8,713,343 & 4,662,326\end{array}$ $\begin{array}{llllll}1900 \ldots . . & 29,290,853 & 10,949,881 & 2,425,788 & 8,713,343 & 4,662,326 \\ 1899 \ldots . . & 28,443,180 & 11,264,667 & 2,251,205 & 8,506,722 & 5,009,150\end{array}$ From the surplus as above were paid dividends of $21 / 2$ per cent ( $\$ 2.875,000$ ) in 1900, against $21 / 4$ per cent ( $\$ 2,250,000$ ) in 1899.-V. 72, p. 45.

New York \& Long Branch 'RR.-Listed. -The New York Stock Exchange has listed the $\$ 1,500,000$ general mortgage 4 per cent fifty-jear gold coupon bonds of 1941.-V. 68, p. 283.
Norfolk \& Western Ry.-Waiver of Right to Issue Prion Lien bonds.-The company has executed an instrument supplemental to its first consolidated mortgage forever waiving its right to issue the $\$ 3,500,000$ of prior lien mortgage bonds which were authorized by terms of the original mortgage. The first mortgage bonds of the Cincinnati Portsmouth \& Virginia have been called for pavment as stated above; the plan is to extend the lien of the N. \& W. consolidated mortgage to cover the 130 miles of that company.V. 72, p. 184, $13 \%$.

Northern Central Ry.-Securities Acquired.-The annaal report of this company, which belongs to the Pennsylvania $R R$. system, is given on a subsequent page of to-day's CHRON1CLE. The report shows the acquisition of $\$ 1,500,000$ of

Chesapeake \& Ohio stock, $\$ 1,000,000$ of Baltimore \& Ohio preferred, $\$ 500,000$ preferred and $\$ 1,000,000$ common stnck of Norfolk \& Western and $\$ 500,000$ stock of the Erie \& Western Transportation Co.-V. 71, p. 182.
Northwestern Elevated RR. of Chicago.-See Lake Street Elevated RR. above.
New President. - On Wednesday Clarence Backingham was elected President.-V. 71, p. 1068.
Oakland (Cal.) Translt Co.-The Oakland RR. operating on San Pablo and Telegraph avenues in Oakland has been acquired in the interest of the Oakland Transit Co., which therefore now controls all the street railway lines of Oakland, Alameda and'Berkley eàcept the Oakland San Leandro \& Haywards Railway. It is proposed to form a new company to own both properties.-V. 72, p. 184, 187.
Ohio Southern RR.-C'onsolidation Plan.-See Detroit \& Lima Northern RR. above.-V. 72, p. 392.
Ponnsylvania RR.-New Stock.-While the amount of new stock to be offered to the shareholders is expected to erpal about 30 per cent of their holdinge, it is thought very doabtful whether the issue price will be as low as par, as has been not uncommonly assumed.-V. 72, p. 392, 339.
Ponnsylvania RR.-Improvements in Washington.-Presi. dent McKinley has signed the bill providing for the improve. ments ou the Baltimore \& Potomac RR. in Washington. These include the extension of the present tunnel, the build. ing of an elevated structure, the removal of the existing bridge across the Potomac River and the building of a new bridge for railroad purposes only.-V. $72, \mathrm{p} .392,339$.
Piqua\& Troy Branch RR.-Bonds Offered.-The Union Savings Bank \& Trust Co. of Cincinnati is offering at 101 and interest $\$ 200,000$ of this road's first $\$ 250,000$ of mortgage gold 4 s due Nov. 1, 1939, and guaranteed unconditionally, principal and interest, by the Cincianati Hamilton \& Dayton RR. Co. The line is 8 miles long.

Plttsburg \& Castle Shannon RR.-Election.-At the stockholders' meeting on Feb. 19 the old directors were reelected, the board of electors ruling that W. C. Jutte could not vote the majority stock ( 5,017 shares) which he purchased on Dec. 11, as it had not been regularly trans. ferred sixty days before the meeting.-V.71, p. 1221.
Railroad Eqnipment Co.-Six Per Cent Special Car Trust Lcan-Reorganization.-A reorganization committee consisting of Thomas Carmichael and E. W. Clark jr., with T. C. Wellman as Secretary ( 27 Pine St., New York City). has prepared an agreement of reorganization under date of Jan. 23 relating to the 6 per cent Special Car Trust Loan, viz.: $\$ 484,000$ series AC and $\$ 187,000$ series B84.; The First National Bank of this city is the "Depositary." Series AC was issued against lease warrants of the Illinois Rolling Stock Co. and the St. Louis Chicago \& St. Paul RR. Co. Series B84 is secured by lease warrants of the St. Louis Chi. cago \& St. Paul RR. Co. See American Transportation Co. -V. 72, p. 138.
Reading Co.-Control of Sea Coast RR.-See Atlantic City Ry, above.-V. 72, p. 392, 340.
Rlchmond Fredericksburg \& Potomac RR.-Proposed Common Control.-The "Railway Age" says:
"Community of Ownership" will have an excellont illustration in the plan under which the Seaboard Air Line has abandoned Its oharwith its competitors in the ownership and use of the existing route betteen those places. The Richmond Frederickeburg \& Petomas extends from Kichmond to Quantico, 82 miles, and the Wallington 35 miles to Washing ton. Ungylvania Railroad, covers the remaiuing of road will bo owned by a new company, in which equal volce and ownerehip will belnog to six competing lines, namely the Pennsylvania, Baltimore \& Olilo, Atlantic Coast Linc, Southers Ralway, Seaboard Air Line and Chesapeake \& Ohio. Between the national capital and the eapital of Virginla this direct and level line, provided With
as many tracks as may be found necescary, will easily acominodate as many traoks as may be found necessary, will easily acoommodate the trains of these half dozen great companies, saving the absolute
Waste of several millions of doliars in constructing a superfluous Waste of several millions of doliare in constructing a superfluous
parallel road, and illustrating to the world how good and pleasant a thing it is for rallway brothers to $d$ well together in unity.-V. 72 , p. 40.

Rutland RR.-Exchange of Stock.-About seven-eighths of the common stock, it is stated, has been exchanged for the preferred stock on the basis of ten shares for one, under the option expiring March 1.-See V. 72, p. 283, 137.
St. Lonis \& San Francisco RR.-See Kansas City Fort Scott \& Memphis RR. ahove.-V. 72, p. 284, 242.
Sea Coast RR. - Change in Control.-See Atlantic City Ry. above.-V. 66, p. 1002.
Southern Pacillc Company.-Listed.-The New York Stock Exchavge has listed $\$ 1,000,000$ additional two-five year 41/2 per cent collateral trust mortgage gold bonds of 1905, making the total amount listed to date $\$ 11,000,000$. This $\$ 11,000, C 00$ is a portion of the $\$ 15,000,000$ bonds anthorized to be issued simultaneously with the deposit with the trustee, of the stock certificates and coupon bonds described in the abstract of the mortgage in V. 71, p. 1314.
Guaranteed Bonds.-See Central Pacific.-V.72, p. 281, 284, 287, 340 .
Southern Ry.-Plan Operative.-Seo Mobile \& Ohio RR, above.-V. 72, p. 243, 284.
Tcxas \& Paciflc Ry.-In Possession.-Possession of the Texarkana Shreveport \& Natchez was taken on Feb. 9.-See V. 72, p. 234.

Toledo \& Ohio Central RR.-In Possession.-The company on Feb. 27 took over the line of the former Columbas \& Northwestern Ry. Co.-V. 72, p. 281, 243.

Traction \& Light Co.-Incorporated.-This company was incorporated at Trenton, N. J., on Feb. 27, with $\$ 4,000, C 00$ of anthorized capital stock, of which $\$ 1,000,000$ is first and $\$ 1,000,000$ second preferred, each 4 per cent non-cumalative. Incorporators: Samuel Thomas and Samuel B. Lawrence, New York; James C. Young, Jersey City. The purpose is said to be to unite certain street railway and lighting properties on Staten Island.

Union Elevated RR. of Chicago.-See Lake Street Elevated RR. above.
New President.-On Wednesday John B. Dennis was elected President.-V. 72, p. 88.

Unlon Paciflc RR.-Listed.-The contracts for the new first lien convertible 4 s of 1911, "if, when and as issued," have been placed on the unlisted department of the New York Stock Exchange.-V. 72, p. 392, 340.

Worcester Consolidated Street Ry.-Consolidation.-The Massactrusetts Railroad Commission has authorized the company to purchase the Leominster \& Clinton, Worcester \& Marlborough and Worcester \& Suburban Street Ry. companies; and to issue $\$ 1,429,400$ additional stock to take up their stock, share for share.-V. 71, p. 1271.

## INDUSTRIAL, GAS AND MISCELLANEOUS.

American (Beli) Telephone \& Telegraph Co.-Decision Adrerse to Berliner Patent.-Judge Brown of the United States Circnit Court at Boston on Feb. 27 decided in favor of the defendants the suits brought by the company against the National Telephone Manufacturing Co. and the Centary Telephone Co. to restrain them from selling, using or making telephones with the microphone attachment, upon the ground that such use was an infringement of the so-called Berliner patent. This patent is the same that the courts held in the case of the United States va. Bell Telephone Co. was not invalid on account of delay at the Patent Office. The present decision holds that the patent is invalid for the following reasons:

1. Because on Jupe 4, 1877, Berliner had not made the invention 2. That ihe invention described in the patent is radically different from the invention described in the application.
2. That the invention was previously (in 1880) patented by Ber4. That Berliner's amended application is anticipated by Edison's application of July 20, 1877.
The case may be appealed, and should it be finally decided against the company, the position of the latter it is claimed will not be materially effected, the excellence and extent of its service being already its chief protection against serious competition.-V. 72, p. 392, 138.
American Light \& Fucl Co.-Sale.-On Jan. 25 there were sold in Jersey City by order of the trastees in dissolution 200 shares of preferred and 700 shares of common stock of the Sing Sing Gas Manufacturing Co. and 1281 shares of the Brocton Gas Light Co., the whole netting $\$ 0,800$. Samnel B. Lawrence is President and Davies, Stone \& Auerbach, attorneys.
American Linsced Co.-Mortgage.-The company has executed a mortgage to the Morton Irast Co., as trustee, to secure $\$ 6,000,000$ of 5 p . c. gold notes, dated Feb. 1, 1901. These notes were recently sold to Blair \& Co. The mortgage covers all the company's plants, 5,000 shares of the capital stock of the Great Eastern Elevator Co., 5,000 shares of American Fast Freight Line and 2,500 shares of the Grove Linseed Oil Co. It also provides that as collateral security the company shall keep on hand an amount of cash and warehouse receipts for linseed oil, flax seed, oil cake and meal equal to the face value of the outstanding notes. The mortgage also provides as follows:
Tho entire net earnings of said compuny, less such amount as the board of directors shall determine necessary to reserve for werklng capital, shall be used and applied for the payment and redemption of
the notes. the notes.
The notes are due Feb. 1, 1906, but are subject to call for redemption at par on any Feb. 1 or Aug.1.-V. 72, p. 392, 340.

American Sheet Steel Co.-See United States Steel Corporation below.-V. 72, p. 89.

American Smelting defining Co.-Onicial Statement. Referring to the allegations in the sait filed last week, President Nash has made the following statement:
The company's annual bnsiness amounts to $\$ 75,000,000$. It is borrow10g ouly $\$ 5,000,000$. None of this matures unitil dpril, and then only $\$ 350,000$, and it has on hand sulject to check $\$ 1,000,000$ in casho The remainder matures at later dates upon rime paper. The compaing only its gild and silfer er asing only its copper and lead on using only its pold and silrer or asing only irs copper andeant to
hand, since, while its debt is $\$ 5,000,000$, its quick over \$14,000,000.
The company's net quick assets orer ali indebtedness, repreacnted by gold aud allver, copper and lead, io approsimately $\$ 9.000$.000. Tho company has increased its oriciual working capital to this amount by accumulation of carninge, besldes paying oir si, $2,0.000$
of mortgage bonos, gubjeot to which it took over its plants, and havof mortgage bonos, eubject to which it too
ing put $\$ 2,000,000$ into new consiruction.
Its net earnlnge for tho sear ending Oct. 31, 1900. exceeded \& ceeded $\$ 1,200,000$. Tho January earniug December, 1900, they exund properiy of the company were never in better coudilion; irs earning eapacity was never eo greati its prospects of a prolitable buslness were never so good and its tinancial condition was never aironger.

New Capital. - It appears that under the New Jersey law a company is unable to sell its treasury stock for less than par, but may use it to buy property. Consequently, to obtain additional funds, the American Company, it is understood, has amranged that of the proposed issue of $\$ 35,000,000$ of stock to be paid to M. Gaggenheim's Sons for their properties, the Guggenheims shall re-sell to the directors and stackholders of the company some $\$ 10,000,000$ at 90 for the preferred and 50 for the common, the proceeds to go into the company's treasury.-V. 72, p. 392, 341.

Amerlcan Steel Hooll Co.-See United States Steel Corporation below.-V. 70, p. 1293.
American Steel d Wire Co.-See United States Steel Corporation below.-V. 72, p. 392, 284.
Amerlcan Tin Plate Co.-See United States Steel Corporation below.-V. 72, p. 185, 138.
Armonr \& Co.-Purchase.-This company, or interests identified therewith, recently purchased from E. T. Earl all his holdings in the Earl Fruit (Shipping) Co. and in the Continental Fruit Express Co., the latter owning, it is said, about 1,600 refrigerator cars employed in transporting fruit from California to the Eastern markets. The total shipments of citrus fruits from that State this year, it is claimed, will reach nearly 25,000 car-loads, there being engaged in this service the 1,600 cars now sold, 1,500 belonging to the Santa Fe line and about 3,900 owned by the Fruit Growers' Express, owned by the Armours.-Y. 70, p. 843.
Beloit (Wis.) Water Works Co.-Appraisal.-The property has been appraised at $\$ 255,000$, but it is thought doubtful if the city will purchase at that figure.-V. 71, p. 1222
Carnegie Co.-See United States Steel Corporation below.V. 72, p. 393, 341.

Central Coal \& Coke Co. of Kansas City.-Listed.-The New York Stock Exchange has ordered to be listed on March $1 \$ 875.000$ additional 5 per cent cumulative preferred stock and $\$ 375,000$ additional common stock, making the total amount of preferred atock listed $\$ 1,875,000$ and of common stock $\$ 1,875,000$ - $-\mathbf{V} .71$, p. 1015.

Central 0il Co.-Report.-The report for the year 1900, it is stated, shows gross earnings $\$ 382,283$, against $\$ 367,505$ in 1899 ; net $\$ 260,557$, against $\$ 232,628$. The Old Colony Oil Co. was acquired July 5, 1900.-V.71, p. 239.
Central Sngar Co.-Beet Sugar Factory.-This company is reported to have been incorporated with $\$ 2,000,000$ of authorized capital stock, of which $\$ 1,000,000$ paid in, to build and operate a beet sugar factory at Shelby, Ind. George W. Case, 2753 Michigan Ave., Chicago, is President; John F. Tully is Secretary and C. W. Shriver is Treasurer.

Columbus \& Hocking Coal \& Iron Co.-Listed.-The New York Stock Exchange has listed $\$ 300,000$ additional common stock, making the total listed to date $\$ 5,000,000$. The statement made to the Exchange says:
During the past year the management has been engaged in opening acres of the "Big Vein" coal. The coal is now being ahipped from the new mine, which, shortly, will more than doubie the oompany's recent output. The cost of the work above referred to has been great, and the stock now desired to be listed has been issued to pay for the same in part.

Earnings.-Results for the nine months ending Dec. 31, 1900, were: Gross earnings, $\$ 411,159$; net, $\$ 58,841$; fixed charges, $\$ 39,187$; balance, $\$ 19,654 .-$ V. 72, p. 341, 243.

Columbas (O.) Edison Co.-Stockholders of record March 1 are offered the right to subscribe until March 15 for $61 / 4$ per cent of additional preferred stock at par, the proceeds ( $\$ 47,000$ ) to be used in enlarging the plant. The authorized capital stock is $\$ 8 C 0,000$, of which $\$ 350,000$ is 6 per cent preferred.-V. 70, p. 40.

Conneant Waterworks \& Supply Co.-Sold,-On. Feb. 15 the property was purchased at receiver's sale for $\$ 80,000$ by W. H. Lamprecht and James R. Garfield of Cleveland There were outstanding at last accounts $\$ 125,000$ of 6 per cent bonds.

Consolldated Gas Co. of New York.-Listed.-The New York Stock Exchange has listed the $\$ 900,000$ additional capital stock, making the total amount listed to date $\$ 73,177,100$. The proceeds of the additional stock "will be used for acquiring the stocks, bonds, or other obligations, properties or franchises of other gas or electric light companies, or for making improvements upon the property of this company." The balance sheet of Jan. 31, 1901, is given under the heading "annual reports." Under previous applications the Ex. change anthorized the listing of stock to an amount not exceeding $\$ 72,277,100$, of which amount $\$ 71,631,300$ has heretofore been issued; the remainder, $\$ 045,800$ being reserved to be issued in exchange for debenture bonds of the company, as they may be presented.-V. 72, p. 243, 186.

Consolidated Lake Superior Co. - Listed. -The Philadelphia Stock Exchange has listed $\$ 3,742,900$ of the full-paid preferred stock.-V. 72, p. 393.

Consolidated Rabber TIre Co.-Meeting Adjourned. -The meeting of stockholders to vote on decreasing the capital stock has been adjourned until March 22. - V. 72, p. 393, 341.

Consumers' Brewing Co. of Philadelphla.-Sale Post. poned. - The foreclosure sale has been postponed till May 21st at the request of the reorganization committee.-V. 71,
p. 1313 .

Covington (Ky.) Gas Co.-New President.-Col. James C. Ernst has been elected President. The North American Co. interests, it is stated, are preparing to transfer the property and the property of the old Suburban E'lectric Co. to a new company to be known as the Covington \& Newport Gas \& Electric Light \& Heating Co.-V. 72, p. 186, 89.
(Wm.) Cramp \& Son's Ship \& Eugine Bailding Co. Deal Reported Uff. - The negotiations involving this company, Vickers Sons \& Maxim and the Midvale Steel Co., looking to a union of interests, are reported to have been broken off.-V. 72, p 139.
(J. A.) Fay \& Egan ro. of Cincinnati.-The company has declared a dividend of $13 / 4$ per cent on its preferred stock and a deferred dividend of $13 / 4$ per cent. This clears away all of the accumulated dividends. At last accounts there was outstanding $\$ 1,000,000$ each of common and 7 per cent cumalative preferred. See V. 70, p. 586.
Federal Steel Cn.-See United States Steel Corporation below.-V. 72, p. 285, 139.
Gas Co. of Paterson, N. J.-Incorporation.-This company has filed articles of incorporation in New Jersey. Authorized capital stock, $\$ 000,000$, of which $\$ 300,000$ has been subscribed; par value of shares $\$ 50$. An ordinance giving the company a franchise has been introduced in the Board of Aldermen. Public buildings are to be lighted free and the city is to have the right to buy the plant after twenty years. Great Western Cereal Co.-Prospectus.-The prospectus of this company, promoted by O. C. Barber, provides for the issue of $\$ 1,500,0006$ per cent 20 -year sinking fund gold bonds and $\$ 3,000,000$ of stock, in order to absorb ten companies having a capacity of 6,000 barrels per day, which is stated to be 50 per cent of the cereal output of the country. Contracts have been closed for the purchase of the following concerns:
Akron (0) Oereal Co., Muscatine (Ia.) Oatmeal Co., H. R. Heath \& Sons, Fort Dodge. Iowa; Nebraska City (Neb.) Oereal Mille; Steward \& Merriam. Peoria; Sioux Milling Oo., Sionx City; David Oliver, Joliet, Ill.: Pillsbury-Washburn oatmeal business, Minneapolis; Northand oleaning house日.
The directors and officers, it is said, will include:
Directors-O. C. Barber, Edwin Gould, Joy Morton, Henry L. Little, L. O. Mlle日, F. P. Sawyer, H. R. Heath, H. B. Steward, David oliver Jr.. Glles W. Brown, W. A. Dugane, Dr. S. G. Stein and J. W. Heywood. Vice-President Jos Morton; Second Vice-Prealdent Pienry L. Little Treasurer, Luclue C. Miles; Secretary, Davld Ollver Jr.
It is estimated the new company will have $\$ 1,250,000$ of working capital and net earninge of $\$ 500,000$ yearly.
Hartford Carpet Corporation.-Consolidated Company.This company has been organized under the laws of Connecticut with $\$ 5,000,000$ of authorized capital stock, in shares of $\$ 100$ each, $\$ 2,000,000$ thereof being 7 per cent cumulative preferred, as a consolidation per plan in V. 72, p. 90, 139, of the E. S. Higgins Carpet Co. of New York and the Hartford Carpet Co. Robert P. Perkins, New York, is President; Gэorge Roberts, Hartford, Vice-President; George S. Squire, New York, Treasurer, and O. M. Beach, New York, Secre-tary.-V. 72, p. 285, 139.
Kentucky Wagon Co.-The shareholders will vote March 4 to increase the capital stock from $\$ 848,000$ to $\$ 1,000,000$, in order to retire bonds due June 1, 1901, and for other purposes. The new stock ( $\$ 152,000$ ) will be offered at 150 to the company's sharebolders. There are also outstanding $\$ 140,000$ bonds due July 1, 1923, but subject to call $\$ 20,000$ yearly at 105, beginning in 1904.
Knoxvllle(Pa.) Land Improvement Co.-Mortgage Bonds. -The shareholders will vote, at the office in the Borough of Knoxville, on March 18, on a proposition to increass the indebtedness from $\$ 177,000$ to $\$ 1,000,000$, and to issue bonds therefor secured by a mortgage upon the property.

Lehigh Coal \& Navigation Co.-Re-elected,-At the annual meeting on Feb. 26 the old officers and directors were re elected.- V. 72, p. 389.
Locust Gap Improvement Co.-Reduction of Stock.-The shareholders will vote March 27 on decreasing the capital stock to $\$ 554,37085 .-$ V. 70, p. 897 .

Manhatian Typewriter Co.-Successor Company.-See Standard Typewriter Co. below.-V. 70, p. 1294.
National Carbon Co. - Report. -The results for the years ended Jan. 31, 1901 and 1900, oompare as follows:
 - V. 70, p. 428, 432.

National Salt Co.-Guaranteed Certificates.-In response to a request from the New York Stock Exchange the company has published a supplemental statement in reference to the certificates of the American Trust Co. issued in connection with the purchase of the United Salt Co. of Ohio (see V, 72, p. 286, 186). The National Salt Co., in this supplemental statement, admits the integrity of those cerlificates and explains that they were issued, together with certificates of indebtedness of the National Salt Co., to guarantee the payment of divldends on the stock of the company which had been given in exchange for the stock of the United Salt Co. -V. 72, p. 286.
National Steel Co.-See United States Steel Corporation below.-V. 71, p. 915.
National Tube Co.-See United States Steel Corporation below.-V. 72, p. 286, 91.

Nebraska Loan \& Trust Co. of Hastings, Neb - Liquidation. - The directors, having decided that it is beat for the company to go into liquidation, the United States Court has appointed James N. Clarke, late President of the company, receiver.

New Albany Water Co.-Control.-A majority of the $\$ 250$, 000 capital stock was recently acquired by the interests controlling the new Indiana Water Co., and W. H. Barron of Chicago has become President, John Tevis and B. Lindsay Fitch of Louisville are interested.

New York \& New Jersey Telephone Co.-Report.-Eror the year ended Dec. 31, 1900, the results, it is stated, compare as follows:

| Oal. | Gross | Net | Fixed | Dividends | Balance, |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Year. | E crnings. | Earnings. | Onarges. | Paid. | Surplus. |
| 1900. | . $\$ 2,827,481$ | \$80 | \$174,731 | \$490,650 | \$143.496 |
| 1899.. | 2,331,368 | 763,176 | 141,556 | 398,850 | 222,770 |

Niagara Tin Smelting Co. - New Enterprise.-This company claims to own valuable tin deposits in Sonth Dakota, tin being one of the few metals not at present prodaced in this country, althongh small amounts of it have been found in varions localities. An advertisement says:
The company will mine the valuable tin deparite owned by it in South Dakota, 7 miles from Irou Station, on the Burlington \& M1s. sourl River RR., Which rallrosd will boon be extended through the property. The company will ereot oustom conoentrating nisnte in oapltal stook is $\$ 1,000,000$, of whlch $\$ 200,000$ is 6 per cent oumula. tive preferred stock; par value of shares $\$ 10$, full pald and noasesessable; 3,000 shares of the preferred etook are now offered at par, with a bonus of two shares of common stook.
Robert Avery is President, and Vice-President Allan G. Macdonell, 63 W all St., New York, is the fiseal agent
Nonantum Worsted Co. - Sold.-This property was sold under foreclosure at Newton, Mass., on Feb. 23 for $\$ 199,500$ to S. Eugene Ames of Boston.
Oid Dominion Steamship Co,-Directors.-The following have been elected to the board:
John Skelton Willlams, President of the Seaboard Alr Linc; Bamuel Spencer, Prealdent of the Sonthern Ry. and F. J. Kimball, Chalrman

號
Mr, Spencer represents sbares held by the late Collis P. Huntington. The Seaboard Air Line and Norfolk \& Western have long been represented in the management. -V .66 , p. 1090.

Patton Vacnum Ice Co, -New Enterprise -This company has been incorporated in New Jerrey with $\$ 10,000,000$ of authorized capital stock in shares of $\$ 100$ each, of which $\$ 1,000,000$ paid in has been subscribs as follows: Oaklaigh Thorne, $\$ 100,000$; James B. Dill, $\$ 300,000$, and Howard K. Wood, $\$ 300,000$.

Paterson \& Passalc Gas \& Eiectric Co.-See Gas Co. of Paterson.-V. 71, p. 1273.
Pennsylvania Furnace Co.-Reduction of Stock.-The shareholders voted to reduce the capital stock from $\$ 3,000$, 000 to $\$ 2,100,000$. -See V. 72, p. 245.
Pennsylvania Salt Manufacturing Co. - New Stock.-The shareholders will vote April 24 on increasing the capital stock.-V. 71, p. 915
Phoenix Consolidated Copper Co.-Listed in Boston.The capital stock, consisting of 100,000 shares of $\$ 25$ each ( $\$ 8$ per share paid in), has been listed on the Boston Stock Exchange. The property consists of 2,520 acres of mineral land in Township 58, Keweenau County, Mich., formerly owned by the Phoenix, St. Clair and Garden City companies. John R. Stanton is President.

Sherman-Worrell Fruit Co.-Stock OJered.-This company owns the fruit ranches at Newcastle, Cal., formerly the property of Sherman Bros,; also their manafactaring basi. ness and their inventions "for the concentrating of ripe frait into permanent solid form without preservatives or acids." An advertisement says:
The company is incorporated under the laws of New Jersey and it
capital stock is $\$ 2,000,000$ of which $\$ 700,000$ is 6 cer cent preferred capital stock is $\$ 2,000,000$, of which $\$ 700,000186$ yer cent preferred
oumulative; par value of shares $\$ 10$. To provide necessary capltal.
30,000 30.000 shares of preferred stock are offered at par. Wlth eanh ten shares of preferred five shares of common will be given as a bonne.

Elisha B. Worrell, Boston, is President; Daniel F. Sherman, Chicago, First Vice Pres.; Robert B. Sherman, Newcastle, Cal.; Second Vice-Pres.; Albert Scudder, Pomberton Building, Boston, Treasarer.
Sonthern Car \& Foundry Co.-Memphis Plant.-The Car \& Fonndry Works, Car \& Fonndry Works, located at Binghamton, a suburban town of Memphis, Tenn,, will be put in operation the first week in March. The Southern Car \& Fonndry Co. bought these works about twenty months ago and put them in good shape for operations."-V. 72, p. 143.

United States Steel Corporation, - Incorporation.- This company on Feb. 25 filed articles of incorporation in New Jersey preparatory to carrying out the plan of J. P. Morgan \& Co. for amalgamating the leading steel companies of the
Central West. The company will be authorized to issue $\$ 150,000,000$ of 7 per company will be authorized to issulative preferred stock, $\$ 450,-$ 000,000 common stock and $\$ 300,000,000$ of 5 per cent mortgage gold bonds, Of the authorized stock issues there will be reserved in the treasnry $\$ 50,000,000$ each of common and p referred. All the $\$ 300,000,000$ bonds will be used to acquire the Carnegie property, viz., $\$ 160,000,000$ to retire the $\$ 160 .-$ 000,030 bonds and $\$ 140,000,000$, together with certain
amounts of the new common and preferred shares, to pay for the capital stock.
The company will control the Carnegie Co., the Federal Steel Co., the American Steel \& Wire Co., the National Tube Co., the National Steel Co., the American Tin Plate Co.. the American Steel Hoop Co. and the American Sheet Steel Co., and possibly later on the Rockefaller ore and transportation interests and the American Bridge Co. A large share of toe mining property owned or controlle 1 by the Lake Superior
Consolidated Iron Mines Co. (the Rockefeller Consolidated Iron Mines Co. (the Rnckefeller company) is already being worked by concerns identiked with the new corporation.
J. P. Morgan \& Co. announce that the following am unts of new preferred and new common stock will be offered in exchange for each $\$ 100$ stock of the old companies:

Federal steel preferred.

| Neus $7 \%$ pref. | \% Nero |
| :---: | :---: |
| \$1100 |  |
| $117{ }^{4}{ }_{2}$ | \$10712 |
|  | $102{ }^{1}$ |
| ${ }_{85}{ }^{5}$ | 125 |
| 125 | - |
| 12\% | 125 |
| 20 | 125 |
| 100 |  |
| 100 |  |
| .... | 100 |

"As to the stocks of the last four companies, the aggregate amount of stock so to be offered was arranged with the principal stockholders of those companies, who have requested the distribution of such amount among the four companies to be made in the percentages as stated.

The present capital stock of the constituent companies (except the Carnegie C).) and the new stock to be issued in exchange therefor are as follows:

Totals. $\overline{\$ 217,085,800} \overline{\$ 261,722}, \overline{612} \$ 239,881,3 \mathrm{u}$ ₹209,720, $\overline{327}$
The remainder of the present issug of $\$ 100,000,000 \mathrm{ngm}$ common and the same amount of new preferred (viz., about $\$ 138,000,000$ preferred and $\$ 130,000.00$ ) common) will be issued in part payment for the stock of the Carnegie Company, for consolidation expenses, etc. The interest charge of the new company will be $\$ 15,000,000$; preferred dividend charge, $\$ 28,000,000$. The annual earnings of the combined proper. tles, it is estimated, will aggregate abont $\$ 100,000,000$. The bonds of the constituent companies were shown Feb. 16 on page 341. The interest on these bonds (except the Carnegie bonds, which are to be retired) and on the $\$ 5,630,000$ steamship bonds gnaranteed by the American Steel \& Wire Co. (if issued) will be deducted before the earn. ings of the United States company are computed; it is therefore omitted from the latter's statement of fixed charges.
A syndicate has subscribed $\$ 200,000,000$ to ensure the carrsing out of the plan. A statement anderstood to be inspired by those conducting the deal was published in the "Boston News Burean" on Monday. It says in part:
Some part of the $\$ 200,000,000$ subscribed will be called op to make organization and to furnish what new oapital may be required, not for
itself primarily, but for the companles for which it will be respons1ble itself primarily, but ior the companies for which it will be responsibe Interests through majority control in suoh a voluntary asociation as is the Unlted States Steel Co. Will make unnecessary the duplication of plante and the raising of a large amount of new oapltal.
Instead of $\$ 150,000,000$ or $\$ 200,000,000$ of new capltal for the deetruotlon of exleting industries, $\$ 30,000,000$ or $\$ 40,000,000$ of capltal may be pald in for their nitication and harmonious operation and Whaterer expanslon may be neoessary for the sub-oompantee, each in to own field. We understand that the bankers may get during the a 100 per cent bonus in comwon stock.

It appears, therefore, there will be no new securities to be absorbed by the pablic except as nerv money may be furnished and this new money will be less than would have been required had the companies gone into general competition.

Properties to be Controlled.-Some idea of the vast interests included in the deal may be gained from the following unofficial, though said to be trustworthy, statement:
The company whll own or control 78 blast furnaces. 149 ateel Trorks and 6 finiehing plants. Thls includes bar mills, striotural steel and plate mills, tin plate works, sheet mille and Fire rod and nail mills. The annual oapacity in finished material is about $9,000,0$ o tons. The company will own Lake Superlor iron minee which nroduced 1ast Fear nearly $11,000,000$ tons of ore. It has 18,300 coze ovens, the coke region. Its lake fleet will number 66 vessels. When the the coke region. Its lake fleet will number 66 ressel 8 . . Nben the
Rockefeller ore and vessel interests are absorbed, which, it 18 sald, will probably be done later, the iron ore capacity will be incressed about prova, 12.5 large ore-oarriers 10 all. A conservative estimate of the namber of men employed by the company's varlous interests puts it at 125,000.
The capaoity of the 78 blast furnaces is stated as upward of $6,500,000$ tons of pig-iron a year, or half the pig-iron output of the United States in 1900.
Circular.-An elaborate circular giving fall particulars regarding the new company and the ferms offerej t the varions interests concerned it is expected will be issaed in a day or two.

EPFor otherInvestment News see Page 44.

## Maxroxts and ㄱocuments.

## NORTHERN CENTRAL RAILWAY COMPANY.

FORTY-SIXTH ANNUAL REPORT, FOR THE YEAR ENDING DECEMBER 31, 1900.

Balfinore, Md., February 18th, 1901. To the Stockholders of the Northern Central Railway Co :
The Board of Directors herewith submit their report for the year ending December 31, 1900, with such data relating to the lines embraced in your System as !will give a clear understanding of their physical and financial condition.
The mileage of the System is as follows:
Road owned.
Miles.
Lines OrPerated Under Contract-
Rockville Branch Penneslvania Railroad Company ... $2 \cdot 83$
 Shamokin Valley \& Pottsvile Railroad................................................



GENERAL INCONE ACCOUNT.
for the Year Ending Deceniner 31, 1900, and Comparison with Year 1899.

Expenses-
For maintenance of was and stractures............. For maintenance of equip-
For oonducting traneporta.
for general expenses..............................
,033,776 08 904,93753
total Expenses.... 3,015,599 74
126,56903
$2,975,75047$
121,46147
I. 128,838 55
I. 40,84812
I. 39,849 27
1.5,10756

Net Earnings...........2,347,874 11 1,950,523 27 1.397,350 84
To which add:


From thle Net Income for the year...................
the follo wing amounts have been deduoted, viz.:
Dividend of 3 per cent, paid July 14, 1900. $\$ 225,54300$
15, 1901 ...... 4 per cent, payable January
15, 1901........................................... 458,49000 684,03300

$\$ 613,52481$

Balance to oredit of Profit and Loss Dec. 31, 1900... $\overline{\$ 3,345,60267}$

CAR TRUSTS.
None of the series of Car Trusts sub-let by the Pennsylvania Railroad Company to this Company matured during the year.
Cost of cars sub-let from Penneylvania Railroad Com-


Balanceapplicable to reduction of principal.... $\overline{\$ 18,32625}$
Total paymente account prlncipal.
18,326 25
Amount of certificates outatanding December 31st, 1900,
\$164,936 25
perdentage of operating expenses to earnings. 1900. 70.07 per cent. $\quad 73.03$ per cent $\quad$ Decrease.

Decrease.

TON8, TONNAGE MILEAGE, AND FREIGHT TRAIN MILEAGE.

|  | Tons | Tonnage | * Freight Truin |
| :---: | :---: | :---: | :---: |
|  | lloved. | Mileage. | Mileage. |
| 1899 | 7,032,280 | 1,095,295,388 | 2,753,527 |
|  | 7,235,927 | 1,132.468,350 | 2,940,831 |
| Decrease. | 203,647 | 37,172,962 | 187.304 |
| Percentage of Decrease... | $1 \cdot 18$ p.c. | 3.28 p. \%. | 6.37 p.6. |

average earnings, expenses, and net earnings per MILE.


The coal tonnage of the main line in 1900 was $5,616,290$ net tons and in $18995,294,681$ net tons, an increase of 322,609 net tons. The total coal tonnage to Baltimore was $1,1 \% 3,051$ net tons, an increase of 94.672 net tons.
The coal tonnage of the Lykens Valley Railroad was 580, 254 net tons in 1900, and in 1889 621,753 net tons, a decrease of 41,499 net tons.
The coal tonnage of the Shamokin Division was 2,306.833 net tons and in $18992,171,049$ net tons, an increase of 135,784 net tons.

The aggregate movement of bituminous coal was $3,547,203$ net tons, a decrease of 305,987 net tons, and of anthracite coal $4,904.959$ net tons, a decrease of 125.935 net tons as compared with the previous year. The tonnage of both classes amounted to 8.452,162 net tons. as against 8,884.084 net tons for the preceding year, being a decrease of 431,422 net tons in the actual aggregate of coal transported, irrespective of the number of divisions over which it was moved.
The amount of grain received at the elevators at Canton was:
1899..
18.456.050 bushels.
A decrease of.......................... 4,263,627 bushels.

The amount of grain received at the local elevator No. $\rightleftharpoons \sim$ in the city of Baltimore during the year was $2,006,036$. bushels, as against $2,019,852$ bushels in 1899
The principal items of tonnage, besides coal and grain, were lumber, iron ore, manufactures of iron and petroleum.

PASSENGERS, PASSENGER MILEAGE; AND PASSENGER TRAIN

|  | Mileage. |  | Pasienger |
| :---: | :---: | :---: | :---: |
|  | Passengers | Passenger | Train |
| 1900 | 1fored. | Mileage. | Mr.leage |
| 1899 | 4,102,828 | 57,962,651 | 1,657,000 |
| Increaso. | 218,631 | 1,558,123 | 6,681 |
| Percentage of increase. | 5.33 p. с. | 2.69 p. ©. | 0.40 p. c. |

AVERAGE EARNiNGS, EXPENsEs, AND NET EARNINGS PER MILE.

| rning | -Per Pass. Per Mile. Oomp. with |  | -*Per Pass. Train Mile.e. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
|  |  | 1899. | 1900. | 1899. |
|  | $\begin{gathered} 015 . \\ .2 \cdot 189 \end{gathered}$ | $\begin{gathered} \text { Ots. } \\ \text { I. } 0.079 \end{gathered}$ | $\begin{array}{r} \text { Ots. } \\ 98 \cdot 176 \end{array}$ | ${ }_{6}^{\text {CtS }}$ - 202 |
| Expenees. |  | I. 0.111 | $72 \cdot 696$ | $5 \cdot 509$ |
| Net earnin | 0.165 | D. 0.032 | 25.480 | 0.693 |
| * NOTE - Train mileage represents mileage of freight and passenger |  |  |  |  |

## GENERAL REMARKS.

There was a slight decrease in the movenien't of tonnage, but by reason of the better rates obtained for the service the earnings from freight traffic show a marked advance over the preceding year, the gain being $\$ 571,67171$. There was also a satisfactory increase in the passenger and other receipts, the aggregate gain from all sourcos being $\$ 611,99434$. There was a material increase in the expenses in Maintenance of Way and Structures, and as liberal expenditures were made in all departments the aggregate increase in expenses was $\$ 214,64350$, the result being an increase in net operating earnings of $\$ 397,35084$. These earnings were augmented by income from investments and miscellaneons sources, so that the gross income for the year was $\$ 3,980$. 067 78. After providing for the fixed charges, taxes, rentals of leased roads and other liabilities, the net income was $\$ 1,695,48351$. Against this there was charged the cost of additional tracks and sidings, interlocking apparatus and other facilities necessary to accommodate your increasing business. and the premium paid on the redemption of the ground rent on your Baltimore terminal properties, aggregating $\$ 397,92570$. This left a balance of $\$ 1,297,5 \pi 781$, and after paying the regular dividends of seven per cent, amounting to $\$ 684,033$, there remained a surplus of $\$ 613$, 524 81, which was transferred to the Extraordinary Expenditure Fund and will be applied toward the completion of your terminal improvements at Baltimore and other expenditures not properly chargeable to Capital Account.

The $\$ 300,000$ set aside out of Income Account for 1899, as an Extraordinary Expenditure Fund, was, with the exception of a small outlay for riglit of way, expended in the completion of the hay warehouse on Monument Street and Baltimore, and in the extension of two freight sheds from Monument to Centre Street, in that city, which furnish greatly improved facilities for the handling of traffic at Calvert Station.
The Capital Account was increased during the year by the sum of $\$ 3 \pi 0,000$, beine the cost of additional real estate purchased for terminal facilities at Canton, Baltimore. With the view of placing the valuation of the equipment upon il thoroughly conservative basis, the cost of the same was reduced on the Balance Sheet by the sum of $\$ 815,41586$. This item, together with the reductions made in the value of your Elmira \& Lake Ontario Railroad and Mineral Railroad \& Mining Company stock, was charged against the premium received from the issue of additional capital stock, the balance thereof being credited to Profit and Loss Account.

In accordance with the action of the stockholders at their last annual meeting and at the special meeting held on the 27 th of April last, the authorized amount of capital stock was increased to the sum of $\$ 12,000,000$ for the purpose of providing funds to pay for $\$ 1.126,010$ six per cent honds of your Company which matured April 1st and $\$ 2,804,000$ six per cent bonds which matured July 1st, 1900. and for other corporate purposes of the Company. In pursuance of the authority couforred upon the Board of Directors an allotment of stock was made to the stockholders on the third day of April, 1900, of one-third of their then holdings, at the price of $\$ 70$ per share, under which 50,098 shares were issued. For the purpose of acquiring interests in other transportation companies a further issue was made of 25,787 shares, so that at the close of the year the outstanding stock was $\$ 11,46 ?, 400$. A reference to the list of securities owned by the Company will show the interests acquired, and the result of the investments thus made has been quite satisfactory.

The bonds above referred to were paid at maturity, and the Balance Shest shows this reduction in the funded debt and also the increase in the capital stock.

The bonds of the Union Railroad Company of Baltimore, in which your Company is a large shareholder. amounting to $\$ 600,000$, having matured and been paid off May 1. 1900, there is now no funded debt on that property.

Since the adverse decision of the Court of Appeals in the litigation with the State of Maryland as to the exemption of your property from taxation under the Act of 1880, the case has been taken by your Company to the Supreme Court of the United States upon a writ of error. With the view also of securing a judicial determination of the right of

The Finaucial Review (Annual) published at the office of the Commercial and Financial Chronicle is now ready. It is a volnme of some 300 pages, including a copy of the INTESTORS' SUPPLEMENT bound up with it. It is an invalu. able book for reference throughout the jear

Some of its contents are as follows:
Retrospect of 1900, giving a comprehensive review of the business of that year, with statistics in each department, financial and commercial.

Bank Clearings in 1900, with comparisons for 20 years
Record of Transactlons on the New YorkStock Exchange in each of the past 10 years.
Listings on the New York Stock Exchange.
Money rates by months for past seven years on all classes of loans.

Weekly Bank Statements in 1900.
Crop Statistics for series of years.
your Company to discharge the eo-called annuity of $\$ 90,000$ per annum now paid to that State, by the payment of the full amount of the principal of the debt, to wit, $\$ 1,500,000$, a formal tender of this sum was made to the State, and upon its rofusal to accept the same legal proceedings were instituted on the thirty-first day of May, 1900. A decision haring been rendered by the Jower court adverse to your Company, an appeal has been taken to the Court of Appeals of the State of Maryland.
In accordance with the terms of the Consolidated General Mortgage, the amount of bonds outstanding thereunder was reduced July 1st, 1900 , through the operation of the Sinking Fund, by the drawing of $\$ 165,000$ of the securities issued under Series $A$ and $B$ of that mortgage. As the proceeds of the stock allotted to the shareholders were not sufficient to entirely meet the bonds which matured April ist and July 1st last. hereinbefore referred to, $\$ 200,000$ of the four and one-half per cent Series E bonds. secured by the Consolidated General Mortgage, were sold to provide the necessary additional funds

The work of renewing the bridges and trestles was further continued during the year on the various divisions, 992 feet of stcel and other permanent bridges being substituted for lighter structures. The most important renewals were on the Baltimore, Elmira and Canandaigua Divisions, where four steel deck and half through girder bridges, respectively 171, 263,206 and 119 feet in length, were built to replace bridges of less substantial character.
There was a net increase of thirteen and one-half miles of company tracks and sidings. There were 5.98. tons of new steel rails and 219,081 cross-ties used in repairs and renewals, and additional sections were ballasted with stone anủ cinder.
Eight locomotives, having been sold or condemned. were replaced by standard power. Two new combined passen-ger-baggage cars, two new baggage-mail cars and three new baggage-express cars were built to till vacancies in the passenger car equipment. Three hundred and sixty-cight freight and five cabin cars were built to replace racant numbers and two cabin cars were built to increase the equipment.
In pursuance of the pension scheme approred by the shareholders at their last annual meeting, Mr. E. S. Young, Division Ticket Agent of the Baltimore Division having been retired as of January 1st, 1900, Mr. E. S. Harrar was appointed Division Ticket Agent for the entire line. Mr. G. W. I. Ball, Chief Conveyancer having also been retired through the operation of the Pension Fund, the office was abolished and that of Assistant Real Estate Agent created in its stead, Mr. B. W. Carskaddon being appointed to the latter position.
In accordance with the amended organization, Mr. P. B. Prince and Mr. George Stuart Patterson were appointed Assistant Solicitors?February 1st, 1900.
Mr. Holmes D. Ely, who had been appointed January 1st, 1900, Superintendent of the Voluntary Relief Department, vice Mr. J. A. Anderson retired, haring died suddenly May 25th, 1000. Mr. Spencer Meade was appointed Superintendent July 1st, 1900, to fill the vacancy thus created. Mr. Matthias Homer was appointed Assistant Superintendent of that Department on the first of January, 1900

Mr. C. A. Preston was appointed July 1st. 1900, Superintendent of the Elmira and Canandaigua Division, to fill the vacuncy caused by the transfer of Mr. Meade.
Mr. G. W. Creighton, General Superintendent of your lines, having been transferred to the General Superintendency of the Buffalo and Allegheny Valley Dirision of the Pennsylrania Railroad, Mr. W. Heyward Mrers was appointed August 1st, 1900 , to fill the racancy thus created.

Under the provisions of the Pension Department there were 91 employes on its rolls December 31st, 1900. and the compensation paid during the year amounted to $\$ 18,43906$, being well within the sum of \$20,000 approved by the shareholders for that purpose.
Your Board desire to express their acknowledgment of the fidelity and efficiency shown by the officers and employes in the discharge of their duties during the past year.

By order of the Board.
A. J. CASSATT,

President.

Iron and Coal-Production for a series of years.
Gold and Silver-Production for a series of years.
Exports and Imports for a series of years.
Foreign Exchange-Daily Prices in 1893, 1893 and 1900.
Government Bonds-Monthly Range since 1863.
State Bonds-Record of Prices since 1860.
Railroad Bonds and Stocks-Monthly Range of Prices for five years.

Investors' Supplement-Description of Railroad and Indnstrial Securities, Record of Earnings, Dividends, Operations, etc.

The price of the Review is $\$ 2$.
Willirm B. Dana Co., $761 / 2$ Pine Street, corner Pearl Street, New York.
Copies may also be had from P. Bartlett. 1664 Monadnock Block, Chicago; Edwards \& Smith, 1 Drapers Gardens, London.

Spanish River Pulp \& Paper Co.-Stock Offered.-This company, which proposes to build extensive pulp mills on the Spanish River in the District of Algonma (New Ontario), Canada, is offering for sabscription through the Trusts \& Guarantee Co. of Toronto $\$ 150,000$ of 7 per cent camalative preferred stock at par, three shares ( $\$ 300$ ) of "full-paid" common stock to be given as bonus with each two shares ( $\$ 200$ ) of preferred. The anthorized capital stock is $\$ 1,500$,000 , of which $\$ 1,000,000$ is common. The provisional directors, it is said, bave taken half the preferred stock. The company has received valuable concessions of lands containing timber for making paper pulp from the Government of Ontario. The President of the company is W. J. Sheppard. of Waubausbere, and the Vice-President is M. J. Dodge, of New York, holders of the same offices respectively in the Georgian Bay Lumber Co.
Standard Typewriter Co.-Mortgage.-This company has been organized with an issue of $\$ 550,000$ first mortgage six per cent 40 -year gold bonds, dated Jan. 1, 1901, interest J. \& J., $\$ 375,000$ of income mortgage bonds, and $\$ 1,000,000$ common stock. The company was organized under the laws of New Jersey about Jan. 1 to take over the "business, property and effects of the Manhattan Typewriter Co. (V. 70, p. 1294). The company owns an extensive factory in Newark, covering a city block. Nearly all the Manhattan securities hare been surrendered in exchange for those of Standard Co. Edward W. Wilson, 96 Broadway, is President.-V.70, p. 1294.

Steel-Tired Wheel Co.-Extra Divident.-An extra divi. dend of 3 per cent has been declared on the common stock, payable at once. This is in addition to the regular dividend of 6 per cent also declared, payable on the same stock in two equal inetalments on A pril 15 and Unt. 15 to holders of record on March 29 and Sept. 29, respectively. The common stock anthorized is $\$ 2,000,000$; preferred 6 per cent, $\$ 3,000$,000. The amount outstanding is less than $\$ 2,000,000$ of the common and less than $\$ 1,500,000$ of the preferred. The preferred has received its 6 per cent per annum regularly (J. \& J.); dividends on the common stock aggregated 6 per cent in $1900 .-\mathrm{V} .66$, p. 185.

Telephone Telegraph \& Cable Co. of America. Executive Committee.-At the meeting of the board of directors recently the following were elected as members of the Executive Committee:
Elberton R. Chapman, Oakes Ames, Daniel U'Day, Frank Tilford, William J. Latta, Frank'M. Riter, Charles W. Morse.

Henry R. Wilson was elected Vice-President, and as such is ex-officio a member of the Executive Committee. The presidency will not be filled until certain negotiations now under way are concludtd.-V. 72, p. 343, 187.

Tennessee Coai, Iron \& RR. Co.-Bonds.-The company is reported to be contemplating an issue of bonds to provide for improvements and the other needs of the property. The amount of the issue is said to be undetermined as yet, but may be betwee $\$ 3,000,000$ and $\$ 5,000,000 .-\mathrm{V} .72, \mathrm{p} .187,92$.

Union Switch \& Signal Co.-Report.-The report for the year 1900 shows gross earnings $\$ 1,690,319$, against $\$ 979,320$ in 1899 ; net over disbursements, including interest on bonds, $\$ 389,913$, against $\$ 146,625$; dividends paid, $\$ 79,726$; balance, $\$ 310,187$. Total surplus Dec. 31, 1900, $\$ 339,741$ - V. 70, p. 636 .

United Telephone \& Telegraph Co.-Acquisition.-The company, it is stated, has secured a controlling interest in the $\$ 200,000$ stock of the Independent [Telegraph \& ?] Telephone Co. of Lancaster County, Pa.-V. 71, p. 713.

Utah Sugar Co.-Stock Dividend.-A special stock dividend of 35 per cent has been declared, raising the outstanding capital stock from $\$ 735,000$ to $\$ 992,000$. The "Salt Lake Tribune" quotes a director as saying that it is expected to continue paying a quarterly dividend of 3 per cent, notwith. standing the increase.

Virginia-Caroilna Chemical Co.-The company is reported to have purchased, through Irwin \& Co. of Philadelphia, at $\$ 130$ a share, 5,700 shares of stock, a controlling interest, in the Charleston Mining \& Manufacturing Co., which owns, it is said, 2,700 acres of phosphate land located in Charleston, Berkeley and Colleton counties, Sonth Caro-lina.-V. 69, p. 232.
-C. I. Hudson \& Co. have issued a special circular on the American Bridge Company, being circular number 6 on New York "Curb" Securities. The circular contains names of properties and plants acquired, board of directors, executive committee, etc., and the latest facts relating to the affairs of this corporation, with recent late quotations.
-Scott \& Stringfellow, of Richmond, Va., have issued a supplementary circular on the Chesapeake \& Ohio Railway Co., correcting certain criticisms and giving further data of interest.
-Simon Borg \& Co. advertise on page viii, a list of investment offerings consisting of first mortgage railroad bonds and several issues of State securities.

- Farmers' Loan \& Trust Company will pay dividends on a number of securities, list of which will be found in another column.
-Winslow, Lanier \& Co. will pay dividends on a number of securities, list of which will be found in another column.


## The © Commextial Times.

## COMMERCIAL EPITOME.

## Friday Niget, March 1, 1901.

The feature of the week has been the consummation of the deal consolidating large interests in the iron and steel trade into the United States Steel Corporation. Business in iron and steel bas been reported fairly brisk, the trade buying freely in anticipation of requirements, and prices have shown a tendency to harden. Reports from the dry-goods trade have noted some improvement in business; still the demand, particularly for cotton goods, has not been satisfactory for the season of the year. In other lines of merchandise the condition of business has been reported as fairly good, with the outlook promising. The war revenue reduction bill has been agreed upon in conference and allows for a reduction in taxation, it is figured, of between $\$ 41,000,000$ and $\$ 45,000,000$. Crop news from the winter-wheat belt has been generally favorable, and advices from the South indicate that preparations are being made for the planting for a large cotton crop.

Lard on the spot has had a limited sale for export, but under moderate offerings prices have sagged, closing quiet at $7 \cdot 70 \mathrm{c}$. for prime Western and $7 \cdot 40 \mathrm{c}$. for prime City. Refined lard has sold slowly, and prices have weakened to $7 \cdot 85 \mathrm{c}$. Speculation in lard for future delivery has been quiet, but under moderate offerings, prompted by prospective large supply of hoge, prices have been easier. The close was quiet.

DAILI OLOSMG PRIOES OF LARD FUTURES.

Pork has sold slowly, but prices have been well maintained, closing at $\$ 14 @ 1475$ for mess, $\$ 1550 @ 16$ for family and $\$ 1450 @ 1650$ for short clear. Cut meats have been quiet, exclusive of a limited export business, clcsing at $61 / 4 @ 61 / 2 c$. for pickled shoulders, $91 / 4 @ 93 / 4 \mathrm{c}$. for pickled hams and 73/4@ $83 / 4 \mathrm{c}$. for pickled belli $\in \mathrm{s}, 14 @ 1 \mathrm{lbs}$. average. Beef has been dull and unchanged at $\$>(\bar{a} 850$ for mess; $\$ 9 @ 10$ for packet; $\$ 10 @$ 1150 for family, and $\$ 14 @ 1550$ for extra India mess. Tallow has sold slowly and prices have weakened to $43 / 4 \mathrm{c}$. Stearines have been in fair demand and steady, closing at $73 / 4 \mathrm{c}$. @8c. for lard stearine and $71 / 8 \mathrm{c}$. for oleo. Cotton seed oil closed fairly active and steady at $291 / 2$ c. for prime yellow. Butter has had a moderate sale at steady prices, closing at $15 @ 231 / 2 \mathrm{c}$, for creamery. Cheese has been in fair demand and steady at $91 / 2 @$ $121 / 2 \mathrm{c}$. for State factory, full cream. Fresh eggs have further declined, closing at 17 c , for choice Western.

Brazil grades of coffee have bsen active. Sentiment generally has turned favorable to the market, despite large supplies present and prospective and on free baying prices have advanced. Advancing rate of sterling exchange in Brazil has been considered an important bull factor. The close was steady at $75 \%$ c. for Rio No. 7. West India growthe have been in fairly active demand and firm at 9c. for good Cucuta. East India growths have had a moderate jobbing eale at steady prices. Speculation in the market for contracts has been active on general buying and prices have advanced. The close was steady. Following were the closing asked prices:
 June............ 6.40c. | Bept.............. 6.50c. | Jan............... 6.70a
Raw sugars have been freely offered and sales have been at lower prices, closing quiet at 43 16c. for centrifugal 96deg. test and $35 / 8 \mathrm{c}$. for muscovádo 89 -deg. test. Refined sugar has been dull and nnchanged. Other staple groceries have been steady to firm.
Kentucky tobacco has continued in fair demand and steady. Seed leaf tobacco has had only a limited eale, but prices have held about steady. Sales for the week were 1,350 cases, as follows: 200 cases 1898 crop, Wisconsin Havana, 13c.; 400 cases 1899 crop, Wisconsin Havana, 12@14c.; 300 cases 1899 crop, Zimmers, $14 @ 15 \mathrm{c} . ; 350$ cases 1899 crop, Pennsylvania seed, $111 / 2 @ 121 / 2$ c., and 100 cases 1900 crop, Connecticut Havana, forced sweat, $40 @ 65 c$ c; also 500 bales Havana at 4C@60c. in bond and 150 bales Sumatra at 80c.@ $\$ 20$ in bond

Straits tin has been quiet and easier. Large shipments from the East have had a weakening influence. The close was dull at $26.50 @ 26.75 \mathrm{c}$. Ingot copper has been quiet and unchanged at 17c. for Lake. Lead has been steady at unchanged prises, closing at $4.371 / 2$ c. for domestic. Spelter bas weakened to $3.921 / 203.971 / \mathrm{c}$. Pig.iron has had a fair sale at steady prices, closing at 1316.50 c . for domestic.

Refined petroleum has been unchanged, closing at $7 \cdot 95 \mathrm{c}$. in bbls., $5 \cdot 40 \mathrm{c}$. in balk and 9 c . in cases. Naphtha unchanged at 9.55c. Crude certificates have been neglected. Credit balances have been steady at $\$ 128$. Spirits turpentine quiet and unchanged at $41 @ 411 / 2 \mathrm{c}$. Rosins have not changed, closing at $\$ 160$ for common and good strained. Wool has had a moderate sale, but at prices favoring buyers. Hops have been quiet but prices have held fairly steady.

## COTTON

ETSec Item "Cotion Statintics" weck Feb, 22, page 448 , Friday Nigity, March 1, 1901.
The Movement of the Crop, as indioated by our telegrams from the South to-night, is given below. For the week ending this evening the total reoelpts have reached 124,592 bales, against 122,668 bales last week and 125,640 bales the previous
week, making the total receipts ginoe the 1st of Sept., 1900, $5,888,017$ bales, against $5,506,026$ bales for the same period of 1899-00, showing an inerease sinoe Sep.1, 1900, of 381,491 bales

| Beceipts at- | Sab. | Mon. | Tues. | Wed. | Thurs. | Pri. | Tolat. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 3,984 | 7,073 | 7,485 | 3,222 | 3,817 498 | 5,131 | 30,722 498 |
| New Orleans. | 6,658 | 6,335 | 9,713 | 4,527 | 0,563 | 2,885 | 39,681 |
| Moblle. | 64 | 87 | 274 | 523 | 14 | 320 | 1,282 |
| Ponsacola, \&o. |  |  |  |  | 2,079 | 3,650 | 5,729 |
| Bavannah...... | 3,029 | 3,526 | 3,515 | 3,039 | 3,782 | 2,327 | 19,218 |
| Bransw'k, \&o. |  |  |  |  | 2,383 | 491 | 3,357 |
| Oharleston..... | 625 | 150 | 121 | 1 | 430 | 601 | 1,923 |
| Pt. Royal, \&c. |  |  | -...- |  | 51 |  | 51 |
| Wilmington | 287 | 403 | 417 | 207 | 291 | 856 | 2,481 |
| Wash'ton, \&o. |  |  |  |  |  |  |  |
| Norfolk ........ | 1,088 | 435 | 655 | 341 | 2,500 | 314 | 5,333 |
| N'p't News, do. |  |  |  |  | 168 |  | 168 |
| Now Yort..... | 945 | 1,392 | 2,118 | 1,534 | 1,600 | 66 | 8,355 |
| Boston. |  | 725 | 669 | 1,464 | 637 | 543 | 4.038 |
| Baltimore |  |  |  |  | 298 | 976 | 1,274 |
| Philadol'a, do.. | 160 | 35 | 28 | 25 | 256 | .... | 501 |
| Tot.this wook | 16,850 | 20,161 | 24,995 | 14,883 | 28,847 | 18,863 | 124,59 |

The following shows the week's total receipts, the total since Sept.1.1900, and the stock to-night, sompared with last year

| Recetpts to March 1. | 1900-1901. |  | 1899-1800. |  | Slock |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{gathered} \text { Since Sep. } \\ 1,1900 . \end{gathered}$ | Ihis week. | $\begin{gathered} \text { Since Scp. } \\ 1,1899 . \end{gathered}$ | 1901. | 190 |
|  | 30,722 | 1,616 | 23,819 | 1,560,598 | 1,689 | 144,231 |
| Sab.P. | 498 | 37,42 | 447 | 65,851 |  |  |
| Now Orl | 39,681 | 1,930,206 | 56.795 | 1,507,858 | 354,829 | 374,212 |
| oblle | 1,282 | 108,218 | 1,697 | 171,769 | 25,121 | 18,995 |
| P'sacola, | 5,729 | 123,007 | 6,062 | 119,325 |  |  |
| van | 19,218 | 870,741 | 30,809 | 931,740 | 76,100 | 1 |
| r'wlo | 3,357 | 85,228 | 1,293 | 91,041 | 1,087 | 27 |
| Oharl | 1,928 | 202,090 | 9,791 | 229,259 | 9,671 | 34,925 |
| P.Royal, | 51 | 852 |  | 1,214 |  |  |
| m | 2,461 | 232,876 | 1,398 | 248,770 | 4,901 | 14,778 |
| anh'n, |  | 522 | 5 | 776 |  |  |
| Morfolk | 5,333 | 317,880 | 12,883 | 340,098 | 20,832 | 39,913 |
| N'port N., | 168 | 31.419 | 1,255 | 24,888 |  | 8,167 |
| Now Yo | 8,355 | 98,787 | 4,876 | 34,525 | 141,640 | 135,908 |
| Boston | 4,038 | 168,730 | 4,547 | 68,940 | 75,000 | 37,000 |
| Baltimoro. | 1,274 | 47,573 | 1,011 | 71,154 | 7,824 | 13,823 |
| Philadel, | 504 | 16,209 | 998 | 38,240 | 2,818 | 7,981 |
|  |  |  | 6 | 5,506,026 | 911,510 | 75,8 |

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

| eipts | 1901. | 1900 | 1899. | 1898 | 1897. | 188 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ves'n, ${ }^{\text {d }}$ | 31,220 | 24,266 | 15,161 | 30,774 | 24,172 | 12,680 |
| Now Orloans | 39,681 | 56,795 | 23,724 | 57,092 | 29,424 | 27.197 |
| Moblle | 1,282 | 1,697 | 3,470 | 4,915 | 5,632 | 2,138 |
| Savanzah. | 19,218 | 30,809 | 8,178 | 20,895 | 12,715 | 14,893 |
| Ohas'ton, \&o. | 1,979 | 9,791 | 1,517 | 6,333 | 3,453 | 3,328 |
| Wilm'ton, de | 2,461 | 1,403 | 761 | 2,374 | 1,413 | 1,745 |
| Norfolt | 5,333 | 12,883 | 8,722 | 3,949 | 4,237 | 10,777 |
| N. Nows, \&o. | 168 | 1,255 | 287 | 682 | 453 | 1,281 |
| All others | 23,257 | 18,787 | 24,308 | 23,703 | 13,765 | 11,239 |
| t. this wk. | 124,599 | 157,686 | 91,128 | 150,717 | 95,268 | 85,286 |

The exports for the week ending this evening reaoh a total of 126,682 bales, of whioh 46,077 were to Great Britain, 9,753 to France and 70,852 to the rest of the Continent. Belov are the exports for the six days and since Sept. 1, 1900

| Efoports rrom- | Wach Bnsinn March 1, 1001. Baported to- |  |  |  | From Sept. 1, 1900, to Mch. 1, 1901. Bxportod to- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | Prance | Oontsnent. | $\begin{aligned} & \text { 2otal } \\ & \text { Weok. } \end{aligned}$ | Arat Britain. | France | Oantlment. | 20tal |
| Gal |  |  | 8,220 | 9,220 | 680,177 | 216,425 | 383,863 | 1,240,470 |
| Sab. Pass, \&o.. |  |  |  |  |  |  | 20,479 | 20.479 |
| New Orjeans. | 8,880 | 0,382 | 25.857 | 43,889 | 630,810 | 240,413 | 483,543 | 1,980.788 |
| Moblle... |  |  |  |  | 28.839 |  | 19,680 | 48,523 |
| Pen. | 3,100 |  | 2.150 | 5.250 | 47,312 | 12,231 | 44,007 | 103.550 |
| Bavrume | 3,855 |  | 15,670 | 19,525 | 152,085 | 23,809 | 400,80: | 676,783 |
| Branaw | 4,891 |  |  | 4,331 | 42,348 |  | 12,608 | 54,95! |
| Cbarieston |  |  |  |  | 60,673 |  | 80, 850 | 130,329 |
| Port Roy |  |  |  |  |  |  |  |  |
| Whlmaingt |  |  |  |  | 84,590 |  | 132,461 | 217.051 |
| Norfolk. |  |  | 2,500 | 2,500 | 1,683 |  | 5.244 | 8,433 |
| N'dort N., do.. |  |  |  |  | 18,339 |  | 3,950 | 22,289 |
| New Y | 10.631 | 421 | 13,283 | 24,310 | 145,162 | 15,671 | 130,110 | 293, 818 |
| Bost | 12,777 |  |  | 12,727 | -54,000 |  | 1,i53 | 255,753 |
| Baltim | 1,011 |  | 2,875 | 4.780 | 59,249 |  | 32,817 | 92,0; 8 |
| Philadelphia. | 120 |  |  | 120 | 3,660 |  | 301 | 3,901 |
| Gan Bran., do.. | 622 |  | 2,342 | 2,084 | 3,840 |  | 17,471 | 20,711 |
| Tot | 48,077 | 0,753 | 10.852 | 126,882 | 2,201,147 | 514,839 | 1,735,784 | 4,451,550 |
| Total, 1890-00 | 115,293 | 17,330 | 86,681 | 219,314 | 1,581.979 | 580,735 | 1,029,631 | 4,092,345 |

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

| Mch. 1 at- | On shipboard, not cleared for- |  |  |  |  |  | Leaving sock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Oreat } \\ & \text { Britain } \end{aligned}$ | Fr'nce | Ger- many. | Other For'gn | Ooast wise. | Totat. |  |
| New Orle | 13,350 | 5,150 | 8,479 | 9,510 | 1,632 | 38,131 | 316,698 |
| Galveston. | 21,432 | 28,183 | 12,216 | 5,104 | 6,237 | 73,172 | 118,517 |
| Bavannah |  |  |  |  | 2,300 125 | 2,300 | 73,800 |
| Moblle... | 4,000 |  |  |  | 125 | 4,000 | 21,121 |
| Norfolk |  |  |  |  | 7,000 | 7,800 | 13,032 |
| New York. | 1,000 |  |  | 1,470 |  | 2,512 | 139,128 |
| Other ports. | 6,000 |  | 4,000 |  |  | 10,000 | 81,628 | Total 1901.. $\overline{46,592} \overline{33,333} \overline{24,737} \overline{16,084} \overline{17,294} 138,040$ 773,470 | Total 1900.. | 79,212 | 29,889 | 87,645 | 21,521 | 218,267 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Total 1899.. | $34,65213,056$ | 46,901 | 27,412 | 122,021 | 873,905 |

Speculation in cotton for future delivery lias continued on a moderate scale only, with the andertone still unsettled. Outside speculative interest shown in the market has been small pending developments; consequently the operations
have been confined largely to transactions by regalar traders. have been confined largely to transactions by regalar traders.
The two principal factors operating against each other are the demand versas the crop movement. The takings by American spinners to date show a considerablo shrinkage as compared with the same time last year, leading many of the trade to believe that they are working on very moderate stocks. On the other hand, however, while the demand for cotton goods shows some improvement, naturai.at this season of the year, it is far from satisfactory, and this, coupled with the prices realized, appears to fix more firmly the disposition among spinners to operate on a hand-to-mouth basis. Advices from the Continent also have continued to report quiet trade conditions. English spin. ners, however, feel the influence of the improved demand in India, and are having a fair trade. The crop movement, owing to small port receipts, has continued light and Soathern holders, aside from limited offerings from the Southivest of the lower grades of cotton, have continued to hold firm. Advices received from the South indicate that preparations are being made for the plantiag of a large crop. To-day there was a lower market. Liverpool advices were dieappointing, the interior towns showed much larger stocks than last year, and the movement of the crop in the interior was fairly full, all of which prompted selling, largely to liquidate long contracts. The close was steady at a decline of 7@17 points for the day. Cotton on the spot has been quiet, closing easier at $93 \cdot 16 \mathrm{c}$. for middling uplands.

The rates on and off middling, as established Nov. 21, 1900, by the Revision Committee, at which grades other than middling may be delivered on contract, are as follows.



 Low Miding............... 18 off
Strict Good Ordinary...... $11_{18}$ off
Good Ordinary............. tood Ordinary
On this basis the offioial prices for a few of the grades $f$ the past week-Feb, 23 to March 1-would be as follows.

| UPLANDS. | Sat. | Mon | Tues | ed | Th. | Pri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Good Ordinar | ${ }^{85} 16$ |  |  |  | $8318$ | $81_{8}$ |
| Low Middulag Yidding. | $\begin{aligned} & 81616 \\ & 99_{8} \end{aligned}$ | $\begin{aligned} & 811_{41} \\ & 91_{4} \end{aligned}$ | $\begin{aligned} & 811_{11}^{6} \\ & 94_{4} \end{aligned}$ | $\begin{aligned} & 878 \\ & 87^{7} \\ & 90_{10} \end{aligned}$ | ${ }_{8}^{81316}$ | $8 \%$ |
| Good M1d | ${ }_{981}{ }_{9}$ |  |  | ${ }_{9}^{98}{ }^{16}$ | 94 $99_{16}$ | $\begin{aligned} & 9318{ }^{3} \\ & 4{ }_{2} \end{aligned}$ |
| ydadling Fa | $10{ }^{18}{ }^{1 k}$ |  |  | ${ }_{101} 1_{18}$ |  | 2 |
| GULF. | Sat. | Mon | Tue | We | T | Fr |
| Good Ordin |  |  |  |  |  |  |
| Low Mid | $\begin{aligned} & 93_{16} \\ & 95_{8} \end{aligned}$ | ${ }_{9}^{91} 18$ | $\begin{aligned} & 9118 \\ & 918 \end{aligned}$ | $918$ | ${ }_{9}^{91} 1{ }^{16}$ |  |
| suading. <br> Good Mlad | ${ }_{915}{ }^{9}$ | ${ }_{9}^{913}$ | ${ }_{9}^{913}{ }^{18}$ | ${ }_{9}^{97}{ }_{8}^{18}$ | ${ }_{9}^{913}{ }^{1}$ | 9718 |
| Mddling Fair. | $103_{8}{ }^{14}$ | $10{ }^{18}$ |  | ${ }^{05}$ |  | $103_{16}$ |
| 8TAINED. | Sat. | Mon | Tue | Wed | Th | Fri |
| Low Midd | $7_{8}$ | 73 | $7{ }_{4}$ | $713_{16}$ | $7{ }^{1}$ | ${ }^{7111} 18$ |
| Middiln. | $8^{78}$ | 88 | $8{ }^{2}$ | $8{ }^{13} 18$ | 88 | $811_{18}$ |
| Strict Low Middut |  | $8^{7} 8$ | $87_{6}$ |  |  | $81{ }_{18}$ |
| Good Middling Tinged | $9^{3}$ | $9^{1 / 4}$ | $9^{14}$ | ${ }_{9 \overline{5}_{18}{ }^{6}}$ | $9{ }^{4}$ | $9^{31818}$ |

The quotations for middling upland at New York on


|  | SPOT MABEETOLOBED. | Futures Market OLO8ED. | Saleb of Bpot \& Contraoz. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{aligned} & E x- \\ & \text { port. } \end{aligned}$ | OOR sump. | $\begin{aligned} & \text { Con- } \\ & \text { tract. } \end{aligned}$ | Totat. |
| Saturday | Steady at $l_{1 \sim}$ ad. | B'rlyateady. |  | 2,120 |  | 2.120 |
| Monday.... | Quiet at ${ }^{\text {d }}$ deo.. | 3teady ...... |  | 1210 | 7,700 | $\begin{array}{r}7,910 \\ \hline 100\end{array}$ |
| Wednesdar | Duli at $\mathrm{i}_{10}$ adv.. | Qulet... |  | 16 |  | 16 |
| Thursiay.. | Quiet at $1_{18}$ deo. | Qulet. |  | 610 | 1.500 | 2.110 |
| Fridas. | Dull at $1_{18}$ deo.. | steady |  | 730 | 2,200 | 2,930 |
| Total.. |  |  |  | 3,786 | 11,400, | 15,188 |

FUTURES,-Highest. lowest and closing prices at New York.


THE Visible sopply of Cotton to-night, as made up loy cable and telegraph, is as follows. Foreign stocks, as well as the afloat, are this week's returns, and consequently all foreign figures are brought down to Thursday evening. But to make the total the complete figures for to-night (Mch, 1), we add the item of exports from the United States, including in it the exports of Friday only.

|  | 1901. | 1900. | 1899. | 1898. |
| :---: | :---: | :---: | :---: | :---: |
| 8tock at Laserpool.......bales. | 726,000 | 630,000 | 1,785,000 | 203,000 |
| Btock at London................. | 11,000 | 3,000 | 1.0,000 | 4,000 |
| Total Great Britaln stook. | 737,000 | 633,000 | 1,795,000 | 1,207,000 |
| 8took at Hamburg | 15,000 | 19,000 | 20,000 | 9,000 |
| Stook at Bremen | 219,000 | 248,000 | 441,000 | 357,000 |
| Stook at Amsterda |  | 2,000 | 3,000 | 3,000 |
| Stook at Rotterds | 200 | 200 | 200 | 300 |
| Stook at Antwerp | 4.000 | 3,000 | 11,000 | 7,000 |
| Stock at Havre. | 169.000 | 261,000 | 353,000 | 288,000 |
| Stook at Marsoil | 4,000 | 3,000 | 4,000 | 4,000 |
| Stook at Barcolon | 56,000 | 75,000 | 67,000 | 75,000 |
| Stook at Genos | 34,000 | 45,000 | 61,000 | 37,000 |
| Stook at Tries | 5,000 | 3,000 | 13.000 | 5,000 |
| Total Continental | 506.200 | 65 4,200 | 973,200 | 785,300 |
| Tetal Earopean sto | ,243 | ,292,200 | 2,768.200 | 1,992,300 |
| India cotton atloat for Earope | 120,000 | 25,000 | 117,000 | 50,000 |
| Amer. oottonafloat for E'rope. | 368,000 | 56:,000 | 442,000 | 557,000 |
| Exypt, Brazil, \&o., afit.for E'pe | 29,000 | 38,000 | 40,000 | 46,000 |
| Stook in Alexandria, Egypt... | 186,000 | 200,000 | 273,000 | 255,000 |
| Stook in Bombay, Indis. | 479,000 | 351,000 | 500,000 | 280,000 |
| 8tock in United states ports. | 911,510 | 975,801 | 795,926 | 1,187,068 |
| Stook in U. 8. interior towns. | 683,597 | 431,313 | 453,441 | 488,844 |
| United States exports to-day!. | 27,583 | 20.249 | 26,759 | 24,607 |

Total Visible supply........ $\overline{4,0 \pm 7,890} \overline{3,952,563} \overline{5,416,326} \overline{4,890,819}$
Of the above, totala of American and other desoriptions are as follow: American- $\qquad$ $641,000 \quad 520,0001,668,0001,077,000$ $\begin{array}{lllll}\text { Continental stocks............. } & 460,000 & 632,000 & 924,000 & 751,000 \\ \text { Amerlcan afloat for Europe... } & 368,000 & 589,000 & 442,000 & 557,000\end{array}$ $\begin{array}{llllll}\text { American sfloat for Europe... } & 368,000 & 589,000 & 442,000 & 557,000 \\ \text { United States stook............ } & 911,510 & 975,801 & 795,9261,187,068\end{array}$ United States interlor stocks. 683,597 481,313 453,441 488,844 United States exports to-day.

Total Amerioan...............

```
East Indiar, Brazit, &c.-
```

Liverpool stock....................... $85,000 \quad 110,000 \quad 117,000 \quad 126,000$

 | Indis afiost for Earope........ | 126,000 | 27,200 | 49,200 | 34,300 |
| :--- | :--- | :--- | :--- | :--- | :--- | geypt, Brazil, \&o., atilost........ 29,000 38,000 40,000 46,000 Stook in Alexandrla, Eg7pt... $186,000 \quad 200,000 \quad 273,000 \quad 255,000$ tock in Bombay, Indis........

Total East India, \&o...
Total Amerloan.
Total Visible supply........ Middling Upland, Liverpool.. Middling Upland, New York. Egypt Good Brown, Liverpgol
Peruv. Rongh Good, Liverpool
Tinnepelly Good, Jiverpool...
$\begin{array}{r}956,200 \\ 3,091,690 \\ 3,198,363 \\ \hline 1,106,200 \\ 4,310,1264,085,519 \\ \hline, 92,365\end{array}$ $\frac{4,047,890}{} \frac{3,198,363}{3,952,563} \frac{4,310,126}{5,416,326} \frac{4,085.519}{4,890,819}$ Lnnevelly Good, Liverpool 5 d . $5_{32}^{3} \mathrm{~d}$. $311_{32} \mathrm{~d}$. $35_{8} \mathrm{~d}$.
TY Continental imports past week have been 120,000 bales.
The above figures indicate an increase in 1901 of 95,227
bales as compared with same date of 1900, a loss of $1,368,436$ bales from 1899 and a decline of 842,929 bales from 1898 .

AT THE InTERIOR TOWNS the movement-that is the recelpts for the week and slnce September 1, the shipments for the Week and the stocks to-night, and the same Items for the corresponding period of 1899-1900 -is set ont in detall below.


| $\begin{aligned} & \infty \\ & \underset{\sim}{\infty} \end{aligned}$ |  | $\begin{array}{\|c} \text { ᄃ } \\ \text { ¢ } \\ \hline \end{array}$ |
| :---: | :---: | :---: |
| 眕 | Kisu n 0 OMN No No <br>  | $\begin{aligned} & \infty \\ & \text { B } \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |
|  |  |  |
| $\left\|\begin{array}{c} 9 \\ 9 \\ 9 \end{array}\right\|$ |  |  |
| $\begin{aligned} & 9 \\ & 0 \\ & 0 \\ & \hline \end{aligned}$ |  |  |
| $\stackrel{\rightharpoonup}{4}$ |  |  |
|  |  |  |
|  |  |  |

The above totals show that the interior stocizs have deorexsed during the week 12,926 bales, and are to-night 202,284 bales more than at same period last year. The receipts at all : Owns have been 13,862 bales more than same week last year,
Oferland Movement for the Week and Since Sept. 1.We give below a statement showing the overland movement for the week and since Sept. 1, as made ap from telegraphic eeports Friday night. The resalts for the week ending Mch. 1 and since Sept. 1 in the last two years are as follows.

| March 1. | 1900-1901. |  | 1899-1900. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ | Heek. | Since Sept. 1. |
| Shipped- |  |  |  |  |
| V1ast. Loulb | 15,380 | 719,865 | 16,163 | 695,279 |
| Via Cairo. | 3,885 | 186,476 | 4,849 | 190,81\% |
| Via Padnoah | 250 | 5,799 51,048 | 75 | 9,533 11827 |
| Fia Loulsville | 2,291 | 109,629 | 1,924 | 188,575 |
| Via Oinclnnati | 3,114 | 75,669 | 2.176 | 116,293 |
| Vla other routes, | 9,384 | 228,616 | 20,736 | 239,263 |
| Total gross overland. | 34,304 | 1,376,502 | 45,923 | 1,451,587 |
| Deduct shipments- <br> Overland to N, Y., Boston, do <br> Between interior towns......... <br> Inland, \&o., from soath. <br> ........ | 14,171 | 331,299 |  |  |
|  | 1,557 | 91,473 | 4,315 | 70,102 |
|  | 3,0i2 | 39,784 | 4,290 | 72,387 |
| Total to be deducted.......... | 18,800 | 462,556 | 20,037 | 355,348 |
| Leaving total netoverland*.. | 15,504 | 913,946 | 25,886 | 1,096,239 |

* Including movement by rall to Oanada

The foregolng shows the $x$ days' net overland movement This year has been 15,504 bales, against 25,856 bales for the Feek in 1800, and that for the season to date the aggregate net verland exhibits a decrease from a year ago of 183,293 bales.

| In Sight and Spinners' | 1900-1901. |  | 1899-1900. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Heek. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ | Treek. | since Sept. 1. |
| Recelpts at p | $124,599$ | $5,988,007$ | 157,686 25,836 | $5,506,026$ |
| fouthern consumption to Mc | 29,000 | 737,000 | 30,000 | 761,0^0 |
| Total marketod.. aterior stooks in exc | $\begin{array}{r} 169,103 \\ \\ \hline 12,926 \end{array}$ | $7,538,953$ 638,970 | 213.572 | $\begin{array}{r} 7,363,265 \\ 238,130 \end{array}$ |
| Came into sight during we Total in sight Mch. 1...... |  | 8,177,923 | 160,076 | 7,601,395 |

Sortin'n syinners tair'gs to Mch. 1. $37,4531,484,8 \varepsilon 5$ 39,574 1,884,169 - Decrease during week.

Morement into sight in previous years.


Quotations for Middling Cotron at Other Markets Below are closing quotations of middling cotton at Soathern

| Week ending March 1. | OLOBING QJotations EOR MIDDLING OOTTON ON- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| Galveston. |  | $9^{9318}$ | $9^{928}$ | $9^{918}$ |  |  |
| New Orleans | 918 | ${ }^{9218}$ | $9^{918}$ | $9^{97}$ | 918 | ${ }_{91}^{91_{1 B}}$ |
| Moblle -..... | ${ }_{91}^{916}$ | ${ }_{918}^{91}$ | ${ }_{9}^{9118}$ | ${ }_{9}^{9116} 9118$ | ${ }_{91}^{916}$ | $9_{9}^{92} 18$ |
| Savannai.... | 9118 878 | $9_{9}^{18}$ | ${ }_{9}^{916}$ | $9_{9}^{91} 18$ | $9_{9}^{916}$ |  |
| Wilmington. |  | 9 | 9 |  |  |  |
| Sorfolk.. | 94 | ${ }^{91} 4$ | 944 | $9^{914}$ | 94 | $9{ }^{1} 4$ |
| Boston....... | $9^{5}{ }_{16}$ | $9^{93}$ | $9{ }^{14}$ | ${ }^{924}$ | ${ }^{93} 16$ | ${ }^{914}$ |
| Baltimoro.. | ${ }_{95}{ }_{18}$ | $95_{16}$ | $9^{5}{ }_{18}$ | $9{ }^{5} 16$ | ${ }^{95}{ }_{18}$ | $9^{93}{ }_{18}$ |
| Philadelphia | $9^{58}$ | $9{ }^{93}$ | ${ }^{918}$ | $9^{99}{ }^{16}$ | ${ }^{9}{ }^{2}$ | ${ }_{97} 9718$ |
| Anguata.... | $9^{33}$ | ${ }_{9}^{938}$ | ${ }_{9}^{9}{ }_{9}^{38}$ | - ${ }^{9518}{ }^{518}$ | 938 ${ }^{9}$ |  |
| Memphis.... | $9^{18}$ |  | ${ }_{9}{ }_{9}^{18}$ |  | $9^{98}$ | ${ }_{9}{ }_{9}^{918}$ |
| St. Loule.... | ....... | 9189 ${ }^{91}$ | - ${ }^{918}{ }^{148}$ | ${ }_{918}^{919}$ | ${ }^{9} 9^{8}$ | ${ }^{9} 9^{18}$ |
| Olnolnnati.: | $9{ }^{3}$ | $8{ }^{4} 4$ | 94 | 93 | $9{ }^{2}$ | 94 |
| Louisplle... | 938 | ${ }^{93}{ }_{18}$ | $9^{3}{ }_{16}$ | $9^{93} 18$ | $9^{3}{ }_{18}$ | $9^{9}{ }_{18}$ |

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

Weather Reports by Telegraph. - Advices to us by tele. graph this evening denote that the weather has been to some extent unsatisfactory the past week at the South. The precipitation has been moderate as a rule, but temperature has been somewhat low for the season, with light snow reported at a number of points. The conditions have apparently re tarded the work of preparing land for cotton.

Galveston, Texas.-There has been rain on four days during the week. The thermometer has averaged 53, ranging from 36 to r 0 .

Abilene, Texas.-Dry weather has prevailed all tbe week. Hard freeze on Saturday and Sunday The thermometer has ranged from 12 to 70, averaging 41.

Corpus Christi, Texas.-We have had rain on two days tine past week, the rainfall reaching eighty hundredths of an inch. Average thermometer 52, highest 70, lowest 34,

Palestine, Texas, -Hard freeze on the 23 rd . We had rain on one day during the week, the precipitation reaching thirty hundredths of an inch. The thermometer has averaged 44 , the highest being 63 and the lowest 2).

San Antonio, Texas. - It has rained on three days during the week, to the extent of twenty-four hundredths of an inch. The thermometer has averaged 56 , ranging from 28 to 81.

New Orleans, Louisiana.-There has been rain on two days during the week, the precipitation being sixty-four hundredths of an inch. Average thermometer 49.

Shreveport, Louisianc.-There has been rain on four days of the week, the rainfall being sixty-six hundredths of an inch. The thermometer has ranged from 21 to 65, averacing 45. February rainfall two inches and ninety-ons hundredths. Columbus, Mississippi.-There has been rain on three days during the week, to the extent of eightr-six hundredths of an inch. The thermometer has averaged 46, the highest being 63 and the lowest 30.

Leland, Mississippi. - There has been rain the past week to the extent of ninety five hundredths of an inch. The ther mometer has averaged $39 \cdot 4$, ranging from 18 to 59 .

Vicksburg, Mississippi.-We have had rain on two days during the week, the rainfall being one inch and forty-three hundredths; also three and two-tenths inches 8 now. The thermometer has ravged from 24 to 67, averaging 45 .

Little Rock, Arkansus.-Farmers are plowing. We have had rain on two days of the week, the precipitation being thirty-one hundredths of an inch; alsolight snow. The thermometer has averaged 42 , the highest being 62 and the low. est 22.
Helena, Arkansas.-Farm work is making good progress. There has been rain on one day during the week, the raintall reaching thirty-four hundredths of an iuch; also a flurry of snow. The thermometer has averaged 41, ranging from 20 to 67 . February rainfall, two inches and thirty-six hunredths.
Memphis, Tennessee.-It has rained on one day of the week, the precipitation being twenty-four handredths of an inch, and snow has fallen lightly on one day. Plowing is active The thermometer has ranged from $21 \cdot 2$ to 63 , averaging 39.

Mobile, Alabama.-Furm work is making fair progress, and there is a large demand for fertilizers. We have had rain on three days during the week, to the extent of two inches and fifteen hundredths of an inch. The thermometer has averaged 44, the highest being 63, and the lowest 28. Month's rainfall, four inches and iour hundredths.

Montgomery, Alabama.-We have had snow on one day and rain on one day of the past week, the precipitation being fifty- two hundredths of an iuch. The thermometer has aver aged 41 and ranged from 21 to 56 . February rainfall, three inches and eighty-nine handredths.
Selma, Alabana.-It has rained two days of the week and saow has fallen on one day, the precipitation reaching seventy-five hundredths of an inch. The thermometer has ranged from 17 to 55, averaging 38.
; Madison, Floridu. - There has been rain on two days dur. ing the week, the precipitation being one inch and eighty hundredths. 'Average thermometer 51, highest 66 and low• est 30 .

Augusta, Georgia, - There has been rain on one day during the week, the precipitation reaching fifty-three hundredths of an inch; also snow on one day. The thermometer has averaged 40, the highest being 57 and the lowest 19.
Savannah, Georgia. -The week's rainfall has been one inch and twelve hundredths, on three days. The thermometer has averaged 43, ranging from 26 to 57.

Charleston, South Carolina.-We have had rain on three days during the week, to the extent of one inch and fiftytwo hundredths. The thermometer has ranged from 23 to 55 , averaging 41.
Stateburg, South Carolina.-The weather has been too cold for plowing almost all the week. About six inches of nnow fell on Saturdas last.

Greenwood, South Carolina.-There has been rain on one day during the week, the precipitation reaching thirty handredths of an inch. The thermometer has averaged 32, the highest being 43 and the lowest 22.
Ardmore, Indian Territory.-We had light snow on Saturday last, but since then the weather has been favorable. Rain is needed
The following statement we have also received by telegraph, showing the height of the rivers at the points named at 3 o'clock Feb. 28, 1901, and March 1, 1800

|  | Feo. 28, '01. | Mrch. 1, '00 |
| :---: | :---: | :---: |
|  | Feel. | Feel. |
| Memphis..................A A Dove zero of gange. | $5 \cdot 1$ | $20 \cdot 9$ |
| \$ashville................Above zero of gange. | 4.8 | 17.4 |
| shreveport.............. Above zero of gar ge. | 3.9 14.4 | $5 \cdot 6$ |
| Fleks iarg.............. A A bove zero of ganze.) | 14.4 | $30 \cdot 7$ |

India Cotton Movement from all Ports. -The receipts of ootton at Bombay and the shipmente from all India ports for the week endlng Feb. 28, and for the season from Sept. 1 to Feb. 28 for three years have been as follows:


According to the foregoing, Bombay appears to show an increasecompared with last year in the week's receipts of 45,000 bales. Exports from all India ports record a loss of 1,000 bales during the week and since September 1 show an excess of 316,000 bales.
Alexandria Reoeipts and Shipments of Cotton.-

| Alexandria, Egypt, February 27. | 1900-1901. |  | 1899-1900. |  | 1898-1899. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Recolpta (cantars*). <br> Thle weok. <br> Since Bept. 1 | $\begin{array}{r} 95,000 \\ 4,152,000 \end{array}$ |  | $\begin{array}{r} 120.000 \\ 5.923,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 110.000 \\ 4,993,000 \\ \hline \end{array}$ |  |
|  | This week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } . \end{aligned}$ | This week. | $\left\|\begin{array}{c} \text { Since } \\ \text { Sept. } 1 . \end{array}\right\|$ | This week. | $\left\lvert\, \begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}\right.$ |
| Exporta (bales)- <br> To Liverpool. <br> To Continent | $\begin{aligned} & 3,000 \\ & 5,000 \end{aligned}$ | $\begin{aligned} & 218,000 \\ & 175,000 \end{aligned}$ | $\begin{array}{r} 7.000 \\ 10,000 \end{array}$ | $\begin{aligned} & 317,000 \\ & 300 \end{aligned}$ | $\begin{array}{r} 11,000 \\ 8,000 \end{array}$ | 219,000 210,000 |
| Total Enrope | 8,000 | 391,000 | 17,000 | 617,000 | 19,000 | 429,000 |

cancar 1898 pounds.
1 Of whioh to Amerloa in 1900-1901, 32,371 balos: in 1898-1900, 61,441 bales: in 1898-99, 28,500 bales.
Manohester Mareet.- Oar report received by cabie to-night from Manchester states that the market continues quiet for both garns and shirtings. The demand for both India and China is improving. We give the prices for to-day below and leave those tor previous weeks of this and last year for comparison.

|  | 1901. |  |  | 1900. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $32 s$ opp, Troist. | 184 tos, Shirt ings, common to furest. | Ootin Mid. Optd | 328 00p. Tucist. | $84 \mathrm{lbs} . \mathrm{Shirt}$ ings, common to Arvest. | $\begin{aligned} & \text { Ootir } \\ & \text { Mid. } \\ & \text { Uphis } \end{aligned}$ |
| In. 25 | ${ }_{\text {d. }}^{\text {d. }}$ d. |  | ${ }_{5} 1$. |  | 8. d. B. d. | ${ }_{4}^{\text {d }}{ }^{\text {P }}{ }_{33}$ |
| Feb. 1 | $87_{18}^{18.988}$ | $\begin{array}{llll}5 & 6 & 88 & 1 L_{3}\end{array}$ | $51{ }^{51}{ }_{3}$ | 78 | 28 | s |
| "15 | ${ }^{83}$ | 5 6 88 <br> 5 548  | (1632 | 788 ${ }^{7}$ | $\begin{array}{lllll}5 & 4 & 88 & 8 \\ 5 & 8 & 3 \\ 4\end{array}$ |  |
| - 22 | $88_{8} 894$ | $\begin{array}{llll}5 & 51808 \\ 5\end{array}$ |  | $77^{8}$ ass |  | 3 |
| Mch. 1 | $85_{18} 0948$ | 15 5 | 54 | 818 ${ }^{\text {a }} 9$ | 5 6rats 6 |  |

Cotton Statistics For Week Ending Feb. 22. -Last Friday having been a boliday (Washington's Birthday) we went to press on Thureday night, avd our cotton statistics therefore covered only six days. We have, however, this week revised all the results so as to make them cover the full Teek evding Friday, Febraay y 22, and they are as follows: Net receipts for the week-122,668 bales and since Sept. 1 , 5, 763,408 bales. United States port stocks last Friday. 939, 125 bales. Total foreign exports for the week. 146,666 bales, and since Sept. 1. 4,325,701 bales. Total visible supply, 4,059,650 bales, of which American, 3,155,450 bales. Interior towns, rectipts for week, $88,47 \%$ balea, since Sept. $1,5,301,787$ bales, shipments for the week, 105,180 bales, and stock 696,523 bales. Receipts from plantations for week, 105,965 bales. Weekly net overland, 13,155 bales, and for season to date, 898,442 bales. Sonthern consumption for week, 29,000 bales, and for season, 708,000 bales. Interior stocks decreased 16,703 bales during the week, and on Friday last were 651,896 bales in excess of September 1. There came into sight for the week 148,120 bales, and the total for the season to date reached 8,021,746 bales. Northern spinners had taken since September 1. $1,447,432$ bales, of which 30,405 bales represented the week's takings.
Cotton Consumption and Overland Movement to Mch. 1. - In consequence of the crowded condition of our columns this week, we omit giving the usual extensive details of the overland movement. Below, however, we present a synopsis for the month of February and the six months ended Feb, 28, for three

Gross overland for February.......bales Gross overland for 6 months.
Net overland for February.
Net overland for 6 inonths.
Port recelpts in February.
Port recoipts in 6 months
Exports in February
Exports in 6 months.
Port stocks on February 28.
Northern spinners' takings to Mclı. 1
Southern spinners' takings to Mch. 1
Overland to Canada for 6 months (in
oluded in net overland)
Barnt North and south in 6 months.
Stock at North'n Interior markets Mch.
Came in sight during Febraars
Amount of orop in sight Mch. 1.
Came in sight balanoe season..
Total crop.
Average welght of bales

| 00.01. | 1899-00. | 1898-99 |
| :---: | :---: | :---: |
| 151,894 | 181,683 | 170,907 |
| 1.373,745 | 1,437,36 | 1,542,860 |
| 79,605 | 124,350 | 107,013 |
| 913,661 | 1,084,591 | 1,067,116 |
| 515,289 | 769,637 | 435,561 |
| 5,869,144 | 5,471,54i | 7,225,932 |
| 471,435 | 718,795 | 608,490 |
| 4,423,967 | 4,049.734 | 5,875,764 |
| 921,268 | 980,139 | 841,674 |
| 1,483,125 | 1,877,428 | 1,705,480 |
| 733,000 | 751,0<0 | 672,000 |
| 73,208 | 91,213 | ع5,107 |
| 10 | 14,372 | 714 |
| 8,227 | 13,119 | 10,815 |
| 638,894 | 800,987 | 495,574 |
| 8,155,805 | 7,562,132 | 9,321,049 |
|  | 1,877,427 | 1,914,335 |
|  | 9,439,559 | 11235383 |
|  |  |  |

Jute Butts, BagGing, Etc. - The market for jute bagging has been very quiet during the week under review at $57 / 8 \mathrm{c}$. for $13 / 4 \mathrm{lb}$. and $61 / 4 \mathrm{c}$ for $2-1 \mathrm{l}$., standard grades. Car-load lots of standard brands are quoted at $618 @ 61 / 2 \mathrm{c}$. . f.o.b., according to quality. Jute butts have been very dull, with prices nominal at $11 / 2 @ 15 / 8 \mathrm{c}$. for paper quality and $13 / 8$ @ $11 / 2$ c. for bagging quality.
SHIPPING NEWS, -AS shown on a previous page, the
exports of cotton from the United States the past week have
resohed 126,682 bales. The shipments In detall, as made up from mail and telegraphio returns, are as follows:
NEW Yors-To Livervool, per steamers Caledonian, $946 \ldots .$. Island.
To Hull, per steamer Bufalo, 653
T6 Manchester. per steamer Bellenden, 1.217 upiand and To Harre
To Harre, per steamers Hughenden, i30..................................... To Bremen, per steamers Lahn, 690.....Oldenburg, 3,115
To Hamburg,
To Rotterdam, per sleamer Turiat Bell, 300
To Antwerp, per steamer land, 148.
To Genor per 5 ............................................................ $346 \ldots$ Werrs
OW OREANE-To Liverpool-Feb. $26-$-steamer Ohanoelior,
To Belfast-Feb. 25-Steamer Inishowen Head, 1,027.......
To Havre-Feb. 28-Steamer Cayo Soto, $4,125 . .$. Mirarch i $^{2}$ To Steamer Glenmore, 5,207
To Bremen-Feb. 23-Steamer Oceano, io, $861 . .$.
To Antwerp-Feb. 23-Steamer Con way, 950
To Bareelona - Feb. 26 -Steamer Catallna, 6,233.............. 28 To Genoa-Feb 26-St, 2 .
Galveston-To Genoa-Feb. 2.2-Steamer Citta di Palermo 6.620.

To Bremen-Feb. 28 Steamer Peerlese (additional), 1,600 To Hambure 28 Steamer Peerless (adaitional, 1,60 SAVANNAH-TO Liverpool-Feb. 28-Steamer Hedwig. 1,0 . 2 2.... To Manohester-Feb. 28-Steamer Hedwig, 2,303 upland
To Bremen-Feb. 23
To Bremen-Feb. 23-Stioamer Ardova, 6,670........eb. 26 -3RUNSWICK-To Liverpool-Feb. $25-$ Steamer Labuan, 4,331 . Norfolk-To Hamburg-Feb. 28-Steamer Laura, $2,5 \mathrm{CO} . . .$. Keb. 22-Steamer ${ }^{\text {Kansas. } 2,029 \ldots . . . \text { Feb. 23-Steamer New England, 4,890. }}$ Baltimore-To Liverpool-Feb. 15-Steamer Quernmore, 641 Feb. 21-Steamer Vedamore, 1,270.
To Bremen-Feb. 23-Steamer Koln, $2,404 . . . . .1 \mathrm{Feb} .{ }^{27}$ Philadel hia-To Liverpooi-Feb. 23 -Steamer Pennland,

Portland. ME.-To Liverpool-Feb.-Steamers Corinthian
134; Dominion, 119; Numidlan, 114; Roman, 220; Van-
San divgo, Cal.-To Japan-Feb. 23 - Steamer Strathgyle
Total. 126,682
Exports Friday of last week nol included in this week's lotalNew Orleans-To Irarre-Feb. 21-Steamer Christlana, 4, 5.56 .
To Barcelona-F'eb. 21-Steamer Miguel M. Pinillos, 5,335 no Barcelona-Feb. 21-Stemer Miguel M. Pinillos, 5,335 Wilmingtou-l'o Liverpool-Fob. 21-steamer Dora. 5,744. Newnort Nows-To Liverpool Feb. 21-Steamer Rappahan-

The partioulars of the foregoing shipments, arranged in our usual form, are as follows.

Great French Ger.-Oth. Xer rope-Mexisco,
Rril'n. ports. many. North. Nonth.

| New York. | 10,681 | 421 | 10,902 | 548 | 1,788 |  |  | 24,340 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| N. Orlemns. | 8,680 | 9,332 | 10,461 | 950 | 14,046 |  |  |  |
| Galveston. |  |  |  |  | 6,220 |  |  | 6,220 |
| Pensacola. | 3,100 | ....... | 2,150 |  |  |  |  | 5.250 |
| (avannal. | 3,855 |  | 5,670 |  |  |  |  | 19,525 |
| Brunswlok | 4,331 | .-.... |  |  |  |  |  | 4,331 |
| Norfolk.... |  |  | 2,500 |  |  |  |  | 2.500 |
| Pail'deln'a | 1,911 |  | 2,875 |  |  |  |  | ,786 |
| Portl'd. Me | 622 |  |  |  |  |  |  | ${ }_{6} 22$ |
| ¢an Diego. |  |  |  |  |  |  | 2,342 | 2,342 |

!'otal.... 46,077 9,733 44,953 1,498 22,054 ...... 2,342 126,682 Exports to Japan since Sept. 1 have been 700 bales from New York and 17,471 bales from the Pacific Coast.
Uotton frelghts at New Yoris the past week have been as follows.

|  | Satur. | kore. | TMEV. | Wedrcs. | Iturs | Yr\%. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpoool .. ....c. | 14 | 14 | 14 | 14 | 14 | 14 |
| Havre.............c. | 23 | 21 | 21 | 21 | 21 | 21 |
| Bremen...........c. | 27 | 27 | 27 | 27 | 27 | 27 |
| Hambarg........c. | 25 | 25 | 25 | 25 | 25 | 25 |
| Amsterdam......c. | 32 | 32 | 32 | 32 | 32 | 32 |
| Rotterdam.......c. | 27 | 27 | 27 | 27 | 27 | 27 |
| Reval, $\mathrm{\nabla} . \mathrm{Br}$-Hamc. | 42 | 35040 | 35040 | $35 \pi 40$ | 35240 | 35240 |
| Do V . Hull...c. | 38 | 38 | 38 | 38 | 38 | 38 |
| Do V. St. Pet.c. | 38 | 38 | 38 | 38 | 38 | 38 |
| Genoa, Jan.......c. | $2718-30$ | $26^{18} 28$ | $26{ }^{2} 28$ | 2618-28 | 2618-28 | 2612-28 |
| Trleate............c. | 35 | 34\%35 | 34235 | 34.235 | 34 235 | 34235 |
| Antwerp..........c. | $22 L_{2}$ | 20 | 20 | 20 | 20 | 20 |
| Ghent, v.Antw'p.c. | 29 | 27 | 27 | 27 | 27 | 27 |

Quotations are cente per 100 lbs or fraotions of a penny per lb.

* And 5 per oent

Liverpool.-By oable from Liverpool we have the follow ing statement of the week's sales, stooks, \&o., at that port.

|  | Feb. 8. | Feb. 15 | Feb. 22. | Mch. 1. |
| :---: | :---: | :---: | :---: | :---: |
| Bales of the week.......bales. | 44,000 | 53,000 | 48,000 | 54,000 |
| Of whiloh exporters took | 1,200 | 200 | 1,000 | 2,900 |
| Of whioh speoulators took. | 600 | 1,200 |  | 1,100 |
| Sales American. | 41,000 | 50,000 | 46,000 | 50,000 |
| Aotual export. | 3,000 | 10,000 | 3,000 | 5,000 |
| Forwarded | 78,000 | 61,000 | 93,000 | 64,000 |
| Total stook-Estimated........ | 779,000 | 736,000 | 747,000 | 726,000 |
| Of whioh Amerioan-Est'd. | 687,000 | 649,000 | 654,000 | 641,000 |
| Total import of the week...... | 112,000 | 28,000 | 107,000 | 50,000 |
| Of whioh American | 94,000 | 21,000 | 90,000 | 47,000 |
| Amount afloat. | 185,000 | 216,000 | 165,000 | 174,000 |
| Of which Amerloan | 157,000 | 193,000 | 139,000 | 146,000 |

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

| Spot. | Sat'day. | Monday. | Tuesday. | Fed'day. | Thursd'y | Priday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Market, } \\ \text { 1:45 P. M. } \end{array}\right\}$ | Firmer. | Moderate demand. | Moderate demand. | Fair business doing. | $\begin{aligned} & \text { Fair } \\ & \text { business } \\ & \text { dolng. } \end{aligned}$ | Hasler. |
| Mid. Upl'ds. | 51138 | $5113^{32}$ | $5 E_{16}$ | $5^{59} 3$ | $5^{5} 16$ | 51 |
| sales. | 6,000 | 8,000 | 8,000 | 10,000 | 10,000 | 8,000 |
| spec. \& exp. | 300 | 500 | 500 | 500 | 2,500 | 500 |
| $\left.\begin{array}{c} \text { Futures. } \\ \text { Market, } \\ \text { 1:4.5 P. M. } \end{array}\right\}$ | Quiet at <br> 1-64 advance. | Quiet at partially 1-64 dec. |  | Steady. | $\begin{gathered} \text { Steady at } \\ 1-64 a d- \\ \text { vance. } \end{gathered}$ | Steady. |
| $\left.\begin{array}{c} \text { Market, } \\ \text { LP. M. } \end{array}\right\}$ | Quiet but steady. | Quiet but steady. | Steady. | Quiet. | Quiet. | Easy. |

BREADSTUFFS.
Friday, March 1, 1901.
Business in the market for wheat flour has been quiet; prices have been irregalar. Choice grades of spring-wheat flour have been well maintained, but for such grades as are not made of guaranteed sound wheat sellers find it necessary to make concessions to effect sales. Demand for low-grade winter-wheat flour has been flat, and with large stocks and free offerings prices have been easy. City mills bave been quiet. Rye flour has been quiet and unchanged. Buckwheat flour has had only a small sale, but values have held steady. Corn meal has been quiet but steady.

Speculation in wheat for future delivery has continued on a a very moderate scale only, and changes in prices have been within narrow ranges. At the opening of the week developments in the statistical position in most instances were considered favorable to the market. The world's shipments showed a moderate falling off, and the United States' visible supply made a small decrease. The European markets were steadier, and this, too, had its influence in favor of values. Subsequently the foreign market turned easier, and the local and Western market followed, only to again turn steadier, and recovered the loss on moderate buying, stimalated by a light movement of the crop in the Northwest. During the latter part of the week the crop news from the winter-wheat belt reporting prospects generally favorable operated against values, although the fact that the wheat fields in some sections were bare of snow and thus liable to damage from sudden weather changes held aggres. sive short selling in check. Business in the spot market was quiet early in the week, but following the slightly weakening prices demand improved and fair sales were made. Today there was an easier market under free deliveries on March contracts and tame foreign advices. The spot market was quiet and easier. Sales for export here and at outports were 150,000 bushels.

| daily closing prioek | Sat. | Reon. | Tues. | Wed. | Thurs |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Oash wheat f. o. b. | $811_{8}$ | $811_{8}$ | 81 | $80{ }_{4}$ | 8013 | 8048 |
| Maroh dellvery in elev.. | 7958 | $79^{1}{ }^{1}$ | 7938 | 7948 |  |  |
| May dellvery in elev... | ${ }^{8038}$ | $80^{3} 8$ | $88^{14}$ | 80 | 80 | 795 |
| July delivery in elev... | $79^{7} 8$ | 80 | $79^{7} 8$ | $79{ }_{8}$ | 7838 | 92 |



Indian corn futures have been moderately active. Early in the week there continued fairly good buying, and on limited offerings prices advanced. Subsequently, however, there developed an easier tone. The aggressive buying ceased and was followed by fair selling by longs to realize profit. The crop movement was fairly full and thie, coupled with some improvement in the grading, tame foreign advices, and a continued unsatisfactory export demand on the higher basis of values prompted the selling. Thursday the market again developed a steadier tone, as the buying by thorts to cover contracte was sufficiently free to fully absorb the offerings. Business in the spot market has been quiet, as exporters have been only limited buyers, and prices have declined. To day there was a firmer market, on continued buying by shorts to cover sales. The spot market was moderately active. Sales for export here and at outports were 240,000 bushels.
dathy olobing prioes of no. 2 mixed oorn in Netv Yoirik.
Oash corn f. o. b......... May delivery in elev..
daily olosing priome
Feb. dellvery in elev. Maroh delivery in elev ay delivery in elev.


Oats for future delivery were moderately active and firme at the opening of the week following the advance in corn. The improvement, however, was not maintained. A continued full crop market and large supplies induced moderate selling, and prices sagged. Locally, only a limited volume of business has been transacted in the spot market, but prices have held about steady. To-day the market was quiet but steady.
daily dlobing priges of oats in nig w york.


Rye has had a moderate sale at firm prices. Barley has been dull and unchanged.
Following are the closing quotations:


| Wheat, per busn.- | 0. |
| :---: | :---: |
| Hard Dulath, No. 1 | $89383178^{81}$ |
| N'thern Dul., No. 1 | $85{ }^{5} 6885$ |
| Red winter, No. 2 | 783808018 |
| Hard N. Y. No. 1. |  |
| Oats-Mix'd, p. bush. | $301_{8}{ }^{\text {cos }} 33{ }^{1}$ |
| White | 321003712 |
| No. 2 mixed. | 31 D32 |
| No. 2 white | 33 34 |

?
(2) For other tables unaally xivon here seo dage 421.

## THE DRY GOODS TRADE.

## New Yorif, FiidAY, P. M., March 1, 1901.

The chiof features of the marktt have not undergone any chance of momsat during the week co far as the home trade has bten concerned. There has been a quiet furtber gain in the cotton goods division at first hands, but a sbrinkage in volume of eales of woolen goode, while in neither has there been any improvement in the general tone: the course of the market for the past month has been disappointing. It has failed to furnish as good a business as wost sellers in the primary market had counted upon, and in important directions has failed also to maintain prices. Busers bave per sistently adhered to a conservative policy and forward busiaess has been light. In cotton goods there nas been greater pressure to sell as the month advanced, under influence of increasing stocks and a declining market for raw muterial, and prices have been more irregular daring the last week than oefore. There has been no further movement towards curtailment of production than taken by the yarn mills, but short-time is being more frequently talized of in connection with weaving mills, both North and South. The general jobbing trade has been on a fuller scale, but at prices frequently lower than at first hands.
Domestro Cotton Goods. - Tine exports of cotton goods from thls port for the week ending Feb. 25 were 1,144 packages, valued at $\{94,474$, their destination being to the points specified in the tables below :

| New York to Feb. 25 | 1901. |  | 1900. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Heek. | Since Jan. 1 |
| Great Brital | 36 | 658 | 48 | 163 |
| Other Earopean. | 14 | 510 | 17 | 126 |
| Ohlna. |  | 4,276 |  | 45,899 |
| India. | ...... | 576 | 1,000 | 3,339 |
| Arabla. |  | 4,052 |  | 4,258 |
| Otrica..... | 417 | 723 4,560 | 80 451 | -802 |
| Mexico... | 6 | 315 | 50 | 513 |
| Oentral 4 merio | 186 | 1,913 | 252 | 1,998 |
| 8outh Amerioa. | 1015 | 9,530 | 495 | 7,313 |
| Other Conntries | 40 | 861 | 119 | 1,319 |
| Total. | 1,144 | 28,054 | 2,512 | 69,345 |

The value of the New York exports for the year to date hes been $\$ 1,333,878$ in 1901, against $\$ 2,636497$ in 1900.
Purchases of heavy brown cottons by the home trade have again been on a limited scale, with the demand very readily met at irregular prices, some makes showing lower limits than a week ago. There have been more inquiries from China than for a considerable time past, resulting in limited purchases. Fine brown and fine grey goods are irregular Oaly limited individual purchases are reported this week in bleached cottons. Low grades are easier to bay, and in other qualilies previous irregularities continue. Wide sheetings inactive and featureless. Canton flannels are quiet. Cotton blankets are very irregalar, the new season opening in an unsettled condition. Denims ticks, plaids, checks and stripes, and other coarse colored cottons, are quiet throughout, with ready sellers at previous prices. Kid finished cambrics barely steady. Fancy prints have sold moderately at previous prices. In staple lines there has $b$ en an average business with a generally steady market. Percales are cull and irregular. Domet fabrics also irregular. The narket shows no material change in ginghams of any description.
Woolen Goods.-The condition of the market for fancy woolens and worsteds for men's rear for next fall is decidedly unsatisfactory, and the cause of considerable anxiety to st!lers. The demand this week has been poor, being confined to sample pieces in nearly all instances, so that no improvement has been made upon previous indifferent results. In only exceptional instances has even a moderate amount of business been secured so far, and there are few sellers who are comfortable on orders. The tone of the market for fancies is easy and prices irregular. For staple lines there has been only a quiet call, the bulk of the initial business in these having already been placed. This, while not large in the aggregate, compares well with fancies, and is coming forward on a generally steady range of prices. Sativets and other low grades are dull. The demand for orercoatings has been on a limited scale, but there has been an improred call from the cloaking trade for cheviots, broadcloths, serges and Venetians. Business in dress goods for fall has been mainly confined to medium and low-grade staples, which are in fair demand. Flannels and blankets are ualtered.
Foreign Dry Goods. -The demand for dress goods has been quiet this week in all descriptions. Basiness in silks and ribbons is improving. Linens are quiet, bat foreign advices sapport prices. Barlaps continue firm, particalarly ad vices support p

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## News Items.

Chicago, Ill.-City Debt Limit.-On Feb. 21, 1901, the State Supreme Court sustained the decision of the lower Court, which held that the city of Chicago had reached its limit of indebtedness. As has been stated in these columns, the case hinged upon the construction to ce put upon the constitational limit-whether it meant $5 \%$ of the assessed valaation (which under the new revenue law is one fifth full value), or whether it meant 5\% of the full value at which the property is supposed to be listed. See V. 71, p. 1183.

New York State.-Sarings Bank Investments.-On Febru. ry 28 Senator Krum, Chairman of the Senate Committee on Taxation and Retrenchment, introduced a bill authorizing the savings banks of this State to invest in the bonds of the Chicago Milwankee \& St. Paul RR. and the Central RR. Co. of New Jersey.
Virglula, -Offer for Sale of $R, F \cdot \&$. Stock Withdraun -The State Board of Sinking Fund Commissioners has withdrawn its request for bids for the Richmond Fredericksburg \& Potomac stock. This course was necessitated by the fact that the Legislature bas repealed the Acts authorizing the State to sell its interest in the above-mentioned road.

Vest Virginia.-Legislature Adjourns.-The State Legis lature adjourned ou Feb. 22, 1901.
Wyoming.-Legislature Adjourns.-The State Legislature concluded its business on February 16, the stssions being limited to forty days.

## Bond Calls and Redemptions.

Missouri.-Bond Calls.-The following bonds of various counties, municipalities, etc., have been called for payment as designated:
Buffalo Townemip, Phike Co. $-5 \%$ bonds Nos. 38 to 50, inclusire each for $\$ 500$, dated Jan. 1, 1889. Interest ceased Feb. 15.
CALUMEET 5, 1901.
Cartilage Citr. $-5 \%$ bonds Nos. 86 to 91 , inoluetre, each for $\$ 500$ nterest ceased Feb. 1.
CDIVRE TOWNSHIP, PIKE CO. - $5 \%$ bonds Noz. 72 to 74 , inclusire, each for $\$ 1,000$, datod Oct. 1, 1887. Interest ceased Feb. I5.
Sept. 1, 1894. Interest ceased Feb. 17 denomination of $\$ 500$, dated ept. 1, 1894. Interest ceased Feb. 17
LIBERTY Totel SHIP, SCHUYLER Co.- $5 \%$ bonds Nos. 11 and 12, eaoh
 dated May 15, 1888 . Interest ceased Fel, 1 . dated July 8, 1895. Interest ceased Feb. 15. MoUND CTTY. - $5 \%$ bond No. 12 , in denomination of $\$ 1,000$, dated Sept. 1, 1890. Interest ceares March
PENO dated Nov, Plle Co. - $5 \%$ bonds Nos. 33,34 and 35, each for $\$ 1,000$, dated Nov. 1,188 . Interest ne ased Feb. 15 . dated Jan. 7. 1889. Interest ceased Feb. 1. 13 in denomination SALISBURY CITY. - $5 \%$ bonas Nos 12 and 13, in denomination of Warrensburg City. $-5 \%$ bonds Nos. 91 and 92 , each for $\$ 500$, dated Deo. 20, 1889. Interest ceased Feb. 15.
Multnomah County, Oregon.-Warrant Calt.-Thomas Scott Brooke, County Treasurer, has called for payment connty warrants Class " 36 " drawn upon the general fund that were presented and indorsed "Not paid for want of funds" from March 13, 1900, to April 6, 1900, both dates inclusive.
Pascoag (R. I.) Fire District.-Bond Call.-E. D. Steere, District Treasurer, has called for payment April 1 at his office at the Pascoag National Bank bonds Nos. 1 to 45 inclusive.

## Bond Proposals and Negotiations this

 week have been as follows:Abingdon, Ill.-Bonds to be Issued.-This city will issue at bonds.
Akron, Ohio.-Bonds Defeated.-At the election held Feb. ruary 23 the proposition to issue $\$ 25,000$ park bonds failed to carry.
Alma, Wis.-Bond Election.-At the spring election the question of issuing $\$ 0,000$ city-hall bonds will be voted upon.
Bannock County ( P. O. Yocatello), Idaho.-Bond Offer ing-Proposals will be received until 2 P. M., April 8, by J. S Campbell, Clerk of the Board of County Commissioners, for $\$ 15,000$ court-house and jail bonds. Securities were author ized at the November (1900) election. Thes are in denomi nation of $\$ 1,000$. Interest, at a rate not exceeding $6 \%$, will be payable January 1 and July 1 at the office of the County Treasurer or at the Chase National Bank of New York City Principal will mature $\$ 1,500$ yearly, beginning ten years after date of issue, all the bonds, however, being subject to call at any time after ten years. Each bidder is required to deposit with the First National Bank of Pocatello a certified check for $\$ 2,500$.
Battle Creek, Mich.-Bond Election.-An election will be held April 1 to vote on the question of issuingi $\$ 50,000$ city. hall bonds.
Berks Cornty, Pa.-Bond Offering.-Further details are at hand relative to the sale on March 19 of $\$ 150,000$ bonds. Proposals for these bonds will be received until 12 m . of that day by the County Commissioners at Reading. They are in
denomination of $\$ 1,000$, dated April 1, 1901. Interest will be at the rate of $3 \%$, payable Aprıl 1 and October 1. Principal will mature $\$ 50,000$ A pril 1, 1916, subject to call after April 1, 1911, and $\$ 1(0,000$ April 1, 1921, subject to call after April 1, 1916. A certified check for $5 \%$ of the amount of bonds bid for must accompany proposals. Bonds are free from taxation.
Beuton County, Ind.-Bond Sale.-On February 25 the $\$ 5,0006 \% 5$ year bonds were awarded to Lee Dinwiddie, Fowler, at $109^{\circ} 0 \overline{5}^{\circ}$. Following are the bids
Lee Dinwiddle. Fowler....... 85.475 no ${ }_{\text {K }}$ Seasongood \& Maver. Cin..... $\$ 5,43300$
 rarson. Leach \& Co., Chic... W. J. Hayes \&o Sons, Cleve.. D. A. Kean, Chicago..

Meyer \& Kiser, Indianapolls. Capital Nat. Bank, Ind'lis...

Big Stone. S. Dat onds see Chronicle Jan. 1y, p. 150.
tion held February 23 the isuance of 1500 5 10 -15-year (optional) refunding bonds was authorized. These securi ties, we are advired, have already been sold.

Blllerlca, Mass.-Bond Bill Passes House.-A bill recently passed by the House permits the issuance of bonds ontside of the debt limit for school purposes.

Binghamton, N. Y.-Bond Offering.-Proposalsigwill be received until 8 1., M., March 12, by I. C. Hull, City Clerk, for $\$ 18,0 c 0 \quad \overline{3} 1 / 2 \%$ registered contingent fand bonds. Securities are in denomination of $\$ 2.000$, dated March 1, 1901. Interest will be payable semi-annually at the office of the City Treasurer. Principal will mature one bond yearly on September 1 from 1908 to 1916, inclusive. A certified check or New York draft for $5 \%$ of the par value of bonds, payable to the City Clerk, must accompany proposals.
Bowling Green, Ohio.-Bond Sale.-On February 23 the $\$ 10,0004 \%$ sewer bonds were awarded to a local firm at 102.75. For description of bonds see Chronicle Feb. 23, p. 401.
Boyd Connty, Neb.-Bond Eleetron.-The County Board has decided to sabmit the question of issuing $\$ 5,000$ court house bonds to a vote of the people

Braddock, Pa.-Bonds Votca.-The election held February 19 resulted in authorizing the bond issues mentioned in the Chronicle Jan. 19, 1901.
Brldgeport, Conu.-Bonds Proposed.-A bill recently in troduced in the State Senate provides for the issuance of $\$ 490,000$ building bonds

Brochtoll, Mass.-Bonds Authorized.-The State Senate bas anthorized the issuance of $\$ 100,000$ sewer bonds.
Buffalo, N. Y.-Bord Bill Passes House.-The bill author izing $\$ 150,000$ bonds to provide funds to pay for the special Pan-American Exposition police has passed the House.
Caddo Parish, La.-Bond Election.-An election will be held in this parish on April 18 to vote on the question of issuing $\$ 60,0004 \% 30$-year jail bonds.
Cambridge Springs, Fa.-Bonds Defeated.-The proposition submitted to the voters on February 19 to issue bonds for an electric-light plant was defeated.

Campbell (Minn.) school District No. 14,-Bond Offer-ing.-Proposals will be received until 10 A. M., March 2:, by W. D. Cross, District Clerk, for $\$ 7,000$ gold bonds. Securities are in denomination of $\$ 700$, dated April 1, 1901. Interest, at the rate of either $4 \%$ or $41 / 2 \%$, will be payable at the National Bank of Commerce, Minneapolis. Principal will mature one bond yearly, beginning Sept. 1,1911. A certified check for $\$ 153$ will be required.

Canton, Ohlo.-Bond Election.-The City Council has decided to submit the question of issuing $\$ 16,000$ bonds to 8 vote of the people at the spring election April 1, 1901.

Cherry County, Neb.-Bona Sale.-The Board of Edncational Land and Funds has purchased at par an issue of $\$ 15$, $0004 \% 10-20$-year (optional) bonds of this county. Securities are dated Jan. 1, 1:01, and the interest will be payable semiannually.

Chillicothe, Ohio.-Bond Offering.-Proposals will be received until 12 M., March 8, by R. H. Lansing Jr., City Clerk, for $\$ 30,5004 \%$ street improvement bonds. Securities are in denomination of $\$ 500$, dated March 8,1901 . Inter est will be payable annually and the principal will mature in fifteen years, four bonds being subject to call yearly, beginning March 8,1902 . A certified check for $\$ 500$, payable to the City Treasurer, will be required. In sections 2700 to 2709, inclusive, of the Revised Statues of Ohio will be found the authority for the issuance of these bonds.

Clarence, Mo.-Bond Election.-An election will be held shortly to vote on the question of issuing $\$ 5,000$ electric-light bonds.
Cleves, Hamilton County, Ohio.-Bond Offering.-Proposals will be received until 12 m, , March 27 , by D. W. Gwaltney, Village Clerk, for $\$ 1,053$ 5\% sidewalk assessment and $\$ 1,4505 \%$ sidewalk construction $1-10$-year (serial) bonds. Securities are issued parsuant to section $2334, \mathrm{~A}, \mathrm{~B}$ and C, Revised Statates of Ohio. They are in denomination of one tenth total amonat, dated Feb. 1, 1901. Interest on the as sessment bonds will be payable annually at the Market National Bank of Cincinnati and on the construction bonds semi-annually. A certified check for $1 \%$ of the bonds bid for must accompany proposals.
Cohoes, N. Y.-Bonds Proposed.-A bill now before the State Legislature provides for the issuance of $\$ 50 ; 000$ school bonds.

Colnmbus, Ga.-Bond Election.-April 18 has been fixed as the date upon which the question of issuing the $\$ 125,000$ $31 / 2 \%$ sewer bonds will be voted upon.

Columbns (Ohio) School District.-Bond Offering.-Proposals will be received until 12 M , March 16, by the Board of Education, for $\$ 85,00031 / 2 \%$ school bonds. Securities are in denomlnation of $\$ 1,00$, dated Feb. 1, 1901. Interest will be payable semi annually at the National Park Bank, New York City. Principal will mature Feh, 1, 1921. Secarities are issued under authority of Section 3994, Revised Statates of Ohio. A certified check for $\$ 1,000$, payable to the Board of Education, must accompany proposals, which must be on forms furnished by the Board of Education. An issue of bonds of like description was sold on February 5 to E. H. Rollins \& Sons, Boston, at $104 \cdot 63$, and if the above is the same issue we are not informed of the reasons for the re-sale.

Dade Connty, Fla.- Date of Bonds.-We are advised that the $\$ 150,00041 / 2 \%$ court-house, jail and road bonds mentioned in the Chronicle Dec. 15, 1900, will be dated April 1, 1901, and will be offered for sale about that date. Interest will' be payable semi-annually in Miami, and the principal will mature April 1, 1921, subject to call after April 1, 1811.
D)nblin (Ga.) Schooi District.-Bond Election.-Th1s district will vote in the near future on the question of issuing $\$ 20,000$ bonds.

Dublin (Texas) School District.-Bonds Voted.-At the election February 13 the proposition to iesue $\$ 17,6005 \% 20$ year bonds was voted upon favorably.
Easton, Pa.-Bond Ordinance Defeated.-An ordinance providing for the issuance of $\$ 35,000$ ire department, $\$ 25,000$ street and sewer and $\$ 30,000$ electric light bonds has been defeated in the City Council.

East PIt1shurg, Pa.-Bids Rejected.-Following are the bids received February 25 for the $\$ 55,0005 \%$ bonds:



The bids were not considered high enough and were rejected. 'Bonds will be re advertised for sale, with the interest rate changed to $41 / 2 \%$.
Eagene (Ore.) School District.-Bond Election -This district will vote in the near future on the question of iscuing $\$ 25,000$ school-house bonds.
Fern Bank, Ohio.-Bond Sale.-On February 19 the firm of Seasongood \& Mayer, Cincinnati, was awarded the $\$ 1,189025 \% 1-10 \cdot$ year (serial) Catalpa Road bonds and the $\$ 506715 \%$ 1-10-year (serial) sidewalk bonds at 10466 and 105.97, respectively. For description of bonds see ChRONICLE Jan, 26, p. 202.
Fort Edward, N. Y.-Bond Sale. - On February 28 the $\$ 18,0004 \% 5$-22-year (zerial) judgment bonds were awarded to Isaac W. Sherrill, Poughkeepsie, at $10 \% \cdot 6 \%$-an interest basis of about $3.384 \%$. Following are the bids:

For description of bords see Chronicle Feb. 16, p. 351.
Fostoria, Whio.-Bond Sale.-On February 25 the $\$ 12,500$ 4\% 20-year refunding honds were awarded to W. J. Hayes \& Sons, Cleveland, at 1 C 6456 -an interest basis of about $3.547 \%$. Following are the bids:

| W. J. Hayes \& Sons. Cleve.... 813,307 | 00 | Tamprecht Bros. Co., Cleve.. $\$ 12,965$ |
| :--- | :--- | :--- |
| P. S. Brgas |  |  |
| Co. Cincln |  |  |



For description of bonds see Chronicle Feb. 16, p. $3 \overline{1} 1$.
Freeport, Wood Connty, Ohio. - Bond Offering.-Proposals will be received until 12 M., March 25, 1901, by Thos. J. Maxwell, Village Clerk, for $\$ 15,0005 \%$ water bonds. Securities are issued under authority of sections 2835 and 2837, Revised Statutes of Ohio. They are in denomination of $\$ 750$, dated April 1, 1901. Interest will be payable semi-annually and the principal will mature $\$ 1,500$ yearly on April 1 from 1903 to 1912 , inclusive. Either money or a certified check for $\$ 500$ on some bank in Freeport must accompany proposals.
Gardner, Mass.-Bond Offering Withdrawn.-The $\$ 49,000$ $31 / 2 \%$ sewer bonds proposals for which bad been asked for antil February 26 were rot sold on that day, as the offering had previously been withdrawn. Secarities will not be reoffered nntil after a meeting of the town, which will be held this munth.
Glen Rock, Pa.-Bonds Voted.-At the election held February 19 the proposition to issae $\$ 18.00031 / 2 \%$ water bonds carried. The date for the sale of these bonds has not yet boen determined.
Gonzales Connty, Texas.-Bond Election.-On April 20 this county will vote on the question of issuing $\$ 30,000$ bridge bonds.
Mamilton, Ohlo.-Bonds Authorized.-The Board of Control has anthorized the issaance of $\$ 6,0004 \%$ storm-sewer bonds. Intereet on bonds will be payable January 1 and July 1 and the principal will mature $\$ 1,000$ yearly on January 1 from 1903 to 1903 , inclusive.

Ifartford (Conn.) South School District.-Bond Bill Passes Senate.-The State Senate has passed the bill authorizing the issuance of $\$ 200,000$ bonds.
Hartford (Conn.), West Midde School District. - Bonds Proposed - A bill now before the State Legislature provides for the issuance of $\$ 125,0004 \%$ bonds.

Iaverhill, Mass.-Bonds Authorized.-The Aldermen have authorized the issuance of $\$ 35,000$ bonds.
Hondricks County, Ind.-Tcmporary Loan.-This county has borrowed temporarily from the Danville Trust Co. the sum of $\$ 5,000$ at $6 \%$ interest.

Iberia and St. Mary Drainage District, La, - Bond Offer-ing.-Proposals will be received until 12 3., March 11, by A. L. Monnot, President, for the $\$ 100,0005 \% ~ 30-y e a r$ bonds of this district mentioned in the Chronicle Nov. 3, 1890. Securities will be in denomination of $\$ 1,0 c$. Interest will be payable annaally on April 1 at place to be named by the purchaser.

Ilion, N. Y.-Bond Bill Passes Legislature.-The State Legislature has passed a bill legalizing the iscuance of sis0,000 electric light-plant bonds.
Indianapolls, Ind.-Bids.-Following are the bids received February 20 for the $\$ 142,00031 / 2 \%$ bonds


As stated last week, bonds were awarded to the Capital National Bank at 101'23.
Irwin, Pa.-Bonds Defcated.-The proposition to issue $\$ 30,000$ sewer bonds was defeated by a vote of 162 for to 213 against at the election held Feb. 19. 1901.
Ithaca, Mich.-Bonds Voted.-This village has voted to issue ${ }^{\$ 15,0004 \%} 5 \cdot 19$ year (serial) sewer extension bouds. The date for the sale of these bonds bas not yet been determined. Kalamazoo, M1ch.-Bond Election.-At the spring election this city will vote on the question of issaing $\$ 50, C 00$ streetpaving bonds.
Knox County, Tenn.-Bonds Proposed.-Legislative action is being sought to authorize the issuance of $\$ 100,000$ road bonds.
Landerdale County (P. O. Florence), Ala.-Bond Offer-ing.-Proposals will be received until 12 M., March 14, by J. J. Mitchell, Judge of Probate, for $\$ 10,00041 / 2 \mathscr{L}$ court-honse bonds. Securities are authorized by an Act of the State Legislature approved Nov. 23, 1900. Tney are in denomina. tion of $\$ 500$ and will be dated about April 1, 1901. Interest will be payablo annually in New York City, and the principal will mature in thirty years from date of issue. Bonds are exempt from taxation. A certified national bank check for $\$ 1,000$ must accompany proposals. The bonded debt of the county other than the above issue is $\$ 10,000$, and the assessed valuation $\$ 4,000,000$.
Laurlnm, Mlch. -Bonds Voted.-This place recently voted in favor of issuing $\$ 100,000$ public-improvement bonds.
McComb, Pike Connty, Miss.-Bond Offering.-Proposals will be received until 8 P. M., March 5, by J. Deck Harrell, City Clerk, for $\$ 4,0006 \%$ 20-year bonds. Securities are in denomination of $\$ 550$ and will be eubject to call before ma. turity.

Macon, Ga.-Bonds Voted and Sold.-At the election held February 19 the proposition to issue $\$ 70,000$ 3\% $30 \cdot$-gear bridge and improvement bonds carried by a vote of 321 to 11. These bonds, as stated in the Chronicle Jan. 19, are to be taken by the Bond Commission at par.

Magnolia (Tetzel County, W. Va.) School District.Bond Offering.-Proposals will be received antil 6 P. 3., March 29, by the New Martinsville Bank in the town of New Martinsville, for $\$ 35,0006 \%$ bonds. Securities are in denomination of \$1C0, dated Dec. 15, 1900. Interest will be payable annually at the above-mentioned bank. Principal will mature Dec. 15, 1934, subject to call after Dec. 15, 1910. A certified check on a New Martinsville bank for $1 \%$ of bid, payable to L. J. Williams, Secretary Board of Education, must accompany proposals. The district has no indebtedness at present. The assessed valuation is $\$ 1,017,599$ and the population 3,702 .
Malden, Mass.-Loan Authorized.-The Board of Aldermen has authorized the City Treasurer to borrow $\$ 400,000$ in anticipation of the collection of taxes.
Marquette, Mich.-Bond Offering.-Proposals will be received until 8 P. M., March 4, 1901, by Franklin E. Bay, City Comptroller, for $\$ 10,0004 \%$ general-expense bonds. Securities are in denomination of $\$ 500$. dated Jan. 1, 1901. Interest will be payable semi-annually at the office of the City Treasurer. Principal will mature Jan. 1, 1911.
Bond Election.-At the spring election April 1 the question of issuing $\$ 20,000$ "street and sewer-improvement bonds will be voted upon.

Martinsburg, W. Va.-Bonds Proposed. -This city proposes to issue in a few months si6,000 refunding and $\$ 33,000$ water bonds. Details of the bonds are yet to be determined upon.
Massachusetts.-Bond Offering.-Proposals will be received antil 12. M., March 5, by Edward S. Bradford, Treasurer and Receiver-General, for $\$ 3,000,0003$ gold "Metropolitan Water Loan." Securities are authorized by Chapter 488, Laws of 1895 . They are coupon bonds in denomination of $\$ 1,000$, dated Jan. 1, 1901. Interest will be payable semilannually at the office of the State Treasurer. Princidal Till mature Jan. 1, 1941. A certified check for $2 \%$ of bid must accompany proposals.
Mechanicsburg, I'a.-Bonds Defeated.-At the election held February 19 the question of issuing 120,000 street-improvement bonds was defeated.
Michigau City, Ind.-Bond Sale.-This city, according to local papers, has issued $\$ 23,300$ street-improvement bonds to the Warren-Scharf Asphalt Paring Co, in paywent for the work done.
Middletown, Conn.-Loan Authorizech.-Loans aggregatining $\$ 50,000$ have been authorized in anticipatiou of the collection of taxes.

Monmouth County, N. J.-Bond Saie.-On February 28 the $\$ 05.0604 \%$ bridge bonds were awarded to Jonn D. Everitt \& Co, New York, at $101^{\circ} 60$. A bid was also received from Thompson, Tenney \& Crawford of New York City, which firm offered 10150 for the bonds. For full description of securities see Chronicle Feb. 23, p. 403.

New London, Iowa.-Bond Election.-On March 18 an election will be held at which the question of issuing $\$ 6,000$ electric-light-plant bonds will be voted upon.

Newport, N. H.-Bonds Proposed.-Permission to issue funding bonds has been asked of the State Leglslature.
Norwood, Oliio.-Bond Election.-At the spring election the question of issuing $\$ 3 \cap, 000$ bonds for the improvement of the electric-light plant will be voted upon.
Oktibbeha Connty (P. O. Starkville), Miss.-Bond Offer-ing.-Proposals will be received until $12 \mathrm{M}_{\mathrm{o}}$. April 1, 1901, by R. Mi. Cotton, County Treasurer, for $\$ 25,0006 \%$ court-house bonds. Securities are in denomination of $\$ 500$, dated Feb. 4. 1901. Interest will be payable annually and the principal will mature in trenty-five years, subject to call after five years. A certified check for $\$ 1,000$, payable to the County Treasurer, must accompany proposals. The above issue will constitute the only indebtedness of the county. The assessed valuation in 1900 was $\$ 1,857.554$-about one-half real value. Population in 1900 was 20,183 .

Osawatomie, Kan,-Bond Offering.-Proposals will be received until 7:30 P. M., March 20, by W. C. Tator, City Clerk, for $\$ 38, r 005 \%$ water-works bonds. Securities are in denomination of $\$ 200$. Interest will be payable semi-annually and the principal will mature in twenty years, $\$ 10,000$ of the bonds being subject to call after ton years. The present bonded debt of the city is $\$ 26,000$. The assessed valuation is $\$ 323,865$. A certified check for $\$ 250$, payable to the City Clerk, must accompany proposals.
Otsego, N. Y. -Bond Sale.-On February 23 this town sold an issue of $\$ 7.50031 / 2 \%$ refunding bonde to M. A. Stein. New York City. Securities are dated March 1, 1901, and fifteen bonds will be in denomination of $\$ 200$ and fifteen of $\$ 300$ each. Interest will be payable semi-annually at the First National Bank of Cooperstown. Principal will mature yearly on March 1, $\$ 200$ from 1902 to 1916 , inclusive, and $\$ 300$ from $191 \%$ to 1931 , inclusive.

Paterson, N. J.-Bond Sale.-On Feb. 28 the $\$ 150,0004 \%$ 10-year street-improvement bonds were awarded to Thompson Tenney \& Crawford, New York, at 105•145-an interest basis of about $3.39 \%$. Following are the bids:


For description of bonds see Chronicle Feb. 16, p. 353.
Pentwater, Oceana County, Mich.-Bond Sale.-On Feb. 25 the $\$ 6,0005 \% 5-16$-year (serial) park bonds were awarded to R. Kleybolte \& Co., Cincinnati, at $107 \cdot 116$.

Pittsfleld, Mass.-Temporary Loan.-The City Treasurer on February 25 borrowed $\$ 75,000$ from the Chapin National Bank of Springfield at $3.20 \%$. The following offers were made for the loan :
Chapin Nat. Bank, Springfield.. $3.20 \%$ F. S. Moseley \& Co.. Boston...... $3.40 \%$
 Rogers, Newman \& Tolman, Bost. $3.37 \%$

Pleasant Ridge, Ohio.-Bond Offering.-Propozals will be received until 12 M., March 26, by J. B. Hayden, Village Clerk, for $\$ 5,377914 \%$ 15-year refunding bonds. Tun bonds are in denomination of $\$ 500$ and one of $\$ 377^{91}$, all dated March 1, 1901. Interest will be payable annually at the First National Bank, Cincinnati. A certified check for $5 \%$ of the amount of bonds bid for, payable to the Village Clerk, must accompany proposals. The authority for the issuance of these bonds will be found in Section 2701, Revised Statutes of Ohio.

Onincy, Mass.-Bonds Proposed.-The issuance of water bonds to the amount of $\$ 30,000$ is being considered.

Racine, Wis.-Bond Offering.-Proposals (sealed or open) will be received until 2 P. M., March 11, by John M. Freeman, City Treasurer, for $\$ 50,0004 \%$ paving bonds. Securities are in denomination of $\$ 1,000$, dated March 1,1901 . Interest will be payable at the office of the City Treasurer. Principal will mature yearly on March 1 as follows: $\$ 3,000$ from 1902 to 1911 , inclusive, and $\$ 2,000$ from 1912 to 1921, inclusive, all bonds unpaid, however, being subject to call after ten years.

## INVESTMENTS.

## Town of West New York EWER BONDS. <br> Sealed proposals will be received by the Tomn

 Conacil of the Town of West New York, at theCounciil Chamber, in the Town Hall of said town, Conncil Chamber, in the Town Hall of gaid town,
on Monday erening, Morch 4, igo1, at ettght 0 'clock, for the purchase of $\$ 55,000$ outlet sewer bonds to be lssued by said town under authority of Chapter 163, Laws of 1900; $5 \overline{3}$ of said bonds will be for $\$ 1,000$ each and one will be for $\$ 500$; all of said bonds will bear iuterest at the rate of four per cent per annum, payable semi-annnually, with coupons attached for each half-year's interest, and will provide for the
conversion of the same into a registered bond at conversion of the same into a registered bond at
the option of the holder; $\$ 85,000$ of said issue will the option of the holder; $\$ 8,000$ of said issue will
mature in ten years and $\$ 30,500$ in $\begin{aligned} & \text { ffteen years from }\end{aligned}$ mature in ten years and $\$ 30,600$ in iffteen years from
the date thereof. The bonds will be sold to the person or corporation offering terms which in the judpment of the Councll will be most advantageous to the town. The Council reservcs the right to reject any or all bids if deemed for the interest of the towa so to do. No conditional proposal will be received. Each proposal must be accompanied by a deposit of fifteen hundred dollars, which may be either in cash or certified check payable to the order of the Town Treasurer. The deposits of un-
successful bidders will be returned immediately successful bidders will
after the award is made.
The bonds will be dated and will be delivered to the purchaser on the first day of April, 1801.
By order of the Town Conncil of the Town of West New York.

FRANCIS F. TONN.
P. O. Address, Taurus, Hudson Co.. N. J.
N. W. HARRIS \& CO.,

NEW YORK. IH ANKERS.

Boston.
 Letters of Credit $\begin{aligned} & \text { way, Gas and Electric } \\ & \text { Light companies }\end{aligned}$ AVAILABLE IN ALL $\begin{aligned} & \text { Government and Mu- } \\ & \text { nicipal Bonds Bought }\end{aligned}$ PARTS OF THE WORLD, and Sold.
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Blodget, Merritt \& Co., BANKERS,
16 Congress Street; Boston. 15 Wall Strect, New York.
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Rhode Island.-Bond Bill Passes Legislatune. - The State Legislature has passed the bill providing for the issuance of $\$ 700,000$ 3\% gold bonds, to be known as the "Third State Honse Construction Loan."
Rochester, N. Y.-Temporary Loan.-The City Comptroller on F'ebraary 25 borrowed $\$ 1 \% 5,000$ for three months from C. S. Lant \& Co. at $344 \%$ interest and $\$ 215,000$ for eight months from the Rocbester Savings Bank at $31 / 2 \%$ interest. Myron W. Greene of Rochester offered to take $\$ 100,000$ of the latter loan at $365 \%$ and the Security Trast Co., Rochester, cffered to take the three-months' loan at $348 \%$.

Sacred Heart (Minn.) School District.-Bonds Voted.This district has voted in favor of issuing bonds for a new school house.

St. Panl, Minn.-Certificate Sale.-On Fehraary 15 the City Comptroller issued $\$ 20,0003 \%$ certificates to local investors at par.
Sault Ste. Marie, Mich.-Description of Bonds.-This city has not yet decided when to issue the $\$ 120,000$ water bonds voted at the election held Jane 9, 1900. These bonds will bear $4 \%$ interest and will mature in twenty years.
Savannah (Mo.) School District.-Bonds Defeated.-At the election held February 18184 voles were cast in favor of issuing $\$ 16,000$ school-house bonds and 147 against, the bonds, however, being defeated, as a two-thirds vote was required. This is the foarth time this question has been voted apon and it is expected that ancther election will be held in the near future.
Schenectady, N. Y.-Note Sale.-M. A. Stein, New York City, was awarded on February $264 \%$ street-paving bonds aggregating $\$ 34,48912$ at $101 \cdot 83$. Bonds are as follows
81,69546 Hamitton Street notes, two in denomination of $\$ 12386$ and two of 10,08548 Sctienectady Street notes, tro in denomination of $\$ 2,51637$ and two 12,291 88 Church Street notes. in denomination of 83,07292

Securities are dated Feb. 28, 1901, and will mature one note of each reries yearly on May 28 from 1902 to 1905, inclusive. Interest will be payable annually.

Schuyler County, II1.-Bond Offering. - Proposals will be received until 12 m., March 12, by the County Clerk, for $\$ 12,0005 \%$ jail bonds. Six bonds are in denomination of
$\$ 1,000$ and twelve of $\$ 500$ each, all dated April 1, 1301. Interest will be payable semi-annually at the office of the Coanty Treasarer in Rashville. Principal will mature $\$ 4,000$ Jearly on April 1 from 1901 to 1906, inclusive.
Seymonr, Ind.-Bonds Defeated.-On Febraary 18 this city voted against the issanance of $\$ 16,000$ bonds for a cityhall eite.

Shawnectown, II1.-Bond Sale.-An issue of \$26,000 5\% 20. year refunding bonds has been put cut in exchange for old bonds bearing $7 \%$ interest.
Sonth Omaha, Neb.-Bond Sale.-This city has issued $\$ 8,6006 \%$ bonds of eewer districts Nos. 108, 108 and 110 . These bonds have been taken at par by Geo. L. Dare \& Co. and Chas. Dunham of Soath Omaha, contractors for the work.

Spartanburg, S. C.-Bond Offering. - Proposals will be received until 12 M., March 29, by Joseph M. Elford, City Treasarer, for $\$ 50,0004 \% 30$-year street-improvement boads. A certified check for $\$ 2,0 c 0$ must accompany bids
Stoneham, Mass.-Bond Bill Passes House.-The House has passed the bill anthorizing the issuance of $\$ 60,000$ school bonds.
Sunbury, Pa.-Bonds Defeated.-On February 19 the proposition to issue $\$ 5,500$ sewer bonds met with defeat.
Syracase, N. Y.-Temporary Loan - On February 25 this city negotiated an eight-months' temporary loan with Myron W. Greene of Rochester at $31 / 2 \%$ interest per annum.

Talladega, Ala.-Bond Sale.-On Febraary 25 the $\$ 50,000$
 Curonicle Dec. 8, 1900, were sold to W. J. Hayes \& Sons, Cleveland, at par and accrued interest.
T'amaria, Pa.-Bonds Defeated.-At the election held February 19 the proposition to issae $\$ 70,000$ water and paving bonds was defeated by two votes.
Taunton, Mass.-Bonds Proposed.-The issaance of \$100,$0003 \frac{1}{2 \%}$ sewer bonds is being considered.
Tekonsha, Mich.-Bond Election.-At the regalar spring election to be held this month the question of iesuing $\$ 3,000$ sewer bonds will be submitted to a vote of the people.
Terrell (Texas) School District. - Bond Sale.-On February 15 this district sold $\$ 10,000$ of the $\$ 18,0004 \% 10 \cdot 40$ - year (optional) bonds mentioned in the Chronicle Dec. 29, 1900,

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to the State Permanent School Fund at par and accrued interest. For description of bonds see Chronicle above mentioned.
Thlef River Falls, Minn.-Bond Offering.-Proposals will be received until 8 P. M., March 6, for $\$ 7,5005 \%$ 15-year electric-light-plant bonds. Securities were anthorized at a recent election by a vote of 200 to 16.
Troy, Ohio.-Bond Offering.-Proposals will be received until 12 M., March 19, by N. K. Staley, City Clerk, for $\$ 8,000$ $4 \%$ funding bonds. Securities are in denomination of $\$ 1,000$, dated March 1, 1901. Interest will be payable semi-annually and the principal will mature March 1, 1911. Securities are issued under anthority of Section 2701, Revised Statates of Ohio. A cash deposit or a certified check for $\$ 50$ will be required with bide.
Two Rivers, Wis.-Date of Bond Election.-March 6 has been fixed apon as the date upon which the question of issuing $\$ 20,000$ electric-light and water bonds will be submitted to a vote of the people.

Ulster Connty, N. Y.-Bond Sale.-On February 19 the $\$ 50,0004 \% 1$ 1-25-year (serial) refunding bonds, $\$ 30,0004 \% 25$ year jail bonds and $\$ 10,0004 \% 1 \cdot 5 \cdot$ year (serial) turnpike bonds were awarded at public auction as follows :
ulster county refunding bonds.


ULSTER COUNTY JAIL BONDS.
1826....Rondout Sav. Bank....... $116^{\circ} 80$

ROAD IMPROVEMENT BONDS.


For full description of bonds see Chronicle Feb. 9, p. 305.
Virginia,-Bonds Purchased. - The Sinking Fund Commissioners on February 20 purchased the following bonds :

Scott \& Stringfellow

Thos. Branch \& Co
J. Alston Cabell


Waco, Texas.-Bond Election - An election will be held April 9 to vote on the question of issuing $\$ 300,000$ water and $\$ 100.000$ electric-light bonds.
Walden, N. Y.-Bond Sale.-On Feb. $14 \$ 13,00031 / 2 \%$ water bonds were awarded to the Walden Savings Bank at 102.04. Securities are in denomination of $\$ 1,000$, dated March 1, 1901. Interest will be payable annaally on Sept. 1 at the National Bank of Walden or in New York exchange. Principal will mature $\$ 1,000$ yearly on September 1 from 1902 to 1914 , inclusive.
Waller County, Texas.-Bonds Authorized.-The Commissioners' Court has voted to issue $\$ 3,000$ road and bridge bonds.
Waterloo (Lowa) Schooi District.-Bond Election.-At the March election this district will vote on the question of issuing $\$ 25,000$ bonds for a new high-school building.
Wellsville, Ohio.-Bond Sale.-The highest bid received February 27 for the $\$ 65,0004 \%$ sewer bonds was that of the Lamprecht Bros. Co., Cleveland, at 104 56. Following are the bids :
Lamprecht Bros. Co.. Cleve. 887.964 00 W. J. Hayes \& Sons, Cleve... $\$ 67,65000$


For description of bonds see Chronicle Feb. 2, p. 255.
Woonsocket, R. I.-Bonds Authorized by Legislature,Bills authorizing the issuance of $\$ 50,000$ water-works-improvement, $\$ 200,100$ sewer and $\$ 200,000$ funding water bonds have passed the Legislature.
Wyandotte (Mlch.) School District-Bond Election.The question of issaing bonds for a new school house will be submitted to the voters of this district.
Yonkers (N. Y.) School District.-Bond Sale.-On February $25 \$ 3,800 \quad 31 / 2 \% 19$ year bonds were awarded to M. A, Stein, New York, at 104.27. Following are the bids:
M. A. Steln. New York.........104.27
Geo. M. Hahn, New York......103.03

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