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## The (fixumicle. <br> PUBLISHED WEEKLY.

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WILLIAMI BS, DANA COMPANY, Publishers,
Pine Street, Corner of Pearl Street,
Post Offioe Box 958.
NEVYYORK.

## CLEARING HOUSE RETURNS.

The following table, made up by telegraph, etc., indicates that the total bank clearings of all the clearing houses of the United States for the week ending to-day, March 31, have been $\$ 1,760,386,287$, against $\$ 1,667,637,696$ last week and $11,863,049,878$ the corresponding week of last year. Good Friday-a partial holiday-fell in the week of last year.

| Clearings. <br> Returns by Telegraph. | Week Ending March 31. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1800. | 1899. | P. Cent |
| New York | \$081.575,281 | \$1,198.891,813 | $-19 \cdot 8$ |
| Boston. | 89,270,148 | 108,419,028 | $-177$ |
| 1 hiladelph | 70.178.837 | 55,889,188 | +25.8 |
| Bi'tlmore | 17,799,938 | 14,820,398 | +20.1 |
| Chic'go. | 100.344,580 | 100,739,031 | -0.4 |
| St. Lo is | 24,161,627 | 24,022,854 | +05 |
| New Or ${ }^{\text {an }}$ | 6,981,587 | 6,432,887 | +8.5 |
| Seren ' 'ties, 5 days. | \$1.270,290,748 | \$1,508,714,609 | $-15.8$ |
| Other cities, 5 days. | 180,073.487 | 164,971,287 | +15.2 |
| Total all ca les, 5 days. | \$1,460,370,215 | \$1.673, 8 ¢5,888 | $-12.7$ |
| All citles, 1 day | 300,016,072 | 189,383,892 | +58.4 |
| Total all citie for week | \$1,760,986,287 | 81,863,049,878 | $-5.8$ |

The fall detals of clearings for the week covered by the above statement vill be given next Saturday. We cannot, of course, furnish them to-day, bank clearings being made up by the various cle ring houses at noon on Saturday, and hence in the above th. last twenty-four hours of the week have to be in all cases estin ated, as we go to press Friday night.

We present below our isual detailed figures for the previous week, covering the retr: as for the period ending with Saturday noon, March 24, and the results for the corresponding week in 1899, 1898 and 1897 are also given. In comparison with the preceding week there is an increase in the aggregate exchanges of seven and a half million dollars, the gain at New York being twenty-two and threequarter millions. Contrasted with the week of 1899 the total for the whole oountry shows a decline of 9.4 per cent. Compared with the week of 1888 the current returns record a gain of 58.5 per cent, and the excess over 1897 is 87.8 per cent. Outside of New York the gain over 1898 is 0.7 per oent. The excess over 1898 reaches $35 \cdot 6$ per cent, and making comparison with 1897 the gain is seen to be $56.9 \mathrm{p} . \mathrm{c}$.

| Olearings at- | Week ending March 24. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1900. | 1889. | $\left\lvert\, \begin{aligned} & 1800 . \\ & \text { P. Cent. } \end{aligned}\right.$ | 1898. | 1887. |
|  | 1,070,865,980 | $01,247,937,065$ | -14:2 | $611,838,204$ | $\frac{8}{50 \beta \cdot .24,772}$ |
| Philadelphia | 86,300,824 | 4 88, 490.082 | -2.7 | 61,239.543 | 52.915,159 |
| Pittsburg... | 31,839.258 | - 31,526,484 | $-0.6$ | 19,751,858 | 14.982,611 |
| Baltimore | 20.199,298 | 8 25.466,907 | $-20^{\circ}$ | 13,559,572 | 12.539,028 |
| Wuffalo. | $4,406,480$ $2.515,953$ | 0 5.583.681 | -20.4 | 3,530,889 | 8,397,143 |
| Albany. | 2,475,885 | [ $\begin{aligned} & 2.458,376 \\ & 1,671,505\end{aligned}$ | +24.0 +48.1 | 1,758,018 | 1,556,054 |
| Rocheste | 1,848.147 | 7 1,974,963 | $-165$ | 1,414,287 | 1,138,29\% |
| Syracuse | 1,022,298 | 947.245 | +7.9 | 974.806 | 823,732 |
| Scrauton. | 1,213,001 | 1,337,819 | 93 | 888.307 | 803,375 |
| Wilmingtnn........ | 955,842 | 701.188 | +35*4 | 711,311 | 594,828 |
| Binghamton | 388,100 | 322,600 | +20.5 | 301.400 | 275,800 |
| Total Middle | 1,230,322,784 | 1,408,568,918 | $-12.7$ | 715.075.255 | 595,960,894 |
| Boston | 108,622,207 | 128.939,508 | $-15 \%$ | 84.110.438 | 85,142.612 |
| Providence | 5,981,000 | 5.485 .800 | +80 | 4,321,900 | 4,160,600 |
| Hartford. | 2,234,855 | 2,338,690 | $-4.5$ | 1,868.239 | 1,955,785 |
| Nevt Have | 1,247.595 | 1,989,703 | -10.2 | 1,301,130 | 1,821,781 |
| Springtield | 900.813 | 1.519,639 | -34.8 | 1,144.130 | 1,185,234 |
| Worcester | 1,309,333 |  | -18.1 | 1,165.512 | 1,188,303 |
| Portand | 877.577 | 1,362.341 | -35.6 | 1,184,359 | 1.029,985 |
| Fall llive | 630,168 | 832,080 | -21.3 | 678.909 | 868,228 |
| Lowell.. | 435,036 | 701.470 | $-37.8$ | $65 \pm .997$ | 604,424 |
| New Bedfor | 389,472 | 574,204 | -32\% | 472.284 | 309,082 |
| Tota New Eng... | 122,718.216 | 144,772,385 | $-15{ }^{\circ}$ | 98,899,898 | 47,007,024 |
| Chicago. | 118,796,478 | 116,064,958 | +2.5 | 91,860.629 | 68,046,345 |
| Cincinua | 14.864,950 | 13.257,300 | +12.1 | 10,739,300 | 10.268,450 |
| 1)etroit... | 7.652,932 | $6.953,124$ | $+100$ | 5.724,961 | 4.608254 |
| Cleveland.. | 8.744 .614 | 8,278,165 | $+5.7$ | 6,146,381 | 5.189,129 |
| Milwauke. | 5,082,128 | 4,176,611 | +212 | 4.477 .885 | 3.726,887 |
| Columbus | 4,136,800 | 4,828,800 | -14.3 | 3,124,500 | 3.592.000 |
| lndianapo | 3,112.559 | 2.888,381 | +8.1 | 2.080.794 | 1,777,841 |
| Peoria. | 1,975, 980 | 1854.198 | $+1.1$ | 1,424.552 | 1.270 .165 |
| Grand 12apids | 1,130,997 | $1.470,581$ | +384 | 1,389.288 | $1.287,307$ |
| Dayton | 1,251.401 | -1556,983 | +46.1 | ${ }_{651.527}$ | $\begin{aligned} & 565.670 \\ & 583,450 \end{aligned}$ |
| Evansvill | 975,791 | 638.475 | +52.8 | 762.043 |  |
| Youngstown | 308,408 | 336,837 | -8.3 | 252,158 |  |
| Springtield, | 515.60, | 609,609 | -14.8 | 450,000 |  |
| Lexingtou | 444.408 | 381,322 | +16.5 | 313,792 | 229884 |
| Airron. | 440.900 | 400,000 | $+102$ | 272,800 | 230,384 |
| aginaz | 383,352 | 317. |  | 257.457 | 231.541 |
| Saginaw | 323.983 | 240,879 | $+34.5$ | 300,5f3 | 253,820 |
| Rock ford | 394.884 | 311.830 | +26.8 | 247.110 | 207.031 |
| Springfleld, ohio... | 295,016 | 211,263 | +39*8 | 253.912 | 182,187 |
| Canton. | 254.720 | 269,885 | $-58$ | 175,272 | 146,449 |
| Tot. Mid. West'n. | 171,122,554 | 165,537,288 | +3 t | 131,528,613 | 102 288,784 |
| San Francisco. | 16,008,06B | 14.686.509 | $+9^{\circ}$ | 12.576.829 | 9,898.918 |
| Salt Lake City | 1,826.529 | 1.577.347 | $+15.8$ | 1,359.432 | 1,101.687 |
| 1'ortland | 1,827,322 | 1,381,685 | +21.9 | 1,5\%7,128 | 846.126 |
| Los Ang | 2,185,701 | 1,630,874 | +34.0 | 1,254,669 | 948,113 |
| Seattle.. | 1.984.011 | 1,350,000 | +48.4 | 1,427.179 | 470.000 |
| Spokane | 1,357.522 | 930.594 | +459 | 724.518 | 474.868 |
| Tacoma | 888.198 | 641.648 | +38.5 | 862.986 | 418,939 |
| Helena | 470.859 | 444,055 | +5.8 | 435,494 | 350,000 |
| Fargo. | 245.860 | 231.118 | +6.1 | 159.601 | 108.323 |
| Sioux F | 141,122 | 130,790 | $+1.0$ | 107.034 | 41,708 |
| Total Pacifl | 28.744.080 | 22,967,009 | +165 | 20,504,748 | 14,826,880 |
| Kansas Clty | 12,735,835 | 9,748.960 | $+30 \cdot 6$ | 9,362,705 | 9.757.235 |
| Ininneapol: | 9,499,976 | 7,330,258 | +29* | 6,791,428 | 4.952,069 |
| Omaha | 5.420.897 | 3,527.413 | +537 | 5,030,888 | 3,874,491 |
| St. Paul | 4049.682 | 4,002.398 | +12 | 3.330.887 | 2,630.442 |
| Denver | 4,482,032 | 3,324,003 | +31.8 | 2891.438 | 1,934,877 |
| St. Joseph. | 3.900 .000 | 2,202,110 | +77.1 | 1,336,803 | 1,085,323 |
| Des Moines | 1,241.202 | 1,228,983 | +1.0 | 1,102.229 | 808,112 |
| Daveuport. | 850,500 | 724.924 | -108 | 569.291 | 411.188 |
| Sioux City. | 1.018.281 | 939,5\% 4 | +82 | 765398 | 434.673 |
| Topeka. | 688,683 | 530,289 | +29.4 | 458.730 | 344.018 |
| Wichita. | 539,654 | 478.127 | -128 | 470.858 | 409.599 |
| Fremont | 182,145 | 80,404 | +1274 | 82,730 | 51.908 |
| Hastings | 174.888 | 148.741 | +17.5 | 121,321 | 72,815 |
| Tot. other West.. | 44,579,180 | 84,268,789 | $+30^{\circ} 1$ | 32320.499 | 26,761,543 |
| St. Louis.. | 29.075.705 | 29,278.141 | -0.7 | 23,743.220 | 22.0.97.197 |
| New Orican | 9.555 .417 | 8.505 .850 | +12.3 | 7.685 .804 | 6.806.750 |
| Louisville | 8,258,834 | 7,129,580 | +15.8 | 5,023.131 | 4.801,308 |
| Galveston | 2,505,500 | 2,920.450 | -14.2 | 2.678 .250 | 2.027.700 |
| Houston. | 2.950,000 | 2,625.102 | +12.4 | 2.500,000 | 2,800,000 |
| Savannah | 5,070,571 | 1,605.697 | +2158 | 1.838.473 | 1,405,813 |
| Richmond | 3.070.715 | 9,332,663 | -7\% | 1,872,818 | 1,888,823 |
| Memphis. | 2.139 .736 | 1,954.R14 | +90\% | 2,003.780 | 1,063,886 |
| Allanta. | 1,803.989 | $1,152.667$ | $+56.5$ | 1.107,808 | 986.076 |
| Nashville | 1,132.027 | 1,052.301 | +7 ${ }^{6}$ | 977.462 | 882,885 |
| Norfolk | 1,535,649 | 1,198,528 | +28.1 | 808.099 | 934.920 |
| Augusta. | 1,232.577 | 871,935 | +41*4 | 660002 | 588.215 |
| Knoxville | 459.198 | 478.082 | $-40$ | 497.778 | 428.928 |
| Fort Worth. | 716.093 | 851.875 | -15.8 | 780.837 | 663538 |
| Birmiugham | 818.116 | 489,023 | + 87.0 | 503.824 | 343,798 |
| Macon...... | 893.000 | 487.000 | +423 | 554,000 | 446.000 |
| Chattanoora | 462.072 384.081 | 831.243 | +38 8 | 321.131 | 247.272 |
| Jacksonvill | 302.702 | 222.048 | +460 +360 | 231.143 | $\begin{aligned} & 221321 \\ & 215867 \end{aligned}$ |
| Total 80 | 72.149882 | 64.750.676 | + 11.4 | 54.752.938 | 49,889,417 |
| Total | 1,607.637.686 | 1.840,863.035 | -9.4 | ,051,982,000 | 887 208,282 |
| Outside N. York.. | 596.781 .738 | 582,925.970 | +0\%7 | 440143.796 | 8802.30 .550 |
| Montreal | 12.557178 | 15.353866 | -18:2 | 13.174058 | 8.587,247 |
| Toronto. | 8.491 .173 |  | -29 | 8.497 .681 | 8.535.307 |
| Winnipeg | 1,054,081 | 1.618 .305 | $+0^{\circ} 1$ | 1.283.448 | 1.031.033 |
| Halifax. | 1,297.550 | 1.081.890 | +200 | 1,050,000 | 1,214,823 |
| Hamilton. | 700.085 | 683,205 | +56 | 579.387 | 808,859 |
| St. John. | 596.306 | 810.778 | -23 | 453,221 | 460,982 |
| Victoria. | 653,878 | 575.804 | +13.5 |  |  |
| Vancouver | 700,346 | 532,087 | +20.3 |  |  |
| Total Canada..... | 28,050.577 | 29.132 .815 | $-8 \cdot 6$ | 24987,778 | 17.414.150 |

THE FINANCIAL SITUATION.
Strength and buoyancy have characterized the course of the stock market the past week. The sales on the Exchange for the five days ending last night aggregate $4,452,194$ shares, an average not far from 900,000 shares a day. This large volume of business has been attended by a pronounced and very general rise in prices, the advances in the case of the more active propertifs running from 4 to 10 points. The continued improvement in values is the more noteworthy as there have been some unfavorable developments involving special classes of properties, and which ordinarily would have adversely affected the whole list. Thus, the high valuations placed by the State Tax Commissioners upon the franchises of local corporations have been disturbing both per se and as evidence of a determination to make such corporations bear an undue share of the burdens of taxation. Again, the war between the American Sugar Refining Company and the independent refiners has this week entered upon a still more virulent phase, and President Havemejer has taken pains to state that under prevailing conditions the dividend on Sugar stock might have to be further reduced. As a consequence the price of this stock has several times broken badly, though the declines were subsequently recovered. Yet the effect on the general market has been almost nil. After the extreme advances which have occurred there have naturally been recessions, but confidence in the character and course of the market has continued unimpaired.

The impetus to the upward movement was given last week, as -stated by us at the time, in the absorption of the Third Avenue Railroad by the Metropolitan Street Railway. This week there has been an additional stimulus in very extensive buying of stocks for European account. The Third Avenue transaction grows in importance the more it is studied, and hence it is not surprising that with the advent of another week its influence in reviving speculation and promoting confidence has increased rather than waned. We indicated in this column last Saturday some of the numerous ways in which the occurrence was beneficial and encouraging. In addition the fact should not be overlooked that many moneyed people and institutions had large amounts directly at stake in the property. The credit of the Third Avenue Company had remained good until a short time before its final embarrassment, and it had obtained loans from many different parties and, as we know, for a very large aggregate amount. With the property in receiver's hands and the outlook for its successful rehabilitation somewhat problematical, the integrity of these loans was put in jeopardy, and there can be no doubt that in the event of the complete failure of the concern the consequences to those who bad given credit to it would have been serious. But besides the loans made direct to the company the leading shareholders in the property had borrowed largely on their own account, pledging their stock as collateral. The position of these lendors was even more precarious than those who had advanced money to the company. Out of it all grew that feeling of anxiety and uneasiness which had weighed down the markets, and which was removed as if by magic, and in the twinkle of an eye, when the Metropolitan people by their action breathed
new lite into the concern, restored value to the stock, and assured the payment of every claim against the company.

As to the revival of European interest in our shares, this can hardly occasion surprise. It is the direct result of the enactment by Congress week before last of the Gold Standard law. Competent observers have all along insisted that such a step was an indispensable prerequisite to the complete restoration of foreign confidence in American investments. Foreign bankers never ceased laying stress on this fact, and Americans who made visits to the other side and had a chance to understand the feeling prevailing in that regard invariably added their testimony to the same effect. No large flow of new capital this way, they have one and all said, could be expected until by legislative act all doubt as to the standard of values had been removed. Foreign investors and capitalists did notaccept the sound money victory in the Presidental campaign of 1896 as conclusive on the point in question. While not underestimating the importance of that event, they contended that if the verdict meant what popular interpretation in tbis country said it meant, it must be followed by legislation of a positive affirmative character, giving effect to the public wish. In their estimation this was necessary not only as evidence of sincerity and good faith, but so as to make it impossible to open up the question again in the future. The required legislation was a long time in coming, but now that we have it on the statute books Europe is quick to respond to the news.

Perhaps overmuch can be made of this week's buying for foreign account. Of the fact that there has been such buying there can be no doubt. It is confirmed on every side. Its character and extent, however, are matters on which opinions differ. The daily papers have reported purchases of 50,000 to 100,000 shares per day on European account. These figures find few believers, but where definite information is out of the question, one man's guess is as good as another's. The buying has included some high-priced investment shares in small lots, as is evident from the fact that the transfer offices of several leading companies report the breaking-up of large certificates into small ones in making shipments to the other side. The buying has been most noticeable, however, in the low-priced shares of the better class. Eren if the movement has not been greatly ex. aggerated, there is reason to think that the speculative element bas been more prominent in such takings than the investment element. Moreover, as is noted further below in our foreign exchange market, there has also been selling here for foreign account, the high prices inducing eales. It is a rather significant fact that notwithstanding the reported large European purchases, our foreign exchange market has sharply advanced, the price of cable transfers and sight bills standing yesterday three-quarters of a cent higher than at the close of last week. The truth is, conditions at the moment are not altogether favorable to a flow of capital this way. The Transvaal war is still a disturbing influence, while money rates are high all over Europe, discounts in the open market, London, having this week risen to 4 per cent. Very naturally, speculative sentiment has been the first to respond to the influence of our Gold Standard law.

The full measure of its inportance will only be known when monetary and political conditions assume a favorable complexion. Certainly its beneficial effects in the long run can hardly be exaggerated.

Returns of railroad earnings continue to add to the strength of the stock market. Many statements of gross and net for February have been received this week, and with few exceptions they are highly encouraging. As we have so many times explained, the comparison for February is with the period of the blizzard last year, when railroad operations were so seriously interrupted and expenses so decidedly increased. But making due allowance for this circumstance, the improvement is of striking proportions. Take the Pennsylvania Railroad, that system of marvelous earning capacity and of unexcelled management. That road shows an increase for this one month, on the lines directly operated east of Pittsburg, of over $1 \frac{1}{2}$ million dollars ( $\$ 1,584,500$ ) in gross and of a full million ( $\$ 1,009,900$ ) in net. On the lines west of Pittsburg there is an additional increase of $\$ 903,800$ in gross and of $\$ 191,200$ in net. In other words, for the combined system the improvement for this period of twenty-eight days has been almost $2 \frac{1}{2}$ million dollars in gross and not far from $1 \frac{1}{4}$ million dollars in net. The loss last year in February was but $\$ 189,100$ in gross and $\$ 457,500$ in net. We will repeat what we have said on previous occasions, namely that none of these figures embrace the lines controlled but separately operated. If these were included, the results would be yet more striking. We furnish below a six-year comparison for the Eastern lines directly operated, being the only portion for which we can make such a comparison. This statement is useful in showing how very much the 1900 earnings exceed those for all previous years.

| Lines East of Pittsburg. | 1000. | 1899. | 1898. | 1897. | 1896. | 1895. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| February. Gross earnings.. | $\begin{gathered} \$ \\ 6,153,384 \end{gathered}$ | $\begin{gathered} \$ \\ 4,568,834 \end{gathered}$ | $\begin{gathered} 8 \\ 4,829,534 \end{gathered}$ | $\begin{gathered} \$ \\ 4,486.234 \end{gathered}$ | $\begin{gathered} \$ \\ 4,646,034 \end{gathered}$ | $\begin{gathered} 8 \\ 4,419,634 \end{gathered}$ |
| Operat'g expenses | 4,296,733 | 3.722,183 | 3,470,433 | 3,102,833 | 3,522,983 | 3,270,733 |
| Net earnings. | 1,856,601 | 846.701 | 1,359,101 | 1,293,401 | 1,123,101 | 1,148,901 |
| Jan. 1 to Mar. 1. Gross earninge.... | 12.577,605 | 9,881,005 | 9,918,605 | 9,241,905 | 9,639,805 | 9,097,005 |
| Operat'g expenses | 8.914,007 | 7,851,607 | 7.406.707 | 6,822,307 | 7,472,807 | 6,967,607 |
| Net earnings.. | 3.633,598 | 2,029,398 | 2.511,898 | 2,419,598 | 2,168,898 | 2,180,298 |

The quarterly report of the Bureau of Labor Statistics for New York State has been issued this week, giving statistics as to employment for the quarter ending December 31. It affords further testimony to the activity of trade and the generally satisfactory state of the laboring classes. Some stress has been laid upon the fact that a somewhat larger number of unemployed is shown than at the end of the September quarter. But this signifies nothing. It is merely incidental to the season. There is always more or less stoppage in the closing days of the year, partly on account of the holidays, partly on account of the weather. As Commissioner McMackin points out, though the recent season was unusually mild, contractors had arranged to suspend building operations during the winter and could not readily alter their plans. The clothing trade is proverbially dull at this season. In other industries, he says, many laboring people were thrown out of work by the customary shut-down at the end of the year for taking an inventory of stock. This was notably the case in woodworking establishments, stove works and cigar factor.
ies. The only true test is to compare with corresponding periods of other years and see what the result is. In this way it is seen that conditions in the December quarter of 1899 were very much better than in the corresponding quarter of other years, and this whether the figures showing the amount of idleness at the end of the year are considered or those which deal with the extent of idleness for the whole quarter. In the latter case the results are favorable in the ex. treme, it appearing that only $4 \cdot \%$ per cent of the members of labor unions were without employment for the whole period, this comparing with $9 \cdot 00$ per cent in the December quarter of 1898.

The Pittaburg Cincinnati Chicago \& St. Louis annual report, issued this week, should be satisfactory even to those who are contesting the policy of the Pennsylvania Railroad in the management of the property. The report is a very encouraging document and shows that Pennsylvania methods have brought the system to a high state. President Cassatt points out that the aggregate volume of tonnage transported during the year was over $23 \frac{3}{4}$ million tons (23,782,258), an increase of 18 per cent, while in the case of the ton mileage the ratio of growth was even larger. He states that the same conservative policy was continued that has resulted in building up the property and putting it in strong physical and financial condition. To that end the sum of $\$ 306,963$ was charged against income on account of extraordinary expenditures in revision of grades and alignment and other work not properly chargeable to capital account; and the further sum of $\$ 200,000$ has been set aside, one-half to meet similar outlay in the current year and the other half, as was done the previous year, toward providing for the retirement on January 11905 of the bonds of the Dayton \& Western RR. After charging up these outlays and allowing for the $3 \frac{1}{2}$ per cent dividends paid on the preferred shares, a balance of $\$ 91 \%, 084$ remained on the operations for the twelve months, and this has been transferred to the credit of profit and loss. The conditions which have to be met in the management of the property will be understood when we say that a further decline in the rate the late year has carried the average per ton per mile down to only a little over half a cent per ton mile, the exact figure being $5 \cdot 6$ mills.

European discount rates in the open market remain firm, and no change has been made this week in the official rates at any of the chief centres. It may be noted, however, that the Bank of Bombay has reduced its rate of discount from 7 per cent to 6 per cent. Last week, it will be remembered, there was a reduction by this Bank from 8 per cent to 7 per cent. The statement of the New York Associated Banks on Saturday was, as was foreshadowed in our table on Friday of last week indicating the movements of money, more favorable than preceding returns. Though there was a loss of $\$ 1,030,700$ in specie, the legal tenders showed a gain of $\$ 670,000$, making the net loss of cash only $\$ 360,700$. A reduction of $\$ 12$, 560,700 in loans, the first which has been reported since January 13, in great part accounted for the loss of $\$ 13,966,300$ in deposits, and the surplus reserve consequently increased $\$ 3,130,875$, the first increase in said item since February 3. As a result of this bank exhibit and also because the Sub-Treasury has this week been quite freely disbursing cash for
premiums on the refundable bonds, the money market has been easier. The refunding operations are progressing quite favorably, and up to Thursday $\$ 176$, 675,800 refundable bonds had been received at $W$ ash ington for exchange for 2 per cents, of which $\$ 157,-$ 801,250 was from banks and $\$ 18,874,550$ from individuals.

Money on call, representing bankers' balances, has loaned at the Stock Exchange during the week at $4 \frac{1}{2}$ per cent and at 2 per cent, averaging about $3 \frac{1}{2}$ per cent. On Monday loans were made at $4 \frac{1}{2}$ per cent and at $3 \frac{1}{2}$ per cent, with the bulk of the business at $3 \frac{1}{2}$ per cent. On Tuesday the transactions were at 4 per cent and at 2 per cent, with the majority at $3 \frac{1}{2}$ per cent. On Wednesday and on Thursday loans were at 4 per cent and at 3 per cent, with the bulk of the business at $3 \frac{1}{2}$ per cent. On Friday the transactions were at 4 per cent and at $3 \frac{1}{2}$ per cent, with the majority at $3 \frac{1}{2}$ per cent. Banks and trust companies have loaned quite generally during the week at 3 per cent, some, however, obtaining $3 \frac{1}{2}$ per cent. Time contracts are freely offered but the demand is only fair, the majority of borrowers being inclined to wait for still lower rates. Quotations are 4 per cent for sixty to ninety days and $4 @ 4 \frac{1}{2}$ per cent for four to six months on good mixed Stock Exchavge collateral. Makers of commercial paper are not pressing their offerings, and consequently the supply of notes is only moderate. At the same time the demand is good, and on the whole improving, buyers being desirous of securing paper at current rates, which are $4 \frac{1}{2} @ 5$ per cent for sixty to ninety-day endorsed bills receivable, 4 @ $05 \frac{1}{2}$ per cent for prime and $5 \frac{1}{2} @ 6 \frac{1}{2}$ per cent for good four to six months' single names.

The Boers have this week sustained a severe and doubtless an irreparable loss in the death on Tuesday of Gen. Petrus Jacobus Joubert, in the 69th year of his age. He was the chief organizer of the Boer army, and the early successes of the Boers in the present campaign were largely due, it is believed, to his strategy. It is reported that General Roberts has begun a movement against the Boers from Bloemfontein and that the Boer army is strongly entrenched near Kroonstadt. The Bank of England minimum rate of discount remains unchanged at 4 per cent. The cable reports discounts of sixty to ninety-day bank bills in London 4 per cent. The open market rate at Paris is $3 \frac{1}{2}$ per cent and at Berlin and Frankfort it is $5 \frac{1}{4}$ per cent. According to our special cable from London, the Bank of England lost £370, 833 bul. lion during the week and held $£ 35,129,997$ at the close of the week. Oar correspondent further advises us that the loss was due to the shipment of $£ 538,000$, net, to the interior of Great Britain and exports of $£ 50,000$ to Cape Colony, offset by imports of $£ 103,000$ from Holland, $£ 10,000$ from Australia and $£ 104,000$ bought in the open market.

The foreign exchange market has been strong this week, influenced by easier rates for money in our market and by the firm tone for discounts at the European centres. It is claimed in some quarters that there has been buying recently of long sterling for investment, and that this, together with the only moderate supply of commercial bills, probably accounts for the higher price for sixty-day exchange. The rise in short sterling and in cable transfers is at-
tributed by some drawers to a demand to remit for April interest payments abroad. Quite large arbitrage operations in stocks and in other securities are noted this week, and some of the recent purchases for European account are reflected in shipments of the securities and in a demand at railroad transfer offices for small share certificates. That this buying of our stocks by European specalators has not resulted in augmenting the supply of exchange to any appreciable extent is sought to be explained, as stated further above, by some close observers of the market by the statement that concurrently with the buying of low-priced speculative stocks there has been large selling by Europeans of some of the high-priced properties. It is suggested as another reason for the absence of exchange resulting from security purchases that the properties bought have been forwarded to only a limited extent, and that as the buying has been chiefly for the purposes of speculation the purchases are being carried here, and that they will be so retained until such time as they can be resold at a profit. The moderate supply of commercial bills, above noted, is chiefly observable in cotton drafts, which have largely decreased in volume. There are some grain bills in the market and about the usual amnunt of offerings of drafts against provisions, petroleum and manufactured articles. Gold received at the Custom House during the week amounted to $\$ 5,152$. The payments at the Assay Office for domestic bullion were $\$ 1,155,29582$ and for foreign bullion \$28\%,679 92.

Nominal rates for exchange quite generally advanced after Tuesday, from 4 83@4 $43 \frac{1}{2}$ for sixty-day and $486 \frac{1}{2} @ 48 \%$ for sight, to $483 \frac{1}{2}$ for the former and 487 for the latter. Rates for actual business opened on Monday at an advance of one-quarter of a cent all around, compared with those at the close on Friday of last week, at $482 \frac{1}{4} @ 482 \frac{1}{2}$ for long, $485 \frac{1}{2} @ 485 \frac{3}{4}$ for short and $486 \frac{1}{4} @ 486 \frac{1}{2}$ for cables. The market was firm, though only moderately active. On the following day there was a further adrance of onequarter of a cent in rates for actual business for short sterling and for cables, to 485 等@ 486 for the former and $486 \frac{1}{2} @ 4863$ for the latter, while long sterling remained unchavged. The tone was strong and it so continued on Wednesday, when there was a rise in rates for actual business of one-quarter of a cent all around, to $482 \frac{1}{2} @ 482 \frac{3}{4}$ for long, $486 @ 486 \frac{1}{4}$ for short and $4863 \times 487$ for cables, and at the same time Continental exchange moved upward. The tone was strong and it so remained on the following day, though then no change was made in rates. The market was firm on Friday. The following shows daily posted rates for exchange by some of the leading drawers.

|  | Mart.̈̈3. |  |  | ${ }_{\text {Nar. }}^{\text {Wem }}$. | (120 | Mar. ${ }^{\text {coub }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{4}^{488} 8$ | ${ }_{883}^{83}$ | ${ }_{883}^{83}$ | $\frac{887}{887}$ | ${ }_{87}^{89 / 6}$ | ${ }_{87}^{83 / 4}$ |
|  | ${ }^{488 \%}$ | ${ }^{88 \%}$ | - 8 8\%\% | ${ }_{87}^{88}$ | ${ }_{87}^{83 / 6}$ | ${ }_{87}^{89}$ |
|  | ${ }_{4}^{488}$ | ${ }_{88}^{88}$ | 883/4 | ${ }_{87}^{88 \%}$ | ${ }_{87}^{88 \%}$ | ${ }_{87}^{89}$ |
| Bank of ${ }_{\text {H }}$ | ${ }_{4}^{48816}$ | ${ }_{87}^{88}$ | ${ }_{87}^{88}$ | ${ }_{87}^{88}$ | 87\% 8 | ${ }_{87}^{836}$ |
|  | ${ }_{4}^{4886}$ | ${ }_{87}^{83 / 6}$ | ${ }_{87}^{88 / 6}$ | ${ }_{87}^{88}$ | ${ }_{87}^{886}$ | ${ }_{87}^{89 \%}$ |
|  | ${ }_{4}^{488} 4$ | ${ }_{886}^{88}$ | ${ }_{883}^{88}$ | ${ }_{87}^{88 / 4}$ | ${ }_{87}^{881}$ | ${ }_{87}^{88 / 4}$ |
| Lazard Freres... $\left\{_{\text {ge days. }}^{\text {sight... }}\right.$, | ${ }_{4}^{4888}$ | ${ }_{888}^{88}$ | ${ }_{86 \%}^{88}$ | ${ }^{87}{ }^{87}$ | 887 | 887 |
|  | ${ }^{188876}$ | ${ }_{87}^{88 \%}$ | ${ }_{87}^{88 / 4}$ | ${ }_{87}^{83 / 6}$ | ${ }_{87}^{884}$ | ${ }_{87}^{88 / 4}$ |

Commercial on banks $482 \times 482 \frac{1}{4}$ and documents for payment $481 \frac{1}{2} @ 482 \frac{3}{4}$; cotton for payment $481 \frac{1}{2} @$ 481 , cotton for acceptance $482 @ 482$ and grain for payment $482 \frac{1}{2}$ (64 $42 \frac{3}{4}$.

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

| Week Endino March 30, 1000. | Recelved by N. F. Banks. | Shipped by N. F. Banks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| Onrrenc | \$3,866,000 | 82,488,000 | Gain. 1,178,000 |
| Gold | 882,000 | 484,000 | Gain. 948,000 |
| Total gold and legal tenders. | 84,488,000 | \$2,072,000 | Gain. 11,520,000 |

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

| Wesk Einding March 30, 1900. | Into Banks. | Out of Banks. | Net Change in Bank Holdings. |
| :---: | :---: | :---: | :---: |
| Banks interior movement, as above | \$4,498,000 | 82,072,000 | Gain. 11,52R,000 |
| 80b-Treasury operations ............ | 17,300,000 | 16,000,000 | Gain. 1,300,000 |
| Total gold and legal tenders.. | 821,798,000 | 18,878,000 | Gain. 2,820,000 |

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

| Bank of | March 29, 1900. |  |  | March 30, 1809. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Silver. | Total. | Gold. | silver. | Total. |
|  | $\pm$ | $\pm$ | $\pm$ | $\Sigma$ | £ | £ |
| England | 35,129,987 |  | 35,129,897 | 80,808,265 |  | 30,808,285 |
| France | 77,753,626 | 45,641,691 | 123,305,317 | 72,567,327 | 48,013,083 | 120,581,010 |
| Germa | 28,378,000 | 14,818,000 | 42,906,000 | 27,318,000 | 14,073,000 | 41,391,000 |
| Russib | 83,651,000 | 6,780,000 | 90, 440,000 | 97,227,000 | 4,630,000 | 101,857,000 |
| Ans.-Hung'y $\dagger$ | 87,721,000 | 9,680,000 | 47,401,00 | 29,021,000 | 10,445,000 | 40,306,000 |
| Spain | 13,673 000 | 15,484,000 | 29,107.000 | 11,625,000 | 11,466,000 | 23,091,000 |
| Italy | 15,428,000 | 1,801,000 | 17,027,000 | 15,226,000 | 2,350,000 | 17,576,000 |
| Netherlands.. | 4,968,000 | 6,116,000 | 11,084,000 | 3,988,000 | 6,897,000 | 10,895,000 |
| Nat.Belg'm.o.. | 2,841,000 | 1,470,000 | 4,411,000 | 3,157,000 | 1,578,000 | 4,735,000 |
| Tot.this week | 299,641,623 | 101349891 | 400,001,314 | 201,847,592 | 99,452,683 | 391,300,275 |
| Tot. prev. w'k | 298,392,171 | 109,523,972 | 398,016,143 | 297,084,198 | 100890027 | 398,874,225 |

+ The Austro-Hungarian Bank 8tatement is now issued in Kronen and Hel ler instead of Gulden and Kreutzer. The reduction of the former currency to sterling $£$ was by considering the Gulden to have the value of 50 cents. As the Krone has really no greater value than 20 cents, our cable correspondent in London, in order to reduce Kronen to $\boldsymbol{£}$. has altered the basis of conversion by dividing the amount of Krouen by 24 Instead of 20.
* The division (between gold and silver) given in our table of coin and bullion in the Bank of Germany and the Bank of Belgium is made from the best estimate we are able to obtain; in neither case is it clalmed to be accurate, as those banks make mo distinction in their weekly returns, merely reporting the total gold and silver, but we belleve the division we make is a close approximation.

NOTE. - We reoeive the foregolng results weekly by cable, and while not all of the date given at the head of the column, they are the returns jasued nearest to that date-that is the latest reported figures

## THE FRANCHISE-TAX HEARINGS.

After prolonged delay-made necessary by the vague and indefinite nature of their task-the Tax Commissioners have fixed the valuations for the various New York corporations under the Special Fran-chise-Tax Act. As was expected, the fixing of these assessments has caused on one hand some consternation in the market for the securities affected (though they advanced yesterday on buying in of "short" contracts put out in expectation of the news), and on the other hand it has drawn forth a storm of protest. This particular tax-lery, indeed, bids fair to be more fruitful of litigation than any public act in this State daring many years. The new taxation laid on many of the companies is extremely heavy. The Metropolitan Street Railway, for example, assuming last year's tax rate of 2.48 per cent, would have to pay in taxes $\$ 1,500,000$ more than it paid last year-its franchise assessment being $\$ 62,068,930$. The Manhattan Elevated whose franchise the Commissioners assess at $\$ 55,499,300$, would have to pay $\$ 1,380,000$. The Third Avenue, with a franchise assessment of $\$ 19,-$ 728,100 , would be called on for $\$ 492,000$. The Consolidated Gas Company would pay an almost equal
sum; the Brooklyn Heights Street Railmay system would pay something over $\$ 760,000$.
We do not mention these sums as measuring certainly the new charges which the companies will have to bear. The assessments are announced as tentative, and the companies will have their formal hearing at Albany within the next few days. The point of interest in these appraisals, however, is that in each of the street railways named this additional taz, if imposed without qualifying offset, would exceed considerably the amount left over annually in recent years after the payment of present dividends. In the case of one of the companies named above the tax imposed would more than have exhausted the surplus over fixed charges in either 1899 or 1898. The most extraordinary part of the whole affair is that nobody, so far as we are aware, knows how or why these particular figures were arrived at by the Tax Commissioners.

When the New York Legislature a year ago enacted the Ford Franchise-Tax law, we pointed out that the most serious obstacle in the way of the statute was the impossibility of applying a uniform and equitable method of assessment. The hearings which the Tax Commissioners have thus far held in New York this week on the assessments fixed for the various New York City corporations have pointedly illustrated the hopelessness of such an undertaking. The chief difficulty has been found to exist exactly where all observant critics predicted. The tax law elasses all public franchises as real estate. It prescribes that "the terms 'land,' 'real estate' and 'real property,' as used in this chapter, include * * * all surface, underground or elevated railroads, including the value of all franchises, rights or permission to construct, maintain or operate the same in, under, above, on or through, streets, highways and public places." The same classification is made to cover rights granted to private companies to operate through or under public streets "any mains, pipes, tanks, conduits or wires, with their appurtenances, for conducting water, steam, heat, light, power, gas, oil or other substances; or electricity for telegraphic, telephonic or other purposes."
Now the valuation of real estate, for purposes of taxation, has been made along certain well-defined lines. At bottom, the effort of the Tax Assessors has al ways been to learn the salable value of the property. This ascertained, they assessed it either at its "full and true value," as prescribed in the general tax law, or at one-half or two-thirds that value, as has become rather generally customary. The salable value was discovered by comparison with actual transfers of adjacent property-a reasonably sure and sound basis of estimate.
Except for Senator Ford's fantastic plan of using stock-market valuations, less the value of the tangible assets, as an absolute basis for assessment, no suggestion has been made as to a nniform method of appraisal. The final objections to the Ford plan are familiar. But public franchises are not sold intact; therefore the methods used in real.estate assessment were impracticable. This fact at once reduced the appraisal, on any other basis, to a mere matter of guesswork. A public grant or franchise might have an apparently great value. But the value might be potential merely, in which case a just assessment would be guided by no known rules; or the franchise. might prove on experiment to have no earning power,
and therefore no actual value, which would make an assessment clearly inequitable.

In their New York valuations the Assessors have encountered both obstacles, and others in addition. On the New York Steam Company, for instance, they had fixed aivaluation of $\$ 732,500$, but the statement of the company's representative showed that it was a losing enterprise, which was in debt to the estate of its projector. A valuation of $\$ 10,000$ was fixed on the franchise of the Ocean Electric Railway of Far Rockaway, which does not pay interest charges. The franchise of the Amsterdam Electric Light, Heat \& Power Company, which has virtually passed out of existence, was assessed at $\$ 47,000$. One small Brooklyn street railway company, whose franchise is valued by the Commissioners at $\$ 74,000$, has been unable to earn dividends. These are but several among many instances. It is of course possible that these especially objectionable points will be smoothed over. But the fact that such gross misjudgments wore possible, even on a first appraisal, is sufficient comment on the hodge-podge law which has left so grave a matter in a condition of such complete uncertainty.
When the companies were heard before the Governor last year, ex Senator Hill, though protesting against the proposed system of assessment, declared in behalf or the companies that they had no wish to evade their share of taxation, and intimated that they would readily assent to a percentage tax on gross earnings as a return for franchise privileges. This plan had already been tried with good results by various municipalities, and it has since been placed among the New Jersey statutes, which now levy 2 per cent of gross earnings, less any local franchise tax already paid.

The advantages of the plan, as distinguished from the project of assessment in arbitrary sums, are obvious. Unfairness to the corporation is avoided because a struggling company whose franchise privileges are bringing it little or no return will have its burden adjusted to its capacity to bear it. A worthless franchise will not be subject to such haphazard guesses as have been made public this week. On the other hand, an exact and automatic measure will be provided for the relative value of franchises held by rich and powerful corporations; but the system will in the long run equally inure to the benefit of the State; for it must be remembered that, since assessors are fallible, they are at least as likely to err by underrating the true worth of a valuable public franchise as by overestimating its actual value. What is a matter of almost equal importance, a mass of troublesome litigation inevitable under the existing law would be avoided almost entirely and the State would be able to reckon in advance substantially what it could look for from the tax.

We have not opposed the scientific and reasonable taxation of really productive public franchises. But we have contended from the first, and still believe, that the present law is neither scientific nor reasonable. We think that, as the experiment continues, even its authors will learn that a haphazard system of taxation is an injury and annoyance to both parties, and that the State is probably not the least sufferer. Eventually, we imagine that the whole question will go, as it ought to have gone in the beginning, and as it would have gone but for the impetuous haste of Governor and Legislature, into the hands of a trained and competent commission.

MEXICAN NATIONAL-ITS GROWTH AND ITS NEEDS.
We have often directed attention to the wonderful growth and development that is taking place in the traffic and revenues of the Mexican railways. The fact is emphasized anew with the anpearance of every succeeding annual return giving the results for a year later. The Mexican National Railroad has this week issued its report for the calendar year 1899. It is significant of the growth that has been established in the case of this property, and the likelihood of continued expansion in the future, that the management should be driven to discussing quite at length what means can be adopted for making the property equal to the probable demands upon it.

Ordinarily the problem how to provide for an enlarging traffic is not a very difficult one. In the Mexican National case the matter is complicated by the fact that the road is narrow-gauge. This has been considerable of a handicap in the past, and the drawback is becoming an increasingly serious one now that the traffic is expanding to really large proportions. As is well known, narrow-gauge roads are net well adapted for moving economically a heavy volume of traffic. As concerns the Mexican National, there is this further disadvantage that the other principal roads in Mexico, more particularly the Mexican Central, the Mexican International, the Mexican Railway and the Monterey \& Mexican Gulf are all standard: gauge.
The report before us shows that in the late year the gross earnings were added to in amount of over threequarters of a million dollars ( $\$ 756,755$ ) and the net earnings in the sum of $\$ 418,613$, both stated in Mexican currency. The increase in the one case is $11 \cdot 95$ per cent and in the other case 13.99 per cent. If this improvement stood by itself-that is, were not additional to noteworthy gains in the years preceding-it might be possible to attach too much importance to it. As it is, the improvement is progressive and cumulative, the iccrease for 1899 being simply one of a series of increases extending back a good many years. If we compare with 1891 we find that in that year the gross was only $\$ 4,206,423$, while for 1899 the total is $\$ 7,087,675$; the net in the interval has increased from $\$ 1,159,021$ to $\$ 3,410,402$. In other words, in eight years the gross has risen about 70 per cent and the net has nearly trebled. In order more clearly to indicate the steady growth from year to year, we present the following summary of the yearly figures. The only break in the upward movement, it will be observed, occurred in 1893, and this followed mainly from the circumstance that in 1892 traffic was swollen by extraordinarily heavy imports of corn into Mexico from the United States, owing to the complete failure of the Mexican corn crops in that year. 't'he Mexican crops proving satisfactory in 1893, these importations were not repeated.

|  | aross | Nel |
| :---: | :---: | :---: |
| Year- | Earninys. | Earnings |
| 899. | \$7,087,675 | \$3,410,402 |
| 1898. | 6,330,919 | 2,991,789 |
| 1897. | 6,080,663 | 2,988,237 |
| 1896. | 5,299.025 | 2,525,957 |
| 1895 | 4,513,206 | 2,071,403 |
| 1894 | 4,329,078 | 1,891,962 |
| 1893 | 4,224,804 | 1,638,437 |
| 1892 | 4,756,029 | 1,700,013 |
| 1891. | 4,206,422 | 1,159,021 |
| 1890 | 3,754,966 | 827,004 |
| 1889. | 3,660,124 | 666,692 |

The foregoing record is obviously very satisfactory as far as the past is concerned. The question for the future is whether there is a probability of this growth being continued, and if so whether the Mexican National can handle the additional traffic so as to make a profit out of it. On the first part of this question President Raoul gives some interesting statistics which leave no room to doubt that the growth recorded by the Mexican National has extended also to the other leading Mexican roads, and hence is to be regarded not as exceptional but as a normal condition, indicative of Mexico's progress and advancement. For instance, he points out that in the five jears from 1893 to 1898 the earnings per mile of the Mexican Central increased 60.76 per cent, or $12 \cdot 15$ per cent per jear; the Mexican National increased 52.19 per cent, or 10.43 per cent per year; the Mexican International, $48 \cdot 2 \%$ per cent, or $9 \cdot 65$ per cent per year; the Mexican Railway, $45 \cdot 23$ per cent, or 905 per cent per year; and the Monterey \& M $\epsilon$ xican Gulf, 41.48 per cent, or $8 \cdot 29$ per cent per year. The statistics of the country's external trade tell the same story. In the year ending June 30 1894, the imports into Mexico were valued at $\$ 30$,270,000 ; in the year ending June 301899 the amount had increased to $\$ 50,369,000$. The exports from Mexico rose from $\$ 79,320,000$ in the fiscal year 1894 to $\$ 138,4 \% 8,000$ in the fiscal jear 1899.
After citing various statistics of this kind, Capt. Raoul is moved to say: "In view of the foregoing testimony of the quick and continued response of business and enterprise to increasing transportation facilities, the established sound conditions under which all deparments of business are being conducted in Mexico to day, the enormous extent of the yet undeveloped resources of the country, and the large and wide range of opportunities for profit yet open to capital and energy, it would be hazardous on the part of owners of railways in laying plans for fitting their properties for future demands to conciude that these favorable conditions are not to continue in approximately the same ratio for many years to come."
This is a perfectly valid conclusion and it rests upon sound premises. What, however, is equally important is that the Presidect of the Mexican National feels impelled to add that if this forecast be true the northern and southern ends of the system, which comprise the older sections taken over at its purchase in $188 \%$, will be unequal to carrying the traffic which will soon be offering, and the road's limit of net earnings may be expected to be reached at no very distant day. The gross earniugs, he states, may and doubtless will continue to expand for some time to come, but under such a pressure of increasing in tensity as to subject them to the operation of that economic law known as the law of diminishing return. The system in 1899 earned gross per mile of $\$ 5,705$. Eliminating the Texas Mexican Rilway and the Matamoros Branch, and making allowance for the light traffic branches, the main stem, he declares, has borne a traffic of little less than $\$ 8,000$ per mile, and that of the Southern or Mexico Division has much exceeded this, making it, he thinks, the heaviest of any narrow-gauge line in the world. He has studied the returns of the India railways and finds that at $\$ 7,056$ per mile (the average of the Mexican system of the Mexican National) the latter earned more per mile than any of the India lines, while in the average
of ton miles per mile of road it is exceeded by but one of them.

While $\perp_{-}^{K}$ r. Raoul is undisguisedly in favor of changing the road from narrow gange to standard gauge, his remarks make it evident that he does not think the security-holders can be prevailed upon to give their sanction to such a comprehensive scheme. In fact, he states that the matter was presented to the consideration of the majority interest in the Second Mortgage " $A$ " and " $B$ ' bonds, and that these holders, though deeming the change desirable, concluded it was impracticable of being carried out. The estimated cost of the change (including the building of a standard-gauge cut off from a point on the El Salto line to a point south of San Miguel, shortening the through route about forty miles) was about $5 \frac{1}{2}$ million dollars at the prices prevailing early in 1899, after deducting salvage on discarded property. Discussion of the subject seemed opportane because the time had come when the growth of traffic made large additions to the rolling stock essential, and the period was also approaching when extensive rail renewals would be called for. It was thought that this work might be done contemporaneously with the change of gauge, thus effecting a saving all around.

As the security-holders have failed to give their adhesion to this scheme, President Raoul now offers an alternative proposition, involving a smaller outlay and which seeks to add to the carrying capacity of the road without altering the gauge of track. The idea is to provide merely for absolutely necessary improvements to take care of and encourage the growing business. The plan contemplates changes of alignment at various points, reduction of grades, the laying of heavier rails, the ballasting of track, the replacement of light iron bridges with heavier structures, the substitution of iron or masonry for wooden trestles, and kindred work. The management have evidently given the matter much thought and consideration. They estimate that the capital requirements for these purposes will foot up $\$ 1,056,000$ in gold. Even if nothing is done about changing the gauge, this much will have to be spent in any event to enable the road to handle an increased business with due economy.
We think, however, that the security-holders will make a mistake if they do not reconsider their determination and adopt the larger scheme and arrange at once for converting the road to standard gauge. In no other way can full efficiency in operations be at1ained. In no other way can the ultimate needs of an increasing traffic be provided for. In no other way can the road hope to overcome the disadvantages now existing in its competition with rival lines. In no other way can the traffic possibilities be developed to the utmost and the maximum of profit be attained from the business handled. It is everywhere admitted that the change will have to be made sooner or later-if not now, then a few years hence. To spend a million dollars in improving the system while leaving its main defect uncorrected will be at best only a makeshift-a temporary expedient to tide over present needs, while leaving the future still uncared for. It looks very much, too, like a wasteful method, since when the change of gauge is finally determined upon (as it eventually must), the improvement work now to be undertaken will in great part have to be done all over again.

A narrow-gauge road is at many disadvantages as
compared with a standard-gauge line. For one thing, it is not possible to operate such powerful locomotives or such large cars over it. Because of this, very heavy train-loads are out of the question. And yet, as every one knows, all the efforts of railroad managers in recent years have been directed towards increasing the train-load, so as to diminish the cost per unit of work. Wiih the great decline in rates which has occurred on United States roads, general bankruptcy must have ensued except for the contemporaneous reduction in the cost of rendering the service. The Mexican roads still obtain quite high rates. The figures are not usually contained in the reports, but from a statement given this time by President Raoul we see that on the Mexican National the average per ton per mile in the late year was $2 \cdot 49$ cents. It may be noted that the Denver \& Rio Grande began changing its gauge (in 1886) when its rate was as high as 2.60 cents. Conditions in Mexico are in many respects different from those in this country. It seems certain, however, that a gradually decreasing average rate must be looked for. With such a result in prospect the expense per unit must likewise be reduced. We have already indicated how this will have to be done. It is true that, thanks to the excellence of the management, very good results have been obtained even with the present narrow-gauge road. But it will not be safe to presume too much or too long on the centinuance of this condition.
A point has been reached where the traffic is growing too heary to handle economically under present arrangements. As Capt. Raoul states in the remarks quoted by us above, further gains will be subject to the law of diminishing returns-which means that the profit will finally reach the vanishing point. The competitors of the Mexican National, being standard gauge, will not have this difficulty to overcome. It would seem the part of wisdom, therefore, for the security holders of the National to authorize the immediate taking of steps for placing their road on a planc of equality with the other leading Mexican roads rather than rest content with some slight improvement work in changing grades, alignments, etc. The advantages will consist not alone in securing economy of operation (though that is all important), but also in being able to interchange traffic with the United States lines. At present, on account of the difference in gauge, traffic cannot be transferred without breaking bulk-an immense drawback, as every one will understand. If at the same time stability in the price of silver should be maintained (the price has not fluctuated widely during the last eighteen months) the outlook for the property would be exceedingly bright.
There is very little to say as to the income account for the year. After providing for the cost of exchange and. replacements and improvements, a balance of $\$ 1,212,314$ remained in U. S. currency on the operations of the twelve months. Interest on the first mortgage bonds called for $\$ 667,400$, leaving a surplus of $\$ 545,414$. $\Lambda$ dividend of $4 \frac{1}{2}$ per cent has just been declared on the $\$ 12,265,000$ of second mortgage "A" bonds. The rate paid on thise bonds has been gradually increasing. In 1899 and 1898 holders received only $3 \frac{1}{2}$ per cont each year, in 189\% 3 per cent, in 1896 1 $\frac{1}{2}$ per cent and in 1895 but 1 per cent, while in 1894 nothing was paid and in 18932 per cent.

## THE SITUATION IN FIRE INSURANCE.

To the present prosperity of this country there is one notable and lamentable exception, for fire underwriting is in a bad way. It is generally assumed that, roughly speaking, 55 per cent of premiums will go for losses and 35 per cent for expenses; yet this proportion, which is undesirably large, has been far outrun in 1899. The expense ratio falls a little below this (33.33), but the loss ratio reaches the extraordinary figure of $92 \cdot 7 \%$, making a total of $126 \cdot 10$. This is the net result-the extremes are much worse. The net excess of losses incurred and expenses paid over premiums is $\$ 5,070,121$; of a total of 168 companies doing business in this State, 46 did save a fragment of premiums, and when the figures of the 46 are taken out the loss above premiums less expenses rises to $\$ 5,348,928$.
Yet even this does not show the result at its worst. For no year is complete by itself, and the increase or decrease in liabilities-mainly in unearned premium or "reserve" but also including unpaid losses and some other liabilities-has to be considered in order to arrive at the change in financial condition. Any remander of premium above expenses paid and losses incurred, plus any decrease or minus any increase in liabilities, or on the other hand any deficit of premium minus any decrease or plus any increase in liabilities, will show how the underwriting balancesheet has changed during a year. Thus it might be that the year's losees had more than consumed the year's net premiums, and still a decrease in liabilities might produce an underwriting betterment. Taking the stock companies reporting in this State-and using losses paid and including fire-marine and inland premiums, which are not large enough to materially affect the result-it appears that in six of the last twelve years there was an aggregate underwriting gain of nearly 44 millions, but that in the other six years there пав an aggregate loss of nearly $51{ }^{3}$ millions. The year 1893 came out badly with an underwriting loss of over 10 millions, followed by four years of gain; then 1898 showed loss again with nearly two millions, and 1899 came out thus:
Premiums recelved........................................................... $\$ 134,450,639$ Losses pald. $. \$ 91,031,676$
Expenses..................................................... 52,849,329
143,881,005

| Defictt. | \$9,430,366 |
| :---: | :---: |
| dd increase in liabilities. | 8,998,526 |
|  |  |

This shows the effect of the year's operations upon the underwriting balance-sheet, but the ratio of losses incurred and expenses paid goes as high as 200 in one case, it exceeds 100 in some forty cases, and in eight cases the losses alone exceed the premiums. Losses in the old city of New York were about 3 millions in $189 \%$ and 4 millions in 1898, but increased by nearly 150 per cent of the latter in 1899, and in the entire country the loss increased nearly $14 \frac{1}{2}$ millions. This is absolute loss, and the relative loss of the companies is enhanced by the fact that unrestrainod competition has been pushing down the average premium rate.
As compared with life insurance, fire insurance has the difficulty which inexactness of conditions presents over exactness. Particularly during the last twenty years, and in cities, the conditions of building, of occupancy, of manufacturing and of lighting have been greatly changing; new materials, new industries, now processes and new habits have so affected the
conditions of hazard as to largely put underwriting to the costly task of making a new experience. This is temporary, for readjustment to changes must be expected to come to its natural end; but there must always be a difficulty of inexactness. To insure life is simply to accumulate funds against fixed average dates of payment, and therefore minimum rates are known; to drop materially below these would be certain insolvency, and nobody dares do it. But in fire insurance the fluctuations off the line of average are vast, and moreover there is no certainty about the result in any particular case; the most hazardous risk at the rashest of cut figures may go through unscathed, and the most gilt edged risk may prove a loss. Herein is wide margin for guess and "luck," and therefore great temptation to take chances on a cut-rate in order to get the business.
It is, thereiore, just and necessary to admit the enormous difficulties in rate adjustments. Yet after all allowances have been made it is the certain dictum of necessity that there must be $a$ rate, to wit, what the best collocation of experience has decided to be the minimum consistent with safety. This cannot be arbitrary; it can be obtained only from experience, and it can best be obtained from joint experience. All notions and statutes to the contrary notwithstanding, it should not be sought in any other way than by the pooling of experience into a joint common fund. But however obtained, it must be a particular rate to be maintained, not a nominal one subject to the haggling of competition. Either with or without a compact, maintenance of some definite schedule is the very essence and foundation of safety; hence the serious question is not so much whether any man is wise enough to make a rate tariff which is neither too high nor too low, as whether men are firm enough to adhere to one.

This is merely elementary. Put it to test and we find underwriting practice has consisted of a succes. sion of gradual descents in rates followed by a desperate reaction, and of rate compacts made only to be secretly broken, then openly abandoned, and the abandonment followed by more reckless cutting. Compacts have been signed with a mental reserva-tion-to wit, that others must be expected to cut and that those who cut first would score a temporary point in getting the business.

Currency, credit, transportation and insurance are clearly four essential factors in commercial life; their relative importance need not be discussed, but every one of them is indispensable to that life as it exists in modern times. Not having been tanght by being deprived of insurance, we are, however, liable to come short of appreciating the gravity of the situation when its vigor if not its existence seems to be menaced. But early in the year the President of the National Board of Underwriters issued a circular letter to the companies, and in parsuance of that he was authorized to appoint and did appoint an advisory committee of twenty. five to report in April. Here are some sentences from this letter.
It must be apparent to all thoughtful nnderwriters that the fire insurance business of this country is in a most deplorable condition and is rapidly anproaching a crisis which will test severtly the resources of the strongest corporations; that by reason of our mistakes and our unwisely directed efforts we are menaced with the distrust of the public, ard that in consequence of our antagonisms and conflicts we are bringing upon ourselves most hostile and dargerous legislation.

The situation thins briefly stated has been met with apparent appathy by fire ir surarce companies of all kinds, and a

Gerce strife for supremacy goes on with the most reckless disregard of our obligations to the public and to those who have placed us in positions of trust and responsibility. While prosperity is attending almost every branch of business in this country, We are not in a position to command or to be benefited by it. We seem to be competing with each other in an effort to increase the expense of the business without making any earnest effort to increase our revenue to meet this increased expense.

The conditions that confront as are certainly susceptible of improvement, and as thoughful, honest and responsible men we owe it to the public, to our stockholders and to ourselves to use our experience under the sense of duty which we must realize to nnite our efforts to restore our basiness to a position of safety and place it on a plane of ordinary business pradence.

Now here is a large number of corporations dealing in a commodity which is absolutely indispensable. Sabject only to the fresh competition which would be attracted into a perfectly open field by any really high-handed exactions, the underwriters hold the situation themselves; it is theirs to name the price, and the public must pay. So all discussion comes around to one position: they must make their sufficient price, jointly or separately, and then jointly or separately they must adhere to it. Each company that would be saved must allow others to take the business rather than recede from the position. This is elementary? Yes. It is difficult; very easy to say and very hard to do? Yes; but a twelvemonth of discussion could not reach any other alternative.

It must also be clear-and if not so no argument can make it so-that no vendor can get credence with the public when he protests that rates which he still ac. cepts are rainously low, so long as he has liberty to refuse them, and still more when it is entirely in his power to make them. There is too manifest an inconsistency in such a position, and action will always carry more weight than word. The figures given above show that rates are indeed too low, and it seems certain that they will be raised again; but still the insurance bayer will pay only what he must-it is not his part to stand on both sides of the counter.

It must also be clear, too, that the underwriters and the public are not in touch. There is fault on both sides. The treatment of insurance, especially by legislatures, is unwise in the utmost degree, and there is very much to be said concerning the need and the method of bringing about a better mutual understanding; but the underwriters greatly need to take themselves seriously (as the phrase goes) and to take themselves wisely as well. To arrive at a schedule; to explain it publicly and frankly, with the reasons; and then to stand rigidly upon it, visibly determined to do so even if the year goes by without writing a dollar of business-how could this fail to clarify and reform the situation? And is there anything else which can?

ITEMS ABOUT BANKS, BANKERS AND TRUST CO'B
-The sales of bank stocks this week aggregate 337 shares, of which 20 shares were sold at the Stock Exchange and the remainder at auction. The sales of trust company stocks reach a total of 134 shares, all sold at auction. The prices paid were in nearly every instance higher than those recorded for recent transactions, the greatest advances being Trust Company of America, 20 points; National Park Bank, 14 points, and Bank of the Manhattan Co., 15 points.

Last prevous sale
Mar. $1900-455$
Jan. $1900-4026$
Mar. $1900-3001_{8}$
Mar. $1900-285$
Mar. $1900=520$
Mar. $1900-220$
Jan. $1900-25.1_{8}$
Jan. $1900-190$
Mar. $1900-123$
Mar. $1900-255$
Mar. $1900-851_{2}$
Mar. $1900-4251_{2}$

Last Previous Sale. Mar. 1900-103
Mar. 1900-19658
Nov. 1899-19976
Fob. 1900-193
Fob. $1900-1405$
Mar. 1900- 370
Mar. 1900- 150
Nov. 1899-188 Nov. 1899- 19976 Fob. 1900-1405 Mar. 1900- 370
Mar. 1900- 150

Nov. 1899-188

* Sale at the Stook Exchange.
-The Brooklyn Trust Co. has prepared for distribation what might appropriately be termed a miniature a atlas, giving maps of all the various States and Territories, and also of foreign countries. Though the maps are of fair size the book is not at all bulky, but convenient for either the pocket or the desk. We advise the reader to write for a copy.
On April 28 General Christian T. Christensen will retire from the presidency of the Brooklyn Trust Company, after an active business life of nearly half a century. He was born in Copenhagen in 1832, and in 1850 he came to this country and entered the employ of Pepoon, Nazro \& Co., note brokers, in which firm he in 1855 became a partner. In 1861 he raised a company of Suandinavians and joined the army as First Lientenant of the First New York Volunteers. He served through the war, and at its close held the rank of Brigadier General. In $1 \varepsilon 65$ he became connected with the coffee house of B. G. Arnold \& Co., remaining with that firm eleven years. In 1877 he went to California as cashier of the Nevada Bank, returning to this city in 1878 to found a branch of that institution. From 1880 to 1890 he was the manager for Drexel, Morgan \& Co., leaving that firm in the last-named year to become President of the Brooklyn Trust Co. He is a director of the American Exchange National Bank and of the Schermerhorn Bank of Brooklyn, a trustee of the Brooklyn Savings Bank, and director and Treasurer of the Brooklyn Warehouse \& Storage Co.
-J. S. Morgan \& Co. of London announce that Mr. Robert Gordon and Mr. Frederick William Lawrence, having decided to retire from active business, withdraw from their firm to-day. Mr. Clinton Edward Dawkins, heretofore financial member of the Viceroy of India's Council, has been admitted as partner, and Mr. Edward Charles Grenfell has been authorized to sign the name of the firm.
-We alluded last Saturday to the tribnte to the memory of Mr. Coster paid by the directors of the Lehigh Valley Railroad Company at their meeting on the 21 st . The following is a copy in full of the minute adopted on that occasion :
Charles H. Coster, a director of this company since July, 1897, and a member of its Executive Committee, died on the 13th inst. at his residence in the City of New York after a fow days' illness.
Though his interest in the property and participation in its management covered a period of less than three years, the time and intelligence devoted to it, his quick insight into intricate business problems, and his large experience in the rehabilitation and development of other railroad properties, made his work as a director of this company exceptionally effective. He had a rare judicial faculty, and in judging of the merits of questions in which the several corporations in Which he was interested were involved, he did so with eminent fairness and wisdom. Gifted with large capacity for details, and indefatigable in working them out, he was capable of broad views on questions of policy, and was at once conservative and liberal. The loss of his connsel is keenly felt by his associates.
-Messrs. Whitney \& Stephenson, of Pittsburg, who are members of the New York Stock Exchange, as well as of the Pittsburg Stock Exchange, have issued, in attractive form, a "Blue Book" containing statistics of and other usefnl information concerning financial institutions in Pittsburg and in other cities in Pennsylvania, and also of fire insurance companies. It likewise contains a list of members of the Pittsburg Clearing House Association, of the stock and bond brokers in that city, of the Pittsburg and the Alleghany school districts, of the passenger railway companies, besides many other facts of interest.
-The Fidelity Trust Co., of Newark, N. J., have elected as new directors, James W. Alexander and James H. Hyde, the President and Vice-President of the Equitable Life Assurance Soc. of this city; J. Herbert Ballantine, William N. Coler, Jr., Thomas N. McCarter, Jr., and Edgar B. Ward, counsel of the Prudential Life Insurance Co. The other directors are John F. Dryden, Leslie D. Ward, Thomas N. Mc Carter, senior, William Sheerer, Schayler B. Jackson,

Charles A. Feick, Jerome Taylor, William E. Staake, Forrest F. Dryden, Henry S. Redmond and Uzal H. McCarter.
-The New Hampshire bank commissioners have applied to the Supreme Court of the State for the appointment of an assignee for the Keene Guardian Savings Bank and for the Keene Five-Cent Savings Bank of Keene, N. H. Neither Bank has received deposits recently, owing to the belief that the banks have sustained losses throngh Western investments. The Five.Cent Bank is reperted to owe $\$ 1,449,058$ and the Guardian Bank $\$ 718,873$ to depositors.
-The Mercantile National bank has made arrangements to increase its circulation to $\$ 1,000,000$, the amount of its capital. It has already taken out $\$ 205,000$, making the present circulation $\$ 250,000$. The remainder of the $\$ 1,000,000$ circulation will be procured when conditions shall justify such a movement.
-The National Bank of the Republic has ordered additional circulation to an amount sufficient to increase its notes to $\$ 1,200,000$. The circulation now is $\$ 1,028,500$.
-The law permitting the merger of the Morton Trust Co. and the State Trust Co. having been signed by the Governor, the directors of the Morton Co. on Tuesday unanimously voted in favor of consolidation. The merged corporation will bear the name of the Morton Trust Co., and the capital will be $\$ 2,000,000$. The stockholders of both companies will be called upon to ratify the proposition of consolidation.
On Wednesday the directors of the State Trust Co. voted in favor of the merger with the Morton Trust Co. The action will doubtless be ratified by the stockholders.
-The State Bank of Chicago, capital $\$ 1,000,000$ and a reserve liability of stockholders of an equal amount, and $\$ 100$,000 undivided profits, does a varied business. It has a general banking, a savings, a trust, a foreign exchange and a bond department. The institation has recently issued some attractive pamphlets, one of which gives detailed information relating to the special functions as well as to the advantages of a trust company. This publication also contains the text of the Trust Companies Act of the State of Illinois, which became effective July 1, 1889. Another pamphlet contains illustrations of scenes abroad, which is intended to present to tourists the advantages of the travelers' letters of credit issued by the bank. The pamphlet also contains a table of the equivalents of all foreign money, and useful suggestions to visitors to Paris. The officers of the bank are H, A. Haugan, President; John H. Dwight, Vice-President; John R. Lindgren, Cashier, and Frank I. Packard", Assistant Cashier.
-It may be noted that the Hanover National Bank of this city was the first institation to send to Washington an application for the exchange into 2 per cents of the refundable bonds held by it as security for circulation.
-At a meeting of the directors of the American Loan \& Trust Co. of Boston held on Wednesday, S. Endicott Peabody resigned the Presidency to accept the Chairmanship of the board of directors. N. W. Jordan, who since the organization of the company, has been its Actuary, was elected President. The Executive Committee is composed of Samue ${ }^{1}$ Carr, N. W. Jordan, David P. Kimball, S. Endicott Peabody and N. W. Rice.
-Mr. C. H. Imhoff, who has been engaged in handling investment securities in this city for the past year, has just been elected a director and Vice-President of the Ninth National Bank. For fifteen years prior to his residence in this city Mr. Imhoff was engaged in the banking business in the West, during which time he was for several years manager of the Clearing House in Lincoln, Neb.
-The death was reported yesterday of Benjamin B. Comegys, President of the Philadelphia National Bank. Mr. Comegys was also a director of the Pennsylvania Railroad and a member of the Board of City 'Irustees of Philadelphia. He was very highly esteemed. His death was caused by pneamonia.

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## [From our own oorrespondent.]

London, Saturday, March 17, 1900.
Attention in the city has been monopolized during the week by the war loan. On Saturday, Monday and Tuesday the Bank of England was besieged by intending subscribers,
and everywhere the greatest interest was taken in the matter. The subscriptions have amounted to over $£ 330,000,000$, being over eleven times the amount offered. They were large from America. The lock-up of 3 per cent of this immense sum in the form of deposits has made money very scarce during the week. The Bank of England has done everything pissible to meet the requirements of the market; but it has not been able, naturaliy, to succeed completely. One institution, indeed, could hardly be expected to do so. Besides, the Stock-Exchange settlement, which ended on Wednesday evening, added to the ordinary demand, although it is true that the amount of business doing is small, and consequently the Stock-Exchange demand has not been great. Still it added to the need for accommodation, and this increased the general dearth.
Apart from the loan very little has been doing Lord Salisbury's reply to Presidents Krüger and Steyn has been warml v approved of here at home; but on the Continent it bas tended to discourage operations, as people fear the war will be protracted. Everything just now seems to show that the Free State is thoroughly sick of the war, and the people are inclined to accept any terms that may be offered; but the Boers of the Transvaal are possibly more obstinate and more determined, and the Continent fears that they may not only fight on for a long time yet, but that in their desperation they may attempt to destroy the machinery of the mines.

In France, too, there is a curious suspicion that as soon as the war is over this country means to compel France either to accept its terms with regard to Newfonndland and other questions or to fight. There is not the slighest foundaticn for such a theory, and probably it has been hatched by those who wish to discredit the Republic and briag about a revolution. Certainly there is no intention in this country to pick a quarrel nnprovoked with France. The publication of the correspondence between the British and the German governments respecting the seizure of German mail vessels off South Africa has added to the general uneasiness. The tone of the German correspondence is most unfriendly, and is unusually aggressive; and, lastly, there have been alarmist rumors as to Russian designs in the Far East. All these alarms, however, will pass away. The German Government probably penned its notes rather to make a desired impres sior at home than tor the purpose of influencing the British Government, and there is no reason to supposs that the Russian Government has meditated a great war.

One other influence has tended to check business. It is now certain that when the war is brought to an ond a very considerable revenue will have to be raised from the gold mines in South Africa, and people are holding aloof from the market, while the amount of the taxation is uncertain. Then, again, the old fear is reviving that when the Boers are driven to their last defence they will in their desperation attempt to wreck the mines. To actually injure the mines themselves is, of course, impossible, but the mines might be flooded and the machinery might be seriously damaged, and people, therefore, are unwilling to buy just at present.

Upon the Continent there is as little doing as here at home. In Germany there is a disinclination to touch anything except industrial securities. They are not now buying manufactures as they were, but most of the new industrial concerns are doing well, and they are being held firmly by investors, All over the Continent generally trade is very active, but speculation, especially in stocks, is checked. In France almost all attention is given now to the success of the Exhibition; but there are signs of reviving interest in the Stock Exchange, although the uncertainty as to how long the war may last and as to the amount of taxation that will be imposed deters most people from baying South African securities.
Money, as already said, has been very scarce and dear during the week, and rrobably will continue so for some little time longer, although it is presumed that very soon now the Government expenditures will largely exceed the revenue. In Germany money, likewise, is in strong demand. The Imperial Bank maintains its rate at $51 / 2$ per cent, and there is little probability that the rate will be reduced. There is some doubt whether the expected loan for the navy will be issued for some time yet; but whether or not, the smaller States of Germany are all preparing to borrow. Trade is exceedingly active, and as little accommodation is to be got in this country, the United States or anywhere, indeed, except at Paris, there are complaints that the capital needed is not forthcoming as readily as formerly. The same complaint is made in Belgium.
In France, on the other hand, money is verp abundant, and there are signs of some revival in trade, mainly due, no doubt, to the Exhibition. In Russia the crisis has not yet come to an end, althongh the Government has given very iarge and very free assistance to all persons in difficulties. Mach will depend on the coming harvest. If it is abundant, probably the crisis will come to an end before long. If it is bad, matters will become very grave; and the same may be said in respect to Roumania. Outside of France, in short, business is so active in every department that money even now is scarce and dear, and the prospect is that it will grow dearer and will become very scarce and dear in the autumn.
The India Council has no difficulty in selling its drafts. It offered for tender on Wednesday 50 lacs and the applications amounted to nearly 52 lacs. The whole amount was allotted at prices ranging from 1s. 4 d . per rupee to $18.41 / \mathrm{d}$. per rupee.

The following return shows the position of the Bank of England, the Bank rate of discount, the price of consols, \&c. \&c., compared with the last three years
 Messrs. Pixley \& Abell write as follows under date of March 15
Gold-With the exception of some small Indian orders there has bepn. no demand for gold, and all arrivals have reached the Bank; \&372,000 has been sent in bince our last, the greater part being from Holland; 240,000 has heen withdrawn ior Sonth Amerioa. Arrivals: Australia, $£ 43,000$; China, £2,000; Chile, $\mathcal{L 2 , 0 0 0 ; ~ W e s t ~ I n d i ~}$
000; totai, 270,000 . Shipments March 8: Bombay, 22,000 .
Silver-The market has been very firm on reported purchases by the Indian Government of $£ 300,000$ silver for coinage into 50 lacs of rupees. The price to-day is $275_{\text {Fd., with fow sellere. The price in }}$ India is quoted at Rs. 70 per 100 tolabs. Arrivals: Chiic, 10,000 ; New York, 2160,000 ; West Indios, $216,0 j 0$; total. 2186,000 . 8hlpments Maroh 8: Bombay, 26,800 ; Hong Kong, 227,555 ; Colombo, £11.735. Maroh 10: Clina, £28,540.
Mexican Dollars-A few transactions bave taken place and the last busincss was at 2738 . Arrivals: New York, \&11,000. Bhimments: Penang, £8,900.
The quotations for bullion are reported as follows:

| GOLD. <br> London Slandard. | $\begin{aligned} & \text { Mar. } \\ & 15 . \end{aligned}$ | $\begin{aligned} & \text { Mar. } \\ & 8 . \end{aligned}$ | gilver. <br> London Standard. | $\begin{aligned} & \text { Mar. } \\ & 15 . \end{aligned}$ | $\begin{gathered} \text { Mar. } \\ 8 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bar gold, fine....oz. | $\begin{array}{rr} 8 . & d . \\ \underline{7} & 9 \end{array}$ | $\begin{array}{ll} 8 . & d . \\ 77 & 9 \end{array}$ | Bar silver, fine...oz. | $\frac{d}{275}$ | $\begin{gathered} d . \\ 271 \end{gathered}$ |
| O. S. gold coin...oz. | 76 | 76 | Bar silver, contaln'g |  |  |
| Germ'n gold coin.oz. | $76{ }^{7} 1{ }^{1} 1$ | $76 \quad 41 \mathrm{~m}$ | do 5 grs gold.oz. | 2818 |  |
| French gold coin.oz. | 76 412 | 76412 | do 4 gra . gold. oz. | 271514 | 2713 |
| Japanese yen....oz. | 76 412 | 76 412 | do 3 gra gold.oz. |  |  |
|  |  |  | Cake silver.i.....oz. | $\begin{aligned} & 2934 \\ & 2738 \end{aligned}$ | $\begin{aligned} & 2958 \\ & 273_{8} \end{aligned}$ |

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


Supplies available for consumption (exclusive of stocks on September 1):
 $\begin{array}{llllll}\text { Cmporta of flour..... } 11,401,000 & 12,825,530 & 11,935,580 & 12,711,380\end{array}$ $\begin{array}{lllll}\text { Imples of homegrown.18,493,526 } & 19,194,026 & 16,165,910 & 15,049,250\end{array}$ Total ............ $\overline{60,600,226} \overline{63,931,406} \overline{61,364,100} \overline{65,545,860}$

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

|  | This | $\mathrm{La}_{8}$ |  | 1898. |
| :---: | :---: | :---: | :---: | :---: |
|  | $2,725,$ | $2,440,000$ | 2,585,000 |  |
| Fl | 385 | 410,000 | 505,000 | 49 |
| . $q$ r | 590, | 720.000 | 705,000 | 590 |

Engifh Financial Markets-Per Cable.
The daily closing quotations for securities, etc., at London are reported by cable as follows for the week ending Mar, 30,

| London. | sat. | Mon. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8ilver, per 0 | 2758 | $279{ }_{18}$ | 275 | 2758 | $27{ }^{18}$ | 2718 |
| Consols, new, 2 a p.ets. | 10178 | 10178 | 1011118 | 10138 | 101518 | 1014 |
| Fror account ${ }_{\text {F }}$ | 102118 | ${ }_{10115} 1018$ | ${ }^{1011318}$ | ${ }_{10140}^{1017}$ | 10138 | 101.30 |
| 8panish 48............. | 7178 | 7189 | 72 | 72.8 | 7258 | 729 |
| Anaconda Mining. | ${ }^{95}{ }_{16}$ | $8^{85}$ | 934 | ${ }^{91{ }^{1 / 3}{ }^{16}}$ | $1{ }^{1}{ }^{4}$ | $10^{18}$ |
| Atch. Top. \& Banta Fe | $26{ }_{7}$ | 28 | ${ }^{281}{ }^{2}$ | 2858 | 29 | ${ }_{74}{ }^{19}$ |
| Baltimore \& Ohio | $76{ }_{8}$ | 784 | $83^{1} 8$ | $83{ }_{4}$ | 8434 | 834 |
| Preferred... | 8238 | $83^{38}$ | $84{ }_{4}$ | $83{ }^{4}$ | 85 | $83^{13}$ |
| Canadian Pacifio | 984 | $98{ }^{5}$ | $107^{7}$ | $102^{2}$ | 10014 | 9958 |
| Chesapeake \& Ohio | 31188 | - ${ }^{3238}$ | ${ }_{1}{ }_{1324}$ | ${ }_{130}{ }^{322_{4}^{4}}$ | +3288 |  |
| Chil. Mill. \& St. Paul | ${ }_{23}{ }^{128}$ | 12958 2488 | 13018 | ${ }_{233}^{130}$ | ${ }_{212758}{ }_{23}$ | 2314 |
| Den. \& Rio Gr., com.... | ${ }_{7638}$ | ${ }_{78}{ }^{24}$ | 784 | 77 | $77{ }^{23}$ | $7{ }^{2} 7_{8}^{4}$ |
| Erie, common | 139 | 148 | 143 | 1478 | 15 | $14{ }^{5}$ |
| 1st preferred | $40{ }^{1}$ | $41^{7} 8$ | $42^{14}$ | $43{ }^{3}$ | $43^{3} 4$ | $43^{2}$ |
| Ilinois Central | 118 | $1191_{2}$ | 119 | $119{ }^{2}$ |  |  |
| Loulsville \& Nashville.. | $86^{7}$ | $87^{78}$ | 8818 | 88 | ${ }^{9} 9{ }^{1} 4$ | $88^{78}$ |
| Mo. Kan. \& Tex., ${ }^{\text {com.. }}$ | ${ }_{13938}^{115}$ | 1114 | ${ }_{1424}{ }^{131}$ | $1{ }_{1421}$ | 1338 |  |
| N. Y. Cent'l \& Hudson.. | ${ }_{25}{ }^{139}$ | ${ }^{1421}$ | +14258 | ${ }_{27}{ }^{142}$ | ${ }^{1}$ | $126{ }^{1} 8$ |
| Norfolk \& Western. | ${ }^{287}{ }^{8}$ | 398 | ${ }^{2678}$ | 3718 | $37^{7} 8$ | 37 |
| Do do pref. | 80 | 80 | 7918 | 7912 | 793 | 7913 |
| Northeru Paolfle, com.. | 579 | 5913 | $59{ }^{7}{ }^{\text {e }}$ | $60{ }^{8}$ | $62{ }^{4}$ | 619 |
| Praferred. | 7734 | $78{ }^{1}$ | 79 | 7878 | $79{ }^{3}$ | 7938 |
| Penneylvania. | $71^{118}$ | 72 | 72 | 713 | 7138 | $71{ }^{1 / 4}$ |
| *Phila. \& Read .-. | ${ }^{918}$ | 958 3058 | ${ }_{317}^{10}$ |  | 1158 3388 | ${ }_{3258}^{104}$ |
| *Ph1a. \& Read., ist prer. | ${ }^{301}{ }^{1} 1_{3}$ | 1512 | ${ }^{167} 7_{8}$ | 178 | 175 | $173_{8}$ |
| 8outhern Pacitio..... | $41^{1 / 4}$ | ${ }_{425}{ }^{5}$ | 443 | 44 | 442 | 43 |
| 8outh'n Rail way, oom.. | 15 | $16{ }^{14}$ | $16{ }^{16}$ | 16 | ${ }_{6} 16{ }^{2} 4$ | ${ }_{628}{ }^{51}$ |
| Preferred. |  | -638 ${ }_{59}$ | ${ }^{644} 4$ | ${ }_{581}^{64}$ | 604 | ${ }_{59}{ }^{18}$ |
| Preferred. | $77^{58}$ | 781 | 794 | 79 | 798 | 79 |
| Wabash, preferred.... | 22 | 24 | 234 | 23 | $23^{11_{4}}$ | 2234 |

## 

National Banks.-The following information regarding national banks is from the Treasury Department.
mational banes organized.
5,266-The First National Bank of New Martinsville, West Virginia. Capital, $\$ 50,0$ O. 8. Bruce Hall. Presiden
Cashler.
Certificate
5,267 -The Riddell National Bank of Brazil, Indiana. Capital, $\$ 50,000$ George W. Riddell, President; John A. Morgan, Cashier
5,268-Thertiflcate issued Maroh 23, 1900.
burg, Virginia. Capital, $\$ 50000$, P. V, D Conway, Presi. dent; A. Randolph Howard, Cashiler. Certifioate Isened March 23, 1900.
5,269-The First National Bank of Orangeburg, South Carolina. Oapital, $\$ 50,000$. Ramuel Dibble. President; Frederick 8. Dlbblo
corporate existence of national banks extended.
2,468-The Briggs National Bank of Clyde, New York, until March
2;470-The First National Bank of Bradford, Pennsylvania, until Maroh 24, 1920
848-The Fipet Nationtionation.
into voluntarv ligaid of Pawtucket, Rhode Island, has gone and The First National Bank of Franklinvile
2,345-The First National Bank of Franklinville, New York, has gone dated February liquidation by resolution of its stookholders
2,393-The First National Bank of Homer, New York, has gone volontary liquidation by resolution of its stackholders dated March 15, 1900, to take effect March 16,1900
3,354-The Firet National Bank of Longmont. Colorado
voluntary liquidation by resolution of its stookholders dated March 14, 19 JO , to take effect March 15, 1900.
AUTHORITY FOR CONVERSION TO NATIONAL BANK APPROVED.
The Towner County Bank of Cando, North Dakota, to convert to The $\$ 50,000$. Blanks sent to Harrs Lord, Cando, North Dakota. Capital The Bank of Bank of Nortonville, approved March convert to The Firat National Blanks sent to J. W. Haris, Bank of Nortonville, Kaneas
The Mamarone Firet National Bank of Mamaroneck, approved March convert to The ital, \$50,000. Blanks sent to Bradford Rliodes, 78 William Street New York City

## Approved March 15.

The Bank of Benson, Minnesota, to The First National Bank of Benson. Capital, $\$ 25,000$. Blauks sent to F. M. Thornton, Benson, Minnesota.
The Weatherford State Bank, Weatherford, Ollahoma, to The First Weatherford of Weatherford. Capital, $\$ 25,000$. Blanks sent to The

Bank if state Bank of 1.e Sueur, Minnssota to the First National Bank of Le Sueur. Capital,
Tne Ctiten Bat National Bans of , Humphrey, Nebraska, to convert to the First Citizens' Bank of Humphrey. Capital,
The State Bank of Carlyle Thinois to the Firt Nat Carlyle. Capital, \$10,000. Approved March 16, 1900 . Blanke Bank of the State Bank of Cariyle. Alinois.
The Farmers' Bank of Weeping Water, Nebraska, to the City Na tional Bank of Weeplog Water. Capital, $\$ 25,0 j 0$. Approved March 16, 1900. Blanks sent to the Farmers Bank of Weeping Water, Ne braska.

Approved March $1 \%$.
The Bank of Angolica, to The National Bank of Angelica. Capital $\$ 23,100$. J. H. Rutherford, Angelica, New York, A. H. Hooker, Henry Ronwick and J. H. Rock.
The Commercial Bank of Ponca City, Oklahoma, to The First Natioual Bank of Ponca City. Caoital, \$25.000. C D. Roberts, C H Roberts, E. R. Poery. Blanks sent to The Commercial Bank of Ponca American Ex
Exchange Notional Be Bank of Syracuse, New York, to The American K. Bette, Cashier, American Exchange Bapital, $\$ 200,000$. Graham Manning C. Palmer, C. M. Crouse, Theo. E. Hancook, Salem Hy ier A W. Palmer, and others.

The Bank of Ronevererte, West Virginia, to Tho First National Bank
 The Wakefleld State Bani Slaven.
National Bank of wate bank, warefield. Nebraska, to The First fleld, Nebraska, W. P. Manley. Capital, \$25,00u. Levi Kimball, Wake

IMPORTS AND EXPORTS FOR THE WEEK.-The following are the impors at New York for the week ending for dry goods March 22 and for the week ending for general merchandise March 23 : also totals since beginning first week January. FOREIGN IMPORTS.

| For week. | 1800. | 1899. | 1898. | 1897. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods ${ }_{\text {and }}$ | $\$ 2,747,271$ $8,459,096$ | $\begin{array}{\|c\|} \hline 82,624,131 \\ 8,701,265 \end{array}$ | $\begin{array}{\|c\|} \hline \$ 2,961,857 \\ 8,232,081 \end{array}$ | $\begin{array}{r} \$ 2,271,340 \\ 5,978,722 \end{array}$ |
| Total....... Since Jan. Dry Goods.... <br> Gen'l mer'dise | \$11,206,367 | \$11,328,396 | \$11,193,938 | 48,250,062 |
|  | $\begin{aligned} & \$ 35,845,161 \\ & 100,039.267 \end{aligned}$ | $\begin{array}{r} \$ 29,260,423 \\ 94,665,159 \end{array}$ | $\begin{array}{r} 429,012,184 \\ 80,863,904 \end{array}$ | $\begin{array}{r} \$ 29,804,038 \\ 82,855,641 \\ 8 \end{array}$ |
| Total 12 weeks | \$135,884,428 | \$123.9 |  |  |

The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending March 26, and from January 1 to date. exports froy new york for the week,

|  | 1900. | 1899. | 1898. | 1897. |
| :---: | :---: | :---: | :---: | :---: |
| For the week. | \$14,638,037 | \$10,109,819 | \$10,615,391 | 88,876,389 |
|  | 134,922,052 | 105,308,420 | 104,958,291 | 85,173,170 |
| Total 12 weeks | 149,560,099 | \$115,418,239 | \$115,603,682 | \$94,049,559 |

and since January 1, 1900, and for the corresponding periods in 1899 and 1898.

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Week. | SinceJan. 1. |
| Great Britain. |  | \$3,652,400 | © 4825 | \$69,663 |
| Germany |  |  |  | 323,275 |
| West Indies. | \$35,996 | 1,409,347 | 10,298 | 83,447 |
| Mexico ............. | 523,000 | 2,122,001 | 11,211 4,750 | 88,222 85,303 |
| All other eountries. | 523,00 | 2,151,175 |  | 16,663 |
| Total 1900 | \$558,996 | \$7,348,873 | 831,084 | \$1,001,068 |
| Total 1899...... | 161,725 168,626 | $2,463,498$ <br> $3,70,755$ | 335,531 $8.079,548$ | $\begin{array}{r}\text { 4,477,718 } \\ \mathbf{2 3 , 9 7 8 , 7 6 4} \\ \hline\end{array}$ |
| silver. | Exports. |  | Imports. |  |
|  | Week. | Since Jan. 1. | Week. | SinceJan.1. |
| Great Britain. | \$880,200 | \$11,809,105 |  | \$59,514 |
| France........ |  | $155,134$ | ......... |  |
| West Indies........... | 2,920 | 91,626 | 東113 | 71,390 |
| Mexico... |  |  | 86,828 | 700,927 |
| 8outh America...... | 2,323 | $\begin{array}{r} 33,019 \\ 2,300 \end{array}$ | 20,795 | $190,5 \mathrm{e7}$ 3,908 |
| Total 1900. | \$885,443 | \$12,091,684 | \$107,736 | \$1,026,312 |
| Total 1899...... | 972,799 778,762 | 12,143,808 ${ }^{9,891,283}$ | 37,306 89,980 | 718,800 |

NoTE. - Week's exports include $\$ 10,965$ gold to West Indies and 9 to 17 but reported too late to be included in previous weel's statement.
Of the above imports for the week in 1900, $\$ 1,935$ were American gold coin and $\$ 113$ were American silver coin. Of the exports during the same time $\$ 543,1$ c 5 were American gold coin and $\$ 2,600$ were American silver coin.

Reports of Non-Member Banks. -The following is the statement of condition of the non-member banks for the week ending Mar. 24, bused on averages of the daily result. We omit tion ciphers (00) in all rrses.

*We omit two ciphers in all these noures.

+ Including for Boston and Philadelphia the Item "due to other banks."

New York City Clearing Honse Banks.-Statement of condition for the week ending Mar. 24, based on average of daily results. We omit two ciphers (00) in all cases.

| NK3 | Cap | Surplus. | Loans. | Specie. | Lejals. | Deposte. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ban |  |  |  |  |  |  |
| Manhattan |  |  |  |  |  |  |
| Mechan | 2,000,0 |  |  |  |  |  |
| America | 1,500,0 | 2,8 |  |  |  | 2,348.4 |
| Pheni | 10,000,0 |  |  |  |  |  |
| Chem | 1,000,0 | 6,697 | 24,263 | 3,7 | 3,064 | 24,4 |
| Merohan | 000.0 | 186 | 4,5781 | 791 | 523,5 |  |
| Gallatin | 1,000,0 | 1,798 | 8.267 | 1,038 |  |  |
| atch |  |  |  |  |  |  |
| Meohanlce |  |  |  | 196 |  |  |
| Leather M |  |  |  |  |  | 3,455,4 |
| Beve |  |  |  |  |  |  |
| Amerloan | 5, | 2,823 | 29,21 | 3.78 | 1,9,3 | 23.0 |
|  | 5,0 | 3.6 | 29,48 | 2,50 | 3,08 |  |
| ${ }_{\text {Brach }}$ | 1,000 | 1,1 | 10,98 | 2,250 | 1,03 |  |
| Paodio. |  |  | 10, |  | 1, |  |
| Repablic | 1,500,0 | 1,051 | 17,73 |  |  | 19,110,2 |
|  |  |  | 2 |  |  |  |
| North A | 1,000,0 |  | 19.87 | 2,1 |  | 12,068, 6 |
| Hanove | 1,000 | 2,8 |  |  |  |  |
| Irving | 50 | 419 |  |  |  |  |
| Nassau |  | 277 | 2 |  |  | 4 |
| Market |  |  | 6,436 |  |  |  |
| Oen Exch |  |  | 16. |  |  | 4 |
| Coutinental | 1,000,0 | 1,506, | 4,496 | ,94 |  |  |
| Oriental | 1,300,0 | 396, |  |  |  |  |
| Import | 0,0 |  |  |  |  |  |
|  | 2,000,0 | 3,393 | ${ }^{1}$ | $1, \frac{1}{3}$ | 2,87 | ${ }^{1}$ |
| Fourth | 3,000,0 | 2,255, | 21. |  | 1.44 |  |
|  | ,0 |  |  |  |  |  |
| Ninth |  | 81, | S, | 1,446,7 |  |  |
|  |  | 8,925,4 | 37,44 | 5,79 | 1,22 |  |
| N. Y. Nat'l Exch'ge. |  |  |  |  |  |  |
| Bowery |  |  |  | 460 |  |  |
| German |  |  |  |  |  |  |
|  | 1,0 | 1,70 | 35,575,9 |  | ${ }^{5}, 0550,0$ |  |
| German |  | 1,2 |  |  |  |  |
| German | 200,0 | 797 | 2, |  |  |  |
| no |  |  |  |  |  |  |
| Gardin |  | 1,010 |  |  |  |  |
| Bankoi | 300,0 |  | 5, | 1,0 | 523, |  |
|  |  |  |  |  |  |  |
| Seaboar |  | 174. | 12.98 | 2,49 |  |  |
| First | 2,100,0 | 1,4 | ${ }_{4,3}$ | 6,953 | 759 | $35,692,0$ <br> $4,711,0$ |
| Nat. Uni | 1,20 | 1,3 | 15,66 | 3,84 |  |  |
|  |  |  |  |  |  |  |
| Bik. of N.Amsterd |  |  |  | ${ }_{727}$ |  |  |
|  |  |  |  |  |  |  |
| \& Leather | 500,0 | 268,3 | 2,298,1 | 180,3 | 180 | 1,538,0 |

Total.
$\overline { 6 8 , 4 2 2 . 7 } \overline { 8 3 , 6 5 4 , 0 } \longdiv { 7 3 9 , 3 3 1 , 0 } \longdiv { 1 4 0 2 4 5 8 }$
$59,600,6800,116$,
Government Revende and Expenditures.-Through the oourtesy of the Secretary of the Treasury, we are enabled to place before our readers to-day the details of Government receipts and disbursemerte for the month of February. From previous returns we obtain the figures for previous months. and in that manner complete the statement for the eight months of the fiscal years 1899-1900 and 1898-1899.

RECEIPTS AND DISBURSEMENTS ( 000 omitted.)

added to the Receipts as indicated therein. We have deducted this item, as it does not belong to the regular income account, and if included would disturb the comparison with former and future years.
Treasury Currency Holdings. - The following compilation, based on official Government statements indicates the ourrency holdings of the Treasury on the first of December, 1899, and January, February and March, 1900.

| 08 in 8 | Dec. 1, '09. |  | Fcb. 1, '00. | $1, ’ 0$ |
| :---: | :---: | :---: | :---: | :---: |
| at gold coln and bu | 299,744,005 23 | 236,909,290 |  |  |
| Notsilver coln and bulu | 0,222,408 | 10,817,243 | 12.735,p91 | 9,161.839 |
| Net U.8. Treasury not |  | 1,3-6,829 |  |  |
| Netlegal-tender note |  |  |  | 18.068 |
| Netnational ban |  | 2.9 | 4,8 | 6,808,441 |
| et fractions |  |  |  |  |
|  |  |  | 258.904.835 |  |
|  | 82,20 | 87,30 | 107,936,66 |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Actunl cash | 10 | 283,695 | 2,490,07 | 208,802,82 |
|  |  |  |  |  |
| Ing statement furnished by the Comptroller of the Currency shows the amount of each class of bonds held against national bank circulation and to secure public monegs in national bank depositories on February 28: |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| escription of Bonds. | U. S. Bonds Aeld Feb. 28, 1900, 10 Secure- |  |  |  |
|  | Public Deposits in Banks. | Bank Oirculalion. |  | Tolal Held. |
|  |  | \$18,845,10 |  | \$30.487,100 |
| 4 per ets., funded 1907.. | 8.690, | $0 \quad 129.861,750$ |  | 168,551,900 |
| 4. p. Ot8., 1895, due 1925 | 0,246,45 | 16,103,350 |  | 26.351,800 |
| due 1908-18 | 26,943,680 | 0 54,7 | 80,420 | 81.780,100 |
| 8 per ets., funded 1891*. | 1,927,5 | 20,573,65 |  | 22,501,150 |
| 8.65s Dist. Col., 1924... | 75,000 | - |  | 75,000 |
|  | 524,780 | \$240, | 2,270 | ,697,050 |

## Total.

* Redeemable at option of the United states

The foregoing does not include the bonds held in the New York Sub-Treasury against deposits in banks. There were so held on February 28 \$22,387,700 bonds, making the whole amount at that date in possession of the Government as se curity for deposits $\$ 111,912,480$.

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

## Slocks,

18 Bank of Manhattan Co.. $270^{1} 4$ 105 Nat. Bank of Commerce. 285 52 Greenwich Ins. Co ....... $162^{1}$ 15 Oswego \& Syr. RR. Co. ${ }_{\text {(guaranteed) }}^{19 \text {.............219 }}$
(guaranteed).............219s 40 Farmers' Loan \& Trust
Co.................. 1399 to 1400 50 Bank of America.
$\ldots . .462^{3} 4$
1,000 The Mechanical Rüb-
ber Co., pref.
5 Narlonai Yark Bank........ 940
10 Merchants' Exch. Nat. $1271_{2}$
2 Importers i\& Traders
National Bank ……..5254 4
120 Herring-Hall-Marvin Co., ${ }^{5}{ }^{5}$ pref., sssess. paid. $131_{4}$ -
$3,397 \mathrm{l}_{9}$ Cin. Jack. \& Mack.

RR., asses. 250 . a share
paid of B Ynk 9 Bank of N. Y., N. B. A....2611 10 Nalional City Bank..... 305
25 North Amer. Trust Co... 156

15 Leather Mfrs.' Nat. Bank 13 Nassau Trust Co..........18718 6 Atlantio Trust Co......... $200^{1_{2}}$ 35 Manhattan Trust Co.... 375 10 Trust Co. of America..... 217 10 Journeaj \& Burnham, pf. 29 5 Central Fire Works Co., common …................. $15^{15^{7}}$ 50 American Surety Co......
100 Metrop.I. Nat. Bank, Y. (68\% paid in liquida-
tion)..................... 111 lot 77000 Bonds. Bonds.
$\$ 7,000$ 3alt. \& Potomac RR. $\$ 5,000 \mathrm{Jamaic}$, 1911, A 8 .... $124^{11}$ Road Co. 5s, 1930 , J\&J. $\$ 500$ Assoo. Manfrs, Mutual int Fire Ins. Corporation $\$ 5,000 \mathrm{U}$. S. Fiour Milling Co. 18t 68, 193 Э................ 26 $\$ 19$ st. L. \& San Fran. Ry., 1st pref. stock sorip......... $\$ 7$

## gifuking and Fituanctax.

## 36 NASBAU STREET, NEW YORK.

## FISK \& ROBINSON

BANKERS
INVESTMENT SECURITIES.
harvey edward fisk.
GEORGEEM. HOBINBOR. Member N. Y. Sthck Kinchange
grobge babclay moffat.

## MOFFAT \& WHITE

 BANKERS,NO. 1 NASSAUSTEREET, - $\quad$ NEWYORX. INVESTMENT SECURITJES.

## Spencer Trask \& Co., BANKERS,

$27 \& 29$ PINE STREET, - - NEW YORE. Transact a general banking business; act as Fiscal Agents for corporations, and negotiate securlty issues of rallroads and other companies. Execute commission orders and deal in

INVESTMENT SECCRITIES.
ombers N. Y. Stock Exchange Branch Offce, 67 State Sh, Albady
grankers (arzette.

| Dividends. |  |  |
| :---: | :---: | :---: |
| Name of Oompany. | ${ }_{\text {Perr }}^{\text {Pent. Payaza }}$ | Books |
|  |  |  |
|  |  |  |
| PIttsburg Wheeling is Ky......i | Apri |  |
|  |  |  |
|  |  |  |
| North tilleboro, Mas.s. (quar.) Louis ilile (KY:) Ry., oome (quar:) | Appr. 2 |  |
|  |  |  |
|  |  |  |
| N. Y. Produce Exchange |  |  |
| Riverside" "quar.). .................... |  |  |
| Central (quar.). |  |  |
|  |  |  |
|  |  |  |
|  | ${ }_{12}$ |  |
|  |  | Aart 17. |
| American Woolan, pref. (quar.) Central \& 8 . A. Telegraph (qContinental Cotton Oil, com. |  |  |
|  |  |  |
|  |  | Api |
|  Mewipan Teep hone (guar.) |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
| Streetes's Weer.sia.c.Line, c. (qu. Union Carbide (quar.). |  |  |
|  |  |  |
| Va-Carolina Che"mical., prefef. (qui.) Wi. |  |  |
|  |  |  |

WALL SEREET, FRIDAY, MARCH 30, 1900.-5 P. M.
The Money Market and Financial Situation.-Since Third Avenue Railroad affairs have ceased to be a disturbing fac tor in Wall Street and there is a general expectation that the money market will be easier as a result of recent Congressional legislation, the security markets have been decidedly buoyant and interest in them has broadened. The volume of business has been larger this week than for many months past under similar conditions, and recalls the early months of last year.

A considerable portion of the activity is attributed to transactions for foreign account. However this may be, the firm condition of the foreign exchange market in dicates that the amount of securities sent abroad cannot as yet be greatly in excess of the receipts.
The open market rates for call loans on the Stock Exchange during the week on stock and bond collaterals have ranged from 2 to $41 / 2$ per cent. To-day's rates on call were $31 / 2$ to 4 per cent. Prime commercial paper $41 / 2$ to $51 / 2$ per cent.
Tho Bank of England weekly statement on Thursday showed a decrease in bullion of $£ 370,833$, and the percentage of reserve to liabilities was $44 \cdot 18$, against $45 \cdot 01$ last week; the discount rate remains unchanged at 4 per cent. The Bank of France shows an increase of $3,850,000$ francs in gold and a decrease of $3,325,000$ francs in silver.
The New York City Clearing-House banks, in their statement of March 24 showed a decrease in the reserve held of $\$ 360,700$ and a surplus over the required reserve of $\$ 5,917,300$, against $\$ 2,686,425$ the previous week.

|  | $\begin{gathered} 1900 . \\ \text { March } 24 \end{gathered}$ | Differen'sfr'm <br> Prev. voek. | $\begin{gathered} 1899 . \\ \text { March } 25 \end{gathered}$ | $\begin{gathered} 1898 . \\ \text { Mrarch } 26 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Capital. | $\begin{gathered} \$ \\ 68,422,700 \end{gathered}$ | \$ | $58$ | $\begin{gathered} \$ \\ 59,022,700 \end{gathered}$ |
| Susplus .-........ | 83,654.070 |  | 75,872,100 | 74,259,100 |
| Loans \& diso'nte. | 739,331,000 | De0.12560700 | 779,481,800 | 600,168,400 |
| Curoulation | 19,260,700 | Ino 391,300 | 13,820,800 | 13,861,400 |
| Fot depos | 800,116,400 | Deo. 13966300 | 902,250,700 | 685,650,500 |
| Specie. | 146,245,800 | Dec.1,030,700 | 190,262,500 | 136,289,600 |
| Legal tende | 59,600,600 | Ino. 670,000 | 53,857,600 | 68,974,500 |
| Reserve held. | 205,846,400 | Dec. 360.700 | 244,120,100 | 205,264,100 |
| Legal reserve. | 200.029,100 | Dec. 3,491,575 | 225,562,675 | 171,412,625 |
| Surplus reserve | 5.817.300 | Inc 3.130,875 | 18,557,425 | $33,851,475$ |

Note.-Returns of separate bauks appear un pase 616
Forelgn Exclange. - The market for foreign exchange has beell firm and rates advanced on an easier money market, a steady demand for bills and limited offerings.
To-day's actual rates of exchange were as follows: Bankers' sixty days'sterling, $4821 / 2 @ 4$ S23 4 ; demand, $486 @ 4861 / 4$; cables, $48 \times 3 / 4 @ 4 \times 7$; prime commercial, sixty days, $482 @$ $4821 / 4$ : documentary commercial, sixty days, $4811 / \mathrm{@}$ 4 $823 / 4$;
grain for payment, $4821 / 2 @ 4823 / 4$; cotton for payment, $4811 / 2$ @4 813/4; cotton for acceptance, $482 @ 4821 / 4$.

Posted rates of leading bankers follow:

| March 30. | Sixty days. | Demand. |
| :---: | :---: | :---: |
| Prime bankers' sterling bills on London. | $483{ }_{3}$ | 487 |
| Prime commercial. |  |  |
| Documentary commercia | $4811_{2} 048234$ |  |
| Paris bankers (francs). | $5214^{402058}$ | $5171_{2}{ }^{\circ} \mathrm{D} 171_{2}$ |
| Amsterdam (gullders) bankers............ | $3913^{\circ} 03.97_{8}$ | $401_{1 \rho} \not 240{ }^{1} 8$ |
| Frankfortor Bremen (reichmarks) b'kers |  | 950951 ${ }^{\text {p }}$ |

The following were the rates of domestic exchange on New York at the under-mentioned cities to-day: Savannah, buying 75c. premium, selling 75c. per $\$ 1,000$ discount; Charleston, buying par, selling 1-10 premium; New Orleans, bank, 75c. discount; commercial, $\$ 100$ premium; Chicago, 10c. per $\$ 1,000$ discount; St. Louis, par; San Francisco, $171 / 2 \mathrm{c}$. per $\$ 100$ premium.
United States Bonds.-Sales of Government bonds at the Board include $\$ 50,0 \wedge 03 \mathrm{~s}$, coup., at $1105 / \mathrm{s}$ to 111 ; $\$ 300$ ditto, small bonds, at $1101 / 2$; $\$ 5003 \mathrm{~s}$, reg., at $1101 / 2 ; \$ 16,000$ 4 s , coup., 1925 , at $1341 / 2$ to $135 ; \$ 20,0004 \mathrm{~s}$. reg., 1925 , at $1341 / 2$; $\$ 19,9004 \mathrm{~s}$, coup, 1907 . at $1161 / 4$ to 117 : $\$ 24,0004 \mathrm{~s}$, reg., 1907 , at $115 \frac{1}{2}$ to 116 and $\$ 10.002 \mathrm{~s}$, new (when issued), at 105 . The following are the daily closing quotations; for yearly range see seventh page following.

|  | Interest Periods. | $\begin{gathered} \text { Mar. } \\ 24 \end{gathered}$ | $\begin{gathered} M a r . \\ 26 . \end{gathered}$ | $\begin{gathered} \text { Mar. } \\ 27 . \end{gathered}$ | $\begin{aligned} & \text { Mar. } \\ & 28 . \end{aligned}$ | Mar. 29. | Mar. 30. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2s, 30-year, ref'd'gt |  | +105 | +10412 | *10412 | *10412 | * 1012 |  |
| 28, ..............rog. | Q. -Mch. | * 101 | *101 | *101 | *100 ${ }^{\text {d }}$ | * $1003_{4}$ |  |
| 38, 1918 ......... reg. | Q. - Fob. | *110 | -11014 | ${ }^{*} 110^{4}$ | *1104 | *11034 |  |
| 3s, 1918 ...... coup. | Q. - Feb. | *110 | $110^{5} 8$ | -11094 | 11034 | $1103_{4}$ | 110\% |
| $3 \mathrm{~s}, 1918$, small.reg. $3 \mathrm{~s}, 1918$, small..c'p. | - Feb. - Feb. | 110 | ${ }^{1} 10^{1} 4$ | $110^{1}$ | $110^{1} 2$ | $110{ }_{2}$ | 1104 |
| 4s, 1907 .........reg. | Q. - Jan. | 116 | 11578 | 11578 | * 11512 | 1155 | 11518 |
| 48, 1907 ....... ooup. | Q. - Jan. | 117 | 117 | *11634 | 11612 | $116{ }^{\circ}$ | $116{ }^{5}$ |
| 48, $1925 . . . . . . .$. reg. | Q. - Feb. | *13414 | $134{ }^{1} 4$ | *13424 | 1344 | *13412 | 13412 |
| 48, 1925 ...... coup. | Q. - Feb. | * 13414 | 135 | * $134{ }^{2} 4$ | 13412 | *13412 | 13412 |
| 58, 1904 ..........reg. | Q. - Feb. | *115 | *1154 | *115 | *1148 | *1148 | *1144 |
| 58. 1904 ......coup. | Q. - Feb. | * 115 | * 1154 | * 115 | +11434 | *1149 | +1143 |

State and Railroad Bonds.-Sales of State bouds at the Board are limited to $\$ 6,000$ Virginia fund. debt 2-3s of 1991, at $891 / 4$ to $891 / 2$.
The railway bond market has been unusually strong and broad. Daily transactions were much above the recent average, and included issues not active of late. Prices generally advanced, and although there has been a recession from the highest quotations of the week, the active list closes an average of about one point ligher than last week.
Stock and Bond Sales. -The following shows the volume of business in stocks and bonds on the New York Stock Exchange for the past week and since Jan. 1:


Railroad and Miscellaneons Stocks.-On a rolume of business which averaged about 900,000 shares per day, the stock market was decidedly strong through the early part of the week. Interest in several hitherto neglected stocks, including Pere Marquette, Kanawha \& Michigan, St. Louis Southwestern, Missouri Kansas \& Texas and Kansas City Pittsburg \& Gulf issues was a feature, and the first-named advanced nearly ten points. In connection with this novement there were rumors of consolidation plans. Baltimore \& Ohio was in request and the common sold up to $823 / 4$, a gain of over nine points. Chicago \& Eastern Illinois made a similar record on the transfer of a few shares. Reading 1st preferred, in sympathy with the bonds, advanced nearly seven points. Union Pacific and Northern Pacific moved up over five points.
There was some reaction on Thursday, an irregular tendency to-day, and the best prices have not been naintained in all cases. This was due largely to statements from official sources to the effect that present trade conditions indicate that the dividend rate on American Sugar Refining may be again reduced, followed by heavy sales and a decline of 12 points in Sugar stock on Thursday, nearly all of which was recovered to-day. The gas stocks fluctuated rather widely, closing at about the best prices, and the tobacco shares were weak.

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


## Bla and asked prices ino alos were made on his day. Lest than 100 , aron.

OUTSIDE BECURITIES (GIven AT foot of 7 oonseoutive pages). -STREEET RAILWAYS, \&c.

| Street Railways. | Bld. | Ask. | Stroot Kallways. | Bld. |  | ot Rallwaym. |  |  | Btreer Kallway | Bid. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| NEW YORK CITY. |  |  | Christ'p'r \& 10th 8t-8tock | 175 | 185 | Seoond A Fenne-stool | 199 |  |  | 10 |  |
|  | 88 | 98 | Cold 9 th A re 5s-Sed 8tock | $\frac{\mathrm{Bm} \times \mathrm{ch}}{100}$ |  | 1st mort 5s 1909..MdN | ${ }^{1107}$ | 108 | BROOKLYN. |  | 109 |
| 1 ct mort $411950 \ldots \mathrm{JdzJ}$ | 100 | 10016 | Dry D E B \& Bat-Stock. | 100 | 125 | Consol. 5s, 1948...F\&A | ${ }^{1117}$ 205 | ${ }_{810}^{1} 18$ |  | 115 | ${ }_{116}^{116}$ |
| Waj \& 7 th Ave-8tock. | 930 8108 | 240 | lat gold 58 1932...J\&D | \$118 | 115 |  |  | 8 | Conpt ${ }^{\text {a }}$ - See Stock Exc | h list. |  |
| $18 t$ mor $501904 . . . J \$ D$ | \$109 1096 | 104 | 8orip 6s 1914......FdA | $\begin{array}{r}92 \\ 985 \\ \hline 8\end{array}$ | 94 400 |  | 81108 | 108 | B. B. \&W.E. OB lysu Aau | h,00 | 102 |
| Oon 5 s 1949 -Ses stock | 10936 | 11 | Eighth Avenvo-stock... | 108 | 110 | Third Avenue-See Stock | Hxoh | list. | Brooklyn City-8took. | 334 | 885 |
| B'ray Surf 1at 5ggu. 1924 | 8117 | 118 | 42 d \& Gr St Fer-stock... | 395 | 410 | Tarry W P \& M 5s. 1028 | 100 | 109 | Consol 5s 1941 $\ldots$... JdJ | 104 |  |
| sd bs int as rental. 1905 | S104 | 105 | 42d St Man do St N Ave. | 50 | 85 | Yonkers 8 ERR 5 | 100 | 107 | BriynCrasstn5s18u8 JdJ | 118 | 118 |
| Oontral Orositown-8tock | 870 | 300 | 1 at mort $8 \mathrm{~s} 1910 . \mathrm{M}$ M 8 | 1111 | 113 | 98th \& 29th 8ts 1st 5s.. 98 | ${ }^{1} 114$ | $1 \begin{aligned} & 115 \\ & 405\end{aligned}$ | BrinHgts 1 st 5s 1941Ads. | ${ }^{114}$ | ${ }_{1118}$ |
|  | 125 190 | 180 | 2d income 6s $1915 . J \mathrm{~J}_{\mathrm{a}}$ <br> Lei Av\& Pav $\mathrm{F}^{5}$ 5a-Seb 8tik | ${ }_{\text {creh }}$ | ${ }^{92}$ | R. | 400 108 | 405 <br> 108 |  | ck ${ }^{\text {Ex }}$ |  |
| Oonsol 7\% 1802.....J\&D | 1063 | 1707 | Ninth Arenue-8tock.... | 198 | 805 |  | 111 | 118 | 1, Cam Gr \& B'Ernl | 1 |  |



|  | $\frac{810}{825}$ | Ank. | Street Rallways. | Bid. | As | , | Bla. | Auk. | troet Rallwaya. | Rid |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 820 | 发385 | UTMEER OTTILSS | 105 |  |  | $\frac{\text { blias }}{110}$ | 113 |  | $\frac{\text { BII }}{881}$ | $\frac{10 .}{93}$ |
| Bremet | ${ }^{115}$ | 117 |  | 氺100 | - |  | ${ }^{1108} 8$ | 111 | North Jorsey 8 Lt - 8 8took. | cid | ${ }^{\circ} 8^{\circ}{ }^{\circ}$ |
|  | ${ }^{108}$ | .... |  | 1108 | 1098 | Latest dit Chioleiev-8i |  | …9\% |  |  | 4 |
|  | 81 | 826 | Indianarolis 8 s reet Ry... | 2i | 98 |  |  | i11\% ${ }^{\text {\% }}$ | Con ${ }^{\text {coser }}$ |  | * |
|  | ${ }_{0}^{75}$ | ${ }_{118}^{80}$ |  | 104 | ${ }_{1119}^{119}$ | ${ }_{\text {comemeraid }}$ | 118 | 74\% |  |  | ${ }^{90}$ |
| Nat | ${ }^{90}$ | ${ }^{198}$ |  | ${ }_{8}^{87}$ | ${ }_{168}^{88}$ |  | $118 \%$ | 14. |  |  | 5 |
|  | ${ }^{105}$ | ${ }_{1106}^{107}$ |  | - |  |  | 22\% | ${ }_{88}{ }^{\circ}$ |  |  | ${ }^{7} 714$ |



OUTSIDE 8ECURITIES (Given at foot of 7 consedutive pages).-GAS SECORITIES, dec.


－No price Friday；these are latest bld and asked thls week，t Bonds due Augnet。 $\ddagger$ Due A prll．I Due Janaary．I Dne Oatober．I Due July．a Optlonal．
OUTSIDE 8ECURITIE8（GIven at foot of 7 oonsmoutive pages）．－GAS，TEL．\＆TELEPH．，de

| Gaisecurltios． | Bid． | AsE． | Grie Searitios． | Bid． | k． | Gas Socuritios． | Bid． | Ask． | eleg．\＆Teleph． | B1d． | Ast． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Detroit Gas－See N Y Bxo Farez \＆Hudzon Gas．．．．． | $\text { h. } 110 \mathrm{~m}_{2}$ |  | Krnsas City Gai．．．．．．100 ${ }_{\text {Ss } 1982}$ |  | 80 | Ohio \＆Indiana－8rook．．． 1st is 1936 ．．．．．．．J\＆ | $\begin{aligned} & 87 \\ & 88 \mathrm{~K} \end{aligned}$ | $\begin{aligned} & 45 \\ & 81 \end{aligned}$ | olog．dist Tolen N |  | Erab |
| Fort Wayne（lnd）－8to jk | 88 | ＂ $19 \times$ |  | Risoh． |  | Peoples Gas \＆Coro－ $\mathbf{N} \mathbf{Y}$ | Stock | Exah | Bell Teleph．of Buffalo．． |  | 108 |
| 1ヵt 8s 1925．．．．．．．．．JdJJ | 6836 | 61 | Larayetto（Ind）Gan－Btk | － 80 | 45 | Phlladelphia Co－Ses Bos | ton $L$ | Lut． | Central do Sonth Amer．．．． | 107 | 109 |
| Grand Rapldi－Stoot． | 109 | 110 | 1st 8．1924．．．．．．．．．M8N | 60 | 65 | St Joseph（M0）．．．．．．．．．．．． | 85 | 38 | Jner \＆Poto Teleph－sti | 59 | 66 |
| 1st 5 a 1915 ．．．．．．．．F\＆A | 1108 | 108 | Loganspt \＆Wab Val－str | 40 | 45 | 541937．．．．．．．．．．．．．．Jd J | 884 | 98 | 68 1009－99．．．．．．．．．JdJ | 104 | 105 |
| Hartiord（Ct）Gas L．．． 25 | 88 | － | 1st 6s 1985 | 583／6 | 61 80 | It Panl Gas－Btook．．．．．．．． | 50 880 | 58 816 | Jommerctal Cable．．．．．．．． | 165 | 170 116 |
| 5 g 1949 | 101 | 1090 | Madison（1986．．．．．．．．AdO | 8105 | 110 |  | 80 | 14 | m pire a Bay 8 tate Tel． | 175 | 11. |
| Indians Natat Il aso 8 ¢t | 38 | 45 | Newark Gas ${ }^{\text {B }}$ | 185 |  | 1ヶt 581048. | 803 | 91 | H Te Teleg \＆Telep－Sco 8 | at Eix | Cioio＇ |
| Int ba 1908 ．．．．．．MdN | 683 98 | 813 100 | Newark Consol Gas ．．joj | 52 |  | Western Gas（Milw）．．．．．． | ．．．．．． | 94 | Franklin ．．．．．．．．．．．．．．．．．．． | $49$ | 50 |
| Indismppolis Gas－Mtock | 104 | l0034 |  | 11023 | 103\％ |  |  |  | （And intarse trrios | per ab | No， |


| BONDS. <br> N.Y.8TOCK EXCHANGE <br> Week Ending Mar. 30. |  | Price Friday, Mar. 30. | Week's Range or Last Sale. | $\left\lvert\, \begin{gathered} 8 \\ 0 \\ 0 \\ 0 \\ 0 \end{gathered}\right.$ | Range since Jan. 1. | BONDS. N. Y. gTock EXCHANGE Week Ending Mar. 30. |  | Price <br> Friday, <br> Mar. 30. | Week's Range or Last Sale. | $\left\|\begin{array}{c} 3 \\ 0 \\ 0 \\ 0 \\ 080 \\ 040 \end{array}\right\|$ | Range since Jan. 1. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{array}{\|cc\|} \hline \text { Bid. } & \Delta s k . \\ \hline 150 & \ldots \ldots . \end{array}$ | $\begin{aligned} & \text { Low. High. } \\ & 150 \text { Mar'00 } \end{aligned}$ |  | $\left\lvert\, \begin{aligned} & \text { Low. IIigh } \\ & 143 \% 151 \end{aligned}\right.$ |  |  | Bid | Low. Bigh. |  | Low. High |
| Iowaex lat go |  |  | 121 J |  |  |  |  |  |  |  |  |
| 8oath Weat ex |  |  | ${ }^{127}$ Jan.'99 |  |  | N |  |  |  |  |  |
| Paoino ex lit go 1at cone gold sa |  | 1io | $\begin{array}{ll}115 & \text { Dec } \\ 115\end{array}$ |  |  |  |  |  |  |  |  |
| 1 at and rerund. $4 \times . .11949$ | M-8 | 99\% 8ale | 97\% 98\% | 04 | 40\% |  |  |  |  |  |  |
| Mio BtLga. Seb BOR\&N <br>  |  |  |  |  |  | Oonvert deb oerts ${ }^{\text {8 }}$ |  |  | $\begin{array}{ll} 188 & \text { Mar } 00 \\ 185 & \text { Feb } 00 \end{array}$ |  | ${ }_{185}^{i 850}{ }_{185}^{i 888^{\prime \prime}}$ |
| M 88M\&A 1atg 4 ma |  |  |  |  |  | Housatonlo ${ }^{\text {c }}$ | M-N | 126 ...... | 128 Deo'49 |  |  |
|  |  |  |  |  |  |  |  |  | 114 Jan.00 |  | iii ${ }^{\text {c }} 11{ }^{\prime \prime}$ |
| 0 Kan ¢ Tex |  | ${ }^{93} 3 / 48810$ | $914 \text { 9978 }$ | $188$ |  |  |  | 108 | 113 J'y'98 |  |  |
| nd gold 48. |  |  | $\begin{array}{ll} 86 & 691 \\ 91 & 94 \end{array}$ | $\left.\begin{array}{\|c\|} \hline 888 \\ 137 \end{array} \right\rvert\,$ | ${ }^{85} 9898$ | N Y \& North. Ses N Y O \& H . N Y O \& W. Ref 1st 8481992 |  |  |  |  |  |
| 1at exten gold Su...... ${ }^{1944}$ |  | 94 8ale |  | 137 | 90 95\% |  | Y-8 |  | $\left\|\begin{array}{cc} 104 & 104 \\ 101 / 2 & \text { Nov'98 } \end{array}\right\|$ | .. ${ }^{2}$ |  |
|  |  |  | ${ }_{91}^{94}$ Dec'98 |  |  | N Y diat See NYOd H. |  |  |  |  |  |
|  |  | 95\% 8alo | ${ }_{95}^{91}$ | 34 | 89 93 <br> 944  <br> 18  | NY\&R B. See Long it. |  |  |  |  |  |
| KO\& Pac 1 c |  |  | 76 Feb ${ }^{\prime} 00$ |  |  | N ${ }^{\text {a }}$ |  |  |  |  |  |
| Neorh |  |  |  |  |  | Norf of West-Geng 81.1931 |  | *138 ig3. | 129 J8n.'00 |  | 129189 |
| K \& M 1atgag 5z.. 1948 |  | 114 | $\begin{array}{ll}108 & 108 \\ 115 & \text { Mar'00 }\end{array}$ | ${ }^{4}$ | 1023108 $1: 41515$ | New River lat g 8 Imprymt \& ext \& 68... 1934 |  | *180 193 | ${ }_{1176}^{133}$ Mar ${ }^{\text {Mar }}$ |  |  |
|  |  | 120 | $1175 \% 181$ | $3 \ddot{2}$ | 11478121 | NAW Ry latoong ij.1998 |  | 98\% 8ัä่ | 97\% 9918 | 347 | 903\% $90 \%$ |
| Truat ${ }^{\text {S }}$ S. |  | 9736 8®ale | 981876 | 254 | ${ }_{94}{ }^{1 / 8}$ | Regletered .......... 1998 |  |  | 953 J'ne'ย์ |  |  |
| 20ginte |  | 933ї Salı | өi". $\quad$ ö 3 ¢ | 270 | 90.94 |  |  |  |  |  |  |
| Reglate |  |  |  |  |  | Bolo V\&N H istgugis. 1989 |  |  |  |  | \% |
| Leroye 0 |  |  |  |  |  | North Illinoin. 866 Ohis NW. |  |  |  |  |  |
|  |  |  | 105\% Jan.' |  | 10541058 | North Ohio. See L Mrle ds W. |  |  |  |  |  |
| gitoule \& Iron Mount- |  |  |  |  |  | l'riorlien r \& 1 g g 4... 1997 |  | 105\%/8 8ale |  | 144 | 1023 105\% |
| Genconry \&ld grty |  | 113/6 8ale |  | 151 |  | Regintered.......... 1987 |  |  | $1051 / 4$ Mar.00 | 908 | 103 105 ${ }_{80}$ |
| Genconstampgtdg $5 w^{\prime} 31$ Hew 4s. Sea" Unilst.Bds." |  |  | 1101/6 |  | $110^{4} 110 \%$ | Generallien g 3s....... 2047 <br> Registered ............ 8047 |  | 68\% 8ale | $\begin{array}{lr} 67 & 689 \\ 46 & 8 ө p .99 \end{array}$ | 908 |  |
|  | M |  |  |  |  | 8tP \& N P gen g 6y... 1923 |  |  | 131/6 Mar'00 |  | 3i13181\% |
| MisnBir Bdge. SceOnlo \& Alt Mob $\$$ Birm priorlleng 5 .'45 |  |  |  |  |  | Registered otfs |  |  | ${ }^{132}$ J'1F'99 |  |  |
| 8 ma |  |  |  |  |  | Nor Pao Tar Oo lut ginc 19 |  |  | 119 | 3 | $8{ }^{8} 190$ |
| Mortggge gold 4 8mall........ |  |  |  |  |  | Nor Ry Oal. 868 |  |  |  |  |  |
| Mob\& Ohio new |  |  | 1273/ Ma | a | 124 127\% | Nor \& 8outh 1gt g 5s.... 1941 | M | 112 8ale | 12112 |  | 2 |
| Intextennon gold 6 |  |  | 123 Ma | - 27 | 123128 | Nor \& Mont. Bee N. Y. Oent. |  |  |  |  |  |
| General gold 48........ 1988 <br> Montam Div let g 5 . 1947 |  |  | $\left\lvert\, \begin{array}{cc} 85 & 88 \% \\ 108 \% & \mathrm{Mar}^{\prime} 00 \end{array}\right.$ | .... | 83 87 <br> 107 108 | $\mathrm{O}_{\text {h10 R1 }}^{\text {nda }}$ |  |  |  |  |  |
| $8 t \mathrm{~L}$ \& Oalro gn g 4t. 1931 |  |  |  |  |  | General gold | A-0 |  |  |  |  |
| Shawk \& Mal. Soe ${ }^{\text {N O O\&H }}$ |  |  |  |  |  | Ome \& St L lst g 4i.... 1901 |  | - 77 | 77 Mar:00 |  |  |
| nongahela RIV. Sco B do |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | Ore Ry\& Nav See Un Pao Ore RR\& Nat Ses Un Pao |  |  |  |  |  |
| Yorrit Eraex. Sce Del Lek |  |  |  |  |  | Ore Short Line See Un Pao |  |  |  |  |  |
| Nash Ohat\& St L 1st | J - J | 128\%/8ale |  | 5 | 126120 |  |  |  |  |  |  |
| con g |  |  |  |  | 10 | Paocoaldo-1680.1040 |  | 1077/8 8ale | 2/5 | 5 | K |
| 1ntBs T\& Pbo......1917 |  |  | 111 Deo'99 |  |  | Panot Minioart. Bea MoP |  |  |  |  |  |
| 1st gid ba Jaaper Boh. 1 |  | *11 |  |  |  | Panama 1st |  |  |  |  |  |
| anh Flor 48 |  |  |  |  |  | Pennsylvanta |  |  |  |  |  |
| omH\&D. Ses N Y H \& H |  |  |  |  |  | Garr 1 at g 43 |  | 118 | 1143111436 |  |  |
| I J Junc RR. See N Y Oent. Kow \& Cin Bdge. Seo Penn Co |  |  |  |  |  | Regintered. <br> Gtd 3) |  |  |  |  |  |
|  |  |  |  |  |  | C BtL ${ }^{\text {d }}$ |  | 1200' | 1193 Oot.'99 |  |  |
| H Y Bkln \& Man |  |  |  |  |  | Regiatered | A-0 |  |  |  |  |
| N Y Oent d HR 1 It $7 \mathrm{~m} . .1$ |  |  |  | 10 | 10811 | OJat \& Pitrs 00 B I 77.1900 |  |  | $1036 \mathrm{Mar}^{\prime} 00$ |  |  |
| Registered............ 18 |  |  | $1103 / 4 \mathrm{Mar}$ | . ${ }^{9}$ | 110811 |  |  |  | 117\% Feb '00 |  |  |
| 8y/....arad <br> Beglstered |  | 88. |  | .... |  | - ${ }_{\text {8erles }}$ |  | 1101 |  |  |  |
| Debenture 5s of.1884-1904 |  | 10 | 105\% Mar 00 |  |  | Serien C . |  |  |  |  |  |
| Registered ....1884-1 |  | 1059 | 105\% Mar'00 |  | 105\% 107\% | Nat Bdgeren ga $43 / 3.145$ |  |  |  |  |  |
|  |  | 1039\% |  |  |  | Pltti OLn \& 8t L Int 7.1900 | F- ${ }_{\text {F }}$ |  |  |  |  |
| Debenture g 49...1890-1906 Registered..... 1890-1905 |  | 108 | $1031 \text { J'ne'ge }$ $1043 \text { Feb.'9 }$ |  | ….. ....... |  | F- |  | 1093 A pr '97 |  |  |
| Dobtoerta ext |  | 1034. | 1035 Mar'0 |  | $1010{ }^{\prime \prime} 109 \%$ | Serien A............. 1840 |  | -118 |  |  |  |
| Reatitered |  | 108 | ${ }^{10393}$ Aug'98 |  |  | 8eries Bgnar........1942 |  |  | $1158 \%$ 113 118 Feb'00 Nov |  |  |
| Lake thore col g 31/4. 1 |  |  |  |  |  | Serien Oguar........1942 |  |  | $\begin{array}{cc}108 & 108\end{array}$ |  | $10{ }^{\circ}{ }^{\prime \prime} 10{ }^{\prime \prime}$ |
| Mloh Cent coll g 83/31.. 1998 | T-A | 9\% $97 \%$ \% | 95\% 97 | 38 | 96\% $97 \%$ |  |  | 983/100 |  |  | \% |
| Registered ........ ${ }^{19}$ |  |  | ${ }_{1}^{96}{ }^{96} \mathrm{Dea}{ }^{\prime} 98$ |  | iơo ${ }^{\text {c }}$ | Pitta Fit W \& O 1st 7 c . 191818 |  |  | \|37 ${ }^{\text {Feb }}$ |  |  |
| Beory |  |  |  |  | 108 | 8d 78................... 1912 | A-0: |  | 134 Feb'00 |  |  |
| 8d gagold io......... 19 |  |  |  |  |  | Psnartint real es g 4t. 1983 |  |  | 108 May'97 |  |  |
| Registered........ 1938 |  |  |  |  |  |  |  |  |  |  |  |
| Oart \& Ad litigu gis 1981 | D |  |  |  |  | Con ourrenoy 68 reg... 1906 | Q |  |  |  |  |
| Ulearfield Bitam Ooal Oorp |  |  | 95 |  |  | Keghtered............. 1919 |  |  |  |  |  |
| 8 mall bouds se |  |  |  |  |  | Cong 4s............... $1^{1943}$ | M-N |  |  |  |  |
| Gour \% Owe listagis |  |  |  |  |  |  | J- |  | ${ }_{1124} 104$ Mar'00 |  | 109 118\% |
|  |  |  | ${ }_{108}^{107}$ Feb'00 |  | 102 102 |  | 8- |  |  |  |  |
| Hegistered......... 1988 |  |  |  |  |  | Alugh Valgengug 41.1942 |  |  | 102 Nov'97 |  |  |
| NY \% Pat 1atcongu g 4s.'93 |  |  |  |  |  | Fing Lewis $18 t \mathrm{~g}$ 48..1936 |  |  | 51. Feb.'98 |  |  |
| Wentshore 18 |  | 11i4\%8 8ัale ${ }^{\text {e }}$ | iii | B0 | i10" 11414 | pennacolad At. Sec L \& Nash |  |  |  |  |  |
| Regintered.......... |  | 114 Sale | 113114 | 31 | $110 \quad 114$ | 'eo Deodth 1itg $68 \operatorname{tr}$ reo. ${ }^{2} 0$ |  | 1008 |  | 21 |  |
| Lare Shore oon 1 t7s 18 |  | * 102 | 1013/ Feb |  | 10038101\% | Mrane Div iutg 6 6streo. ${ }^{\text {a }}$ |  |  |  |  |  |
|  |  | *...... 1100 | 114.9 Mar' |  | 112\% 114 | 000 \& Eant. 860000881 |  |  |  |  |  |
| Registor | - | -.... 11. | 1135/ Feb ${ }^{\text {coo }}$ |  | $1183 / 1133$ | Poo d Per Un1atg 63... 1921 |  |  | 1304/ Mar'00 |  | 130\% 180\%4 |
| Gold $83 / 8$. |  | 110\%/681e |  | -15 | $1093110 \%$ $110 \%$ 110 |  |  |  | ${ }_{137}^{96}$ Deo'g9 |  |  |
|  | - |  | $1107 \mathrm{Mar}^{\text {1 }}$ |  | 1103/811046 | tho Creek reg guar $6 \mathrm{~F} . .1932$ <br> Fitt Cin \& $8 t$ I. See Penn Co. | J |  |  |  |  |
|  | A- |  |  |  | $1780 \times 170$ |  |  |  |  |  |  |
| KA\&GR1st O Sm. 1938 |  |  |  |  |  | Flta Clerd Tol 1 Itg $63 . .1922$ | A-0 |  | 10731006.98 |  |  |
| Mahon O'1 RR Ist So. 1934 |  |  | 12230 ${ }^{\text {Nov'99 }}$ |  |  | Pitta Fit W \& Ch. Se6 Penn ${ }^{\text {dit }}$ |  |  | Nov'98 |  |  |
|  | IN- |  | 108\% Mar'00 |  |  |  | A-Ot |  |  |  |  |
| 1at con Sr........... 1802 | M- | 1108 |  |  | 103\% 108\% | IttoMoK\& Yo-litga 6 \% ${ }^{\prime 2}$ | A-Ot | 141 |  |  |  |
| ¢1................... 1931 | M |  | 129 Nov'98 |  |  |  |  |  |  |  |  |
|  |  |  | 127 Deo |  | $100^{\prime \prime} 10{ }^{\circ}$ |  |  | 90 |  |  |  |
| Repritored.......... 1840 |  |  | ${ }_{108}{ }^{108}$ Jan.'98 |  |  | -itts 8h \& L W $18 \mathrm{stg} 58 . .1940$ |  | 115 | 1154 Mar'00 |  | 113\% 1153 |
|  |  |  |  |  |  | 18te consol gold 58...1943 |  |  |  |  |  |
| NY\& Harlem 10t 7\%.1900 | M- | 102 | 102\% Mar'00 |  |  | itts \& Went list g 48.... 1917 <br> JPM\& Co certfo........... |  | $\begin{aligned} & * 109 \\ & * \\ & * \end{aligned}$ | $\begin{aligned} & 1003 \text { Fed }{ }^{100} \\ & 1003 \mathrm{Mar}^{\prime} 00 \end{aligned}$ |  | $99 \% 100 \%$ |
|  | A- | 102\% | 1024 Mar'00 |  | 1013 1023/ |  |  |  | 103 |  |  |
| A W $\downarrow 0 \mathrm{Ocon} \mathrm{1stext} 5$ R.'22 |  | 12̈8̈\% ${ }^{\text {8ale }}$ | 1283/4 128\% |  | 1วัช9\% 129\% | Readiag Cogen g 46.. 1987 |  | $88 \% 6$ |  | \% 22 | 83 8¢1/8 |
| Onve \& R 2 Cl gag $\mathrm{F}_{0} . .1915$ |  | 120\% | 118 Apr'80 |  |  |  |  |  | 84\% Dec'98 |  |  |
|  |  |  |  |  |  | \$1oh $¢$ Dan. Ses fouth By. |  |  |  |  |  |
| NY Ohic d St L intg 4.1937 |  |  | 1031 10 |  | 10431 108\% | Bio Gr Weot 1st g 4s.... 1 |  | 891/8 Bale | ${ }_{88}^{98} 100$ | 51 | 94× ${ }^{1000}$ |
| Regintared............. 198 |  |  | 108\% Jan. |  | 1083109 |  |  |  | 8616 Mar' |  |  |

- No price Friday; these are latest bld and asked this weels. + Due Jan. $\ddagger$ Due July. 1 Due June. $s$ Due May. I Due Nor. a These are option sales.

| Toloz. \& Trioph. | Bid. | Ask. | a Teleph | B1d. | Ab | 10 | Bid. |  | Ferry co | Bid. | 4Ex |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gola \& Btook........... | 118 | 123 | Teleg Telep \& Cable-see | $\overline{\text { Phila }}$ | His | General hleatrio Cl-N | 8tock |  | Ferry Unmpanioo. | 98 | 85 |
| Huduon River Teiolopho | 180 |  |  |  |  | Hartford (Ct) |  |  | Ronds $58-$ See Stack E | 115 st |  |
| Interaation Ocean... | ${ }^{118}$ | 118 | Allegheny Co Light Co... | 188 | 172 48 | Hartrda (Ct) Lit\&POwC025 | ${ }^{8} 8$ | $\dddot{9} i^{\circ}$ | Metropolitan ferry |  |  |
| Kexiosn Telephone-s...ió | ${ }^{815}$ | ${ }_{\text {nlist }}^{225}$ | Brash mleotrlo C | 8 | 12 | Do proferred. | 53 | 56 | 1 mt 501946 . | $99^{\circ}$ |  |
| Eenm kng Telep-Ses Bost |  |  | Eddy mieotrio M19 CO...35 | 8tock | ${ }_{14}^{14}$ | Narragan. (Prov) mi Co. 50 Rhode |  |  | T I \& R R R Ferry- |  | ${ }_{98}^{88}$ |
| Morthwentern Telegr | 182 | ${ }_{175}^{195}$ |  | 8tock | Hxoh | United Electrio of N J... | ${ }_{24}$ | $8{ }^{8}$ |  |  |  |
| Fs $^{1980}$........... MïN | 110 |  | Edinod Ore Milling Co. |  | 12 | E |  | 80 |  |  | ${ }_{88}$ |
| Provide ${ }^{\text {P }}$ | 75 |  | Eleotro-Pneumatio ${ }^{\text {Erans }}$ |  |  |  |  |  | 0 | per sb | are |
| Soathern \& Atlantic.... | ${ }_{88}^{81 / 3}$ | $100^{\circ}$ | 8erlan A............ |  | 60 | Wonnsocket : 4 II Bil Un.. |  |  |  |  |  |



OUTSIDE BECURITIES (Given at foot of 7 donsecutive pages).-FERRY a MISCELL'S.



OUTSIDE SECURITIES (GIVEN AT FOOT OF 7 CONSECUTIVE PAGES).-BANKS \& MISCELilus.


Boston, Philadelphia and Baltimore Stock Exchanges-A Daily and Vearly Record.


## furestment and isaitwad intelligence.

## RAILROAD EARNINGS

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

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

| os. | Latest Cross Earnings. |  | Jan. 1 to Latest Date. |  | Roads. | Latest Gross Earring |  |  | Jan. 1 to Latest Da |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weekor HC |  | ourrar |  |  | or $\mathrm{HO}_{0}$ | $\left.\right\|_{\text {Ourrent }} ^{\text {Oear }}$ | us |  | ${ }_{\substack{\text { Previous } \\ \text { Year. }}}$ |
|  |  |  |  |  | Lone Is. 8 8stem |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  | ${ }_{\text {chem }}^{1 \text { RetwM }}$ |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | 331,030 | ${ }_{384,387}^{20,496}$ | $3,884,936$ |  |
|  |  | ${ }_{2} 2,959,739$ |  |  |  |  | 149,933 |  |  |  |
|  |  | 17 | - 62,988 |  | , |  | 0 | - ${ }^{93,500}$ |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  | ${ }^{30}$ |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  | 7,16 |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | 促 |  |  |  |  |  |
|  |  |  |  |  | North Papilic. ${ }^{\text {a }}$ |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  | 2022,6 | 6,0 | 5,521,020 |  |  |  |  |  |  |
|  | \} Febra | 135,474 | 274,662 | 183, | ${ }^{\text {Penne }}$ |  |  |  |  |  |
| Ohic. R'k I. \& P. |  |  |  |  |  |  |  |  |  |  |
| Choo. Ok. \& Gulr |  |  |  |  |  |  |  |  |  |  |
|  |  | 2793,470 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  | Feb |  |  |  |  |  | 4,170 |  |  |  |
|  |  |  |  | 13,131 |  |  |  |  |  |  |
|  |  | ${ }^{27,722}$ | 立, | 15, |  |  |  |  |  |  |
| Cumbl' d Valley | ${ }_{\text {Januar }}$ | 74,430 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| Elgia Jol.\&East |  |  | 5,5 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  | ${ }_{\text {1,709,8 }}^{298,5}$ | , 5 2611 |
|  |  |  |  |  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |  |  |  |  |
|  | 4th | 870 | ${ }_{\text {3, }}^{14693,955}$ |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  | ,40,286 | ,116 |  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |  |  |  |  |
| gralandR |  |  |  |  |  |  | $\begin{aligned} & 5,5,528 \\ & 5,923 \end{aligned}$ |  |  |  |

* Figures for February are for the railroad only. I Mexican currency, § Covers results of lines directly operated east of Pittsburg:
includes Chesapeake \& Ohio 8o'western, Ohlo Valley and Chicago and Texas for both years. Results on Yazoo Branch excluded in 1899 ,

I Includes Chesapeake \& Ohio $80^{\prime}$ western, Ohlo Valley and Chicago and Texas for both years. Results on Yazoo Bra
b Does not include the Austin \& Northwestern, the San Antonio \& Aransas Pass or Houston \& Texas Central system.
b Does not include the Austin \& Northwestern, the San Antonio \& Aransa.
$e$

Latest Gross Earnings by Weeks. -The latest weekly earnings in the foregoing are separately summed up as follows: For the third week of March our preliminary state ment covers 66 roads and shows $10 \cdot 41$ per cent increase in the aggregate over the same week last year.


For the second week of March our final statement covers 72 roads, and shows 11.86 per cent increase in the aggregate over the same week last year.

| $2 d$ week of March. | 1900. | 1899. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Previonsly rep'd (64r'ds) | 8,773,571 | 7,833.223 | $979,035$ | $\underset{38,687}{\$}$ |
| Oolorado \& Bouthern ${ }^{\text {a }}$ | 74,465 $\mathbf{2 0 , 9 4 4}$ | 62.428 <br> 13 <br> 117 | 12,037 7.87 |  |
| Uola Sandusky \& Hock'g. | 51,287 | 50,473 | 814 |  |
| Qeorgia \& Alabama .... | $25,24$. | 26.345 |  | 1,098 |
| Eansan City \& Omana | 5.056 | +4.875 | . 781 |  |
| Santa Fe Pres, \& Phœnix. | 20,875 | 17.510 | 1,367 |  |
| West. N. Y. do Pennoyiv | 61,630 | 68300 |  | 6.700 |
| Total (72 roads) ... | 9,038,202 | 8.079,890 | 1,004,797 | 46,485 |
| Jet increase 11.86 nc .0. |  |  | 958,312 | .... |

Net Earnings Monthly to Latest Dates.-The table following 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 March 17, 1900. The next will appear in the issue of April $21,1900$.

| Roads, | Gross EA Ourrent Year. $\$$ | nings. $\qquad$ Prevzous Tear. | $\begin{gathered} \text {-Net Ea } \\ \text { Ourrenl } \\ \text { Year. } \\ \$ 8 \end{gathered}$ | Previous Year. |
| :---: | :---: | :---: | :---: | :---: |
| A'sbamaGt. So'th.a Feb | 163,640 | 131,602 | 39,764 | 34,186 |
| Jan. 1 to Feb. 28.... | 316.449 $1,418,615$ | 290.237 $\mathbf{1 , 2 1 0 , 2 5 8}$ | 101,473 475,402 | 87,466 416,195 |
| Alueghens Valley.b. Feb. | $\begin{aligned} & 243,-90 \\ & 508,297 \end{aligned}$ | $\begin{aligned} & 186,621 \\ & 410,785 \end{aligned}$ | $\begin{array}{r} 53,590 \\ 125,142 \end{array}$ | $\begin{array}{r} 55,487 \\ 146,562 \end{array}$ | $B$



 $\begin{array}{rrrrr}\text { Atl. Knox. \& No. .. Feb. } & 29,831 & 25,210 & 4,179 \\ \text { Jan. } 1 \text { to Feb. } 28 . . . & 62,982 & 53,082 & 10,885\end{array}$ Bellaire Zanesv. \& Cin.-
Oct. 1 to Dec. $31 \ldots . .$.
Jan. 10 Dec. 31.... $\begin{array}{rrr}\text { Oct. } 1 \text { to Dec. } 31 \ldots . . & 38,172 \\ \text { Jan. } 1 & 10 \text { Dec. } 31 . \ldots . & 142,201\end{array}$ Jan. 1 to Feb. $28 \ldots .$. .... $\begin{array}{llllll}\text { ladadian Paciflo.a. Feb. } 1,950,077 & 2,564,090 & 1,187,177 & \mathbf{8 8 2 , 9 4 0}\end{array}$ $\begin{array}{rrrrrr}\text { Jadian Paciflo. a. Feb. } & 1,954,087 & 1,753,383 & 622,734 & 599,701 \\ \text { Jan. } 1 \text { to Feb. } 28 & \ldots, 106,159 & 3,617,953 & 1,314,302 & 1,217,235\end{array}$ $\begin{array}{rrrrrr}\text { Central New Eng... Feb. } & 43,478 & 44.704 & 1,456 & 11,332 \\ \text { Jan. } 1 \text { to Feb. 28.... } & 97,346 & 96.247 & 19,992 & 27.392 \\ \text { July } 1 \text { to Feb. 23.... } & 489,402 & 435.025 & 110,929 & 141.428 \\ \text { Oent on }\end{array}$

| Oent, of Georgla.a. Feb. | 569,039 | 447,877 | 203,446 | 133,197 |
| ---: | ---: | ---: | ---: | ---: | ---: |
| Jan. 1 to Feb. $28 \ldots .$. | $1,119,864$ | 957,091 | 362,430 | 287,798 |
| Jily 1 to Feb. $28 \ldots$. | $4,287,271$ | $4,110,794$ | $1,464,207$ | $1,459,90$ |


| Ohesap. \& Ohlo.A.. Feb. | 888,788 | 775,994 | 200.440 | 202265 |
| ---: | ---: | ---: | ---: | ---: | ---: | ---: |
| Jan. 1 to Fel. $28 . \ldots$. | $1,990,038$ | $1,700,404$ | 490.299 | 483,981 | $\begin{array}{lllllll}\text { July } 1 \text { to Feb. } 28 \ldots . . . & 1,998,33 \pm & 7,959,103 & 2,909,039 & 2,650,661\end{array}$ $\begin{array}{rrrrrr}\text { Uhic. M. \& St. P.a.. Fob. } & 2,867,741 & 2,573,817 & 749,292 & 780,323 \\ \text { Jan. } 1 \text { to Feb. } 28 . \ldots .0,078,554 & 5.524,227 & 1,772,081 & 1,784,486\end{array}$ July 1 to Feb. 28....28,664,903 25,854,576 $8,940,134$ 10,295,727 $\begin{array}{ccrrrr}\text { Cin.N.O. \& Tex.P. } \AA \text { Feb. } & 392,194 & 322,396 & 91,216 & 105410 \\ \text { Jan. } 1 \text { to Feb. } 28 . \ldots . & 822,735 & 679,111 & 197,040 & 208,257\end{array}$ July 1 to $F \in b .28 \ldots . .3,428,003 \quad 3,149,963 \quad 1,002.2 ४ 6 \quad 1,077.916$ $\begin{array}{rrrrrr}\text { 'lev.Cin.C.\& St.L.a Feb. } & 1,229,380 & 9 \times 2,733 & 306,303 & 243,114 \\ \text { Jan. I to Feb. } 28 . \ldots .530,569 & 2.024,565 & 613,300 & 490,592 \\ \text { July } 1 \text { to Feb. } 28 . \ldots .11,207,278 & 9,907,813 & 3,453,395 & 2,754,756\end{array}$ Color'do Fuel\&Iron. Feb. Jualy 1 to Feb. $28 .$.

עen. \& R. Grande.b Feb. 708,891 $\begin{array}{llllrrr}\text { Jan. } 1 \text { to Feb. } 28 \ldots . . & 1,541,308 & 1,311,104 & 490,093 & 413,257 \\ \text { July } 1 \text { to Feb. 28.... } & 6,858,663 & 6,183,984 & 2,545,316 & 2,457,268\end{array}$ Duluth 8o. 8h.\& Atl. Jan. 167,147 152,056 63,231 51,849
 $\begin{array}{rlrrrrr}\text { Jnn. } 1 & \text { to Feb. } 28 \ldots . . .5,511,296 & 4,704,464 & 957,786 & 680,610 \\ \text { July } 1 \text { to Feb. 28... } 25,865,110 & 22,010,575 & 6,755,331 & 5,671,731\end{array}$ $\begin{array}{lr}\text { Jan. } 1 \text { to Feb. } 28 \ldots . . \quad 50,114 \\ \text { July } 1 \text { to Feb. } 28 \ldots . . & 248,369\end{array}$

| Evans. \& T. H...... Feb. | 107,477 | 89,983 | 52,676 | 41,527 |
| ---: | ---: | ---: | ---: | ---: | ---: |
| Jan. 1 to Feb. $28 \ldots .$. | 220,189 | 191,917 | 107,160 | 89,837 |
| July 1 to Feb. $28 \ldots .$. | 975,454 | 850,207 | 450,989 | 400,209 |


| FindlayFt.W. W.W.b Jan, | 9,216 | 7,883 | 2,350 | 150 |
| :--- | :--- | ---: | ---: | ---: |


| Georgia.a. . ...... Feb. | 151,973 | 121,942 | 67,307 | 30 |
| :---: | :---: | :---: | :---: | :---: |
| an. 1 to Feb. 28 | 301,607 | 253,426 | 127,224 | 76,¢88 |
| July 1 to Fob. 28 | 1,135,126 | 1,112,422 | \$426,417 | \$342,307 |


| Ga. \& Alabama.a.. Feb. | 124,816 | 89,728 | 50,749 | 12,691 |
| ---: | ---: | ---: | ---: | ---: | ---: |
| Jan. 1 to Feb. $28 . .$. | 246,835 | 193,493 | 95,707 | 28,641 |
| July 1 to Feb. 28.... | 944,399 | 879,788 | 334,277 | 230,275 |


| Hocking Valley.f.. Feb. | $\mathbf{3 2 5 , 1 7 0}$ | 199.612 | 124,759 | 33,937 |
| :--- | :--- | :--- | :--- | :--- | :--- | $\begin{array}{llllll}\text { Juily } 1 \text { to Feb. } 28 \ldots . . & 2,829,603 & 1,868,252 & 1,149,916 & 582,029\end{array}$


| Indiana Ill. \& Ia.b. Feb. | 93,456 | 84,094 | 29,879 | 39,767 |
| ---: | ---: | ---: | ---: | ---: |
| Jan. 1 to Fub. $29 . . .$. | 187,998 | 161,689 | 60,880 | 68,587 |
| July 1 to Feb. 28 $\ldots$. | 720,389 | 554,150 | 219,273 | 209,198 |


| Kanawha \& Mich.a Feb. | 60,240 | 47,627 | 11,723 | 8,464 |
| ---: | ---: | ---: | ---: | ---: | ---: |
| July 1 to Fob. $28 \ldots$ | 490,984 | 410,805 | 100,283 | 106,786 | Lohigh Valley RR.a Feb. 1,687,074 1,283,339 78.837 def.29,374 $\begin{array}{llllll}\text { Jan. } 1 \text { to Fel } & 28 . . . & 3.889,624 & \mathbf{2 , 9 9 0}, 311 & 422,034 & 112,093 \\ \text { Dec. } 1 \text { to Feb. } 28 . . .5,977,016 & 4,887,774 & 8 \leq 0,592 & 462,783\end{array}$

Cohigh V. Coal Co.a Feb. 1,195.537 1,400,939def.119,793 def.96,708 $\begin{array}{lll}\text { Jan. } 1 \text { to Feb. } 28 \ldots .2,867,769 & 3,037,269 d e l .144,431 d e f .126,0: 2 \\ \text { Dec. } 1 \text { to Feb. 28.... 4,6y3,836 } & 4,819,360 \text { def.128,225def.208,327 }\end{array}$ $\begin{array}{rrrrrr}\text { Loais. Hen.\&St.L.b. Feb. } & 41,978 & 38,702 & 10,478 & 7,650 \\ \text { Jan. } 1 \text { to Feb. } 28 . . . & 94,453 & 80.298 & 26,083 & 19,405 \\ \text { July } 1 \text { to Feb. 28.... } & 418,125 & \mathbf{3 3 8 , 6 0 3} & 142,095 & 93,735\end{array}$
 Jan. 1 to Fe

## Lines directiy operated East of Pitts.\& E. Feb 

 $\begin{array}{clll}\text { West of Pitts.\&E. Fe ). } & \text { Ino. } 903,800 & \text { Ino. } & \text { 191,200 } \\ \text { Jan. } 1 \text { to Feb. 28.... } & \text { Inc.1,694,300 } & \text { Inc. } & 459,300\end{array}$Phila. \& Reading.b. Feb. 1,811,710 1,500,663 523.585 462,822 $\begin{array}{llllll}\text { Jan. } 1 \text { to Feb. } 28 . . . . & 4,103,754 & 3,365,317 & 1,328,100 & 1,179,467 \\ \text { July } 1 \text { to Feb. } 28 . . .17,850,532 & 15,359,805 & 6,703,270 & 6,434,595\end{array}$ Coal \& Iron Co.b. Feb. 1,696,294 2,042,618 $\begin{array}{llll}\text { Jan. } 1 \text { to Feb. } 28 \ldots . . . & 3,91,4,16 & 4,314,969 \\ \text { July } 1 \text { to Feb. } 28 . . .20,578,339 & 16,636.345\end{array}$ $\begin{array}{rr}10,240 \\ 273,08, & 904,867\end{array}$ July 1 to Feb. 28.....20,578,389 16,636.345 1,743,214 1,008,605 Total both Co.'s.b.. Feb. 3,508.004 3,543,281 514,801 473,062 $\begin{array}{lllll}\text { Jan. } 1 \text { to Feb. } 25 \ldots . .8,030,210 & 7,680,286 & 1,601,184 & 1,384,334 \\ \text { July } 1 \text { to Feb. } 28 . . .38,428,921 & 31,9968,150 & 8,491,494 & 7,443,100\end{array}$ Reading Co.b..... Feb.
$\begin{array}{rr}15,310 & 11,626 \\ 153,499 & 130,725\end{array}$

$\begin{array}{rrrrr}\text { Phila. Whlm \&Balt.b Feb. } & 764,616 & 625,216 & 151,513 & 70,413 \\ \text { Jan. } 1 \text { to Feb. } 28 . \ldots .627,756 & 1,356,056 & 367,396 & 243,396\end{array}$

 $\begin{array}{llllll}\text { Gross earnings............ } 1,855,719 & 1,512,919 & 20,368,776 & 17,872,228 \\ \text { Operating expenses....... } & \mathbf{9 4 1 , 8 8 3} & 812,565 & 9,155,36 ; & 7,566,525\end{array}$

Net earnlngs.......... $\overline{913,836} \overline{700,354} 11,213,40710,005,703$


Net operating income. $\overline{635,631} \begin{array}{lllll}520,224 & \overline{9,119,533} & \overline{8,226,961}\end{array}$ misoellazeous income, no
et income- sales..... 25,541 6,396 378,805

255,197

Total.
$\overline{683,744} \overline{546,845} \overline{9,712,400} \overline{8,788,880}$
STREET RAILWAYS AND TRACTION COMPANIES.
The following table shows the gross earnings for the latest period of all STREET railways from which we are able to obtain weekly or monthly returns. The arrangement of the table is the same as that for the steam roads-that is, the first two columns of figures give the gross earnings for the latest week or month, and the last two columns the earnings for the calendar year from January 1 to and including sucb latest week or month.

These ffgares inolude results on Brooklyn Helghts, Brooklyn Elois included only for Ootober and November.
Street Railway Net Earnings. - The following table gives the returns of STREET railway gross and net earnings recelved this week. In reporting these net earnings for the street railways, we adopt the same plan as that for the steam roads-that is, we print each week all the returns received thar, aroik but once a month (on the third or the fourth Saturday), we bring together all the roads furnishing returns, and the latest statement of this kind will be found in the Chronicle of March 17, 1900. The next will appear in the issue of April 21. 1900.

| Roads. | Ourrent Fear. S | Previous Year. $\$$ | Ourrent Year. $\$$ | Previon <br> Tear. $\$$ |
| :---: | :---: | :---: | :---: | :---: |
| Binghamton st. Ry. Feb | 12,262 | 9.476 | 4,250 | ,28 |
| Jan. 1 to Fob. 28 | 25,285 | 20,394 | 8.547 | 3,22 |
| Brageport Traot'n F | 26,963 | 20,4-0 | 10,058 | 2 |
| Jan. 1 to Feb. 28 | 56,703 | 46,541 | 22,956 | 12,18 |
| July 1 to Feb. 29 | 257.055 | 233,468 | 115,322 | 96,40 |
| Denver City Tr'mw. Feb. | 87,946 | 81,210 | 32,839 | 21,65 |
| Jan. 1 to Feb. 28 | 132,735 | 173,601 | 66,617 | 48 |
| Mar. 3 to Feb, 28 | 1,232,863 | 1,151,858 | 439,701 | 3,9,8 |


|  | Gross E | nings.-- | Net Ea |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Ourrenl | Previous | Ourrent | Previous |
| Ros | Fear. | $\begin{gathered} \text { Year. } \\ \$ \$ \end{gathered}$ | Year. | $\underset{\$}{\text { Year. }}$ |
| 42 dBt M. \& St. $\mathrm{N} . \mathrm{Ave}$ |  |  |  |  |
| Oot. 1 to Dec. 31.... | 111.329 | 147,702 | 27,135 |  |
| Jan. 1 to Dec. 31. | 490,579 | 646,338 | .62,074 | 37,909 |
| Herkimer Mohawk Ilion |  |  |  |  |
| \&Frank. El. Ry, Feb. | 4,190 8,533 | 3,172 | 2.493 | 1,423 |
|  | 33,791 | 6.326 | 17,178 |  |
| Lima Ry. (Ohlo)... Febl. | 3,536 | 3,323 | 1795 | ${ }_{9}{ }^{\text {¢ }}$ |
| Jan. 1 to Feb. 28. | 7,199 | 6,742 | 1,909 | 2,029 |
| Nov. 1 to Feb. 28. | 15,014 | 13,790 | 4,518 | 4,526 |
| Omaha \& Councll Bluff |  |  |  |  |
| Ry. \& Bridge..... Feb. | 13.036 | 11,241 | 4,942 | 3.315 |
| Jan. 1 to Feb. 28 | 29,639 | 23,794 | 12,213 | 7,315 |
| Pottaville Uu. Trac. Feb. | 8,272 | 6,319 | 2,700 | 1,476 |
| Jan. 1 to Feb. 28. | 17.396 | 14,308 | 6,887 | 4,447 |
| Rlchmond Trac'n... Feb. | 11,710 | 8,756 | 4,914 | 1,450 |
| Jan. 1 to Feb. 28. | 24,370 | 18,787 | 10,166 | 3,547 |
| July 1 to Feb. 28.... | 70,518 | 55,988 | 29,985 | 19,514 |

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


## ANNUAL REPORTS.

Annual Reports,-Lastindex, see issue March 24, page 580. Pittsburg Cincinnati Chicago \& St. Louis Railway. (Report for the year ending Dec. 31, 1899.)
The annual report of President A, J, Cassatt will be found in to-day's Chronicle on pages 637 to 640.
The operations, earnings and charges for four years, and the general balance sheet for three years, were as below:

|  |  |  | 1897 |  |
| :---: | :---: | :---: | :---: | :---: |
| Miles operated...... <br> Operations- |  |  |  |  |
|  |  |  |  |  |
| Pagsengers carried. |  |  |  |  |
| Pass. car'd 1 mile...190,541,928 173,502,295 152,040,930 |  |  |  |  |
| Rate per pass. p. m | 2.0 |  |  |  |
| Freight, tonn, car'd. | ,88 | 13,46 | 11,72 |  |
| Freight, tons, 1 m.. 2 | 63078947 | 90715 | 688240718 | 48773761 |
| Rate per ton p.m... Earnings- | $0.53 \text { cts. }$ | $0.59$ | $0.63 \text { cts. }$ | 5 cts. |
| Passengers... | ,068.68 | 3,595.62 | 3,228,7 | 3,38 |
| Frelght <br> Mail, express, \&c... | 526,21 | 11,247,54 | 10,607,7 |  |
|  | 1,509,524 | 1,393,80 |  |  |
| Total............ 18,104,424 |  | 16,236, |  |  |
| Expenses- <br> Transportation | 6,718,79 | 6,198 | 5,716,440 |  |
| Maint. of equlpm't.. | 2,933,499 | 2,204,017 | 1,962,349 | 2,136,58 |
| Maint. of way, \&c.. General expenses... | 2,373,433 | 2,172,391 | 1,636,110 | 1,602,14 |
|  | 311,833 | 292,62 | 550 |  |
| General expenser... Taxes. | 723,670 | 72 | 692, 46 | 687 |
| Total | 13,061,234 | 11,592,890 | 10,284,895 | 10,588,97 |
| et earning | 5,043,190 | 4,644,089 | 4,859,590 | 3,781,3 |
| c. of ex. to ea | $72 \cdot 14$ | $71 \cdot 4$ | $67 \cdot 91$ | $73 \cdot 6$ |


| Receipts- | 1899. 1899. | 1897. | 1896. |
| :--- | :--- | :--- | :--- |

Net earns. of P. C. C. \& St. L..5,043,190 4,644,089 4,859,590 3,781,383
Profit on St. L. V. \& T. H..... 15,050
Profit on St. L. Miami............ 5 54,725

Total.......................5,121,186 4,690,791 4,884,761 $\overline{3,850,050}$
Disbursements-

Intereat on bonds $\qquad$ | 2,417,666 $2,487,520$ | $2,503,252$ | $2,507,977$ |  |
| ---: | ---: | ---: | ---: |
| 133,132 | 119,854 | 119,811 | 119,812 | Rentals paid...................... St. L. V. \& T. H. loss 83,582

Extraordinary expenses......................
Day. \& West. sinking fund.
$\begin{array}{ll}\text { Miscellaneous.... .............. } & 100,000\end{array}$
 263,761

Rate of dividend. $\qquad$ \begin{tabular}{lr}

$\left(31_{2}\right.$ p. ©.) \& | 340,243 |
| :--- | :--- | <br>

\hline $11_{2}$ p. 0.)
\end{tabular}

Total. $\qquad$ 204,103 3,365,029 3,567,790 3,420,901
Balance, surplus.
$\begin{array}{rrrr}917,083 & 825,7621,316,971 & 429,149\end{array}$


## Tota

Inoludes amounts for other companies' atooks not exchanged
t Includes acorued Interest and matured interest unpald.
-V. 70, p.430, 176 .

## Mexican National Railroad,

(Report for the year ending Dec. 31, 1899.)
The annual report of President Raoul will be found on pages 641 to 644 of to-day's CHronicle. The company has adopted an arbitrary rate of 80 cents on the dollar as a basis of converting its Mexican dollars into United States gold but the actual loss of late years has been much greater, and this loss is charged in the item of "Interest, discount and exchange." In 1892 this item amounted to $\$ 248,622$ in gold, in $1 S 93$ to $\$ 434,242$, in 1894 to $\$ 708,120$, in 1895 to $\$ 689,345$, in 1896 to $\$ 793,408$, in 1897 to $\$ 1,156,792$, in 1893 to $\$ 1,180,000$ and in 1899 to $\$ 1,281,851$. these sums representing mostly the loss in converting into gold that portion of the silver dollars needed to meet its gold payments, etc.


Balanoe, surplus*.... $758,911 \quad 394,570 \quad 418,366 \quad 402,622$ *From the eur. there was paid in 1895 1 p. c. on the Income "A"s
from the earne. of 1894; in 1896, $11_{2}$ p. o. from the earne. of 1895; in from the earna. of 1894; in $1896,11_{2}$ p. o. from the earns. of 1895 ; in of 1897; ${ }^{\circ} 1_{2}$ p.c. in 1899 from earns. of 1898, and $41_{2} \mathrm{p}$. c. Will be pald April 20, 1900, from earns. of 1899 .

| $1899 .$ | $\begin{gathered} 1898 \\ \$ 8 \end{gathered}$ | $1897 .$ | $1896 .$ |
| :---: | :---: | :---: | :---: |
| Cost of road \& prop. $70,571,969$ | 70,686,969 | 70,796,969 | 70,843,413 |
| B'nde \& st'ke oth. coe- 4,047,750 | 4,047,750 | 4,047,750 | 4,047,750 |
| Mex. Nat. RR. stock. 21,250 | 21,250 | 21,250 | 21,250 |
| Bal. to gen. bal. sheet 1,363,031 | 1,363,031 | 1,363,031 | 1,435,587 |
| Total...............76,004,000 | 76,119,000 | 76,229,000 | 76,348,000 |
| Capital stock......... 33,350,000 | 33,350,000 | 33,350,000 | 33,350,000 |
| 1st mortgage bonds..11,084,000 | 11,199.000 | 11,309,000 | 11,428,000 |
| 2d M. bonds A \& B ... $24,530,0(10$ | 24,530.000 | 24,530,000 | 24,530,000 |
| 3d M. bonds,incomes. 7,040,000 | 7,040,000 | 7,040,000 | 7,040,000 |
| Total............... $76,004,000$ | 76,119,000 | 76,229,000 | 76,348,0:0 |
| GENERAL BALANCE | SHEET (U. | JRRENCY). |  |
| Assets- 1899. | $\underset{\$}{1898 .}$ | $1897 .$ | $189$ |
| Sec. M. b'ds "A"\&"B" 200,000 | 200,000 | 200,000 | 200,000 |
| Tex. Mex. bond purc. 763,670 | 763,6;0 | 763,670 | 763,670 |
| Cash ................... 380,152 | 353,880 | 316,628 | 703,779 |
| Accourts receivable. 704,511 | 417,257 | 533,588 | 341,026 |
| Tex.Mex.State lands. | 28,319 | 32,959 | 31,594 |
| Materiale on hand... 307,689 | 347,789 | 322,171 | 309,375 |
| Uruapan exten. acet. 940,956 | '62,701 | 388.468 |  |
| Total............... 3, 296,978 | 2,873,626 | 2,557,484 | 2,349,444 |
| Bal. from cap. acct... 1,363,051 | 1,363,031 | 1,363,031 | 1,435,587 |
| Bal.fr'm net rev.acct. 549,171 Liabitities- | 429,531 | 460,737 | 407,323 |
| Pay-rolls \& vouchers. 311,163 | 235,676 | 279.557 | 255,586 |
| Accounts payable... 644,678 | 400,248 | 159,014 | 146,310 |
| Interest on bonds.... 117,572 | 132,977 | 95,145 | 104,638 |
| Bank of Mexloo loan. 311,363 | 312,163 | 200,000 |  |
| Total.............. 3, 396,978 | 2,873,626 | 2,557,484 | 2,349,444 |

Total.....
$-\mathrm{V} .70, \mathrm{p} .584$

## Sacramento Electric, Gas \& Railway.

(Report for the fiscal year ending Jan. 31, 1900.)
On Aug. 17, 1899, President L. P, Drexler died, and on Aug. 23, 1899, Thomas Addison was elected as his successor. Mr. Addison says in substance:
Fuba Eleclric Power Co.'s Gontract.-On acoount of the rapldincrease in our power and lightingload at Sacramento, a thirty-year contract has been olosed with the Yuba Eleotric Power Co. to supply power to the extent of $2,000 \mathrm{H} . \mathrm{P}$, for immediate dellvery, and to the extent of 5.000 H. P., if needed, allowing thia company 10 use its own power to the fullest extent. said contract provides for a minimum guaranteed paymunt much less in amount than the cost of operating the auxiliary steam plant during the low-water period of 1898 . The contract, there fore, obviates the necessity of the ateam plant, and ingures agains
Bonds.- By exchange for and
$\$ 150,000$ Folsom Water Power 7 A , an quired and canceled, and the mortgage disoharged.
Gapital Gas Oo.-By exohange of atook thls company has acqnired $9,5321_{2}$ shares out of a total of 10,000 shares (par $\$ 50$ ) of stock of the Capltal Gas Co. The companr had outstanding at last accounts $\$ 150,000$ of 6 per cent bonds.-ED.]
The financial report of General Manager Albert Gallatin shows an increase in gross business of $19^{\circ} 6$ per cent and a decrease in expenses of 8.9 per cent. It says:
Lighl and Power Depariment. - The business increased about 20 por cent during the past year. The distributing lines have been extended. and several hundred horse power in motore have been added in the
Southern Pacitic shops and elscwhere. We have contracts already
closed, but the machinery not yet installed, with the Sperry Flour Co. for about 300 H. P.; with the Now England Exploration Co. for operathg a dredger, rabout 400 H . P.; With the Southern Paoitlo Co. about 150 H. P.; also other small contracts agaregating about 1,000 H. P. At the time of the orlpinal installation of our plant, While thore was furnished $4,000 \mathrm{H}$. P., in generating oapacity, only
$3,000 \mathrm{H}$. P. in step-up and step-down transformers was furnished Orders liave been placed for an additional 1,000 H. P. transformers, thus oriuging the total eapacity of the plant up to $4,000 \mathrm{H}$. P.
Oapital aas oo.-The electrical portion of the business, which has been operated at a loss, has been turned over to our company. The price of gas has been reduced from $\$ 25010 \$ 175$ per thousand cublo loet. and the introduotion of gas ranges, etc., has incroa-ed the conand it is expected that in the near future it will make the going on pany self-sustaining.
The earnings, balance sheet, etc., follow:

| Gross earnings........... <br> Operating expenses..... | $\begin{array}{r} 1899-1900 \\ \therefore \$ 333, r 19 \\ \hdashline \quad 158,925 \end{array}$ |
| :---: | :---: |
| Net earnings. | \$174,894 |
| Bond laterest.. | \$110,115 |
| Profit and loss entrles (net) | 7,900 |
| Proft for fiscal year.. | \$56,879 |

1898.1899. $\$ 299,589$
$\mathbf{1 7 4}, 567$
\$105,022

Proftit for fiscal year

Operating Companies-Subscribers, Etc,-The Long Distanc Co. had, on Jan. 1, 1900, 12,007 miles of pole lines and cable, and 150,380 miles of wire, connecting 323 offices, a gain during the jear of 1,928 miles of poles and cables, 27,105 miles of wire and 38 offices.

The Long distance Company had invested, up to Dec. 31, 1899, in line construction, franchises, equipment and supplies, $\$ 17,118,509$. The company shows an increase in gross earn ings in 1899 over 1898 of 27 17 per cent, the amount for 1899 , gross, being $\$ 2,805,012$.
In all there are 39 companies whose systems furnish our long line terminals. These companies report a total of 557,979 stations, of which 311,129 ( 55.76 per cent) are equipped with metallic circuits, andiof these 311,129 stations 26,132 are equipped with long distance cabinet sets.

The increase in number of subscribers has been more than double that of any previous year. While this has been due in some small part to the introduction in certain localities of unremunerative rates, to meet similar rates set up by competitors, it is believed that in the main the growth has been healthy and will be permanent.

Extensions and Improvements.-A leading feature of the modern development of the business is the use of measured service in connection with metallic circuits. Large extensions of the properties of the operating companies have been made, and the construction has been of high standard. More than 150,000 miles of toll line wire has been added, the larger proportion being of copper, besides upward of 240,000 miles of exchange conductors, more than half of which was placed underground. The work of equipping the large ex. changes with central energy switchboards is going forward rapidly. More than 60 per cent of all the exchange stations in the United States arenow connected by metallic circuits. Much of the developenent of recent years, not only in the large cities, but in places of moderate size, has been upon the plan of underground construction, with permanent buildings especially adapted to the requirements of exchange operation.

The expenditure to provide for the increase of business during the past year has been large, and it is believed that substantially the same rate of investment must be maintained for several years to come, to keep pace with the continued public demand. The new construction completed in 1899 by companies operating under our licenses amounted to $\$ 24,036,822$. Of this sum $\$ 15,949,463$ was expended upon exchange construction and equipment, and $\$ 8,087,359$ upon toll lines. In addition to the above, $\$ 2,0 \hat{6} 8,311 \mathrm{was}$ invested in real estatejto be utilized for exchanges and company offices. The entire expenditure for construction, including real estate, to the close of last year has been $\$ 137,262,443$.

Plant.-The statistics for the Long Distance Co, and also for all the licensee companies follow
american telephone \&telegratil co. (long distance co.)

| Pole line and cables (mlles) | 1899. | 1898 | 1897 | 1896. |
| :---: | :---: | :---: | :---: | :---: |
|  | 12,0¢6 | 10,079 | 8,778 | 7.345 |
| Wire oonneoting office (miles) |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

## statistics of all the company's licensees.

 (Inoluding Long Distance Company,)|  | 1899. | 1898. | 1897. | 1896. |
| :---: | :---: | :---: | :---: | :---: |
| No. of instruments nnder rental Deo. 20..... | 1,580,101 | 1,124,8.16 | 919,121 | 772,627 |
| Exchanger Jan. 1 | 1,239 | 1,260 | 1,י25 | 987 |
| Branch ollives | 1,187 | 1,008 | 937 | 832 |
| Miles wire on poles | 509,036 | 396,503 | 327,315 | 286,632 |
| Miles wire on buildings. | 15,087 | 15,329 | 13,776 | 12,594 |
| Miles wire underground. | 459,250 | 358,184 | 282,6.34 | 234,801 |
| Miles wire submarine. | 3,40.1 | 2,973 | 2,675 | 2,818 |
| Total milles exoh. wire. | 1,016,777 | 772,989 | 626,400 | 536,845 |
| Toll wire (miles)......... | 501.832 | 380,911 | 32.1,883 | 268,866 |
| No.of exchange statious. | 632,946 | 465,18" | 384,231 | 32.,720 |
| No. dally oonnections. | 5,173,803 | 3,823,070 | 3,099,472 | 2,630,071 | $\begin{array}{lrrrrr}\text { No.of exchange statioue. } & 632,946 & 465,18, & 384,231 & 32 \pi, 720 \\ \text { No. danly oonnections... } & 5,173,803 & 3,823,070 & 3,099,472 & 2,630,071\end{array}$ Toll revenue, exclusivo

\$3,589,044
Earnings, Etc.-The following is a comparative statement of earnings, expenses and income for four years of the American Bell Company :

| Earnings, EXI'ENSES, ETC. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Earnings- | $1899 .$ | $\begin{gathered} 1898 . \\ \$ \end{gathered}$ | $\begin{gathered} 1897, \\ \$ 8 \end{gathered}$ | $1896 .$ |
| Rental of telephones | 1.714,526 | 1,610,856 | 1,597,959 | 1,238,378 |
| Dividends. | 3,809,504 | 3,239,407 | 3,085,379 | 2,+16,307 |
| Ex, terr'l \& branch lines. |  | 121,511 | 211.507 | 182,265 |
| Telegraph commission... |  | 18,390 | 33,174 | 34,077 |
| Interest.。 | 149,431 | 370,992 | 117,071 | 171,355 |
| Real estate and miscel's. | 86,640 | 87,547 | 85,752 | 84,971 |
| Tota | 5,760,104 | 448,703 | 130,844 | ,327,324 |
| Expenses, includ.int. and .taxes, concessions, etc. | 1,6 | 1,054,735 | 961,170 | 943,744 |
| Net earnin | 4,072,949 | 8 | 169,674 | 3,383,581 |
| Disbursements- Regular dlvidends | 3,106,356 | 3,106,356 | ,039,904 | 683.983 |
| Extra dividends.. | 776,589 | 776,589 | 743,044 | 677,250 |
| Depreclat'n, reserve, etc. |  | 316,469 | 47,216 | 22,347 |
|  | 3,882,945 | 4,199,414 | 3,730,174 | 3,383,581 |
| Surplus | 190,004 | 194,554 | 439,500 |  |
| LEDGE | r balance | DECEMBE | 31. |  |
|  | 1899 | 1898 | 189 | 1896. |
| Debit- |  | \$ ${ }^{\text {\% }}$ |  |  |
| Telephones. | 3,488,850 | 2,248,533 | 1,772,596 | 1,537,761 |
| Real estate | 1,271,961 | 1,052,696 | 1,052,695 | 1,046,126 |
| Stocks and bonds | 70,975,500 | 58,776,426 | 52,827,205 | 50,511,149 |
| Merchan. and machinery | 23,846 | 18,271 | 18,319 | 17,484 |
| Bills and aco'ts rec' vable | 9,272,336 | 2,086,192 | 3,275,05\% | 1,490,930 |
| Cash and deposits. | 581,953 | 676,987 | 1,833,964 | 900,271 |

statistics ol
(Inoludin
No. of instrumenta nn-
der renlal Deo. $20 . \ldots .$. der renlal Deo. 20 Branch ollices. Mlles wire on poles... Miles wire on bulldings. Mlles wire undergrollad Miles wiresubmarine Rental of telephones Ex. terr'l \& branch lines Interest.......................
Real estate and miscel's.

Expenses,includ.int. and

85,617,
$1,833,964$
$1,490,930$
$\mathbf{9 0 0}, 271$
Total.
Oredil


25,
Capital stock
..25,8
Premium account.
… 10 Bills \& accounts parable* Pat. acc't (profit \& loss) Profit and loss. 8urplas.
$\qquad$ 4,007,500 . $19,148,943$

Total. $\begin{array}{llll} & 5,078 & 2,785,074 & 2,590,521\end{array}$
(al...................... 85,617,447 64,859,004 60,779,841 55,503,723

* Includes dividends payable the following January, as below : In
$1895, \$ 967,500$; in $1 \sim 96, \$ 1,064,250$; in $1897, \$ 1,164,884 ;$ in 1898 , $1895, \$ 967,500 ;$ in $1 \sim 96, \$ 1,064,250 ;$ in $1897, \$ 1,16$
$\$ 1,164,383 ;$ in $1899, \$ 1,164,883 .-\mathrm{V} .70, \mathrm{p} .585,431$.


## American Linseed Co.

(Official Statement of Dec. 8, 1899.)
The $\$ 1,275,000$ additional preferred stock and $\$ 1.275,000$ additional common stock [issued last December, V. 69, p. 1249,] was used to acquire plants as follows: Griswold Linseed Oil Co., Warren, Ohio, two mills containing 28 presses, 4,400 bushels flaxseed daily capacity; Western Linseed Uil Co., Minneapolis, Minn., one mill contaıning 30 presses, 6,000 bushels flaxseed daily capacity; Wright $\&$ Hills Linseed Oil Co., Chicago, Ill., one mill containing 24 presses, 4,800 bushels flasseed daily capacity. The American Linseed Co. has no bonded indebtedness or fixed charge of any kind, except about $\$ 44,000$ bonds of the old National Linseed Oil Co., to retire which is held $\$ 245,500$ pref. and $\$ 246$, 000 common stock; and $\$ 176,000$ of 6 per cent bonds issued by the Wright \& Hills Linseed Oil Co., and assumed by the American Linseed Co. These last-named bonds are subject to call on six months' notice and are due in 1901.

This company virtually began business on March 1, 1899, with $\$ 5,000,000$ working capital and no indebtedness. No indebtedness has been incurred except as described above and current bills, and the company has, in addition to its working capital as above stated, an amount in excess of $\$ 600,000$.



All of the above plants are owned in fee by the American Linseed Co. The directors are:
Guy G. Major, Toledo, O.; F. E. Highleg, Chioago, Ill.; Augustus N,
Eddy, Chicazo, Ill.; W. P. Órr, Piqua, O., George G. Metzger, Toledo, Eddy, Chicano, H1.; W. P. Orr, Piqua, O.; George G. Metzger, Toledo, Danlels, Buffalo, N.Y.; John L.Severance. Cleveland. O.; A. H. Larkin, Nutlex. N. J.; Joseph A. Dean, New York City; Arnold Thayer, New York City.-V. 70, p. 330 .

## Eastman Frelght Car Heater Co. (Balance Sheet.)

This Boston company has filed the following balance sheet, said to be dated March 1, 1900, with the Massachusetts Commissioner of Corporations :

AnsetsMaildings. Cash and acoount Supplies. took in trust Miscellaneous

Total... $\qquad$
..........

Liabilities-
Debta Reserves.
$\qquad$ $\$ 500,000$
$\qquad$ 236,277
6,608

## Electric Storage Battery Co.

## (Statement for year ending Dec. 31, 1899.)

Vice-President Lloyd, at the annual meeting, is reported by the Philadelphia "News Bureau" as saying in substance:
The gross sales in January and February, 1900 , were $\$ 700,000$, against $\$ 200,000$ for the same month in 1899. From Jan. 1, 1900 , into March the company has booked $\$ 1,100,000$ of business. The di rectors will probably consider the question of a dividend during the ourrent year. The company has reoently received large orders from the Detroit street Rallway and from traction oompantes in Minneapolls and Cinoinnati. The company gets annually about $\$ 100,000$ of business from the Boston Edison Electrio Liglit Co., and has instalied
thirteen large stations of the New York Edison Co. Four plants have been installed for the Merropolitan Street Rail way. These are to be noreased. The Manhattan Railway is belng worked upon and eventually it will order large quantities of batteries.
Four large batterles were installed for the Union Traction Co. last fall, representing $\$ 200,000$ of business. The company has installed 7,000 cells for the Electric Boat Co. Batteries have been instaliea for traction oompanies in Washingtov, Baltimore, Pittsburg a
In the next two or three years the company will begin to experience protitable business ior plate renewals on contracts previously filled. The Englewood (Chtcago) Traction Co. has been operated under the torage battery system very satisfactorily. The terrltory was new country and the revenue not large, but the cost of operation oompared rery closely with that of the trolley system. The total cost was 10 to 12 çnts per car mile; many milions of car miles have been renewal.
One of the fundamental patents expires in three years, but many aditional patents on improvements essential to a battery have been taken out.
President Day states that the company has acquired a lead mine, the company being the second largest user of lead in the United States.
President George H. Day read the following:

|  | 1899. | 1898. | Increase. |
| :---: | :---: | :---: | :---: |
| Orders booked....... | \$3.500,996 | \$1,340,987 | \$2,160,009 |
| " unfild Dec. 31 | \$1,378,316 | \$177.403 | \$1,200,913 |
| Plates manufact'd.. | 10,796,427 lbs. | 5,121,624 lbs. | 5,674,803 1b |
| "، shipped...... | 8,366,739 lbs. | $5,275,050 \mathrm{lbs}$. | 3,091,689 lb |
| " ordered. | 14,062,137 lbe. | 5,373,330 lbs. | 8,68 |
| Gross sales. | \$2,122,679 | \$1,163,584 | \$1,959,095 |
| Purchase of mat'ls, m'l'g and installation charges....... | 1,186,813 | 683,151 | 503,662 |
| Fixed charges, gene ral expenses, selling and extraord'y exp's, depr' $0^{\prime} n$, \&c | 326,781 | 220,282 | 106,499 |
| Net proflts over ali expenses. | \$609,035 | \$260,150 | \$348,935 |
| ties and lnvestm'ts | 315,438 | 39,519 | 275,919 |
| Net lnoome. <br> $-\mathrm{V}, 70, \mathrm{p}, 586,176$ | \$924,523 | \$299,670 | \$624,853 |

## Union Bag \& Paper Company.

## (Balance Sheet March 1, 1900.

The following statement as of March 1, 1900, has been filed with the Massachusetts Commissioner of Corporations Assets-
Plants, land and water power and buildings.
Machinery and flxtures.
Cash and debrs.
Manufactures, merohandise and material
Patent rights
$\qquad$

Miscellaneous
apital stocl (1noludl $111,000,0007$ por (apitai pref noluding $\$ 11,000,0007$ per cent preferred) $\$ 27,000,000$
'rotal liabilities. $\qquad$ 27,999,800
'The company began business about March 1, 1899, so that the statement covers a year. Three preference dividends of $\$ 192,500$ each were paid during the year. Deducting the fourth, payable April 2, the balance of profits applicable to the common stock would be $\$ 807,300$, which would be 5 per cent on the $\$ 16,000,000$ outstanding."-"Chicago Economist." -V. 69, p. 182.

## GENERAL INVESTMENT NEWS.

## RAILROADS. INCLUDING STREET ROADS.

Alabama \& Vicksburg RR.-Increase of Stock.-The stockholders at Jackson, Miss., on March 20 voted to increase the capital stock from $\$ 700,000$ to $\$ 1,050.00$.-V. 70, p. 327.
Arkansas \& Oklahoma RR.-Mortgage.-This company, which proposes to build a road extending from Rogers, Ark. on the St. Louis \& San Francisco, northwest to Southwest City, Mo., and thence to Indian Territory and Oklahoma, a total of 175 miles, has authorized a mortgage on the entire property at $\$ 10,000$ a mile to secure 30 -year 5 per cent gold bonds, interest being payable January and July. The mortgage has not yet been filed, but the Bankers' Trust Co. of New York, it is understood, will be trustee. The road is now in operation from Rogers, Ark., to Southwest City, Mo., $361 / 2$ miles, and 16 miles addiitonal are under construction between Southwest City and Grand River, Ind. Ter. J. M. Bayless of Bentonville, Ark., is President.
Atlanta \& Charlotte Air Line Ry.-Payment of Income Bonds.-The $\$ 750,000$ of 6 per cent income bonds of 1877 , due April 1, will be paid at maturity at the Guaranty Trust Co., 65 Cedar Street, New York, together with the semi-annual interest due April 1, 1900. The bonds will be extended by arrangement to Jan, 1, 1907, at 4 per cent interest. - $\nabla .64$, p. 286.

Baltimore \& Ohio RR.-Listed. -The New York Stock Exchange bas listed an additional $\$ 1,116,000$ Southwestern Division first mortgage $31 / 2$ per cent gold bonds, making the total a mount listed to date $\$ 10,990,000$. Of the additional bonds $\$ 116,000$ were issued on account of underiying bonds retired $(\$ 11.000$ O. \& M. consol. 4 s and $\$ 105,000 \mathrm{Cin}$. \& Balt. 7 s-see V. 69, p. 905) and $\$ 1,000,000$ are a portion of the $\$ 5,000,000$ bonds reserved under the mortgage to be delivered only at a rate not exceeding $\$ 1,000,000$ par value yearly, for improvements, extensions, etc.
Pitcsburg Cleveland \& Tuledo.-See that company below.マ. 70, p. 429, $3 ะ 7$.

Boston \& Maine RR.-To Vote April 5 on Fitchburg Lease.-The stockholders will vote in Lawrence, Mass., on April 5 on a proposition to take a lease of the Fitchburg RR. upon the terms and conditions agreed to by the directors of the company, and to "anthorize the issues of such bonds as may be necessary to carry such terms and conditions into full effect."-V. 70, p. 279, 175.

Carolina \& Northwestern Railway. - New Mortgage, Etc. -Nearly all of the stock and a majority of the bonds have been acquired and are now owned by a syndicate of individuals who propose to extend and develop the property. The management of the road was changed on Dec. 15 last. Plans for refunding the existing indebtedness and issuing securities with which to change the gauge of the road and build extensions are now being perfected, and a stockholders' meeting for the purpose of increasing the capital stock and executing a new mortgage has been called to be held at Chester, S. C., on April 24. The statement that the property was purchased by R. F. Hoke and associates is entirely erroneous; they have no interest whatever in the enterprise. Wm. A. Barber, with office at 35 Nassau St., N. Y., is Presi-dent.-V. 69, p. 383, 333.

Chattanooga Rome \& Southern Ry.-Purchase.-See Rome \& Carrollton below.-V. 70, p. 528.

Chesapeake \& Ohio Ry.-New Directors.-On Wednesday S. W. Prevost, Samuel Rea and N. Parker Shortridge were elected directors to represent the Pennsylvania RR, and Chauncey M. Depew, H. McKay Twombly and H. J. Hayden for the Vanderbilts. The other directors are Geo. W. Stevens, President, Decatur Axtel and H. T. Wickham, of Richmond, Va.

President Callaway, of the New York Central \& Hadson River RR., says: "A majority of the stocks of the Chesapeake \& Ohio Ry, is owned by the New York Central and the Pennsylvania railroads and there are to be no further 'deals' involving that property. The Chesapeake \& Ohio, being a natural feeder of the 'Big Four' system it was necessary for the Vanderbilts to have a voice in its management." -V. 70, p. 279, 175.

Citizens' Traction Co. of Oshkosh, Wis. -Sold. - This property has been sold to Emerson McMillin \& Co., who have reorganized it as the Winnebago Traction Co., which see be-low.-V. 69, p. 1147.

Cleveland Electric Ry.-Dividend Increased.-The company has deolared a quarterly dividend of 1 per cent, payable April 5. The previous dividend was $3 / 4$ of 1 per cent, paid in January, 1900.-V. 69, p. 851.

Cornwall \& Lebanon RR.-Call-Car trust certificates of $\$ 1,000$ each, Nos. $8,18,44,45,77,92,98,104,106,110,141$, 168, 247, have been drawn and will be paid April 2 at the office of the Pennsylvania Company for Insurances on Lives \& Granting Annuities, 517 Chestnut Street, Philadelphia. V. 65, p. 571 .

Coshocton\&Southern RR.-Foreclosure Sale May 4.-This property is advertised to be sold nnder foreclosare at Coshocton, Ohio, on May 4. The sale will enable the Wheeling \& Lake Erie RR, to get a clear title.-V. 70, p. 531.

Dayton Springtield \& Urbana Electrle Ry.-Line Opened. -The line was formally opened from Dayton to Springfiel d
on March 25 , the first car covering the 26 miles, it is said, in exactly an hour. A map of this road will be found in oar Street Railway Supplement.-V. 68, p. 330.
Detroit Lake Shore \& Mt. Clemens (Electric) Ry.-Sold. See Rapid Railway, Detroit, below.
Ironton (Ohio) Electric Light \& Rallway Co.-Sale.-At the auction sale on March 14 the property was purchased by a syndicate headed by ex.Senator Camden, and it is said will be made part of a pending consolidation.-V. 70, p. 230.

Kanawha \& Michigan Ry.-Listed.-The New York Stock Exchange has listed $\$ 129,000$ additional 4 per cent guaranteed gold bonds of 1990 , making total amount listed to date $\$ 2,469,000 .-$ V. 65, p. 1021.

Kansas Clty d Sonthern Ry.--President.-Silas W. Pettit of Philadelphia is to be President until May 5.

Line to Galveston. - A Kansas City dispatch states that the reorganization committee has purchased the Gulf \& Inter state Road, extending from Beaumont, Texas [about 20 miles north of Port Arthur], southwesterly 70 miles to a point on Galveston Bay, opposite Galveston, which is reached by a five-mile ferry.-V. 70, p. 584, 429.
Lebanon Springs RR.-Sale Adjourned.-The foreclosure sale of the Vermont end of the road was adjourned from March 21 until April 25.-V. 69, p. 695.
Lock Haven Traction C0.-Sold.-At the foreclosure sale on March 28 the property was purchased by the receiver, $W$. B. Given, of Columbia, for $\$ 34,700$. An extension to Salona is said to be proposed.-V. 65, p. 685.
Lonisville \& Nashville RR.-Called Bonds.- At the office of the Union Trust Co., 80 Broadway, will be paid at par and interest on Sept. $1 \$ 40,000$ of the Cecilia branch bonds of 1877.-V. 70, p. 584, 280.

Manhattan Railway.-Extension.-Work on the extension from 177 th St. and Third Ave. to Fordham, a distance of 11/2 miles, will begin on Monday, and is to be completed within the year. A new yard for cars will be established on Lafontaine Ave, cove, ing the two blocks between 179th and 181st streets. These improvements, it is said, will cost nearly $\$ 2,000,000$. The laying of the third rail on the Third Ave. line and the construction of the new power house are pro gressing.-V. 70, p. 430.
Metropolitan Wpst Side Elevated Railway of Chicaga. -Listed.-The New York Stock Exchange has listed the company's first mortgage 4 per cent 40 -year gold bonds ( $\$ 10,000$, 000 ), 5 per cent non cumulative preferred stock ( $\$ 9,000,000$ ) and certificates of Central Trust Companv of beneficial interest in the common stock $(\$ 7,498,700)$.-V. 70, p. 328.
Milford Attleboro \& Woonsocket Street Ry.-New Securities. -The company has applied for permission to increase its stock to $\$ 500,000$, to issue $\$ 500,000$ bonds and to extend its system by purchase, lease or otherwise.

National Railway of Tehuantepec.-Payment of Mexican Loan.-By virtue of the power conferred to the Executive of the United States of Mexico by the law of the Congress of June 2, 1899, notice is given that the bonds of the $£ 2,700,000$ loan issued in 1889 and since by the Mexican Government and still in circulation and not tendered for conversion will be paid at par in cash on or after April 1, 1900, in London by Seligman Brothers, 18 Austin Friars. The loan was origin. ally placed at about 771/2.-V. 70, p. 125.
Northern Central Railway.-Payment of Bonds.- Notice is given that the mortgage currency bonds for $\$ 1,126,000$, due April 1, 1900, will be paid at matarity at the company's office, corner Calvert and Centre streets, Baltimore, Md.-V. 70, p. 430, 380, 332.
Pittsburg Cleveland \& Toledo RR.-Option.-Simon Borg \& Co. give notice to the holders of the certificates of the City Trust Co. issued against deposit of the first mortgage bonds under agreement of Aug 25, 1899, that a proposition for the sale of the bonds, or, in case a plan of reorganization is offered, giving the certificate holders the right to participate therein, at their option, has been approved of by the firm, and such approval, with a copy of the agreement, lodged with the City Trust Co. of New York and with A. Keyser \& Co. of London, England. Until further notice the City Trast Co. will continue to receive deposits of said bonds; certificates issued therefor will have assent and approval of such agreement stamped thereon.
Terms Offered. - The Baltimore \& Ohio RR. Co. agrees that if the holders of at least 70 per cent in amount of the $\$ 2,400$, 000 bonds shall assent to tne proposition above named, and shall canse their bonds to be stamped, it will, on or before Feb. 1, 1903, purchase such stamped bonds for $\$ 1,250$ per bond and accrued interest (in cash) to date of payment, at the office of the trustee, the Central Trust Co.; but in case any plan of reorganization embracing the Pittsbarg Cleveland \& Toledo shall be arranged by or with its apprival prior to Feb. 1, 1903, the assenting holders shall have the option to accept in lien of cash payment new securities deliverable in exchange for the bonds nnder such reorganization plan. This proposition appears to have met with the general approval of the bond-holders, who have reason to be satisfied, as the bonds have recently sold at about 108. - V. 69, p. 1248.

Kapid (Electric) Railway Co. of Detroit.-Merger.-A press dispatch from Detroit, under date of March 25, says that the Detroit Lake Shore \& M. Clemens Railway has been absorbed by the Rapid Railway Co. and that both prop-
erties will be merged into a system which will control all the electric line between Detroit, Mt. Clemers and Port Huron, a distance of 60 miles.-V. 63, p. 602.

Rapid Transit in New York City.-Work on Tunnel Be-cun.-In front of the City Hall at about 1:30 P. M. on March 25 Mayor Van Wyck broke ground for the new tupnel road. On March 27 the first actual work was started in Bleecker St. with preparations to lower the Bleecker St. sew $\in$ r
Bill Passed.-At Albany on March 26 the Assembly passed the Kelsey Rapid Transit bill, extevding the powers of the Commission to lay routes for proposed roads, including the carrying of the same under and over waterways and sivers and giving it the same jurisdiction in the Boroughs of Brcoklyn, Richmond. Queens and the Bronx that it originally nossfssed in New York City.
Tunnel to Brooklyn. - Controller Coler hopes that the exonsion of the Rapid Transit tunrel under the East River to Brooklyn will be placed under construction in six or eight months. The expense of this line is estimated at about $\$ 6,-$ $00^{\prime}, 000$; it is expected this amount, along with the cost of the main tunnel and the extension from the City Hall to the Battery, will not exceed the $\$ 50,000,000$ the board is permitted to expend.-V. 70, p. 481, 430.
Richmond Fredericksburg \& Potomac RR.-Change in Method of Voting.-Heretofore a holder of twenty shares or less bas been entitled to one vote for each share; a holder of shares in excess of twenty up to 100 shares entitlerl to one vo: $\theta$ for each share up to twenty, and one vote for every four sbares in excess of twenty up to 100 ; a holder of more than 100 shares entitled to one vote for every ten shares in excess of 1 C 0 . This scale increased the voice of small shareholders. At the meeting on the 14 lh , approximately 15,000 of the $17,-$ 660 shares of common and preferred stock being represented, the proposition to change the method of voting, making each share represent a vote without reference to the holdings of individual shareholders, was endorsed unanimously.
Change of Status. - The "New York Evening Post" says It may he stated, on excellent authority, that the operation of the Richmond Frederickeburg \& Potomao wlil be taken over by the Pennaylvania and Baltimore \& Ohlo RR. companies. Whether the latter
will act separately or jointly is not yet settled, but the Richmond line will hereafter be dominated hy these two companies, which heretofore hare used it as a connection from Richmond north to Quantico, Va., 80 mlles. The line is also used by the Atlantio Coast There is a possibllity that ihe new control of the property will make it possible to effect some arrangement by which the building of a parallel line hy the Seaboard Air Line system will not be undertaken.
The way was prepared for the change outlined above at the recent annual meeting of the shareholders, when the system of voting stock was changed. The Atlantio Coast Line, as a considerable owner of the
commonshares, will be aparty to the new arrangement.-V. $69, p .1246$.

Rio Grande Western Ry-Ircrease of Stock.-The shareholders will vote April 30 at Salt Lake City on the question of amending the articles of incorporation by increasing the common capital stock by $\$ 5,000,000$ making a total authorized cemmon capital stock of $\$ 15,000,000$. An official circular says:
To provide additlonal capital when required, as set forth in the cirinlar dated Marcli 7, 1849, a first consolidated mortgage was author jzed last year. Lesuts of bod thate been made thereunder, the pro-
ceeds of which have enabled the company to make very valuable additions to the pioperty. The continuing prosperity of the collutry served by your road has resulted since that date in further large deVelniment of lit logal business, aecompanied by the steady growth of
traffie to and from the now rapidy devcloping Pacifie Coast, and has traffic to and from the now rapidly developing Pacifie Coast, and has.
greatly juereased the earnings of your company, as ulso the standing greatly inoreased the earnings or your company, as also the standigg now to your advantage to inake additional p.ovision for new capital therefore recominend that there 1 of the common eapital stock to the extent of $\$ 5,000,000 .-\mathrm{V} .69, \mathrm{p}$. 1194.

Rome \& Carrollton RR.-Sold.-At the fureclosure sale on March 29 the property was purchased for the Chattanooga Rome \& Southern, which had acquired substantially all the first mortgage bonds.-V. 66, p. 473.
Seaboard Air Line Ry.-Progress with New Construction. -The eight-span bridge over the James River was finished this week, and the line from Richmond to Petersburg will be completed in the next few days. It is expected to have the entire road in operation from Richmond to Tampa, Fla., by April 10 -V. 70, p. 584, 481.

Seattle \& San Francisco Railway \& Navigation Co.-Interest Payment.-President John Leary announces that the coupons due April 1, 1900, of the first mortgage gold bonds will be paid on and after April 2, 1900, at the Metropolitan Trust Co., Trustee, New York City.-V. 69, p. 852.

Taxation In New York State.-Valuations of Franchises. -The State Board of Tax Commissioners announces the following proposed valuations of franchises for New York City, these being subject to revision after the hearings, which will begin April 1. With these valuations are shown below the assessmonts made by the local authorities apon property in the streets:
Last Assessment

of Priperty. | Special Franchise |
| ---: |
| Valualions Found. |

The final valuations fixed upon franchises in other cities, together with those fixed by the local authorities on property in streets, are stated as follows:
buffalo.
Last Assessment Final Valuation

| Beil Telephone Co. of Buffalo | Last Assessment <br> of Property. <br> .... \$325,000 | Final Valuation <br> of Franchises. \$647,000 |
| :---: | :---: | :---: |
| Buffaio Gas Co...... | 1,075,000 | 2,191,00 |
| Buffalo Natura | 275,000 | 1,342,198 |
| Cataract Yower \& Conduit Co | 5,000 | 560,000 |
| Buffalo Railway Co | 710,540 | 2,631,801 |
| Buffalo [raotion Co | 162,180 | 554,580 |
| Crosstown Street Railway On | 550,575 | 2,455,735 |
| New York Central \& H. R. RR | 109,000 | 360,000 1875,622 |
| Buffalo General Electric C | 298,735 | 1,875,622 |
|  | \$3,811,320 | \$13,390,759 |

Total, including miscellaneous..... $\$ 3,8$, $n$ ROCHESTER.
Bell Telephone Co. of Buffalo
Brush Eiectrio-LiEht Co. of Rochester. Rochester Gas \& Electric Co
\$13,390,759
\$226,350
350.500
$1.751,000$
$2,057,000$
$\$ 4,544,520$
 shown in V. 70, p. 483.
Texas \& Pacific Ry.-Correction.-In the balance sheet on page 582 of last week's issue foot note " $a$ " should refer to the stock of the New Orleans Pacific Co. and not to the item "bonds owned."-V. 70, p. 581, 533.
Third Avenue RR.-Receivership-Hugh J. Grant has been appointed permanent receiver of the Forty-second Street Manhattanville \& St. Nicholas Avenue RR. The hearing on the application to issue receiver's certificates on the Third Avenue RR has been adjourned till April 10. Judge Lacombe has authorized Receiver Grant to complete portions of the construction and equipment of the road.-V. 70, p. 585, 533.
Toledo St. Louis \& Kansas City RR.-Sold.-At the foreclosure sale in Toledo on March 27 the property was purchased for $\$ 12,200,000$ by the bondholders' committee. The sale developed, what had before been rumored, that there were two powerful interests seeking control of the property, one represented by the bondholders' committee, and the other by the old ownership of first|mortgage bonds now known as preferred stock. These latter are understood to own about a third of the present firsts, and represent substantially the entire second lien. Mr. Samuel Untermyer, of Guggenheimer, Untrmeyer \& Marshall, ran the bids up from $\$ 7,500,000$ to $\$ 12.150,000$. The property was sold for $\$ 12,200,000$ to Morton S. Paton and R. B. Hartshorne, representing the bondholders' committee. This price is equivalent to nearly 140 for the bonds.-V. 70, p. 383, 231.
United Power \& Transportation Co.-Dividend Period.A director is quoted as saying that the dividend period will be made semi-annnal, and that 50 cents or more will be declared in July, making at least $\$ 1$ for 12 months.-V. 70, p. 481, 431.
United Railways of St. Louis.-Syndicate AgreementPropased Modification.-Brown Brothers \& Co., under date of March 24, have made the following proposition to the holders of subscription certificates of beneficial interest in the St. Louis Street Railways syndicate, viz.: (a) To dis. tribute on April 12 to the holders of record March 28 the $\$ 10,654,415$ first mortgage 4 s [equal to about 46 per cent a certificate] which remain unsold; (b) to extend the syndicate agreement respecting the unsold stock, namely, the $\$ 9,255.357$ preferred stock United Railwavs and the $\$ 14,-$ 011,227 comroon stock St. Louis Transit Company, on the same terms as now until April 1, 1901. These terms permit the firm to dispose of any part of the preferred stock at $\$ 95$ a share and the common stock at $\$ 26$ a share, and to receive on the face value of the stock sold a 1 per cent commission.

The St. Louis "Globe Democrat" says:
The holders of eertifioates of beneffolal interest under the plan for each $\$ 10,000$ subsoribed were to recelve $\$ 9,943$ in 4 per cent gold bonds of the United Railways Co. of St. Louis, tifty shares ( $\$ 5,000$ ) of
its preferred stock and $\$ 7,500$ common stock of St. Louis Transit Co On the common stock, lowever, a parment of \$11 a share was to be made. The circular mentions a declaration to the subsoribers up to the present of $56^{\circ} 58$ per cent. This is made up of the 15 per cent credited on the certifleates to make them full paid, $8{ }^{11} 4$ per cent also cred-
ited on the certifloates for the parment of the $\$ 11$ a share on the comited on the certifloates Hor the payment of the $\$ 11$ a share on the common stock above referred to
February. [V. $70, \mathrm{p} .481,126$.
Februarg. present time the investment for the orlginal subsoribers is considered a good one, as the market price of the certticates to-day adding to it the cash dividends so far paid, will make eaoh $\$ 10,000$ certifleate worth $\$ 11,300$. The whole investment amounted to only $\$ 8,500$.

First Dividend.-The first quarterly dividend of the United Railways Co. on its preferred stock was declared March 23, amounting to $\$ 125$ a share, and the same will be paid over to the certificate holders on such preferred shares as they are entitled to under the certificates.-V. 70, p. 481.

Uniled Traction Co. of Albany.-New Secretary.-James McCredie has been elected Secretary. He was Secretary of the Albany Ry. prior to the consolidation.-V. 70, p. 431,383

West Clicago Strect RR.-Called Bonds.-One hundred and fifteen certificates of indebtedness dated Dec. 1, 1894, for $\$ 1,000$ each, amounting to $\$ 115,000$, have been drawn and will be paid on presentation at the office of the company, interest ceasing June 1. See numbers of the bonds called on page vi. of advertisements.-V. 69, p. 78.

Winnebago Traction Co.-Oshkosh, Wis., Street Railucay. The Citizens Traction Co. of Oshkosh, Wis., has been reorganized as the Winnebago Traction Co. The old bonde
and stock have been retired and a new first mortgage for $\$ 1$, . $00 n, 000$ authorized. Under this mortgage have been issued $\$ 500,0005$ per cent thirty-year bonds. The balance of the bonds will be reserved for future purposes. The company owns 30 miles of road, 15 miles in Oshkosh and 15 miles of interurban road running to Neenah and Menasha. The latter was completed in September, and the entire 30 miles is practically new, the line in Oshkosh having recently been changed from horse to electric power. The issue of stock is $\$ 650,000$. The reorganization was perfected by Messrs. Emerson McMillin \& Co

Winona \& Western Ry.-Status.-The company has recently completed and put in operation an extension from Simpson to Rochester, Minn., about $71 / 2$ miles. An officer of the company writes: "The owners of the stock and bonds are the sole owners of the line and, instead of paying themselves interest or dividends, are applying the net earnings in betterments and extensions."-V.61, p. 518.

## INDUSTRIAL, GAS AND MISCELLANEOUS.

American Air Power Co.-New President.-President H. H. Vreeland has decided to resign from the presidency, owing to the pressure of his other daties. It is understood he will be succeeded by Henry D. Cooke of the Compressed Air Motor Co. (which see below). The Metropolitan Company, it is stated, not only retains its large interest in the American Air Power Co., but has recently ordered 125 air-motor cars to be used on various cross-town lines. It is understood that when the consolidation of the leading air-power companies of the United States is effected, Mr. Cooke will be President of the consolidated corporation.-V. 69, p. 1060, 1064.
American Alkali Co.-Construction.-An officer of the company, confirming the statement made in our Investors' SUPPLEMENT, writes: "We hope to have our preliminary plant of $1,000 \mathrm{~h} . \mathrm{p}$. in operation next month or the month after. We are doing everything that is possible to hurry the completion of this plant, the delays having been caused by the makers of the equipment necessary for a plant of this kind."-V. 70, p. 177.
American Bell Telephnne Co.-Transfer Authorized.The stockholders on Tuesday ratified the transfer of the real estate and other property to the American Telephone \& Telegraph Co., and authorized the exchange of two shares of American Tel. \& Tel. stock for each share of stock in the American Bell Telephone Co. (see V. 70, p. 585.) The annual report is cited on a preceding page.-V. 70, p, 585, 431.
American Sheet Steel Co.-Incorporated-Consolidation.
-This company was incorporated at Trenton, N. J., on March 28, with $\$ 52,000,000$ of capital stock, of which half is to be 7 p. c. cumulative preferred, to effect the consolidation of sheet steel mills which has been arranged by W. H. Moore of Chicago. It was Mr. Moore who successfully lannched the American Steel Hoop Co., the American Tın Plate Co. and the National Steel Co., three affiliated concerns. Mr. Moore has an office at 71 Broadway, New York, and the First National Bank of this citv is receiving payment for subscriptions from the New York underwriters. The present iss ie of stock will be $\$ 16,000,000$ of each class.

Officers, Etc.-The officers and directors are
Dlrectors-D. G. Reid, W. T. Graham, Wm. B. Leeds, Wm. H. Moore, Henry Wick. R M. Gilbert, W. E. Reis, J. A. Topping, R. J. Beatty; J. G. Batteille. M. I. Arms, Jas. H. Moore, A. W. Brown, F. S. Wheeler. Three unfilied
Officers-D. G. Reid, President; J. G. Battelle, Vice-President; M. I. Arms, Vice-President; A. W. Brown, Vice-Presidunt; J. A. Topping, Treasurer; H. I. Wheeler, Secretary; Mr. scott, Auditor; R. J. Beatif, General Western Manager
Exeoutive Committee-Wm. H. Moore, W. B. Leeds. D. G. Reid, W. T. Graham. Three unfilled.-V. 70, p. 332 .

Anerican Suuff Co.-Purchase.-The company is reported to have purchased the snuff business of the P. Lorillard Company, together with the real estate and machinery appertain ing thereto, for about 11,000 shares of its 6 per cent preferred stock and about 35,000 shares of its common stock. The total issued capital of the American Snuff Co. is stated as $\$ 12,000,000$ preferred and $\$ 11,000,000$ common stock.-V. 70 , p. 585, 533.

American Sugar Reflning Co.-Prices-Dividends.-President H, O. Havemeyer on Wednesday said: "A competitor this morning reduced the price of refined sagar on an advancing raw market. This further diminishes the margin between the raw and refined, in which to us there was no profit. The American Company will not meet the prices while the raw market remains as it is. The condition of the business since January 1, to say nothing of this morning's development, has not been such as to warrant any further dividend at the rate of 6 per cent, and if existing conditions continue, the rate will be much further reduced if my recommendations prevail."
The "New York Evening Post" on Thursday quoted a responsible dealer in sugar as saying
Now, after the cut by the Arbuckle people yesterday, the situation
inis: Tho Amerioan Sugar Refining Co. has a prioe of $\$ 495$ per hundrod Tho Amerioau sugar Retining Co. has a prioe of $\$ 495$ per same product at $\$ t 90$. Both pay $\$ 444$ a hundroif for the raw naathe Arbuckies' margin is only $4 t^{\circ}$ conts. Aocording to the aocepted standard of 50 cents as the cost of relling, the American Corupany has a one ceut protit balance on the hundred polnds and the A rbuckles the price of raw sugar has been going on, and durine the last two the price of raw sugar has been going on, and during the last two

Went up at the rate of 5 cente a hundred pounds only, About March
19 the last rise in both oconrred. when the prices, $\$ 495$ for retined and 19 the last rise in both occarred. When the prices, $\$ 495$ for

American Telephone \& Telegraph (Bell) Co.-Increase of Stock. - The stockholders will vote April 7 at the office, 15 Dey St., New York, upon a proposition to increase the capital stock from $\$ 75,000,000$ to $\$ 100,000,000$, in shares of $\$ 100$ each. Among the directors are:
John E. Hudson, Edward J. Hall, Meiville Egleston, Joseph P. Davis,
W. D. Sargent, Henry S. Howe Alexander Cochrane and E. P. Meany
This increase of stosk is in line with the plan mentioned last week for making the company the parent corporation of the Bell system. The report of the American Bell Telephone Co. is on page 631 .-V. 70, p. 586, 232.

Asphalt Co. of America.-Profits.-The statement recently published (sse V. 70 , p. 530 ), we are officially informed, "includes the charges for six months and such income as came in after the stocks were acquired."-V. 70, p. 530.

Boston Quicksilver Mining Co.-Dividend Passed.-The directors have decided not to pay a dividend at this time. Two dividends of 10 cents each per share have been paid, the first largely from the cleaning up of material. The socond dividend was not fully earned when declared, but the trus toes believed that the prospects warranted the payment. Since then the unusually heary rains have flooded the lower opened levels. A second furnace is about ready for firing up and the trustees hope that before the end of the year the dividend now passed will be made up. Current assets are stated as $\$ 69,096$; current liabilities only $\$ 6,833 .-\mathrm{V} .69, \mathrm{p} .129$.

Boyce City (La.) Ice \& Waterworks.-Bonds Offering.J. E. Blackburn, proprietor and General Manager, is offering an issue of $\$ 22,000$ first mortgage 5 per cent gold bonds, dated April 1, 1900, and due Dec.31, 1909. In a letter he says: Total cost of plant will be $\$ 33,500$. The eity hae voted a 5 mill tax for ten years, and at the end of the 25 -year franohise is to buy the
entire system at its then full valuation, as determined by arbitration.

Camden \& Burlington (N. J.) Gas \& Electric Co.-Officers, Etc.-The officers of this company, mentioned last week, are stated as: Colonel A. R. Kuzer, of Trenton, President; Frank Bergen, of Elizabeth, Vice-President; Maitland F. Griggs, of New York, Treasurer, and A. H. Spencer, of Newark, Secretary. F. A. Downes, of Merchantville, who was President and controlled several of the local companies, is a director. Of the $\$ 1,000,000$ bonds, only $\$ 600,000$ will be put out at present, as farther extensions are contemplated. The bonds are gold 5 per cents, interest M\&S., denomination $\$ 500$ and $\$ 1,000$. They cover the properties mentioned in V. 70, p. 482, except the Burlington plants, which it
are not embraced in the consolidation.-V. 70, p. 482 .

Carnegie Co.-New Company Incorpsrated.-This company was incorporated at Trenton, N. J., on March 24, in accordance with the plan announced last week. The capital stock is $\$ 160,000,0<0$, all of one class and all subscribed. The par value of shares is $\$ 1,000$. The principal stockholders and the amount of stock subscribed by each are:
Andrew Carnegie, New York, $\$ 86,379,000$; Henry Phipps, Plitsburg,
$\$ 17.226,000 ;$ H.C. Frick, Pittsburg, $\$ 15,484,000$; Chas. M. Sclwab, Brad.

 ghony, $\$ 2,829,000 ;$ Thomas Morrison, Braddock, $\$ 884,000 ;$ D. M. Andrew M. Moreland, Pittsburg, \$810,000; John Walker, Allegheny, lass than $\$ 500,000$. [It is said that Mr. 8chwab's personal interest,
stook and bonds will be $\$ 7,500,000$ and that of the $\$ 18,929,000$ stock subscribed by him all except $\$ 3,500,000$ was for acoount of absent stockholders.
The charter permits the company to acquire the existing Carnegie companies; also to mine, transport and market coal, iron, steel and all other metals and metallic compounds, coke and coal, and all products and by-products thereof, and to construct, acquire, manage and develop on lease or agreement and sell, lease or otherwise dispose of, railroads (outside of the State of New Jersey) pipe lines, quays, wharves, docks, hydranlic works, gas works, gas wells, mills, dwellings for employes and other works.

The Pittsburg "Gazette" says: "A board of appraisers, consisting of three stockholders, will be appointed, and when any stockholder wishes to retire and sell his stock, by mutual agreement, he will first acquaint the corporation of the fact, and these appraisers will declare its value. The
Carnegie Steel Co. will then purchase the stock. If the company should not desire to do this, the stockholder will be at liberty to sell to the highest bidder."

Bonds.-It is understood in Pittsburg that the Carnegie Company proposes to create an issue of $\$ 160,000,000$ bonds. These, with the capital stock, would makeda total capitalization of $\$ 320,000,000$, which, it is said, is represented by the value of the assets of the Carnegie Steel Co. $(\$ 250,000,000)$ Carnegie's interest in the new concern is believed to be $\$ 86$, 379,000 full-paid stock and a like amount of bonds. Mr. Frick, it is said, will receive, besides the $\$ 15,484,000$ of capital stock, an amount of bonds bringing his total interest up to about $\$ 30,000,000$. The new bonds, it is said, will be 5 per cent 50-year collateral trust, gold debentures, $\$ 1,000$ each, interest J. \&J. The amount of the issue, it is possible, may not be $\$ 160,000,000$, as generally reported.

Directors, Etc. -The directors and officers are:
Directors: Charles M. Schwab, Henry Phipps, George Lauder, WiiMam H. Binger, Andrew M. Moreland, Thomas Morrison, James Gayle日, Thomas, Lynch, Lawrence C. Phipps, Daniel M. Clemson and
James B. Dill.

Officers: President, Charles M. Schwah; First Vioe-President, Lawrence C. Phipps; Becretary, Andrew M. Moreland; Treasurer, William
W. Blackburn; (teneral Counsel, Knox \& Reed and James B.' Dlil The Carnegie Steel Co. of Pennsylvania also has the directors named above, except that Alexander R. Peacock is in place of Henry Phipps. The officers are the same as the officers of the Carnegie Steel Co., Limited.

The Carnegie Company, it is stated, will assume formal control of the Carnegie Steel Company and its constituents April 1.-V. 70, p. 586, 533.

## Cincinnati Leaf Tobacco Warehouse Co.-Reorganization

 Plan.-The "Cincinnati Enquirer" says:The plan calle for a reduction of the total eapital stock from $\$ 2$, 500,000 to $\$ 1,850,000$, to be all of one kind of stock, with equal rlehte,
and in shares of $\$ 100$ each. The capital has been impalred ovor $\$ 290$,and in shares of $\$ 100$ each. The capital has been inpaired over $\$ 290,-$
000 . and even with estimated net earnings of $\$ 125.000$ per annum, which oan be realized by oareful and energetic management, neither the preferred nor the common oan, on the present basis, expect dirldends hefore three and one-half years. Because of these conditions and the fact that the tax lawe of Kentucky make it burdensome for a company incorporated in that State and doing business outidide to continue under these law visable.
Ernet provides for the transier fof the stock to him as trustee and C. the Central Trust \& Safe Deposit Co. of Cincinnati, to be voted, however, as the majority of the common stock shall determine. President Ernst is then. as truste日, to proceed to organize a new company, the Cinoinnati Leaf Tobaceo Warehouse Co., under the laws of a State other than Kentucky, with the additional power to purohase and seli tobacco on its own account. The new company shall have a capi-
tal stock of $\$ 1,850,000$, all of equai rights. It is also stipulated that before the payment of dividends there shall be set aside each vear surplus fund not less than $\$ 12,000$. Of the new stock there shall be issued 14,850 shares to the holders of the [ $\$ 1,650,000$ ] preferred shares in the old oompany at the rate of 90 per cent of their holdings. The holdere of the $[\$ 850,00]$ common stock shall receive 3,650 shares
pro rata, according to their holdings of stock in the old company. The pro rata, according to their holdings of stook in the old company. The absolute worthless aceounts are estimated at $\$ 233,112$; net loss after doubtful collections, $\$ 111,330 ;$ lose on county estate, $\$ 14,818$; loss for December, $\$ 10,000$; total estimated 1098, $\$ 369,261$.
The plan will be operative only on the acceptance by all the stockholders, and if these consents are not received by the fourth Monday in September, then those that have signed will be released from their agreement. The business is stated as good and the larger stockholders are anxious to put the concern on a permanently sound basis.
Colorado Fuel \& Iron Co.-Listed. -The New York Stock Exchange has listed $\$ 2,000,000$ additional common stock making total amount listed to date $\$ 17,000,000$. (See official statement, V. 69, p. 652.)-V. 70, p, 431, 232.

Commercial Cable Co.-Listed. -The New York Stock Exchange has ordered that on April 6, 1900, $\$ 3,333,300$ additional capital stock be added to the amount now on the list, making total amount listed at that date $\$ 13,333,300 .-V .70$, p. 479.
Commonwealth Electric Co. of Chicago. - New Bonds. The directors, it is said, have authorized an additional issue of $\$ 500,000$ of bonds, of which $\$ 150,000$ to be issued at once for extensions.-V. 69, p. 1149.
Compressed Air Motor Co.-New Stock.-This Chicago company, it is understood, has decided to increase its stock from $\$ 1,250,000$ to $\$ 2,000,000$ in order to purchase patents, etc. The company's motors have been in use on North Clark Street, Cbicago, since May 31, 1899. President Cooke, on Dec. 2, 1899, said:
Since this service commenoed, May 31, 1899, there have been no breakdowns, and it has proved uniformly satisfactory. The cost of superintendence, labor, coal, waste, ofl, interest on cost of power plant, charges for depreciation, Wages, onductors and motormen and car mije. In units of not less than 100 care, $\$ 0$. 0756 per car mile. This does not include general expenses, such as interest on cost or repalrs and maintenance of roadbede, or salaries of general officers, damage suits and the like.
The motors are described as belonging to the Hardie-Hoadley-Knight type, being in this respect like those of the American Air Power Co. An amalgamation of the two companies is believed to be impending. See American Air Power Co. above.-V. 70, p. 482.

Consolldated Gas. Co. of Baltimore.-Price of Gas.-The Maryland Senate on Tuesday passed the bill reducing the price of gas in Baltimore from $\$ 125$ to $\$ 110$ per 1,000 feet. The Governor is expected to sign it.-V. 70, p. 431.
Consumers' Brewing Co. of Philadelphia.-Reorganiza-tion.-Holders of the stocks and bonds are requested to deposit their certificates and bonds with the Investment Co. of Philadelphia, No. 310 Chostnut Street, and to become parties to the plan of reorganization, which has already received the approval of the holders of a majority of the bonds. The Investment Company will advance, on and after April 2 , to depositing bondholders, $\$ 20$ upon each bond on account of the interest maturing April 1. The committee consists of Richard H. Rushton, Chairman; Francis E. Bond, Efans R. Dick, J. Horace Harding, J. R. McAllister. President Henry Hess has been appointed receiver. The sinking fund payment, $\$ 25,000$, due March 1 is in default, and the coupons due April 1 will go unpaid.
Plan.-The reorganization plan, it is stated, provides :
A new oompany shall be organized with authority to issue $\$ 1,600$,per cent bonds. The present mortgage indebtedness $\$ 1,640,000$ of 5 68, will be exchanged for 75 per ceat in the new 58 and 35 per cent in the new preferred stock. The old pref. atock will be assessed $\$ 10$ per share, receiving therefor new bonds at par, and will be exchanged for 25 per cent in new preforred and 35 per cent in nev common stock.
The old common stook will be assessed $\$ 8$ per stare, for which will be giren new bonds at par, and wlii be exohanged for 10 per cent in new produce 342 ant purposes. This floating debt is described as oonsisting of loans secured
by collateral valued at $\$ 500,000$. Of the new stock, 361,000 preferred , 5,000 common will remain in the treasury.
The new stocks will be held in 5 -year voting trust. The minimum annual profits are estimated at $\$ 125,000$; interest charge of new company, $\$ 80,030$. The plan, it is stated, has been noderwritten.
Continental Gin Co.-Mortgage. - The company has made a mortgage to the Old Colony Trust Co. of Boston, as trustee, to secure $\$ 750,000$ bonds to be issued for improvements, etc., in conrection with the seven cotton-gin factories recently acquired.-V. 70, p. 127.
(William) Cramp \& Sons' Shipbuilding Co.-Purchase -The company has:purchased, for a price said to be about $\$ 25 \mathrm{~J}, 000$, subject to two mortgages aggregating $\$ 65,000$, the Charles Hillman Ship \& Engine Building Company's unoperated plant adjoining the property of the Cramps in Philadelphia. A Cramp director is quoted as saying:
I consider the property oheap at the price. The oompany organized last eummer to float the concern was capitalized at $\$ 600,000$ (see
Y. $61, \mathrm{p} .553$.) The yard lies alongside our dry dock, and will be used Y. 6 , p. 553.) The yard lies alongside our dry dock, and will be used for repair work, and will relieve our main yard. Though small, the
Hillman plant is a good one, and is in good physical condition. -V .68 , p. 1073.

Cuban Steel Ore Co. - Instalment Called. - A third in. stalment of the preferred stock has been called payable or before April 25 at the office of the Investment Company of Philadelphia.-V. 69, p. 1195.
Fulton Coal Co.-Reduction of Stock.-The stockholders will vote at the company's chief office, Reading Terminal Building, Philadelphia, on April 11, 1900, on a proposition to decrease the capital stock from $\$ 360,000$ (par value of shares $\$ 5)$ to $\$ 320,48550$. William G. Brown is Secretary.
General Electric Automoblle Co.-Reorganization.-A committee consisting of G. M. Dodge, No. 1 Broadway, New York City, George Tracy Rogers, New York City, and J. S. Arndt, J. M. Butler and Thomas Earle White, Philadelphia, gives the following notice:
Recognizing that it is to the interest of the stockholders that the af. fairs of the corporation be readjusted either by consolldation with other antomobile companies or by providing adequate working cap-
ital, holders of a large amount of the stock have requested the underital, holders of a large amount of the stock have requested the under-
signed to act as a committee to acomplish such purpose under an signed to act as a committee to asomplish such purpose under an
agreement dated March 14, 1900 , and filed with the Investment Co. of Philadelpha, depository. The stookholders are requested to deposit their stock with the Investment Co., No. 310 Chestnut 8t., Philadelphia. on or before April 10, 1900. Negotiable trust certificates wili be issued for the deposited stock, and sny stockholder will have the privilege of withdrawing his stock if the plan to be submitted does not meet with his approral. -V. 68, p, 524
Hecker-Jones-Jewell Milling Co.-Receiver's Certificates. -Vice-Charcellor Pitney on Tuesday authorized the is ue of $\$ 100,000$ receiver's certificates to pay interest and taxes, and granted a rule to show cause, April 9, why certificates for an additional $\$ 200,000$ should not bэ issued. An inventory prepared by the receivers shows assets, exclusive of goodwill, $\$ 3$ 357,146, and liabilities $\$ 3,274,882$. R. V. Harnett made affidavit estimating the value of the real estate at $\$ 1,554,000$.

Interest Payment. - The Receivers announce that the cou pons due March 1, 1900, on the first mortgage bonds will be paid at the office of the Receivers, No. 207 Produce Exchange Building.-V. 70, p. 586, 432.
(Clarles) Hillman Ship \& Engine Building Co.-Sold.See (William) Cramp \& Sons' Shipbuilding Co. below.-V. 69, p. 5 5̃3.
Illinois Electric Vehicle Transportation Co.-Official Circular.-A circular touching the proposed reduction of the capital stock says
The company, after meeting all expenditures incurred to date, has to its credit in bank $\$ 418.355$. This amount is deemed adequate to duction of the authorized capital stock from $\$ 25,000,000$ to $\$ 2,500,000$ and of the par value from $\$ 100$ to $\$ 10$ per share the company, in addition to the eash and other assets in hand, will have the right to hereafter call the unpaid $\$ 5$ still owing on all of the unpald subscribed stock. Thus the company will be provided with a large additional
fund whenever required.-V. $70, \mathrm{p} .586,178$.
Laclede Gas Light Cu. of St. Lonis.-New Stock.-The $\$ 1,000,000$ new common stock, raising the total issue of common to $\$ 8,500,000$, we are informed, will be distributed from time to time as paid up, the sabscribers having until Sept. 15, 1901, to make full payment, though some pay in full at once. - V. 70, p. 534, 483.
(P.) Lorillard Co.-Snuff Business.-Sbe American Snuff Co. above.
Muncle (Ind.) Water Works Co.-Called Bonds.-Consol. mort. bouds of 1889 and 1893 have been called and will be paid at the Farmers' Loan \& Trust Co. as follows: Nos. 1 to 76 and 126 to 215, all inclusive, consols of 1889, on May $24 ;$ Nos. 201 to 298, both inclusive, consols of 1893, on May 10. These, it is understood, include all the outstanding bonds of both issues.
New Haven Iron \& Stcel Co.-Dividend Reduced.-The company has reduced its quarterly dividend rate to 15 cents per share. The first quarterly dividend, 30 cents, was declared in October, 1899, and in December, just before the proposed merger, a dividend of 20 cents was declared, making 50 cents for 5 months, or 30 cents quarterly. The net earnings for the five months ending Dac. 31, 1899, are reported as $\$ 80$,000 .-V. 70, p. 534, 483.
New York Alr Brake Co.-Decision.-Se Westinghouse Air Brake Co. below.-V. 69, p. 647.
Ogden Gas Co. of Chicago.-Bonds.-A New York syndicate, it is stated, has contracted to purchase $\$ 5,000,000$ of the $\$ 10,-$

000,000 bond issue, provided the stockholders approve the arraugement at their meeting on April 10. At that meeting also the capital stock is to be increased from $\$ 5,00 \mathrm{f}, 000$ to $\$ 10,000,000$; of the new stock, it is supposed about $\$ 3,500,000$ will be issued as bonas, etc., in connection with the sale of bonds. The company has been selling gas at 90 c . a thousand cubic feet, contrasting with the $\$ 1$ of the People's Company, and is proposing to extend its system. There has been a renewal of the rumors that the People's Company is seeking control; the price asked is stated as $\$ 6,500,000 .-\mathrm{V} .70$, p. 483.

Oskaloosa (Ia.) Water Co.-Franchise Extended.-At a city election held Dec. 26, 1899, the proposition to issue city bonds for a water-works system was defeated, and on March 26,1900 , it was roted by a large majority to extend the fran chise of the Oskaloosa Water Co. for twenty years. Wilson, Colston \& Co. of Baltimore, it is understood, are interested in the enterprise.

Paciflc American Fisheries Co.-New Plants, Etc.-E. B. Deming of Chicago, the newly-elected General Manager of the company, and the President of the brokerage and commission firm of Deming \& Guuld Co., Chicago and St. Louis, is quoted as saying:
The consumption is steadily increasing, aid the pack to-day is no greater than the demand. If the demand increases at the same rate, haven; in fact we have already begun driving the piles. Its at Fair will be 2,500 oases a day. The capacity of the present plant there will be made 5,001 cases a day, and the Friday Harbor plant will be increased to 1,500 cases a day. This will make our oapacity in all
plants 9,000 cases a day. The Blaine plant, which we had under lease plants 9,000 cases a day. The Blaine plant, which we had under lease

Runald Onffroy, the promoter of the company and until recently its General Manager, is interested in a schemo to organize a new salmon-canning combine to unite a majority of the canneries and traps on Puget Sound not owned by the Pacific-American Fisheries Co. and the Alaska Packers' Association. The Portland "Oregonian" says that if the plan goes through the result will be to place "almost the entire salmoncanning industry of Puget Sound in the hands of three wealthy companies, the operations of all being practically equal in extent." B. A. Saaborg, President of the Aberdeen Packing Co., is interested in the new enterprise. T. B. McGovern of New York writes: "I know nothing whatever about the alleged Onffroy organization."-V. 68, p. 673.
Peninsular Electric Light \& Power Co. of Houghton, Mich.-New Stock.-The company has voted to increase its capital stock from $\$ 250,000$ to $\$ 300,000$ by the sale of new stock at par for additions, etc.

Shove Mill of Fall River.-Bonds Authorized.-The plan for bonding the property was approved by the stockholders by a vote of 2,646 to $179 .-\mathrm{V} .70, \mathrm{p} .537$.
Topeka (Kan.) Water Co.-Municipal Plant.-It is likely that bids for the new works to cost about $\$ 450,000$ will be received late in the fall. The source of supoly will be from wells. Plans are not yet prepared. The Topeka Water Co. values its works at $\$ 700,000$, and this the city will not pay."Engineering News."-V. 66, p. 339.
Union Switch \& Signal Co.-First Dividend on Common Stock.-This Westinghouse company has declared the first dividend, 1 per cent, on its $\$ 997,950$ common stock. The rate on the $\$ 497,600$ preferred was advanced from $11 / 2$ per cent quarterly to 2 per cent. The last annual statement was in V. 70, p. 428.

United Electric Co. of New Jersey.-Consolidation.-The People's Light \& Power Co., controlled by the United Electric Co., has absorbed by consolidation the following subsidiary concerns
Newark Electric Lilght \& Power Co. the Thomson Houston Electrle Co. of
Newark, the Essex County EFectric Co..the Suburban Electric Light \& Power, Cowark, Montclair Llwht \& Eowe Co..the Central Power Cu., the Consumers
Eletric Light Po Per Co. the Exceisior Electric Light Co. of Harrison, the
 hediclight Co. and the Newark-schuyler Electric Light Co.
Capital stock of People's Company, $\$ 20,000,00$ ); issued, $\$ 5,500,000$-V. 70, p. 483.

Westinghouse Air Brake Co.-Dividend-Decision.-Mr. Humphries Miller of Pittsburg, in his weekly circular, says "Westinghouse Air Brake declared the same rate as in January, namely, $21 / 2$ per cent regular and 5 per cent extra. The same day the dividend was declared the Supreme Court of the United States rendered a decision which practically shat off the reopening of litigation which had been decided in favor of the New York Air Brake Co. a year ago. This decision caused a temporary decline in the market price of Westinghouse Air Brake stock, bat when the public appreciated the fact that the status of the two companies is practically unchanged from that of 1898, when the litigation began, and that in the meantime the earnings of the local company have been the largest; in its history, a recovery in price took place." The Pittsburg "Gazette" of March 20 said:

The Westinghouse Airbrake Co. was yesterday notifled from Wash ington that its petition to the United states Supreme Court for a writ of certiorari in itts suit against the New York Airbrake Co. had been refused. The Circuit Court of Appeals for the 8econd Cirouit in July 1899, rendered a decision against the Westinghouse claim of infringement (see It 69, Supreme Court to entertain the petition places the trouble lin the same position that it has been for the last two years. It rirtually defeats the Weatlughouse Company on the one complaint, but it is asserted in Pittsburg that several other claims against the New York Company
still remaln, and that they will be tested at the first opportunfty. st11 remaln,
V. 69, v. 854 .

Woman's Hotel Co.-Incorporatcd. -The company was duly incorporated at Albany on March 23.-V. 69, p. 1252.

## Tisproxts and 刃ocmurents．

## PITTSBURG CINCINNATI CHICAGO \＆ST．LOUIS RAILWAY COMPANY．

## EXTRACTS FROM THE TENTH ANNUAL REPORT－FOR THE YEAR ENDING DECEMBER 31， 1899.

## Pitpsbera，March 27tlı， 1900.

To the Stockholders of the Pittsburg Cincinnati Chicago \＆St．Louis Railway Company：
The Board of Directors herewith submit their report for the year ending December 31，1899，with such data relating to the lines embraced in your system as will give a clear understanding of their physical and financial condition．
INCOME ACCOUNTS OF ALL CORPORATIONB DIRECTLY OPERATED BY THE PITTBBURG CINCINNATI CHICAGO \＆ST．
For the Year Ending December 31， 1899

| $\begin{gathered} \text { Mile- } \\ \text { age. } \end{gathered}$ |  | $\begin{gathered} \text { Gross } \\ \text { Earnings. } \end{gathered}$ | Operaling Expenses． | $\begin{gathered} \text { Nef. } \\ \text { Earnings. } \end{gathered}$ | Rental Rece＇v＇ll by Sub－ sidiary | Other In－ come | Gross Income． | Intercst and other Charyes inclueling Extraordin＇y Expenditures | Net Income． | Diri－ | Surplus or Deflcil of Subsi－ diary Comp＇ry |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1，151 | Pitts．Cin．Cbleago \＆St． Louls Railway | $1 \begin{gathered} \$ \\ 18,104,423 \\ 192055 \end{gathered}$ | $13,061,233$ | $\stackrel{\$}{\$, 043,189}$ | \＄ | $\begin{gathered} \$ 172 \\ 23,272 \end{gathered}$ | $\$ \$$ | $3,410^{\$, 104}$ | $1,65 \text {, } 357$ | $\begin{array}{\|c} \$ \\ 793,998 \end{array}$ | $\square$ | $\begin{aligned} & \$ \\ & \text { P. } 862,359 \end{aligned}$ |
| ${ }_{23}^{3}$ | Ohio Conneoting Ry．．．． Chartiers Railway | $18,123,045$ 366.413 | 64,680 251,945 | $\begin{array}{r} 58,365 \\ 114,468 \end{array}$ | 514，468 | －9，347 | $\begin{array}{r} 58,365 \\ 123,815 \end{array}$ | $\begin{aligned} & 33,000 \\ & 41,053 \end{aligned}$ | $\begin{array}{r} 25,365 \\ 82,762 \end{array}$ | $\begin{aligned} & 33,000 \\ & 45,171 \end{aligned}$ | $\begin{aligned} & \mathrm{D} .7,63.4 \\ & \mathrm{~S} .37,591 \end{aligned}$ |  |
| 28 | Pitteburgh Wheeling \＆ Kentnoky Failroad．． | 317，640 | 217，850 | 114,468 99 | 114，468 | 9，34． | $\begin{array}{r}12,815 \\ \hline 98,789\end{array}$ |  |  |  |  |  |
| 194 | Littie Miami Raiiroad．． | 2，249，204 | 1，627，271 | 621，938 | 6こ9，626 | 92，412 | 752，039 | 356，591 | 395，448 | ＋395，148 |  | P．54，724 |
|  | Englewood Conneoting Railway ．．．．．．．．．．．．．．．．．． | 36，083 | 13，287 | 22，796 | 22，796 |  | 22，\％96 |  | 22，49 |  | S．$¢ 2,796$ |  |
| 1，402 | Total． | ，196，816 | 15，236，269 | 5，960，547 |  |  |  |  |  |  | 8．72，864 | $\begin{aligned} & \text { Net Profit. } \\ & 917.084 \end{aligned}$ |

† Dividend guaranteed by Pittsburg Cincinnati Chioago \＆St．Louis．

## GENERAL INCOME ACCOUNT

For the Year Ending December 31st，1899，and Comparison All Lines Operaled Directly by the Pittsburg Oincinnati Ohicago \＆St．


Luis Vandalia \＆Terre Haute RR．

Gross Income
Deduct paymenis：
Rentars，leased and operated
$\xrightarrow[\text { Rittlo Miami Rallroad }]{ }$
Chartiers Railway．．．．．

Ohio Conneoting Railway．．．．．．．．．．．．．．．．
Englewood Conneoting Rallway．
Rent of Lake Erie \＆Western Rail－
road between Indianapolis and
Rent of Cinoinnati Harailton \＆Day． ton Rallway between Hamiliton and New River Junction．Ohio．．．．．．．
Rent of Little Miami Railroad be－ tween Rendcomb Junotion and Cincinnati，Ohio．

TrTEREST ON FUNDED DEibT－
P．C．C．\＆St．L Ry．oonsolidated mort－
gage bonds．Series＂A＂C．\＆St．L．Ry．consoli．．．．．．．．．．．．．． gare bonds．srries＂B＂．C．C．\＆St．L．Ry．consolidated mort－ P．Gage bonds．Series＂C＇， gage bonds．Series＂D＂ P．O．O．\＆St．L．RJ．consoildated mort P．C．\＆8t．L．Ry．first consolidated mortgage boods．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． Steubenville \＆Indiana Railroad first C．St．L．\＆P．RR．consolidated mort－ gage bonds．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． mortgage bonds．
C．\＆I．C．Ry．tirst mortgage bonds．．．．
C．\＆I．C．RY．second mortgage bonds．
J．M．\＆I．RR．frat mortgage bonds．．．．
$14,411,09346$
$4,965,22957$
$587,84.282$
869,70134
171,52691
869,70134
171,52691
191.37266

21，196，816 76 $\begin{array}{r}\$ 2,896,74027 \\ 3,263.13442 \\ 7,898,82327 \\ 357,29892 \\ \mathbf{8 2 0 , 1 7 2} 6 \\ \hline \$ 15,236,26957 \\ \hline \$ 5,960,54710\end{array}$

| $\$ 6,0 ヶ 620$ |
| ---: |
| 2,15578 |
| 92,41270 |
| 15,05004 |
| $\$ 115,68472$ |
| $\$ 6,076,23191$ |

$\$ 659,62656$
114,46832
99,78927
58,36509
22.79606
68,54864
24,27538

4,99620
35,31272
\＄1，088，178 24
$\$ 150,00000$ 427，23750 78，356 25

225，333 33
$83,66 \pm 58$
392，268 34
150，000 00
75，300 00
50，050 00
184，170 00 53,99333
10764250 139，650 00
$\$ 2,417,66583$
1898.
$\$ 12,793,91128$
$4,424,34684$

Brought forward．．．．．．．．．．．．．．．．．．．．．．．． interest on mortgages and ground renterest and other payments on ao－ croportion of loss in operation of Proportion of 1088 in operation of Loulsville Bridge Company
Advances to Cincinnati Richmond \＆
Fort Wayde Railroad Company．．．．．．．
Total Deductions．
Net income
From this Net Income for the year
the following amounts have been de－
ducted，viz
Exiraordinary Expenditures in revis－ inggrades and alignmont and other
outlay not properis cbargeable to canital account．
Amount transferred to Extraordinary Expenditure Fund to complete work begun in 1899 and other extraordi－ nary outlay
Amount transferred to sinking Fund for retirement of Dayton \＆Western January 18t， 1905
Premium and discount in exolinge．．．．．．．．．．．．．．．．．．． Pittsburg Cincinnati \＆St．Louis Railway Company oonsolidated mortgage 7 per cent bonds for Pitts－ hurk Clacinnati Chicago a st． mortgage $3 l_{2}$ per cent bonds．． Amount paid in settlement and adjust－ ment of sundry acounts．．．．．．．．．．．．．．．． Amount of net earnings applicablo to
dividends， $3^{1}{ }_{2}$ per cent on preferred dividends， $3^{1} 2$ per cent on preferred
stock．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．

| $\stackrel{1899 .}{\$ 2,477,065} 83$ | $\begin{gathered} 1898 . \\ \$ 2,487,52000 . \end{gathered}$ |
| :---: | :---: |
| 9，000 00 | 9，000 00 |
| 88，581 85 | 32，815 89 |
| 13，275 59 | 15，29104 |
| 6，76400 | 14，10458 |
| \＄3．623．465 51 | \＄3，573，398 13 |
| \＄2，452．76640 | \＄1，766，530 80 |
| ．．．．．．．．．．．．．．．．．．．$\$ 2,452,76640$ |  |
| \＄306，963 26 |  |
| ＇ |  |
| 100，000 00 |  |
| 100，000 00 |  |

## 80，71258

154， $\operatorname{C08} 25$
793.99800

Amount transferred to oredit of Profit and Loss for the year 1899 ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 662,62656
77,32 ธ
8 77，320 $=3$ 87,35678
51,06450 $51, n 6450$
16,43343 68，548 64

24，109 28
4，996 20

22，200 00
\＄1，014，666 62
$\$ 450,00000$
450，000 00
90，000 00
240，000 00

480，41000
150,00000
75，300 00
50.05000

184,17000
54,6000
$123,=4000$
139，650 00
Deduct premium paid on Jefferson－ road cisdison \＆indianapolis Rail－
road Company tirst mortgage bonds Preminm in exobange of consolidated mortgage $4 \mu_{2}$ per cent bonds and 4 per cent bonds for $32_{2}$ per cent bonds
$\$ 24,30729$

318，348 05
342，655 34
Balance to credit of Profit and Loss

CAPITAL STOCK
The amount of capital stock outstanding December 31， 1899，was as follows：
Preferred，226，846 shares．．．．．．．．．．．．．．．．．．．$\$ 22,684,60000$
Preferred scrip．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 1,95969
Common，246，027 shares．．．．．．．．．．．．．．．．．．$\$ \overline{24}, \overline{602,700} 00$
Common scrip．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．1，227 24
24，603，92724
$\$ 47,290,48693$
There was an increase of $\$ 8,600$ in the preferred and $\$ 79,40^{\prime \prime}$ in the common，or $\$ \$ 8,000$ in all，due to the conver－ sion of $\$ 850$ of scrip and of securities of constituent com－ panies．

## FUNDED DEBT．

The amount of funded debt December 31，1899，was $\$ 46$ ， 756,000 ，a decrease of $\$ 24 ?, 000$ as compared with 1898 ，due to the redemption of $\$ 229,000$ of Jeffersonville Nadison \＆ Indianapolis Railroad Company First Mortgage Bonds and the cancellation of $\$ 13,000$ of Secnnd Mortgage Bonds of the Columbus \＆Indianapolis Central Railway Company．

## SINKING FUND

Under the provisions of the Sinking Fund established for the redemption of the First Mortgage 7 per cent Bonds of the Jeffersonville Madison \& Indianapolis Railroad Company, one of the constituent organizations of the Pittsburg Cincinnati Chicago \& St. Louis Railway Company, $\$ 1,527,00$ of those securities have been redeemed and canceled to December 31, 1899, leaving $\$ 1,416,000$ outstanding. No further redemptions could be made of the Consolidated Mortgage Bonds of the Pittsburg Cincinnati Chicago \& St. Louis Railway Company.

## PITTSBURG CINCINNATI CHICAGO \& ST. LOUIS

 RAILWAY.

> Total..
$\overline{1,151.01}$ miles

|  | Earnings. 1899. | $1898 .$ | Inc. or Dec. |
| :---: | :---: | :---: | :---: |
| Frelghts. | 2.528,213 79 | 11,247,515 68 | I.1,278,668 |
| Passengers | 3,931,027 98 | 3,472.883 57 | I. 458.144 |
| Passengers | 137,658 91 | 122,742 13 | I. 14.917 |
| Express | 506,419 88 | 459,313 64 | I. 47,106 |
| Malls | 760,744 45 | 683,177 65 | I. 77,567 |
| Rent of railway, etc. | 29,41878 | 29,236 80 | I. 182 |
| Rent of other propert | 35,724 24 | 32,340 07 | I. 3,384 |
| Miscellaneous | 177,215 59 | 189,739 76 | D. 12,523 |
| Totals | 18.104,423 62 | 16,256,979 30 | I.1,867,444 |
| Earnings per mile of road. | 15,729 16 | 14,106 7\% | I. 1,622 |
|  | Expenses. |  |  |
|  | 1899. | 1898. | or |
| Maint. of way and strncture. | 2,373,433 ${ }^{\text {¢ }}$ | 2,172,391 32 |  |
| Maintenance of equipment. | 2,933,498 73 | 2,204,016 50 | I. 729,482 |
| Conducting transportation | 6,718,799 26 | 6,198,987 28 | I. 519,812 |
| General expenses | 311.83333 | 292,619 83 | I. 19,214 |
| Taxes. | 723,669 04 | 724,874 63 | D. 1,206 |
| Totals | 13,061,233 68 | 11,592,889 56 | I.1,468,344 |
| Expenses per mile of road.. | 11,34763 | 10,071 93 | I. 1,276 |
| Ratio of expenses to earnings | 72.14\% | 71.40\% | I. $74 \%$ |

Net Earnings.
1899.

5,013,189 94
$\begin{array}{cc}1898 . & \text { Inc. or Dec. } \\ \$ \\ \$, 644,0 \AA 874 & \text { I. } 399,100\end{array}$
$\begin{array}{lrr}2,15578 & 4,138 & 56 \\ 6,06620 & 42,563 & \text { D. } 1,90 \\ \text { D. } 36,498\end{array}$
Interest, general account...
Divid. and int. on securities
Five-serenths proft in
operating st. Louis Van-
$\begin{array}{lll}15,050 & 04 \text { Loss } 13,45083 & \text { I. 28,501 }\end{array}$
-
Total. $\overline{5,066,46196} \overline{4,677,341} 37 \overline{\text { I. 389,121 }}$ The tonnage transported was $15,882,157$ tons against $13,-$ 468,789 tons, an increase of $2,413,368$ tons, the greater portion being in the through traffic. There was an increase in nearly all the articles transported, the largest items of increase being grain and miscellaneous agricultural products, live stock, dressed meats, anthracite and bituminons coal, coke, stone, sand, miscellaneous mine products, lumber and miscellaneous products of the forest, sugar, pig and bloom iron, steel rails, castings and machinery, lbar and sheet metal, cement and bricks, wines, liquors and beers, and miscellaneous merchandise.
There was an increase in freight earnings of $1,278,66811$, or $1137-100$ per cent. The average rate received was $53-10$ mills, as compared with 5 9-10 mills in 1898, and there was a decrease of $3-10$ of a mill in the cost of movement, making a decrease of $3-10$ of a mill in the net profit as compared with 1898. There was an increase of nearly 24 per cent in the ton mileage, mostly in the through traffic.
There were carried 6,193,470 passengers, as compared with $5,620,813$ in 1898, an increase of $572,65 \pi$, mainly in the local travel. There was an increase in passenger mileage of $982-100$ per cent, and in revenue of $1316-100$ per cent. The average rate received was $26-100$ cents, as compared with 2 cents in 1898, an increase of $6-10$ of a mill, and the cost having decreased 11-10 mills, there was an increased profit of 1 7-10 mills.

There was a further increase in the average number of tons per car and per train, and an exceptional increase in the interchange of traffic with connecting lines.
The condition of the motive power was fully maintained; 11 engines were sold and condemned, and to replace these as well as fill 17 vacant numbers existing at the beginning of the year, 28 new engines were purchased, which will be delivered early in the current year. Slight changes were made in the passenger equipment, as a result of which there was a decrease of 2 passenger coaches and an increase of 2 combination cars.
Through the maturity of Series I. of the Pennsylvania Equipment Trust, 500 box cars which had been leased under the usual Car Trust arrangement became the property of Your company, and were added to your regular equipment. Provision was also made under similar arrangements for 300 flat and 1,900 long gondolas, and for substituting 310 box and 200 gondola cars for a like number of cars of small capacity, whicl by reason thereof could no longer be run with advantage to the service.
There were 521 freight, 2 derrick and 38 cabin and miscellaneous cars built to replace 283 destroyed during the year, and to fill vacancies existing at the beginning thereof.

There were 16,364 tons of new steel rails and 458,600 cross ties used in renewals during the year, and 7,135 tons of new and partly worn rails and 175,273 ties in the construction of second tracks, sidings and yard tracks. 100 miles were. ballasted with gravel, 31 with stone and 44 with cinder. The actual increase in second tracks, sidings and extensions was 51.09 miles.
The improvement of the bridges was steadily continued in order to adapt them to the requirements of your traffic. Wooden Howe trusses were replaced by steel spans, old metal structures were renewed, trestles filled, and much important work done in that direction toward bringing your line up to a high standard, This extended over all the divisions, one of the most important renewals being that on the Louisville Division north of Columbus, Indiana, where a bridge 293 feet long was entirely rebuilt. Progress was somewhat delayed by the failure to deliver material, so that the replacement of five spans of the bridge over the Monongahela River at Pittsburg, and of the three-span structure over the Tuscarawas River at Gnadenhutten, Ohio, had to postponed until this year.
The volume of business pressing upon your lines also necessitated the extension and re-arrangement of your yards at various points, notably at Sheridan, Columbus, Indianapolis, Loganport and Chicago.
The second track on the Pittsburg Division, $19 \cdot 44$ miles in length, between Port Washington and Coshocton, referred to in your last report, was completed and put in service in August last. That between Coshocton and Black Run, a distance of 21.9 miles, is now under way, and will probably be completed by the end of the year.
On the Indianapolis Division the 8.24 miles of double track between the Scioto River and Hayden was also finished during the summer. This work involved the replacement of the single-track bridge over that river by a new doubletrack steel structure.
On the Chicago Terminal Division, owing to delays in the construction of the swing bridge over the Calumet River, the double track, 8.56 miles in length, between Calumet and Lansing, was not completed until the middle of November.
In connection with the work on the double track on the Pittsburg Division, the interlocking plants at New Comerstown, Morgan Run and Coshocton were remodeled and enlarged, as also that at Dulton in connection with the line between Calumet and Lansing.
A new interlocking plant was erected at Uhrichsville to protect the crossing of the Cleveland Lorain \& Wheeling Railroad, at Central City on the line between Newark and Columbus, and at Covington at the crossing of the Cincinnati Hamilton \& Dayton Railway.
The work upon the stations was not important. Improved freight houses were completed at Carnegie and New Comerstown, and the passenger stations at those points improved. A new brick passenger station was constructed at Eaton, on the Richmond Division, and work is now being prosecuted on a new freight house at Halstead Street, Chicago, where the two old houses are also being improved.
The extension of the New Cumberland Branch to Chester, West Virginia, is being steadily prosecuted, and a considerable sum was expended thereon during the past year.

## LITTLE MIAMI RAILROAD.


Total.......................................................................... ${ }^{1949}$ miles.


The earnings increased $\$ 272,043$ 49, and the expenses $\$ 67$, 824 20, the net earnings showing a gain of $\$ 204,21929$.
The tonnage carried was $2,181,190$ tons, as compared with $1,632,590$ tons in 1898, an increase of 548,600 tons, or $336-10$ per cent. There was an increase, with but slight exceptions, in all articles transpoited, the largest items of increase being grain, live stock, anthracite and bituminous coal, stone, sand, lumber, pig and bloom iron, steel rails, castings and machinery, bar and sleet metal, cement and brick, and miscellaneous merchandise. The average rate received per ton per mile was 73.10 mills, as compared with $7 y-10$ for 1898 , a decrease of $6-10$ mill, or $76-10$ per cent; but the average cost having decreased 1 3-10 mills, the net profit showed a gain of 7-10 of a mill.

There was an increase of $432-100$ per cent in the number of passengers carried, and an increase of $244-1{ }^{\prime} 0$ per cent in the mileage, all in local travel. There was an increase of 5 88-11 0 per cent in the revenue. The average earnings increased $6-10$ of a mill, and the cost decreased 2-10 of a mill the net loss being $17-10$ mills, as against $25-10$ mills in the preceding year.

There were 3,441 tons of new steel rails and 74,109 ties used in renewals, and 357 tons of new and partly.worn rails and 9,846 ties used in construction of sidings and yard tracks. Fifteen and a half miles of track were ballasted with gravel and eight with cinder. An interlocking plant was erected
at Rendcomb Junction to protect the movement of trains at that point, and another is practically completed at London at the crossing of the Cleveland Cincinnati Chicago \& St. Louis Railway. Repairs were made to bridges at various points, the old structure near West Jefferson, 123 feet long, being replaced by a new steel span, and the condition of the roadbed was thoroughly maintained.
The line shared in the prosperity growing ont of the favorable commercial conditions that prevailed throughout the greater part of the year, while the economical movement of the increased tratfic was largely due to the increased load per car and per engine. In order to facilitate the handling of your business at Cincinnati, your yard facilities were increased at that point by the construction of tracks on the river bank to accommodate the transfer of grain. and of additional storage tracks, and the capacity of your storage warehouse at that point further extended. a fruit warehouse is now under construction in the new yard at Front and Broadway streets to take care of that branch of your traffic
The new union station at Dayton is progressing and will be completed during the year. There was expended on Capital Account the sum of $\$ 60,35527$, almost entirely in connection with the improvement of your facilities at that point.
The condition of the motive power and equipment is about the same as for the preceding year.
income accounts of companies in the pittsburg cincinnati chicago \& st louis railway company gystem OPERATED UNDER THEIR OWN ORGANIZATIONS
For the Year Ending December 31, 1899, and Comparison with the Year 1898.

| $\begin{aligned} & \text { arile- } \\ & \text { age. } \end{aligned}$ |  | Gross <br> Earn <br> ings. | Operat. <br> ing Ex- <br> penses | Net Earnings. | Gross Income. | Interest and other Oharges, inelud'g Extrcuordinary $\mathrm{H} x p e n d i l u r e s$. | $\begin{gathered} \text { Net } \\ \text { Income. } \end{gathered}$ | Divi- | Surplus Deficit. | $\begin{aligned} & \text { Increase } \\ & \text { or De- } \\ & \text { crease. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 148.45 | Cincinnati \& Muekingum Valley Railroad.. | ${ }_{513,226}$ | 390,379 | 122,846 | $\begin{gathered} \$ \\ 122.846 \end{gathered}$ | $\begin{gathered} \$ \\ 60,000 \end{gathered}$ | ${ }_{62.846}$ | \$ | $\begin{gathered} \$ \\ 3.62 .846 \end{gathered}$ | $\begin{gathered} \$ \\ 1.78,415 \end{gathered}$ |
| 17.87 | Pittsburg Chartiers \& Youghiogheny Railway... | 187,927 | 95,124 |  | 92.803 | $\begin{aligned} & 60,074 \\ & \hline \end{aligned}$ | 56.729 |  | $\begin{aligned} & 5.49,720 \\ & \mathbf{S} \end{aligned}$ | $\begin{aligned} & 1.47,769 \\ & \mathrm{~K}, 7120 \end{aligned}$ |
| $28 \cdot 15$ | Waynesburg \& Washington Railroad.............. | 71,593 | 49,541 | 22,052 | 22,052 |  | 22,052 | 10,027 | 8.12,024 | I. 4,120 |

## GENERAL REMARKS

The prosperous condition of the manufacturing interests of the country is strongly reflected in the increased traffic moved over your lines. The aggregate volume of tonnage so transported was $23,782,258$ tons, a gain over the preceding year of $3,577,575$ tons, or about 18 per cent, the ton mileage showing an even larger percentage of increase. Notwithstanding the high prices realized for iron and steel, and generally for all manufactured products, there was a further reduction in the compensation paid the railway companies, so that the average rate per ton per mile upon the lines of your system was but $56-10$ mills, against $62-11$ mills in 1898. The advanced prices for railway supples not having gone fully into effect until the latter part of the year, and the exceptional volume of the traffic having facilitated economy in movement, a slight reduction was effected in the cost of transportation, so that the net profit per ton per mile was $13-10$ mills, as against $15-10$ mills in the preceding year.

The passenger traffic shows a further improvement in volume and a slight improvement in the gross and net rate. The entire number carried was $8,574,610$, an increase of 765,761 , or nearly 10 per cent, and there was a corresponding gain in the mileage.
The aggregate revenue of the entire system was $\$ 21,969$, 56454 , an increase over 1898 of $. \$ 2,289,98666$, of which the larger portion, or $\$ 1,867,44432$, was on your main line. The same conservative poiicy was continued that has resulted in building up your property and putting it in strong physical and financial condition. To this end the sum of $\$ 306$, 96326 was charged against your income on account of extraordinary expenditures in revision of grades and alignment and other work not properly chargeable to Capital Account; and the further sum of $\$ 200,000$ has been set aside, one-half to meet similar outlay in the current year and the other half, as was done last year, toward providing for the retirement of the bonds of the Dayton \& Western Railroad Company which mature January 1st, 1905, and which, under the terms of the lease of that portion of your property, your Company has covenanted to pay at their maturity
It will be noted that the net earnings of the company enabled the Board to declare dividends during the past year amounting to $31 / 2$ per cent upon the preferred stock. An examination of the accounts will show that your financial condition is being steadily strengthened by the retirement of bonds bearing high rates of interest, the cost of making these exchanges being charged against your surplus income. Taking advantage of the favorable state of the money market in May last, a negotiation was effected covering the sale of $31 / 2$ per cent bonds under your Consolidated Mortgage to meet the 7 per cent bonds of the Pittsburg Cincinnati \& $a t$. Louis Railway Company which mature on the 1 st of August next. Of the $\$ 6,863,000$ of those securities then outstanding, $\$ 3,022,0 \cup 0$ have been retired, and the balance will be paid at or before maturity out of the funds so provided.

Further issues have also been made of these $31 / 2$ per cent bonds in exchange for $\$ 880,000$ of 4 per cent and $\$ 1,835,000$ of $41 / 2$ per cent bonds issued under prior series of your Con-
solidated Mortgage. The $31 / 2$ per cent bonds referred to form part of a series of $\$ 12,000,000$, designated Series $E$, and run for 50 years from August 1, 1899 .
By virtue of an agreement, under date May 1, 1899. certain amendments have been made in the lease of the Little Miami Railroad to your Company which are in the mutual interest of both parties. These amendments mainly cover the retirement of sectional bonds that had matured, and the acceptance in payment for betterments and improvements made by your Company of $31 / 2$ per cent non-convertible bonds of that company in lieu of 7 per cent bonds convertible into the stock of the Little Miami Railroad Company.

The various lines controlled by your Company, and operated either directly or through their own organizations, all show improved results for the year

The Chartiers Railway increased both its gross and net earnings, but temporarily reduced its dividend in order to defray out of its revenues a portion of the cost of the double track made necessary by its increasing business. The Waynesburg \& Washington Railroad, which is practically an extension of the Chartiers Railway, continues to show satisfactory results.

The Pittsburg Chartiers \& Youghiogheny Railway, of which your Company has a joint ownership with the Pittsburg \& Lake Erie Railroad Company, carried a large coal tonnage, and earned a satisfactory surplus above its fixed charges.

The Pittsburg Wheeling \& Kentucky Railroad, which connects your main line with Wheeling, West Virgina, shows a large surplus above all liabilities.

The Cincinnati \& Muskingum Valley Railroad was able, after providing for the interest on its funded debt, to carry a material surplus to the credit of its Profit and Loss Account.

The contract with the Pullman's Palace Car Company being about to expire, a new agreement was made with that company, taking effect January 1st, 1900, and running for 15 years, under which a considerable saving in expenses will inure to your benetit.

The Chicago Terminal Division ${ }^{\circ}$ having been constituted so as to embrace the operation of that portion of your main line between Bernice and Chicago and of the Pittshurg Ft Wayne \& Chicago Railway between Clarke Junction and Chicago, and the terminal branches connected therewith, Mr. U. H. Walton was appointed Superintendent thereof August 1st, 1899. The title of the Chicago Division having been changed to the Logansport Division, Mr. P. A. Bonebrake was transferred thereto from the Indianapolis Division and Mr. W. C. Loree, formerly Engineer of Mainten ance of Way, was promoted to fill the vacancy thus created
In pursuance of the revised organization taking effect November 1st, 1899, the offices of General Superintendent of Motive. Power and Assistant General Superintendent of Transportation were created, Mr. G. L. Potter being promoted to the former position and Mr. A. B. Starl to the latter

Mr. Charles D. Law was also appointed Real Estate Agent March 29, $1 \$ 99$, in accordance with the provisions of the organization.

Your Board have to record with the deepest regret the death on the 5th of June last of your late President, Mr. Frank Thomson Mr. Thomson's long connection with your lines and his life long identification with the Pennsylvania Railroad system has made his name so familiar to the shareholders of the Company that but a brief reference is needed here to recall the signal service rendered by him in promoting the welfare of your property. As a Director for ten years and as your Executive head since February 4, 1897, he had watched over and protected your interests with marked ability and success. And it was while inspecting the lines west of Pittsburg that he was seized by the illness that so soon terminated fatally. The Board publish with this report the minute adopted by them in the belief that it will be approved by the shareholders as a brief but fitting tribute to one devoted to their service and eminent in the discharge of the responsible duties that devolved upon him.
To fill the vacancy caused by Mr. Thomson's death, Mr. Alexander J. Cassatt was elected Pres dent June 21, 1899.
The Employé's Voluntary Relief Department shows an increased membership at the close of the year, the gain being 608 , or about $7 \cdot 1$ per cent
The amount contributed by the members was $\$ 162,77996$; the receipts from interest were $\$ 4,60561$, and the amount contributed by the Pittsburg Cincinnati Chicago \& St Louis Railway Company was $\$ 32,63892$, which, added to the balance on hand at the beginuing of the year, viz., \$113.384. 23 , makes a total of $\$ 313,40877$. Out of this amount there was paid to families of members in death benefits and for sickness and accident the sum of $\$ 181,33104$, and for operating expenses $\$ 27,54421$, leaving a balance of $\$ 104,53352$ from which should be deducted $\$ 49,55903$ to cover amount of outstanding and unadjusted claims, leaving a surplus of $\$ 54,97449$. The amount contributed by the Pittsburg Cincinnati Chicago \& St. Louis Railway Company was, as stated above, $\$ 32,63892$, of which $\$ 27,54421$ was used for payment of operating expenses of the Department, and $\$ 5,1,1471$ for payment of extra benefits to members whose disability con tinued over 52 weeks, and were therefore no longer entitled to regular benefits from the Department.

During the year there were 8,120 benefits paid, viz., 7.999 account of sickness and accident and 121 death benefits.

The General Balance Sheet is hereto appended.
It affords the Board great pleasure to acknowledge the efficiency of the officers and employés during the past year. By order of the Board,
A. J. CASSATT, President.

FREIGHT AND PASsENGERS CARRIED.


## GENERAL BAIIANCE SHEET DECEMBER 31, 1899. Ansets. <br> Cost of Road, Equipment, Etc.

Cost of Pittsburg Cincinnati Chicago \& 8t. Louis Railway-Equipment, oto., at date or consolidation, October 1st, 1890 ................................ justment of funded debt.
Net amount of securities issued since October 18t, 1890 , under the plan oago \& indiana Central Railwas Company
$4,087,50000$

Expended forconstruction and equip ment from October 1st, 1890 , to December 31, 1899, as follows: For construction... $\$ 3,633,95578$ | For equipment..... |
| :--- |
| For real estate..... |
| 1787,56195 |
| 57 | 478,145 57

## Total cost of road, etc., to Decem

ber 31st, 1899............................
8ECURITIES.
8ECURITI
\$94,221,609 44
1,262,698 30

Brought forward
CURRENT ASSETS.
Due by other companies................. $\$ 746,30386$ Due by Little Mifami Railroad Company for beiterments.. Due on miscelianeous acoounts............ Due by station agents and tickot re Bills receivable. Material on Cash in hands of Treasurer 533,685 90 $1,135,19704$ 1,135,297 318,43808 1,066,240 35 Cash on suecial deposit 1,016,84096 Cash on syecial deposit.................. 2,300,000 00 Cash remitted by agents, in transit... for doposited with finanolal agents Cash in hands of trustee of sinking fund, Jeff. Mad. \& Ind. RR. Co., tirst mortgage bonds............

Total
316,137 73
284,465 71

52,864 26
.. \$95,484307 74


## Liabilitfes.

Gapital Stock.
Common stock, P. C.
C. \& 8 t . L. Ry. Co.. $\$ 24,602,70000$ Common stock, P. C.
C. \& 8t. L. Ry. Co.
sompuon stock, P . C .
\& St. L. Ry. Co....
Common stock, S. \&
Cominonstock, C. Cl . L. \& P. RR. Co.
Common stock, Common stock, J.
\& I. RR. Co.......

1,227 24
29,100 00
85,44466
450,21700
5,00000
$\$ 25,173,68890$
Preferred siock, P. C. C. \& St. L. Ry. Co.. Preferred siock, P. C. Corip St. L. Ry. Co. First preferredatock S. \&I. RR. Co.. Preferred stock, C.
St. L. \& P. RR. Co..
$\$ 22,684,600$

1,959 69
2,950 00
8,55262
22,698,062 31
Funded Debt.
Con. Mtg. ${ }^{4}{ }^{1} 2 \%$ bonds, Series "A"-
P. C. C. \& St. L. Ry. Co., due 1940. $\$ 10,000,00000$ Con. Mte, $41_{2} \%$ bonds, Series " $B$ "P. C. C. \& St. L. Ry. Co., due 1942 . P. C. C. \& St. L. Ry. Co., due 1942 . Con. Mtg. 4\% bonds,
\&eries "D"-P.C.C.
\& St. L. Ry. Co.,
\& St. L. Ry. Co.,
dins 137 bonds in
$5,120,00000$
sinking fund..
137,000 00
Con. Mtg. 312\% bonds, Series "E"P. C. C. \& St. L. Ry. Co., due 1949 . 1st Con. Mtg. 7\% coup. bonds, P. C. \& St. L. Ry. Co., due 1900
1st Con. Mtg. $7 \%$ reg. bonds, $\mathrm{P} . \mathrm{C} . \&$ St. L. Ry. Co., due 1900.
1 st Mtg. (ext.) $5 \%$ reg. bonds, Steu1914 \& Indian
 \& P. RR. Co., due 1932.
Con. Mtg. $5 \%$ reg. bonds, $\mathbf{0} . \mathrm{st} . \mathrm{L}$. \& P. RR. Co. . due 1932.

1st Mtg. $7 \%$ bonds, Union \& Logans port RR. Co., due 140 万
1 st Mtg. $7 \%$ bonds, Columbus \& In dianapolis Central Ry. Co., due
2d Mty. 70 bonds, Columbus \& Indianapolis Contral Ry. Co., due 18tM1g. $70 \%$ bonds, J.
M. \& I. RR. Cs., due
$1406 \ldots . .$.
in sinking fund
1,527,000 00
Mtg. 7\% bonds, J. M. \& I. RR Co., due 1810 ............................. Mortgages and grounds rents pay-
Mortgages and grounds rents pay

4,983,000 00 $5,737,00000$ 1,583,000 00 2,258,000 00
$3,000,00000$ 1,281,000 00 225,00000 715,00000

2,631,000 00
767,00000
*1,416,000 00
$1,995,00000$ 200,00000
$46,956,00000$

## Deferred Liabilities.

Real estate of Columbus \& Xenia RR. Co. at Columbus, O., sold to Union Depot Co
$\$ 37,29875$
Real Estate of Dayton \& Western RR. Co. at Dayton, O., leased to Sinking fund for retirement of Dä ton \& Western RR. Co. bonds maturing January $1,1905 .$.
Due Pennsslvania RR. Co., account advances for purcbase of real es tate in Cincinuati, 0 .

Current curreut ex-

Due other companies.....................
Matured interest ou bonds.
Accrued interest on bon
Miscellaneous liabilitie $\qquad$
Interest on P. C. C. \& St. L. Ry. Co. consolldated mortgage bonds in consoliduted mortgage bonds in..................................
Extraordinary Expenditure Fund. Dividend on preforred stock, paj able February 14, 1900
Balance to credit of Pront and Losi.

## MEXICAN NATIONAL RAILROAD CO.

THIRTEENTH ANNUAL REPORT-FOR THE YEAR ENDING DECEMBER 31, 1899.

City of Mexico Office.
Paseo De La Rejorma.
New Yonk Orfice.
No. o Wull street.
MARCH 17 th, 1900.
To the Stochholders and Bondholders :
The following report of the operation of your property for the year ending December 31st, 1899, is respectfully submitted by the Board of Directors:

STATEMENT OF EARNINGS FROM ALL BOURCE8, AND DISBURSEMENTS UPON ALL ACCOUNTS, FOR THE YEAR ENDING DECEMBER 31, 1899.
Earnings from the opcration of the road, in Mexican Cost of working the road.
$\begin{array}{r}\$ 7,087,67491 \\ 3,677,272 \\ 53 \\ \hline\end{array}$
Net over cost of working.................................. $\overline{\$ 3,410,40238}$
Equivalent ingold.
. $\$ 2,728,32190$
From which deduct extraordinary repairs and replacements, not properly chargeable to Capital Account:

|  | U. S. |
| :---: | :---: |
| Replacement of rails | \$11,200 |
| Replacement of loco | 27,146 06 |
| Revlacement of cars | 121,742 |
| Replacement of bridges | 1,651 10 |
| Stations and warehouses. | 22,810 15 |
| Additions to tracks and |  |
| Additions to | + 4,79566 |
| Increaslng permanent water | 8,200 81 |

Balance remaining
From which deduct the following general expenses, not included in the cost of working the road:
Expenses, collection and distribution of Expenses London Agency.
$\$ 18626$
$\$ 5,23519$
Lass amount recelved from Trustee of
Prior Lien Bonds for legal expensee
pald by the Company in 1895,1896
pald by the Company in 1895,1896
and 1897
Exchange
Interest and diacount $\qquad$
Proportional charge on account of final
settlement of debts of old company-..
subseription towards permanent park in
front of Colonia Station..................
75151
$\$ 4,48368$ 248,91561
32,93513

20,000 00
1,600 00
Net over all expenses, renewals and replacements.
Balance from year 1898

$\$ 429,53154$
425,775 00
Balanee remaining in hand
The above information, more in detail, will be found in the tables and statements accompanying the Treasurer's Report.
The construction of the Uruapan Extension, at the writing of the last Annual Report, was approaching completion. It was opened for traffic late in the month of March, just before the beginning of the rainy season. Although tuoroughly well constructed, the effect of the rains upon the newly-made embankments was such as to constantly interrupt and at times suspend traffic. The traffic thus far has been light; but maturally this short and interrupted period of operation can give but little indication of what the influence of the road will be in developing business in the new territory.
The extension construction account has been credited with the first instalment of $\$ 12,000$ paid by the State of Michoacan upon the subsidy obligation and with $\$ 1,000$, the proceeds of Federal Government subsidy bonds drawn and paid duriog the year, leaving the balance as shown in the Treasury Balance Sheet of $\$ 94 n, 95591$.

The balance of the subsidy bonds due by the Federal Government has been delivered and sold since the close of the year, realizing $\$ 198,085$, which will be applied to the further reduction of construction account of the line.

Mention was made in the last Annual Report of a suit instituted by the Stata of Texas against the Texas Mexican Railway Company for forfeiture of charter and enforcement of other penalties for alleged non-compliance with the law of the State. It was then stated that it was believed that this suit had been instituted through a misapprehension of the facts. The Attorney-General, after making a thorough investigation of these facts, dismissed the suit.

## OPERATION.

The following statement gives a comparison of the results of operating with the year 1898:
$1,307,93442$
1,212,81396

## All Divisions- <br> Gross earnlugs..

Mexicar Ourrency $\$ 7,087,67491$
$6,330,91969$
Gross earninge last year
Increase in gross earulugs.
$\$ 756,75522$
Cost of working the line.
Cost of working the line ..... \$3,677,27253
Inerease in working oxpenses.. ..... $\$ 338.14186$

Expend. for betterments, and additlons to property. $\$ 259,46690$ Expend. for betterments, and add. to prop. last year...

Inereaso.
$\$ 97,98340$
Net orer actual worklng expensea...........................
$\$ 3,410,40238$


| Percentage of gross earnings for working road.......... | 51.88 |
| :--- | :--- |
| Percentage of gross earnings for working road last ycar | 52.74 |

Decrease in working percentages......................... 86

Number of miles run by all revenue trains..............
Number of miles run by all revenue trains last year.
3,264,187
Pcrcentage of inerease in mileage......................
Gross earnings per revenue train mile .....................
Gross earnings per revenue train mile last year.......
Percentage of increase per mile run..................
Operating expenses per revenue train mile .............
Operating expenses per revenue train mile ..............
Operating expenses per revenne train mile last year..
Percentage of inereased expense per mile..............0355
Net earnings per revenne traln mile.........................
Net earnings per revenue train mile last year ...........
Percentage of increase....................................... 07.
Groas earnings per average mile of road operated..

| $3,264,187$ |
| ---: |
| $3,069,323$ |
| 6.35 |
| $\$ 2 \cdot 1713$ |

Gross earnings per mile of road operated last y ear...
$\$ 5,70556$
5,19528

| Percentage of increase | $9 \cdot 82$ |
| :---: | :---: |
| Operating exnenses per average mile of road operated | \$2,960 19 |
| Operating expenses per mile of road operated last year | 2,74016 |
| Percentage of increase | $8 \cdot 03$ |
| Net earnings per average mile of road operated ........ | \$2,745 37 |
| Net earnings per mile of road operated last jear ....... | 2,455 12 |
| Percentage of increase | 11.22 |

The sum of $\$ 2017,57352$, U. S. currency, stated on the first page as expended for Extraordinary Account, was applied as follows:
Right of Way Grounds-
Purchase of additional land for enlarging
Toluca Station grounds .......................55,519 69
Right of way purchased for change of line
NOTE-Thie chenge of line was made during
1898, but right-of-way deeds could not be perfected until 1899.

47489

Stations and Warehouses-
Freight and passenger station, brick and teperate, at Rio Hondo.................................. Frelght and passenger station, brick and Brick express warehouse at Toluca.
$\$ 2,51153$ Brick express warehouse at toluca.............. Stone passenger station at Tultenango........ Stone frelght station at Tultenango... (Not completed.) Stone frelaht and passen'r station. A ndocutin. 8tone freight and passenger station, Quirio.. \%o feet extension to stone freight ware-

Increasing Permanent Water Facilities-
Iron tsink, stone foundation, with long nipe ilne to connect water from spring, Dos Rios. Iron tank, stone foundation, Tuitenango...... Iron tank, stone foundation, Ocoyoacac......
$\$ 4,70609$ Iron tank, stone foundation, Tarandacuao...
Replacement of Bridges-
64-ft. plate-girder iron bridge, zllo. 422...... $\$ 2,06387$
Additions to Shops-
8 additional stalls, stone construction, added to Acambaro Round House....................... Additional tools bought and placed in the
$\$ 5,59098$
various shops.
6,942 86
Replacement of Rails
500 tons new $45 \cdot 1 \mathrm{~b}$. steel rail, less credits
from sale of old rail..................................... $\$ 14,00000$
Replacement of Oars-
Balance of cost of 200 new freight cars, bullt

152,17834
Replacement of Locomotives-
Payment on 6 locomotives bought in 1898.... $\$ 4,12069$
Payment on 6 locomotives bought in 1ヶ99.... 19,812 48

Total
33,832 57
$\$ 259,44690$
The $\$ 14,000$ above stated as having been paid for rails was for account of the Texas Mexican Railway. In addition to this, $\$ 24,000$ has been expended for repairs and renewals in Mexico and charged to Operating Expenses.
It will be observed that these Extraordinary Expenditures are considerably more than the previous year, but no more
than absolutely needed to maintain the road in a position to meet the requirements of the traffic; and unless some way can be found to provide capital for increasing its strength and carrying capacity, a heavier draft may be expected against income in future years for this purpose.

Six additional locomotives were purchased during the year and early put in service, but these proved insufficient for the traffic and ten more were contracted for; but, owing to pressure of work upon the locomotive builders, delivery could not be had until shortly after the close of 1899. These are not meeting the present traffic promptly. These additional engines were purchased on the same terins as to payment as those of the year previous.

Engine No. 7 was sold, being too light for any service in which we could put it.

We had at the close of the year 131 locomotives, all in very fair condition, as shown more in detail in the engine statement at the end of this report.

The cars built in the shops during the year and charged out to Operating Expenses have been something more than sufficient for the replacement of those wrecked, worn out, or otherwise parted with, thus fully maintaining the capacity and condition of the existing car equipment out of expenses.

During the year we have added to our freight equipment 100 box cars of 20 metric tons capacity. These were built in the Company's shops at a cost of $\$ 55,22313$, and charged out in Extraordinary Account. There was also charged out in the same account the balance of the cost of 200 box cars built in 1898, $\$ 66,51954$. Finding that these additions were proving inadequate for the traffic, an order for 100 cars has been taken in hand since the close of the year.
Taking what we have provided and the work in hand, our equipment will not be sufficient for the traffic, and it seems clear that some way should be found to supply it faster than can be done out of the income of the road. 35 locomotives and 50 cars should now be arranged for, half to be supplied as early as practicable.

In view of the existing situation of the Company's funded debt and the necessity for large expenditures for strength. ening the permanent way, the funds for this purpose can possibly best be provided by an equipment mortgage.
Having been brou sht by experience to a realization of the inadequacy of a narrow-gauge road to develop a thoroughly satisfactory transportation service for a large volume of business, the disadvantage at which it is placed in competition with its standard-gauge rivals, and the comparatively early period in which it may be expected, under a rapidly growing traffic, to reach the limitation of its carrying ca pacity, induced your management to take up some years ago a study of the practicability and desirability of changing the track to a standard gauge. In view of the fact that the time had come when the growth of traffic made large additions to the rolling-stock necessary, and the period fast approaching when large rail renewals would be necessary, it was thought desirable to bring to a conclusion the study for the change of gauge, so that in the event of an affirmative determination ihese heavy outlays might be utilized to contribute to the expenses of the change through the purchase of rails of such weight and equipment of such character as would be suitable for a standard-gauge line.

Tberefore in 1899 a plan outlining the general scheme was prepared and estimates made of the cost of the undertaking which, afier deducting salvage on discarded property, amounted to abnut five and a half million dollars gold, at the prices then prevailing.
This scheme and estimate contemplated and included the building of a standard-gauge cut-off from some point on the El Salto Line to a point south of San Miguel, shortening the International Line about forty miles, avoiding the 4 per cent grade on mountain section near Mexico and opening up additional territory, but leaving the Southern Division of 230 miles and its branch towards the Pacific slope of 142 miles (difficult if not impracticable to change) to remain a nar-row-gauge upon which could be utilized to its full value the light rails and unchangeable rolling-stock which would otherwise be discarded by the change of gauge
In consequence of the arrears of interest on the Series "A" Bonds of your Company, and the large outstanding issues of income bonds, and owing further to the fact that the execution of the plan would require either a reorganization of the funded debt of the Company or the consent of the holders thereof to some plan for providing acceptable security for the new capital that would be required, the stockholders were powerless to act independently. Therefore the scheme proposed for carrying out the work, and an estimate of its financial requirements, was submitted to and discussed with holders of a large majority of the bonds junior to the Prior Liens.

After considering the subject in all its bearings carefully and at length, the holders of the majority interest in the Second Mortgage "A" and "B"Bonds, while deeming the change desirable, concluded it to be impracticable of being carried out.
This information is given as a matter of general interest and as a preface to some observations deemed desirable to be made relative to the future policy of the company
In the opinion of nearly, if not quite, all persons intimately acquainted with the physical and traffic conditions of the property, the change of its track to standard-gauge is only a question of time, and postponement will not only increase
the cost of making it but defer the period in which the line may be brought to its highest state of efficiency and the development of its earning power to the point its location fairly entitles it.

Yet, if it is the conclusion, as it now seems to be, that so large an undertaking as a change to the standard-gauge is for the present impracticable and must be indefinitely postponed, it becomes of the utmost importance that jou should inaugurate at once a policy looking to the strengthening of the present line to meet and keep pace with a traffic so clearly seen to be seriously pressing upon the capacity of existing facilities and giving every indication of its continued growth.
An intelligent opinion as to what this growth may be in the next ten years may best be formed by a review of the past history and traffic statistics of the leading railway lines in Mexico. In dealing with these statistics the gross earnings per mile will be adopted rather than total gross earn ings, for the reason that, with the exception of the National, the mileage of the several lines increased from time to time during the perrod under discussion.

In treating the statistics of the National, only the Mexican system proper will be dealt with, leaving out the Texas Mexican Railway and the Matamoras section because the Texas Mexican is in the United States and not subject to the influence of conditions governing Mexican traffic.

The Matamoras line of 75 miles is located in the extreme northeast corner of the Republic. The line is not connected with the main stem and is not subject to any of the influences affecting tratfic in other parts of the country, and does only a small local business in a section of country in itself fertile and desirable, but so entirely unprovided with transportation facilities to connect it with markets tbat no development has taken or can take place. This is also left out of consideration. Neither this nor the Texas Mexican Railway furnishes a basis for estimating the growth of traffic in the Republic supplied with railroad facilities, and any conclusions based upon their traffic history would be mis leading.

The Mexican Central was open for international traffic for the whole year 1885 and earned $\$ 2,798$ per mile of road operated in that year. From that time to 1889, at which time the Mexican National was operating for international traffic, the Central's earnings increased to $\$ 4,335$ per mile, being 54.88 per cent increase for the period, and equal to an average increase of $13 \cdot \tau 2$ per cent per year.

From January 1, 1889, the Central increased its mileage each year from 1,316 miles in 1838 to 1,846 in 1893. The miles of the Central increasing so much faster than the country's productive capacity could be developed kept down the per mile earnings of the line to practically the same figures as obtained for the year 1889.

The gross earnings of the system, however, increased from $\$ 6,337,225$ in 1889 to $\$ 7,981,769$ in 1893, an increase of 25.95 per cent for the period, or $5 \cdot 19$ per cent per year.

The Mexican National was opened for international traffic late in 1888. In the year 1889 it earned $\$ 3,426$ per mile of road and increased to $\$ 4,100$ in $1893,19.67$ per cent for the period, equal to a yearly average of 4.92 per cent.

The Mexican Central was a pioneer road in Nortbern Mexico, which explains the low earnings in 1885 and 1886. Its operation stimulated both local tratfic in Northern Mexico and international traffic, and prepared the conditions for the opening of the National on a much higher level of earnings.
The Mexican Railway was opened from the port of Vera Cruz to the City of Mexico many years before any of the other lines herein discussed were even projected The conditions under which it worked were such that a study of its early traffic statistics furnishes little or no aid in forecasting the probable influence on future progress of the recent commercial and industrial development, and no consideration has therefore been given its history prior to 1893.

In the year 1893 the six leading lines in the Republic were in full operation for both local and international traffic, and the following is the increase from 1893 to the close of 1898 of their earnings per mile of road :

The Central increased $60.76 \%$, an a verage of $12 \cdot 12 \%$ per year.
The National increased $52 \cdot 19 \%$, an average of $10 \cdot 43 \%$ per year.

The International increased $48.2 \% \%$, an average of $9.65 \%$ per
The Mexican Railway increased $45 \cdot 23 \%$, an arerage of $9 \cdot 05 \%$ per year.
The Monterey \& Gulf increased $41 \cdot 48 \%$, an average of $8.29 \%$ per year.

The Interoceanic increased $39.27 \%$, an average of $\% .85 \%$ per year.
The adrancing trade of the country is likewise indicated by the imports and exports.

For the year ending June 30, 1894, the value of goods imported through all ports was $\$ 30,2 \pi 0,000$, and of exports $\$ 79,320,000$

For the year ending June 30, 1899, value of imports was $\$ 50,369,000$ and of exports $\$ 138,478,0 n 0$, an increase of 666 of imports and of $74 \%$ of exports, making an increase in the five years of about, $13 \%$ per year in imports and $15 \%$ in exports.

In view of the foregoing testimony of the quick and continued response of business and enterprise to increasing transportation facilities, the established sound conditions
under which all departments of business are being conducted in Mexico to day, the enormous extent of the yet undeveloped resources of the country, and the large and wide range of opportunities for profit yet open to capital and energy, it would be hazardous on the part of owners of railways in laying plans for fitting their properties for future demands to conclude that these favorable conditions are not to continue in approximately the same ratio for many years to come.
If this forecast is true, the northern and southern ends of your line, which comprise the old sections taken over at its purchase in 1887, will be unequal to carrying the traffic that will soon be offering, and its limit of net earnings may be expected to be reached at no very distant day in the future

The gross earnings may, and doubtless will, continue to expand for some time to come, but under such a pressure of increasing intensity as to subject them to the operation of that economic law known as the law of diminishing return.

The limit of the carrying capacity of a single track nar-row-gauge road in good condition is not known; but for the two old divisions of your line, in their present state, it may be approximately stated as not far beyond its present ton nage. For 1899 the traffic for the whole system reached an earning of $\$ 5,705$ per mile. Eliminating the Texas Mexican Railway and the Matamoras branch, and making allowance for the light traffic branches, the main stem has borne a traffic of little less than $\$ 3,000$ per mile, and that of the Southern or Mexico Division has probably much exceeded this-probably the heaviest of any narrow-gauge line in the world.
The Denver \& Rio Grande Railroad, the most important and notable of the narrow-gauge roads of the United States began changing its gauge to standard in 1886, in which year it was operating 1,317 miles and earning from all traffics $\$ 5,116$ per mile on an average rate of $2 \cdot 60$ cents per ton per mile, and was bearing a ton-mile traffic on the basis of the National's length of $142,705,840$ tons.
Your Mexican system earned for 1899 from all traffics $\$ 7$, 056 per mıle under an average rate of $2 \cdot 49$ cents per ton per mile and bore a ton-mile traffic of $202,389,217$ tons.

A table is printed at the end of this report showing the freight traffic of a few of the narrow-gauge lines in India and the United States, which, so far as the information is obtainable, are carrying the heaviest tonnage.
It is not likely that any very considerable tonnage beyond the present can be successfully and economically handled with your present strength of line and facilities, and whatever that limit may be will be the limit of your earnings on the main stem.
To rest where you are would be throwing away opportunities of profit, and allowing a property capable of indefinite expansion to fail in the fultilment of its possibilities.

If the line could be converted to standard-gauge, the problem would be solved effectively and for all time; but if that is financially or otherwise impracticable, your true interest imperatively demands that sufficient capital be found to strengthen and improve the present line to take care of and encourage the growing business
By changing alignment, by enlarging the radii of difficult curves, by reducing gradient at many points where short and difficult sections limit the hauling capacity of engines for whole divisions;
On those divisions where the location is of such a nature that no improvement in gradient can be effected, relief must be obtained by relaying with heavier rails and by thoroughly ballasting the track in order to make practicable the use of the heaviest engines cossible for a narrow-gauge road;
By the replacement of many of the original iron bridge structures and many of the wood trestle bridges too weak to sustain the material increase in the weight of load which the proposed improvement contemplates ; and,
By increasing terminal and shop facilities at Mexico, Monterey and Laredo
The largest of the proposed undertakings will be the improvement in alignment and gradient. For several years past, anticipating that the growth of traffic would ulti mately force such improvements, careful studies have been made of the difficult points of the line, and up to this time surveys and estimates of cost have been completed for those sections most urgently requiring relief. The estimated cost of this reaches $\$ 700,000$, Mexican currency.
The proposed re-locations and gradient changes not yet surveyed or finally studied out are roughly estimated to cost about $\$ 500,000$, Mexican currency.
There should be spent upon terminal facilities and shops about $\$ 80,000$, Mexican currency.
The replacement of the light iron bridges with heavier structures and the wood trestles with iron or masonry will cost about $\$ 250,000$, gold,
The mountain sections required to be relaid with heavier rails are, between Mexico and Toluca, 45.6 miles, 28.6 of which is $4 \%$ grade, and;
Between Monterey and Carneros, a distance of 92 miles, of 2\% grade.
The permanent capital investment in this part of the undertaking will not be large. It will in large part constitute rail renewals properly chargeable into expenses as cost of maintenance of the property, and only the excess in weight of rails over those taken out of the line can constitute a legitimate capital charge.

The total cost for the heavier rails will be $\$ 522,000$ gold, of which $\$ 350,000$ would be chargeable to renewals and $\$ 166,-$ 000 to capital.
It is believed that beginning with 1901 about 2,000 tons of rails should be annually put down on the line to keep fully up with deterioration during the next ten years. At this rate of renewals the mountain divisions in question would be relaid in six years.
In order to advance the work of strengthening the line rapidly enough to meet improved traffic and secure at once the economy these proposed improvements will insure, the renewals should be anticipated and this work completed as early as practicable.
The capital requirements for these undertakings foot up $\$ 1,056,000$, gold. The whole work should be undertaken with a view to its completion within a period of five years.
By taking first in hand those points which now give the greatest embarrassment to conducting transportation and accomplishing the greater part of the whole within the first half of the period, it is beliered that the carrying capacity of the line will grow apace with the traffic.
The Company is authorized, with the consent of the Mexican National Construction Company and a majority of the Second and Third Mortgage Bondholders, to issue an additional million of the Prior Lien Bonds, and it is submitted that from this source the money can be most easily and cheaply found for these improvements. Since and including 1890 there has been expended for bettering and strengthening the old part of the line an average of about $\$ 84,000$, gold, per year. At that rate the line cannot be brought up rapidly enough to take economically the increased traffic that may be expected. These outlays amount to considerably more than the interest on the proposed bond issue, and unless these improvements can be carried out with new capital, the annual draft upon income for such purposes may be expected to increase rather than diminish, and a limitation to traffic, and consequently of earnings, imposed at the same time.
Aside from the object of making provision against the annual use of such large sums from income for capital purposes, the prompt carrying out of this work will materially improve the position of your company in every way, and it is confidently believed so largely increase the net earnings of the property that a comparatively early day will see a beginning made towards reducing the arrears of interest ucon the Series " A" Bonds
Under these circumstances it would seem reasonable to expect no difficulty in obtaining the needed consents for the issue. The issue was provided for the purpose of meeting a possible emergency, and surely none can arise more urgent than this.
Some question may be made of the accuracy of the forecast that looks to the same increase of traffic in the future as in the past. A complete answer to this will be that even if the traffic is not materially increased, the greater economy in working the line will more than provide the interest on the bonds, and that it is a far safer and sounder principle to provide facilities in advance of traffic than to get the traffic in advance of facilities, and have to face all the evils and losses consequent upon its conduct with an inadequate strength of line.

TRAFFIC.
Traffic agreements between the several roads in Mexico, in the Mexican Traffic Association have been well maintained and have worked as smoothly and satisfactorily as could well be expected. The general average of rates per ton per kilometer shows a slight decline from the average of the previous year, but this is traceable to the influence of existing conditions rather than to the effects of undue competition.
The large gains have been through increased volume of business, induced by increased activity in trade and production.
These total gains have been $\$ 756,75522$, or very nearly 12 per cent. Of this gain $\$ 131,48110$ has been derived from passengers, and miscellaneous service performed by passenger trains.
Stated approximately and in round figures, the gains from freight traffic have been, from Imports $\$ 130,000$. from Exports $\$ 30,000$, and from local distribution of both national and foreign products about $\$ 460,000$.

FIRST MORTGAGE BONDS AND SUBSIDY.
The usual statement of the Trustee of the Subsidy showing the money collected and its application is published herewith.

The following gives the number of bonds which has been drawn up to the close of 1899.
Drawn for redemption in 1891
\$319,000 00 305,000 00 298,00000 46,00000
119,00000 116.000 00 106,000 00 116.00000
$\$ 1,425,00000$
Paid and canceled np to close of $1893 . . . . \$ 2,301,00000$
Pald and canceled during 1899............ 115,000 00
$1,416,00000$ $\$ 9.00000$

In the Ninth Annual Report, made for the year 1895, a statement was made of the terms upon which the Subsidy Certificates, then in the custody of the Trustees of the First Mortgage and the Subsidy Pledge, as additional security for the payment of principal and interest of the First Mortgage Bonds, were converted at the instance of the Mexican Government into five per cent bonds of the Interior Redeemable Debt. The Trustees of the First Mortgage and the Subsidy Pledge held the opinion that the conversion of the Subsidy Certificates into Government Bonds did not change the terms of the Pledge requiring the..Trustees to apply the proceeds from the Subsidy Certificates to the redemption and cancellation of First Mortgage Bouds; and they believed that it was obligatory upon them to sell the Government Bonds received for Subsidy Certificates and apply the proceeds to said redemption. This view was not shared by the Mexican National Construction Company, which protested against the application of the bonds in this way and insisted that they should be held as a continuous security for the First Mortgage Bonds, and that interest from these Government Bonds only should be applied to the redemption of First Mortgage Bonds.

While efforts were being made to harmonize these conflicting interpretations of the pledge, a suit was instituted in England in July, 1896, in the High Court of Justice, Chancery Division, Mr. Justice North, by "John Williams, Esq., on belialf of himself and all other holders of six per cent First Mortgage bonds of the Mexican National Railroad Company," against the Trustees of the First Mortgage and the Subsidy Pledge, the Mexican National Railroad Company, and the Mexican National Construction Company, asking that a declaration be made requiring the Trustees to sell the bonds and apply the proceeds to the redemption of the said First Mortgage Bonds.

This action came to trial, and on January 17 th, 1899, was decided adversely to the plaintiff. Appeal was taken to the Court of Appeals and came to trial in November, 1899, at which time the decision of the lower court was reversed and the Trustees directed to sell the Government Bonds and apply the proceeds to the redemption of First Mortgage Bonds. The Mexican National Construction Company appealed from this decision to the House of Lords and the cause is now pending there.

Respectfully submitted,
W. G. RAOUL,

President.
-John Moody, of 27 Pine Street, has prepared a 150-page "Reference Book of American Gas and Electric-Light Securi ties." Mr. Moody has had considerable experience in connection with the preparation of financial statistics, and in his present production furnishes in attractive and brief, yet comprehensive, form a large amount of valuable information heretofore difficult to obtain. The hook is to be issued acnually; price, \$2. Publishers, O. C. Lewis \& Co., 10 Wall St.

- $\$ 200,000$ Gila Valley Globe \& Northern first mortgage gold fives, unconditionally guaranteed as to principal and inter $\epsilon$ st by the Sonthern Pacific Co., are offered for sale by
F. J. Lisman \& Co., to pay $43 / 4$ per cent. On page viii. will be found a statement of earnings and other details bearing on the bonds.
-Malcom \& Coombe, 6 Wall Street, deal in bonds, stocks and reorganization certificates of the Cincinnati Jackson \& Mackinaw, Cincinnati Northern and Detroit Toledo \& Milwaukee railroads. On pages 581 and 583 of last week's Chronicle will be found statements concerning the plan, etc.
-Attention is called to the offering by Bond \& Goodwin, Boston, of 1,500 shares of the guaranteed 4 per cent stock of the Hereford Railway Co. The road is leased to the Maine Central, which guarantees the dividend. Full particulars will be found in the advertisement.
-Messrs. Frank Seabury \& Bro. are distributing circulars containing tabulated information regarding New England mannfacturing companies, namely their location, capital, dividends, market value, nature of products, treasnrer, selling agents, etc.
-Messrs. Spencer Trask \& Co., 27 Pine Street, have prepared a table of a number of railroad preferred stocks in which is shown the surplus earnings above fixed charges and the percentage fquivalent of this surplus on the several preferred stocks.
-Pfaelzer, Walker \& Co. have just issued their sheet containing quotatious for 600 steam RR bonds. The firm endeavors to devote this sheft to quotations which are not easily obtainable, and consequently the sheet is of value to investors.
-F. J. Lisman \& Co. offer a block of Toledo \& Ohio Central general mortgage gold 5 per cent bonds, due in 1935, to pay over 5 per cent. The bonds are described in their advertist ment on page viii.
-A Now York Stock Exchange house desires Baltimore correspondents. Private wire facilities are offered. For de. tails see the advertisement on page viii.


## The Commercial Times.

## COMMERCIAL EPITOME.

## Friday Night, March $30,1900$.

Reports relative to the condition of trade have continned to show some irregularity. In certain lines merchants state that they are having a satisfactory trade, with prices well maintained, while in others increasing complaint of a disappointing demand have been heard. Reports from the iron market have continued to show business as only moderate, and in some instances, to effect sales, slight concessions in prices have been made. Business in dry goods circles has been quiet, both mannfacturers and jobbers reporting a comparatively light run of ordera. Refined sugar has been unsettled, owirg to an unexpected cat in prices br one of the independent refiners. Provisions have been firm and higher, and there have been steadier markets for breadstuffs. Backward weather conditions in the Sonth have delayed preparations for planting the next cotton crop, and have had a steadying influence in the market for the new crop deliveries. Advices received from Washington say that the Puerto Rico tariff question is nearing a close, and that a vote on the measure will probably be taken by the Senate early next week.
Lard on tbe spot has had a moderate sale, and as offerings have been limited prices have advanced, closing steady at 6.7 joc. for prime Western and 6.30c. for prime City. Refined lard has advanced, but the close was quiet at 7c. for refined for the Continent. Speculation in lard for future delivery at the Western market has been fairiy active, and on buying by shorts to cover contracte, purchases for investment account and light receipts of hogs, prices have advancel. The close was firm.
daily olosing prices of lard futures.

Pork has advanced sharply, but at the higher prices business has been quiet, closing at $\$ 1300 @ 1350$ fur mess, $\$ 1350 @$ 1375 for family and $\$ 1275$ a 1425 for short clear. Cut meats have advanced, but the close was quiet at $61 / 2 \mathrm{c}$. for pickled shoulders, 10 $1 / 2 @ 10^{3} / 4$ c. for pickled hams and $63 \times 71 / 4$ c. for pickled bellies, 14@10 lbs. average. Beef has had a slightly better sale at steady prices, closing at $\$ 1000 @ 1050$ for mess, $\$ 1100 @ 1150$ for packet, $\$ 1150 @ 1300$ for family and $\$ 1750 @$ 1800 for extra India mess in tcs. Tallow has been quiet but steady at $51 / 4 \mathrm{c}$. Lard stearine has advanced to $71 / 2 \mathrm{c}$. Oleostearine has been in moderate demand and steady at $63 / 4 \mathrm{c}$. for prime City. Butter has been quieter, and the close was easy at 20@25c. for creamery. Cheese has had a fair sale at firm prices, closing at 101/2@131/2c. for creamery. Fresh eggs have been सeaker, closing at 19c. for choice Western.
Brazil grades of coffee have been in slow demand, and despite small receipts and improving statistical position and steady primal markets, prices have declined, as there has been slightly increased pressure from discouraged holders to sell. The close was dull at $73 / 4 \mathrm{c}$. for Rio No. 7. West India growths have been quiet and without important changes, closing at 101/4c.@101/2c. for good Cucuta. East Indiagrowths have been quiet but steady. Speculation in the market for contracts has been on a very moderate scale only, and prices have declined nuder absence of snpport and aggressive selling by bear operatora. Final asking prices were:

Raw sugars have been in moderate demand and slightly higher, closing at $41 / 2 \mathrm{c}$. for centrifugal $96 \cdot$ deg. test and 4 c . for muscovado 89-deg. test. Refined sugar was fairly active and firm early in the week, but became demoralized owing to a cut in prices by Arbackle Bros., closing at $4.95 @ 5 \mathrm{c}$. net for granulated. Other staple groceries have been nnchanged.
Kentucky tobacen has been quiet but steady. Seed leaf tobacco has bad a limited sale at unchanged prices. Sales for the week were 990 cases, as follows: 100 cases 1898 crop, New England Havana, 15@50c ; 75 cases 1899 crop, New England Havana, forced sweat, $20 @ 50 c$. ; 150 cases 1898 crop, Zimmers, $91 / 2 @ 14 \mathrm{c} . ; 100$ cases 1897 crop, Wisconsin Havana, 11c.; 225 casfs 1898 crop, Wisconsin Havana, 11@13c.; 100 cases 1897 crop, Pennsylvania seed leaf, 13c.; 140 cases 1898 crop, Pennsylvania seed leaf. 11@111/c.. and 100 cases sundries, $7 @ 16 \mathrm{c}$; also 800 bales Havana at $50 @ 95 \mathrm{c}$. in bond and 100 bales Sumatra at 80c @ $\$ 150$ in bond.
Early in the week there was an easier market for Straits tin. Subsfquently, however, in response to stronger foreign advices, prices advanced, and the close was firm at $32 \cdot 60 c$. Ingot copper has had a fairly large sale at fair prices, closing at 17c. for Lake. Lead has been in fair demand and firm, closing at 4.70@4 80c. for domestic. Spelter has been quiet and easier, closing at $4.50 @ 4 \cdot 60 \mathrm{c}$. for domestic. Pig iron has had a moderate sale at about steady prices, closing at $\$ 19 @ 23$. for domestic.
Refined petroleum has been unchanged, clcsing at 9.90 c. in bbls.. $7 \cdot 25 \mathrm{c}$. in bulk and $11 \cdot 10 \mathrm{c}$. in cases. Naphtha unchanged at $10 \cdot 65 \mathrm{c}$. Crude certificates hare been neglected. Credit balances have been unchanged at $\$ 168$. Spirits turpentine has been quiet but steady, closing at $551 /(1) 56 c$. Rosins have been quiet and nuchanged at $\$ 1$ fo for comulon and good strained. Wool has sold slowly and prices have been easy. Hops bave had a fair sale at steady prices.

## COTTON

F'riday Niget, March 30, 1900.
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 receipts have reached 80,579 bales, against 104,023 bales last week and 112,432 bales the previous week, making the total receipts since the 1st of Sept., 1890 , $5,956,215$ bales, against $7,652,362$ bales for the same period of 1898-9, showing a deorease since Sep.1, 1899, of 1,696,147 bales.

| Receipts at- | sat. | Mon. | Tues. | Wed. | Thurs. | Pri. | Toiab |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston...... Sall. Pass, \&o. | 3,000 <br> $\ldots . .$. | 4,005 | 1,020 | 818 | 3,474 | 930 79 | 13,247 79 |
| Now Orleans... | 7,299 | 3,449 | 5,481 | 6,737 | 1,714 | 4,967 | 29,647 |
| Moblle.. | 5 | 346 | 282 | 1,310 | 68 | 680 | 2,691 |
| Ponzacola, \&o. |  |  |  |  |  |  |  |
| Savannah...... Brunsw'r,\&o. | 2,543 | 2,388 | 3,473 | 2,705 | 3,113 | 1,669 | 15,891 |
| Oharleston..... | 1,083 | 159 | 834 | 59 | 627 | 311 | 378 3,073 |
| Pt. Royal, \&o. | .... | ... |  | ..... |  | 15 | 15 |
| Wilmington.... | 275 | 554 | 396 | 231 | 181 | 310 | 1,917 |
| Wash'ton, \&o. |  |  |  |  |  |  |  |
| Norfolk........ | 889 | 310 | 268 | 880 | 256 | 392 | 2,995 |
| N'p't Newn, do. |  |  |  |  |  | 37 | 37 |
| New Yort. | 339 | 438 | 196 | 507 | 816 | 300 | 2,596 |
| Boston. | 336 | 753 | 1,175 | 1,563 | 1,023 | 782 | 5,632 |
| Baltimoro |  |  |  |  |  | 1,189 | 1,189 |
| Philadel'a, \&o.. | 273 | 273 | 369 | 138 | 75 | 34 | 1,162 |

Tot. this week $\overline{16,042} \overline{12,675}|\overline{13,494}| \overline{14,948}, 11,347|\overline{12,073}| \overline{80,579}$
The following shows the week's total receipts, the total since Sopt,1,1899, and the stock to-night, nompared with last year.

| Receipts to March 30. | 1899-1900. |  | 1898-1899. |  | stack. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\left\|\begin{array}{c} \text { Since Sep. } \\ 1,1899 . \end{array}\right\|$ | This voeek. | $\left\lvert\, \begin{array}{r} \text { Since Sep. } \\ 1,1898 \end{array}\right.$ | 1900. | 1899. |
| Galveston | 13,247 | 1,629 | 19,875 | 2,186,495 | 73,490 | 7,296 |
| Sab. P., \&0. | 79 | 66,055 | 453 | 74,165 |  |  |
| New Orleans | 29,647 | 1,663,541 | 50,948 | 1,951,841 | 348,148 | 380,354 |
| Moblle. | 2,691 | 180,747 | 932 | 237,690 | 14,633 | 16,676 |
| P'saoola, \& |  | 133,390 | 3,379 | 182,644 |  |  |
| gavannah. | 15,891 | 1,014,532 | 6,823 | 1,016,067 | 92,340 | 39.515 |
| $\mathrm{Br}^{\prime}$ wloz, \& 0 | 378 | 114,895 | 2,076 | 266,411 | 1,301 | 4,052 |
| Charleston. | 3,073 | 247,906 | 1,847 | 354,011 | 30,667 | 16,139 |
| P. Royal,do. | 15 | 1,229 |  | 23,295 |  |  |
| Wilmington. | 1,947 | 259,972 | 227 | 289,805 | 6,087 | 12,015 |
| Wash'n, \&o. |  | 799 |  | 1,351 |  |  |
| Nortols | 2,995 | 359,246 | 7,919 | 595,175 | 36,083 | 50,574 |
| N'port N., \&c | 37 | 26,378 | 379 | 25,266 | 2,184 | 1,445 |
| New York. | 2,596 | 52,735 | 2,054 | 89,554 | 134,793 | 141,685 |
| Boston. | 5,632 | 83,502 | 3,950 | 278,277 | 36,030 | 35,030 |
| Baltim | 1,189 | 79,414 | 748 | 37,825 | 5,057 | 15,320 |
| Ph | 1,162 | 42,267 | 177 | 42,490 | 12,455 | 7,156 |
| Totale | 80,579 | 5,956,215 | 101,801 | 7,652,362 | 793,838 | 811,227 |

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

| ceipts at- | 1900. | 1889. | 18 | 1897. | 188 | 1895. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galves'n, | 13,326 | 20,328 | 15,196 | 10,998 | 13,095 | 17,165 |
| New Orlesns | 29,647 | 50,948 | 33,762 | 17,067 | 20,639 | 46,606 |
| Moblle | 2,691 | 932 | 5,885 | 2,067 | 1,777 | 2,192 |
| Savannah | 15,891 | 6,829 | 9,890 | 5,669 | 7,955 | 13,122 |
| Chas'ton, \&o. | 3,088 | 1,847 | 3,334 | 1,113 | 1,882 | 2,601 |
| Wilm'ton, \&c | 1,947 | 235 | 1,933 | 288 | 1,172 | 2,511 |
| Norfolk. | 2,995 | 7,019 | 2,094 | 3,477 | 5,188 | 5,291 |
| N. News, | 37 | 379 | 478 | 108 | 674 | 5,234 |
| All other | 10,957 | 12,384 | 13,678 | 13,450 | 7,820 | 22,045 |
| 18 wz | 80,579 | 101,801 | 86,450 | 54,237 | 60,202 | 116,767 |

3inco Sopt. $15956.215 / 7652,362$ 3003,348/6311,114 $4822,914 / 7313,785$
The exports for the week ending this evening reaoh a total of 135,459 bales, of which 53,444 were to Great Britain, $14,98 \overline{ }$ to France and 67,330 to the rest of the Continent. Below sre the exports for the week and since Sept. 1, 1899.

| Nryorto | Woeh Ending Mch. $30,1900$. |  |  |  | $\mid$ From Sept. 1,1809, to Mch. 30, 1800, |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left.\begin{gathered} \text { Graat } \\ \text { Brit'n. } \end{gathered} \right\rvert\,$ | France | Oontsnent. | $\begin{aligned} & \text { 2otal } \\ & \text { Week. } \end{aligned}$ | Grsat Britain. | Franc | Oontinent. | $20 t$ |
| Galveston | 17, | 10, | S0 | 28,08 | 570,073 | 346,201 | 8 | $\overline{1,382,952}$ |
| Sab. Pass, |  |  |  |  | 8,349 |  | 39,126 | 47,474 |
| Now Orieans. | 22,210 | 3,513 | 8,242 | 33,995 | 638,021 | 190,04 | 483,108 | 1,212,177 |
| Moblle. |  |  | 6,548 | 6,816 | 85,254 |  | 20,639 | 181,993 |
| Pensaoo |  |  |  |  | 43,800 | 16,247 | 68,88 | 114,018 |
| Savanna | 4,408 |  | 23,048 | 27,454 | 188,074 | 38,2i9 | 418.8 | 821,249 |
| Branswlck |  |  |  |  | 85,688 |  | 15,82 | 81,323 |
| Charlest |  |  |  |  | 57,570 |  | 103,35 | 160,829 |
| Port Royal. |  |  |  |  |  |  |  |  |
| Whimington |  |  |  |  | 31,018 |  | 230,079 | 261,892 |
| Norfo |  |  | 100 | 100 | 25,407 |  | 3,830 | 20,243 |
| N'Dort N., |  |  |  |  | 18,883 |  | 1,48 | 18.277 |
| Nem York. | 2,452 | 1,083 | 11,228 | 14,781 | 103,138 | 31,2 2 | 156,381 | 290,760 |
| Bosto | 8,276 |  |  | 3,275 | 80,971 |  | 2,018 | 83,587 |
| Baltimo | 3,702 |  | 3,35 | 2,05 | 33,818 | 2, $\mathrm{C}^{2}$ | 89,031 | 124,878 |
| Phlladelphis |  |  |  |  | 2,833 |  |  | 2,823 188,949 |
| Ban Fran., \&o.. | 153 |  | 14,231 | 14,8 | 5,190 |  | 183,75 | 188,849 |
| Total....... | 53,444 | 14,835 | 67,330 | 135,459 | 1,847,880 | 82 | 2,232 | 4,705,123 |
| otal, 1888 | 35,857 | 421 | 53,242 | 89,5 | 137,045 | 800,121 | 8,440,039 | 8,243,206 |

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 similar figures for cleared, at the ports named. We add similar figures for Lambert \& Barrows, Produce Exohange Building.

| March 30 at | ON BHIPBOARD, NOT OLEARED FOR- |  |  |  |  | Leawing slock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greal Britain. | France. | Other Foreion | Ooastvoise. | Total. |  |
| New Orleane. | 5.721 | 10,707 | 55.682 | 1,527 | 73,637 | 274,511 |
| Griverton. | None. | 11,577 | 27,161 | 1,040 | 40,678 | 32,812 |
| 8avannah | 3,000 | None. | 20,000 | None. | 23,000 | 69,910 |
| Oharleston | 7,384 | None. | 5,550 | 400 | 13,334 | 17,333 |
| Moblle | 5.000 | None. | 2,000 | None. | 7,000 | 7,633 |
| Norfolk. | 7,000 | None. | 14,000 | None. | 21,000 | 15,083 |
| New York.... | 1,500 | None. | 8,000 | None. | 9,500 | 125,293 |
| Other portb.... | 7,000 | None. | 5,000 | None. | 12,000 | 51,084 |
| Total 1300. | 36,605 | 22,284 | 137,393 | 3,867 | 200,149 | 593,689 |
| Total 1899. | 15,066 | 5,626 | 35,824 | 9,313 | 65,834 | 745,593 |
| Total 1898. | 58,960 | 19,428 | 69,204 | 21,039 | 168,651 | 737,265 |

Speculation in cotton for future delivery has been moderately active, but at irregular prices. Values for this crop have shown a tendency to sag, while those for the new crop have held steady. The continued reports from both Manchester and the local cotton goods trade of difficulty in making sales for fnture delivery, even at concessions, have had an unfavorable influence, particularly as they have been borne out by advices received from the South reporting almost a stagnant demand for cotton from both exporters and epinners. As a consequence, speculative holders in some instances have become discouraged, despite the continued strength of the statistical position and a small crop movement, and have been gradually liquidating their accounts, The feature of the market for the new-crop deliveries has been the backward weather conditions, which, the advices received from the South report, have delayed preparations for planting, etc.; this has induced some buying by nervous shorts to cover contracts, and there also has been considerable transferring of long accounts in this crop to the new crop deliveries, attracted by the disconnts at which they have been selling. To-day the market opened quiet but steady, and then advanced on buying by local operators, largely to cover short sales. The close was steady at a net adyance in prices for the day of $4 @ 11$ points. Cotton on the spot has been quiet, and on Thursday prices were lowered $1 / \mathrm{c}$. To-day the market was quiet and unchanged at 958 c . for middling uplands.
The rates on and off middling, as established Nc૪. 15, 1899, by the Revision Committee, at which grades other than middling may be delivered on contract, are as follows.
Fair........................... $1^{11_{8}}$ on $\mid$ Strict Good Mid. Tinged.o. $3_{18}$ on Middiling Fair...........: $3_{4}$ on Goon Midaning Tinged..... Even Striot Good Middiling....... $7_{18}$ on Middling Tinged............. $1_{8}^{18}$ off Gtod Moddling. ............ ${ }_{3}^{5_{18}}$ on Gtriot Low Midailing......... ${ }_{7}^{16}$ off Low Middling Tinged ... Low Middling. ............
Strict Good Ordinary. Strict Good Ordinary
Good Ordlnary....... $\qquad$ Middling Stained......... 8triot Low Mid. Stained
Low Middling Stained.

On this basis the official prices for a few of the grades fcr the past week-March 21 to March 30 -would be as follows.

| PL | Sat. | Mon | Tues | Wed | Th. | Frî. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Low Mtddli M1daling. Good MIdd Midaling Fa |  | $\begin{aligned} & 813_{18} \\ & 97_{18} \\ & 97_{8}^{18} \\ & 103_{16} \\ & 105_{8} \\ & \hline \end{aligned}$ | $\begin{gathered} 81318 \\ 97_{18} \\ 97_{18} \\ 97_{8} \\ 103_{18} \\ 105_{8} \end{gathered}$ |  |  | $\begin{gathered} 93^{310} \\ 95 \\ 99{ }_{5}^{6} \\ 105_{18} \\ 188 \end{gathered}$ |
| GULF. | S | M | Tues |  | Th. |  |
| Low Middling Middiling. Good Míauling Mddlling Fair | $\begin{gathered} 91_{1} 16 \\ 911_{1 \mathrm{e}} \\ 101_{8} \\ 107_{18} \\ 107_{8}^{8} \end{gathered}$ |  | $\begin{array}{\|c} 91_{18} \\ 911 \\ 108 \\ 101_{8} \\ 107 \\ 107_{18} \\ 1078 \end{array}$ | $\begin{aligned} & \mathbf{c}_{911} 918 \\ & 1018 \\ & 107 \\ & 1078 \\ & 1078 \\ & \hline \end{aligned}$ | $\begin{array}{r} 9710 \\ 97^{10} \\ 103^{16} \\ 103_{8} \\ \hline \end{array}$ | $\begin{array}{\|c} 97 \\ 9^{7} \\ 103 \\ 10^{5} \end{array}$ |
| BTAINED. | Sat, | Mon | Tues | W | Th. |  |
|  | $\begin{aligned} & 81_{8}^{8} \\ & 97{ }_{18} \\ & 95_{8} \\ & 97_{8} \\ & \hline \end{aligned}$ | $\begin{aligned} & 97_{18} \\ & 95_{8}^{5} \\ & 9^{7}{ }_{8} \end{aligned}$ | $\begin{gathered} 9716 \\ 97 \\ 95_{8} \\ 97_{8} \end{gathered}$ | $\begin{aligned} & 9718 \\ & 97_{18} \\ & 987 \\ & 9^{7} \end{aligned}$ | $\begin{aligned} & 814 \\ & \hline 14 \\ & 9316 \\ & 938 \\ & 958 \\ & \hline \end{aligned}$ |  |

The quotations for middling upland at New York on Mch. 30 for each of the past 32 years have been as follows.

| 1900....0. ${ }^{58}$ | 92....0. 61116 | $1884 . . . .0 .113_{18}$ | 1876...-0.138 |
| :---: | :---: | :---: | :---: |
| 1899....... $65^{16}$ | 1891....... 9 | 1883.....- $101_{16}$ | 1875...... $16^{5} 8$ |
| 1898...... $63_{18}$ | 1890.......-11718 | 1882....... $1^{11^{1 / 8}}$ | 1874...... ${ }^{167}{ }^{7} 8$ |
| 1897....... $7^{518}$ | 1889...... $10^{3}{ }_{16}$ | 1881.......101116 | 1873..... $19^{1} 2$ |
| 1896....... $7^{78}$ | 1888....... ${ }^{915} 18$ | 1880...... 13 | 1872...... $23{ }^{1} 4$ |
| 1895...... $67{ }_{16}$ | 1887.......10716 | 1879...... $101_{3}$ | 1871...... $1^{151}{ }^{2} 8$ |
| 1894....... ${ }^{711} 16$ | 1886....... 918 | 1878...... $10^{\text {a }}$ | 1870...... $22^{21}$ |
| 1893......- 858 | 1885....... $11^{18}$ | 1877......1112 | 1869...... 29 |
| NOTE.-O | 74, grades | ton 88 quo | were ohan |

NOTE-On Oot. 1, 1874, grades of ootton as quoted were ohanged,
Anoording to the new olassifioation Middling was on that day quoted 380. lower than Middling of the old olassifioation.

MAREET AND SALES.

|  | grot MarketCLOEED. | Futures Maricet Closed. | SALES OF SPOT \& OONTRAOT |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{aligned} & \text { Ex- } \\ & \text { port. } \end{aligned}$ | Consump. | Dontract. | Total. |
| saturday | Dull. | B'rly steady. |  |  |  |  |
| Monday.. | Quit | Steady ...... | -... | 34 | 6,500 | 6,534 |
| Tuesday... | Steady | 8teady ....- |  |  | 300 1,000 | 1,000 |
| Wednesday | Quiet at it deo. | Quiot \& $8 t^{\prime} d y$ Steady | 200 | 60 | 1,000 | 1,060 |
| Eriday. | Quiet............. | Quiet \& Bt'dy |  | 50 | 3,500 | 3,500 |
| Total. |  |  | 200 | 144 | 11,300 | 11,644 |

FuTokes，－lhe highest，lowest and olosing prices of Futures at New York are shown in the following table．


The Visible supply of Cotton to－might，as made up by cable and telegraph，is as follows，Continental stocks，as well as those for Great Britain and the afloat，are this week＇s re turns，and consequently all European figures are brought down to Thursday evening．But to make the total the complete figures for to－night（Mcb．30），we add the item of exports from the United States，including in it the exports of Friday only．


 8took at Hamburg．．．．．．．．．．．．．． $17,000 \quad 1,700,000 \quad 1,18,000 \quad 1,19,000$ Stook at Bremen ．．．．．． 8took at Amsterdam． Stock at Rottordam． stook at Antwerp．． |  |  |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: | ---: |
| Stook at Havrerp．．．．．．．．．．．．．．．．． | 3,000 | 2000 | 11,000 | 9,000 | 12,000 | $\begin{array}{lrrrrr} & 238,000 & 285,000 & 299,000 & 225,000\end{array}$ $\begin{array}{lrrrrr}\text { stook at Barcelona } . . . . . . . . . . . . . . ~ & 74,000 & 109,000 & 86,000 & 70,000\end{array}$ Stook at Trieste．

Total Coutinental stocks．．．$\frac{2,000}{660,200} \frac{14,000}{925,200} \frac{3,000}{802,400} \frac{11,000}{582,300}$
Tetal European stocks．．．．$\frac{660,200}{1,326,200} \frac{925,200}{2,656,200} \frac{802,400}{1,991,400} \frac{582,300}{1,859,300}$ ndia cotton afloat for Europe $20,000 \quad 79,000 \quad 91,000 \quad 131,000$ $\begin{array}{llllll}\text { Amer．ontton afioat for E＇rope．} & \mathbf{4 3 7 , 0 0 0} & \mathbf{2 4 8 , 0 0 0} & 511,000 & \mathbf{2 9 6 , 0 0 0}\end{array}$ $\begin{array}{llllll}\text { Egypt，Brazil，do．，aflt．for E＇po } & 30,000 & 27,000 & 25,000 & \mathbf{3 1 , 0 0 0}\end{array}$ $\begin{array}{llllll}\text { Btook in United States porta．．} & 793,838 & 811,2,27 & 905,916 & 707,142 \\ \text { Stook in D．8．interior towns．} & 327,230 & 463,948 & 400,170 & 259,050\end{array}$ $\begin{array}{llllll}\text { Stock in U．B．Interior towns．．} & 327,230 & 463,948 & 400,170 & 259,050 \\ \text { Ste }\end{array}$ United States exports to－d8y．．$\frac{25,455}{2,959,723} \frac{11,340}{4,296,715} \frac{31,116}{3,945,602} \frac{15,628}{3,309,120}$

Total visible sapply．．．．．．．． $2,959,723$ 4，296，715 3，945，60＇2 3，309，120 | Of the above，totals of American anerican－ |
| :--- |
| Amek |
| $660,0001,640,0001,082,0001,147,000$ |

 $\begin{aligned} \text { Onited States exports to－day．．} \frac{25.455}{2,776,523} & \frac{11,340}{4,040,515} \\ \text { Total American．．．．．．．．．．．．．} \frac{31,116}{3,699,202} & \frac{15,628}{2,940,820}\end{aligned}$
 Liverpool stook．．．．．．．．．．．．．．．．．．．．．． Continental stocks India atloat for Europe．．．．
 Total visible supply ．．．．．．．．－2，959，723 $\overline{4,296,715} \overline{3,945,602} \overline{3,309,120}$ Midding Upland，Liverpool．． Egypt Good Brown，Liverpool Poruv．Rough Good，Liverpool Broach Fine，Liverpool．．．．．．．．
$\begin{array}{llll}53_{8 d} & 35_{16} \mathrm{~d} . & 3_{16} 7_{16} \mathrm{~d} . & 4 d \\ & & \text { 4d }\end{array}$
［57 The imports into Continental ports the past week have been 57，000 bales．
The above figares indicate a decrease in the cotton in sight to－night of $1,336,992$ bales as compared with the same date of 1899 ，a loss of 995,879 bales from the corresponding date of 1898 and a decline of 349,397 bales from 1897.

At The Interior Towns the movement－that is the receipts for the week and since September 1，the shipments for the week and the stocks to－night，and the same items for the corresponding period of 1888 －is set out in detail helow．

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The above totals show that the interior stocks have de－ oreased during the week 33,027 bales，and are to－night 136,118 bales iess than at same period last year．The receipts at all towns have been 43,030 bales less than same week last year．
Overland Movement for the Weer and Since Sept．1，－ We give below a statement showing the overland movement for the week and since Sept．1，as made up from telegraphic reports Friday night．The results for the week ending Mch． 30 and since Sept． 1 in the last two years are as follows．

$\frac{\text { Leaving total net overland＊．} 21,35:}{\text {＊ncluding movement by rall to Canada }}$
The foregoing shows that the week＇s net overland movement －his year has been 21,355 bales，against 20,326 bales for the week in 1899，and that for the season to date the aggregate net verland exhibits un excess over a year ago of 35,282 bales．

| In Sight and Spinners＇ Takings． | 1899－1900． |  | 1898－1899． |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week． | Since Sept． 1. | Heek | Since Sept． 1. |
| Recelpts at ports to Moh．30．．．．．． | $80,579$ | $5,956,215$ | 101.301 | $7,652,362$ |
| Net overiand to Moh． 30. $\qquad$ | $21,355$ | $1,186,702$ | $20,3: 61$ | $\begin{aligned} & 1,151,420 \\ & 790,000 \end{aligned}$ |
| 8outhern consumption to Mch． 30 <br> Total marketed | $\frac{31,000}{132,934}$ | $\frac{885,000}{3,027,917}$ | 28．000 | $\frac{790,000}{9.593,782}$ |
| nterior stocks in excese | ＊33，027 | 84，047 | 7.717 | 3〕9，829 |
| Oame into sight during week． <br> Total in sight Moh．30．．．．．．．．．． | 99，907 | 8，111，964 | 155，844 | 9，953，61i |



## ＊Dearease daring week．

In 1898 the week＇g movement into sight was $99, ; 99$ bales； in 1897 reached 65，734 bales；in 1896 was 59,004 bales，and in 1895 was 97,543 bales．The totals since Sepr．I in the same pears were 10，118，050 bales in 1897－95；7，833，007 bales in 1890－7； $6,408,886$ bales in $1895-96$ and $9,182,621$ bales in 1894－95．

Qdotations for Middling Cotton at Other Mareets. Below are closing quotations of middling cotton at Southern and other principal cotton markets for each day of the week.

| Week ending March 30 | OLOBING QUOTATIONS FOB MIDDLING OOTTON ON- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Eri. |
| Galveston... | ${ }_{958}^{58}$ | 958 | $9{ }^{98}$ | 958 | $9{ }^{12}$ | 938 |
| New Orleans | 938 | 938 | $9^{38}$ | 938 | $9{ }^{3} 16$ | 94 |
| Mobile......- | $9^{38}$ | $9{ }^{3}$ | 938 | 938 | 938 | $9^{51}{ }_{18}$ |
| Savannah... | $91_{2}$ | $9{ }^{1}$ | 919 | $9^{18}$ | 96 | $91_{2}$ |
| Charleston.- | $9{ }^{1}$ | 918 | 912 | Nominal. | 938 | 938 |
| Wilmington. | $91_{2}$ | $9_{0}^{1}$ | 913 | 918 | $9^{2}$ | $9^{18}$ |
| Norfolk..... | 93 | $9{ }^{3}$ | $9^{93}$ | $9{ }^{4}$ | 988 | 958 |
| Boston..-- | 978 | $9^{7} 8$ | 978 | 978 | 978 | 958 |
| Baltimore - | ${ }^{916} 18$ | $9^{916} 16$ | ${ }^{915} 16$ | ${ }^{916} 16$ | ${ }_{91}{ }^{\circ}{ }_{18}$ | $9_{9713}$ |
| Philadelphia | $10{ }^{1} 8$ | $10{ }^{1} 8$ | $101_{8}$ | $10^{1} 8$ | $9{ }^{7}{ }_{8}$ | $9^{7}{ }_{8}{ }^{16}$ |
| Augusta..... | 91118 | $9{ }^{58}$ | $9{ }^{58}$ | $9^{55}$ | 988 | 958 |
| Memphis.... | 9718 9718 | 9718 | 9718 | ${ }_{97} 98$ | $9_{97}^{97}$ | ${ }_{95}^{95}$ |
| 8t. Louis.... | 9716 | 9718 | $9_{97} 16$ | $9_{99}{ }_{18}$ | 938 | 938 |
| Houston..... | ${ }_{9}^{9918}$ | $9_{989}{ }^{16}$ | ${ }^{9} 9{ }^{9} 18$ | $9^{99} 18$ | ${ }^{98}{ }^{9} 18$ |  |
| Clnolnnati .. Loulsville... | 958 9888 | 988 918 | 958 988 | 958 988 | 958 958 |  |

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


Weather Reports by Teleqraph. - Reports to us by telegraph from the south this evening denote that rain has been quite general there during the week, the precipitation being rather heavy in some sections, and that in consequence farm work has not as a rule made good progress In fact, our advices from various points indicate that, as a result of continuous wet weather, crop preparations are very backward. Our Meridian, Missiesippi, correspondent states that there is a scarcity of labor, the railroads and saw mills having absorbed much of the supply.

Galveston, Texas.-There has been heavy rain on three days of the week, the precipitation reaching three inches and eighty-three hundredths. Average thermometer 5\%, highest 70 and lowest 44.
Palestine, Texas. - It has rained on two days during the week, with rainfall to the extent of one inch and fiftyseven hundredths. The thermometer has averaged 61, the highest being 74 and the lowest 48 .
Corpus Christi, Texas. - We have had rain on three days of the week, to the extent of seventy-seven hundredths of an inch. Thermometer has averaged 57, ranging from 40 to $\% 4$.
San Antonio, Texas.- We have had rain on two days during the week, the precipitation reaching one inch and fortyeight hundredths. The thermometer has ranged from 50 to 80, averaging 65.

Abilene, Texas.-No rain the past week. Average thermometer 60, highest 78, lowest 42.
New Orlearts, Louisiana. - We have had rain on three days during the week, to the extent of one inch and sixty-four hundredths. Average thermometer 62.
Shreveport, Louisiana. - We have had rain on two days of the week, the rainfall reaching two inches and one hundredth. The thermometer has averaged 62, the highest being 75 and the lowest 50.
Columbus, Mississippi.-Farming operations are very backward. There has been rain on three days of the past week, to the extent of ninety-seven hundredths of an inch. The thermometer has averaged 64, ranging from 40 to 86.
Leland, Mississippi.-Rainfall for the week ninety handredths of an inch. The thermometer has ranged from 41 to 74, averaging $56 \cdot 3$.

Meridian, Mississippi.-It has rained heavily on three days of the week, delaying preparations for planting, which are now a month late. There is, furthermore, a scarcity of labor, as hands are working on the railroads and in the saw mills of the great pine lumber section of Mississippi. Hundreds of saw mills have been built within the past year or so to supply the great demand for lumber.
Vicksburg, Mississippi.-Rain has fallen on two days of the week, the precipitation reaching thirty-eight hundredths of an inch. Normal planting conditions now prevail. The thermometer has averaged 60, the highest being 76 and tne lowest 48.

Little Rock, Arleansas.-We have had rain on four days during the week, the precipitation reaching forty-three hundredths of an inch. The thermometer has averaged 60 ranging from 48 to 72 .

Helena, Arkcansas.-First part of the week was too wet for farm work. It has rained on three days during the past week, to the extent of seventy-eight handredths of an inch. The thermometer has ranged from 40 (this morning) to 75 , averaging 57 .
Memphis, Tennessee.-Preparations for the new crop are becoming active, but are very much behind. Rain has fallen on four days of the week, to the extent of seventyfour hundredths of an inch. Average thermometer 58.4, highest 74.8 and lowest $47 \cdot 5$.
Nashville, Tennessee.-We have had rain the past week, the rainfall reaching seventy-nine hnndredths of an inch, The thermometer has averaged 59, the highest being 72 and the lowest 43 .
Mobile, Alabama.-Field work has made little progress and preparations for planting are very backward. There has been rain on five days of the past week, the rainfall reaching four inches and twelve hundredths, The thermometer has averaged 61 , ranging from 50 to 74 .

Montgomery, Alabama.-The early part of the week was rainy, but latterly the weather has been warm and dry. Ground on lowlands, however, is too wet for work. Rain has fallen on three days, to the extent of two inches and $t$ wenty-three hundredths. The thermometer has ranged from 36 to 77, a veraging 53.

Selma, Alabama.-Rain has fallen on three days of the week, to the extent of one inch and sixty-fight handredths, Average thermometer 61, highest 79 and lowest 41.

Madison, Florida.-We bave had rain on three days during the week, the precipitation reaching two inches and ninetyfive hundredths. The thermometer has averaged 67, the highest being 76 and the lowest 54.
Savannah, Georgia.- We have had rain on four days of the week, the precipitation being one inch and seventy-four hundredths. The thermometer has averaged 61, ranging from 50 to 73.
Augusta, Geargia. -Crop preparations are very backward, as a result of the continuous rains during March. We have had rain on three days of the week, the precipitation being one inch and thirty hundredths. The thermometer has ranged from 42 to 74, averaging 57.

Charleston, South Carolina.-Rain has fallen on six days of the week, to the extent of one inch and eighty-six hundredths. Average thermometer 57, highest 72 and lowest 49.
Stateburg, South Carolina.-Plowing and corn-planting have been delayed by the inclement weather. We have had rain on three days during the week, to the extent of one inch and forty-five hundredths. Thermometer has averaged 56, highest 74, lowest 41.
Greenwood, South Carolina.-It has rained on three days of the week, the rainfall reaching one inch and fifty one hundredths. The thermometer has averaged 52, ranging from 44 to 61.
The following statement we have also received by telegraph, showing the height of the rivers at the points named at 3 o'clock March 29, 1900, and March 30, 1899.

|  | Mch. 29, '00. | Mch. 30, '99. |
| :---: | :---: | :---: |
| New Orleans........... Above zero of gange. | Feet. 13.9 | Feet. |
| Memphis................. Above zero of gange. | $24 \cdot 3$ | $35 \cdot 3$ |
| Nash ville................ Above zero of gauge. | 14.6 | $35 \cdot 8$ |
| Shreveport...............Above zero of gange. | $7 \cdot 6$ | $3 \cdot 9$ |
| Vioksburg................ Above zero of gauge. | $37 \cdot 6$ | 44.5 |

Jute Butts, Bagaing, \&c.-There has been a good demand for jute bagging during the past week, on the basis of $6 @ 63 / 8 \mathrm{c}$. for $13 / 4$ lbs. and 7 c . for 2 lbs., standard grades. Jute butts very dull at $1 \cdot 05 \mathrm{c}$. for paper quality and $15 / 8 \mathrm{c}$. for mixing to arrive.
India Cotton movement from all Ports,-The receipts of cotton at Bombay and the shipmenta from all India ports for the week ending Mch. 29, and for the season from Sept. 1 to March 29 for three years have been as follows:

| Receipts at- | 1899-1900. |  | 1898-99. |  | 1897-98. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Heek. | Since Sept. 1. | Week. | Since Sept. 1. | Week. | Since Sept. 1. |
| Bombay.... | 16,000 | 744.000 | 78,000 | 1,382,000 | 71,000 | 821.000 |


| Exports <br> from- | For the Week. |  |  | Since September 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Oontinent. | Totab. | Greal Britais. | Oontinent. | Totab. |
| Bombay- |  |  |  |  |  |  |
| 1889-00.. |  | 1.000 | 1,000 | 1,000 | 40,000 | 41,000 |
| 1898-99. |  | 17,000 | 17,000 | 4.000 | 262,000 | 256,000 |
| 1897-98.. | ....... | 12,000 | 12,000 | 2,000 | 142,000 | 144,000 |
| 1899-'00.. | ---... |  |  | 1,000 | 8,000 | 9,000 |
| 1898-99.. | ....... |  |  | 2,000 | 15,000 | 17,000 |
| 1897-98.. | ....... | 3,000 | 3,000 | 2,000 | 10,000 | 12,000 |
| Madrag- |  |  |  | ,000 |  |  |
| 1898-99.. |  |  |  | 1,000 | 4,000 15,000 | 17,000 |
| 1897-98.. |  |  | -....... | 2,000 | 15,000 | 17,000 $\mathbf{9 , 0 0 0}$ |
| All others- |  |  |  | 2,000 | 7,000 |  |
| 1899-'00.. |  |  |  |  | 24.000 | 24,000 |
| 1898-99.. |  | 1,000 | 1,000 | 4,000 | 62,000 | 86,000 |
| 1897-98.. |  |  |  | 10,000 | 24,000 | 34,000 |
| Total all- |  |  |  |  |  |  |
| 1889-'00.. |  | 2,000 | 2,000 | 3,000 | 76,000 | 79,000 |
| 1898-99.. |  | 18,000 | 18,000 | 12,000 | 354,000 | 386,000 |
| 1897-98.. | ....... | 12,000 | 12,000 | 16.000 | 183,000 | 199,000 |

ALEXANDRIA Reoeipts and Shipments of Cotton.Througharrangements we made with Messrs. Davis, Benachi \& Co., of Liverpool and Alexandria, we now receive a weekly oable of the movements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past week and for the corresponding week of the previous two years,

| 1 lexandria, Egypt, March 28. | 1899-1900. |  | 1898-1899. |  | 1897-98. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Recelpts (cantars*)... } \\ & \text { Thlis week.......... } \\ & \text { Sinoe Sopt. } \\ & \hline \end{aligned}$ | $\begin{array}{r} 75,000 \\ 6,279,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 70,000 \\ 5,342,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 105,000 \\ 6,258,000 \\ \hline \end{array}$ |  |
|  | $\begin{aligned} & \text { This } \\ & \text { week. } \end{aligned}$ | Since Sept. 1. | This week. | $\begin{gathered} \text { since } \\ \text { sept. } 1 . \\ \hline \end{gathered}$ | This week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ |
| Exports (bales)- <br> To Liverpool. <br> To Oontinent | 8,000 | 348.000 344,000 | 10,000 5,000 | [ $\begin{aligned} & 249,000 \\ & 241,000\end{aligned}$ | 6,000 | $\left\lvert\, \begin{aligned} & 290,000 \\ & 301,000 \end{aligned}\right.$ |
| Total Europe .... | 10,000 | 672,000 | 15,000 | 490,000\| | 13,000 | 591,000 |

MANOHESTER MAREET. -Our report receired by cable to-night from Manchester states that the market is quiet for both sarns and shirtiags. The demand for foreign markets is porr. We gire tae prices for to-day below ant leare those for previous weeks of this and last year for comparison.

|  | 1900. |  |  |  |  | 1899. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 328 Cop. Tueist | Sly lbs. Shirtings, common to finest. |  |  | $\begin{aligned} & \text { Cotfn } \\ & \text { Mid. } \\ & \text { Cplds } \end{aligned}$ | 328 Oop. Theist. |  |  | 3. Shirtcommon finest. | Ootir Mid. Uplds |
| Fb. 23 | $\frac{d}{7_{8}} 5^{58}$ |  | $\begin{array}{ll} \mathrm{d} & 8 \\ 6 & 28 \end{array}$ | $\underset{4}{d}$ | ${ }_{5}^{d .}$ | $\mathrm{d}_{513_{1}} \frac{\mathrm{~d}}{6 s_{8}}$ |  |  | $\sec 10 x_{3}$ | ${ }_{311_{32}}$ |
| Mch. 2 | $313-9$ |  | $61925$ | 6 | 58 | $5{ }^{-18}$ - 61116 |  |  | C611 | 313 |
| " 9 | $8^{5} 16$ a 9 左 |  | 61388 | 7 | $51^{15} 82$ |  | 4 | 2 | 2611 | $3^{37} 16$ |
| C 16 | 38 294 |  | $6{ }^{6}$ c8 | 712 | 519 | $513_{16}$ ¢ 658 |  | 2 | -611 | 33 |
| $\because 23$ | 83s 94 |  | 61, ${ }_{6} 8$ | $\mathrm{Tl}_{2}$ | $51{ }^{5}$ | $518_{182658}$ |  | 2 | 6611 | 31183 |
|  | $5^{2} 4$ al ${ }^{4}$ |  | 61783 | 718 | $5{ }^{3}$ | $511_{16}$ 658 |  | 2 | 211 | $33_{8}$ |

.-Onr Manchester correspondent, ander date of the 21 st inst., states that there is a distinct pause in basiness in the Manchester cotton gonds and yarn market. The adranced prices, he sars, are checking the demand, the plague is rather depressing the Calcutta market, and in other directions large quanties preriousls bought at lower prices than those nor current hare jet to be rorked off, he states. A farther motire for cantion is found in the prospect of extensire planting for the next American cotton crop and the possibility of a arop in the prices of cotton.
He also sajs that Mr. Neill's influence among English spinners has been greatls shaken br the course of the receipts of American cotton within the last three or four months. While Mr. Neill's honesty is not questioned, his system of estimating the crop will not again receive the confidence hitherto accorded to it, our correspondent thinks.
Doyestic Eixports of Cotton Mavofactures.-We gire below a statement showing the exports of domestic cotton manufactures for February and for the eight months ended Feb. 2\&, 1900, and for purposes of comparison like figures for the corresponding periods of the previous jear are also presented:

| Quantities of Manufactures of Coiton (colores and uncolored) exported to - | Monch endins Feb. 28. |  | 3 mos. endina Fib. 2 . |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1800. | 1359. | 1599-1800. | 1595-99. |
| United Kingdom................yards | 480.454 | $523.114$ | $4,957.992$ | $7.515,535$ |
| Germsny ....................... | 1.2is |  | 144.804 | 108.485 |
| Other conntrles in Europe.... | 65,98: | 293,532 | 07 $=2=5$ | E2, 22 |
| British North tmerics....... | 92.123 | 1,2:5, 224 | 5,518.537 | 11,646.234 |
| Cent. Amer. \& Brit. Honduras \% | 1.120.133 | 7!9.441 | 10.50․ 950 | E.034.380 |
| mexico. | 455,509 | 757.515 | 5,830,1:9 | 5,1-5,7:3 |
| Banto Doming0...... ......... | 14.02 | $130^{\circ} 5$ | 800.45 | 2,179,15 |
| Cubs.....i..... .............. | $\begin{aligned} & 100.254 \\ & 22,94 \end{aligned}$ | $\begin{aligned} & 8 ; 8,086 \\ & 293,14= \end{aligned}$ | $8.109 .650$ | $2.41,003$ |
| Other T . Indies ${ }^{\text {en Bermuda }}$ | 1, 290.492 |  | ${ }_{12,461.914}$ | 12,8150.5\%9 |
| Argertine Repablic........... " | 20,718 | 15,030 | 1.590 .520 | 2,087.290 |
| Brasil .i.................... | 2-4.251 | $320.4 \%$ | 4.311 .8 | $6.43=171$ |
| Onited States of Colombls | 1T.0 ${ }^{\text {\% }}$ | S-9.3i0 | 8.157 .981 | 5,05 - - ${ }^{\text {c }}$ |
| Other countriosins.America :̈, | 1.521.935 | -2334.400 | 129.9. 5.930 | $22.91=.844$ |
| hins |  | 24, $4 \times 2.20$ | 133,342.440 | 155.601.810 |
| Britisb Esst | 1,03.314 | +22, | 6.041.051 | 4, |
| Hoss Kong | 20.15 | -5,00 | 840,935 | 885.141 |
| R+it. Pnsesens in Ansstalasis | 155.530 | 852.332 | 1.538. 53 | 1.41s,855 |
| Hawaiian Islands.............. | 482.177 | 270,518 | 2.52=-201 | 1,831,115 |
| Philippine 1slanas |  |  | 180.091 |  |
| Otber Asis snc Ucesmics | 3,815.322 | 2,114.95 | 25.013.18\% | 18.088. 331 |
| Africs. | \% 5 | 409.2 | 6,443.433 | $4 \times 885,931$ |
| Other countries. | ..... |  | 3,508 | 22.193 |
| Total yards of sb | 30.254935 | 85,234,4ES | 247.735.922 | 253.601,9:5 |
| Totsl ralues of sbo | \$1,504,381 | \$1.70.9\% | \$12,2 28.555 | 811.730.253 |
| Palueperyard | \% 0497 | 8-044 | 5-049: | §-046 |
| Values of other Manufactures o: <br> Cotton exported to- <br> Unlted Kingdom....... |  |  |  |  |
| France. |  | $9.715$ | $\begin{aligned} 375.150 \\ 9.451 \end{aligned}$ | 25 21.531 |
| Germs | 52,04? | 10,768 | 150,02e | 124.415 |
| Other countries in Europe | 2,000 | 8.90 | 95.556 | 33,478 |
| Britsh North | 205,080 | $140.0 \%$ | 1.859 .311 | 1.03-1,015 |
| Cent 7 Amer. \& Brit | 41,72 | 27,5 | 281. | 157.00 |
| mexto | 21.4늬 | 31,35 | 27.9 | 241, 177 |
| 88nto | 5 | ) |  | 21,0:9 |
| - | 0.5 | 11,015 | $11 \mathrm{cog}=$ | 41.6 -7 |
| Other W. Ind | $0 \%$ | ${ }_{9}, 55$ | $10 \cdot 7$ | Q, 4 St |
| Argentine Repa | 293 | 1.85? | 1308 | 50,412 |
| Braril | 1.605 | \%, 315 | 30,286 | 30,159 |
| Orited Ststes of Colombls |  | 1,03 | \$2, 320 | 80,509 |
| Other countriesin So. Amer | 3.00 | ¢.515 | 45.720 | 52, 181 |
| Chins. | 1.012 | 930 | 10,736 | 14.35\% |
| Britisb Esst Indie | 831 | 50 | 8.0 | 1,301 |
| Honk Kong | 838 | 580 | 8,0 | 12,154 |
| British Australs | 29.025 | 94.331 | 216,785 | 188 |
| Hstailan Islands. | 2, 2 | 8, | 970.95. | ¢5, 077 |
| Pbupplae Islan | 405 | 10 | 6,8 | 4 |
| Orner conntries in Asls anf |  |  |  |  |
| esnica. |  | $5,835$ |  | $\begin{aligned} & \text { 49.385 } \\ & =55.343 \end{aligned}$ |
|  | 2, 20.2 |  |  | -5,383 $\mathbf{8 , 8 3 8}$ |
| thorcou | 2ヒ8. |  | 12,641 | 2,838 |
| Totsl valne of other msnufac tarel of. | $2533,539$ | $8: 65,451$ | \$3,523,44 | 82.735,114 |


Sarannah Morejient for Uniform Bales -a circular letter has been sent ont this meek by the Sarannah Cotton Eschange respecting the size of coton bales and giring a new rule which is to go into effect at Sarannah with the beginning of the next cotton jear. The circular states that on and after September 1, 1900, "all sales of cotton in equare bales shall be based on pactages of standard size ( $24 \times 54$ inches), and when bales of other dimensions are tendered for delivers an allorance of 25 cents per bale shall be charged to the buser bs the seller on such cotton.

Copies of the rule have been sent to the various exchanges of the United States, requesting their co-operation, and to farmers, ginners, werchants, newspapers and others interested in the general adoption of a nniform-size cotton bale. The rule has practically been adopted by the Galreston Cotton Exchange.

Seipping News.-As shown on a previous page, the axports of cotton from the United States the past week have reaohed 135, 459 bales. The shipments In detail, as made up from masil and telegraphio returns, are as follows:

Total bales.
NEW York-To Liverpool, per steamers Columblan, 591...

 Hermann, $719 \ldots \ldots \ldots$.........


To Antwerp, per steamer Moordland, 106

To Gaples, per steamer Trare, $2 \overline{50}$


To China, per steamer Lir - $=$
EW URLEANS-TO Lirerpool-March 26 -Stamers Caban, 10,500

To Copenharen-Maroh 30-Steamer Florida, $2,742 \ldots \ldots \not 2$ To Trieste-March 2\%-Steamer Gotifried Sohenker, 3.000 Lrresiose-Mirerpol To Manchester-March 29-Stesmer Teodoro Larrinssa,
To Harre-March $23-$ - ieamer consols, $10.0 \div 7$.
To Rotterdaw-March $2 \overline{7}$-Steamer Framitield. 780.
10.448
10.059

AFANMAB-To Lirerpool-March 27-Steamer Ramleh, 3,9S7
npland and 419 Ses Island
4,406
To Bremen-March 20-stesmer Abana, 9,243.... March 29
To Barcelona - Matoh 26-Steamer Hurworth, $7,500 .$.
15,548
NORFOLE- [O Rotterdam-Mch. 23-Sieauer Iachmaree, 100. 100
sostos-To Lirerponl-March 23-Steamer Sagamore, 1,556

3,275
To Bremen-3 - aroh 2 s-steamer R)
To Hambarg-March 2-Steamer Bulgaria. 1,29
To Japan-March 27 -Steamer Albэnษa. 347
PORTLAD, ME, -To Lir rerpool-Mch. 21 -Stamer Roinan, ij3
SAS FRASCISCO-To Japan-March 23-Steamer Gaelic, $225 .$.
BEATLLE-To Japan-March 2S-Steamer Idzumi Maru, i, '99. 5,991....March 2s-Steamer Carmarthenshire, $3,520 .$.
Total.
$. .135,459$
The partioulars of the foregoing shipments, arranged in our usual form, are as follows.

| F | Great <br> Brifn. | French ports. 1.053 |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| N. Orlear | 22.2 | 3,543 |  | 2,742 | 5,500 |  |  | 33 |
| Falveston. | 17,246 | 0,059 |  | 730 |  |  |  | 29,03 |
| Moblle. |  |  |  |  |  |  |  | 5, 5 |
| zarannah. | 4,406 |  | 15,548 |  | 7,500 |  |  | , 54 |
| Norfolk | - |  |  | 100 |  |  |  |  |
| Baltimor | 3,702 |  | 2,403 | $10 \ddot{1}$ |  |  | ¢ | 7 7,05 |
| Porti'd. Me | 153 |  |  |  |  |  |  | 15 |
| san Fran.. |  |  |  |  |  |  |  |  |
| tt |  |  |  |  |  |  | 4,695 | 4,6 |
| n Dlego. |  |  |  |  |  |  | 9,511 | $9,51$ |

Total.... $\overline{53,444} \overline{14,655} \overline{31,255} \overline{4,132} \overline{15,935} \overline{75} \overline{15,553} \overline{135,459}$
To Japan since Sept. 1 shipments hare been 16.190 bales from Nerr York, $4.14 i$ bales from Baltimore, 43.240 bales from Galveston, 35,359 bales from New Urleans, 9,65 ) bales from Pensacola, 14,352 bales from Sarannah and 160.594 bales from Pacific Coast. To Cinina, 6,974 bales from New Fork, \&c.
Below we gire all ners receired to date of disasters to vessels carrying cotton from United States ports, \&c.
GATE CITr. steamer, from Sarannah for Boston, ashore at Moriches,
L. I. The condition of wrecsed steamer Gate Cits remains the same, with exception of a portion of the deck, whlch had been olown ap with drnamite to enable the dirers engaged in lucating remored from the formand part of the steamer. The wort la now being done amidships and in the after part of the wreck As fast
as the cotton is remored it is stored on dect and then transferred to a lighter.
Partllac, stemmer (Fr), from New Fork, Feb. 5, for Harre. to.
before reported, has nor ser been heardifom, and is now beliered before reported, has not yet been heard from, and is now beliere to hare been lost
Cotton freights at New Fork the past week hare been as follows.

|  | Satur. | צon. | Trues. | Fedmes. | Thurs. | Frin |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool........e. | 33 | 33 | 30 | 30 | 30 | 30 |
| घarre............a | 40* | 40* | 40* | 40* | $40^{\circ}$ | $40^{*}$ |
| Bremen, Ma5....e. | 35 | 35 | 35 | 35 | 35 | 35 |
| Eamburg........c. | 35 | 35 | 35 | 35 | 35 | 35 |
| Amsterdam......c. | 35 | 55 | 35 | 33 | 35 | 35 |
| Rotterdsm.......c. | 35 | 35 | 35 | 35 | 35 | 35 |
| Reral, r . Hamb..e. | 53 | 53 | 33 | 53 | 53 | 53 |
| Do r. Hall...e. | 48 | 48 | 48 | 48 | 48 | 43 |
| Do r. Copen..e. | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ | $\ldots$ |
| Genoa............e. | 378 | 3718 | 35 | 35 | 35 | 95 |
| Trieste, d'et.Apr.e. | 43 | 43 | 43 | 43 | 43 | 43 |
| sntwerp.......d. | ${ }^{11} 64$ | ${ }^{11} 14$ | $5_{5} 3$ | $5_{52}$ | ${ }^{53}$ | ${ }_{3}{ }_{3}$ |
| Ghent.r. Antw'p d. | $13_{64}$ | 13,4 | 316 | $3_{16}$ | $3_{1}$ e | $3_{1,8}$ |

[^0]LIverpool, - By oable from Liverpool we have the follow ing statement of the reek's sales, stooks, \&o., at that port.

|  | Mch. 9 | Mch. 16. | 3fch. 23. | Mch. |
| :---: | :---: | :---: | :---: | :---: |
| 3 3ales of the week.......bales. | 75,000 | 52,000 | 53,000 | 2,000 |
| Of whilh exporters took... | 1,000 | 1,000 | 2,700 | 1,300 |
| Of whioh speculators took. | 4,000 | 2,000 |  | 00 |
| 3alees Amerioar | 57,000 | 45,000 | 44,000 | 38,000 |
| Actual export | 4,000 | 8,000 | 6,000 | 8,000 |
| Forwarded...-.-... | ${ }_{615000}^{6000}$ | 86,000 | 67,000 | 81,000 |
| Of whioh Amerioan-Est'd. | 504,000 | 527,000 | 657,000 | 682,000 $56 r, 000$ |
| Total import of the | 62,000 | 111,000 | 97,000 | 94,000 |
| Of which American. | 4*,000 | 98,000 | 87,000 | 8'¢,000 |
| amount afloat. | 270,000 | 230,000 | 227,000 | 190,000 |
| Of whioh Amer | 252,000 | 209,000, | 20\%,000 | 171,000 |

The tone of the Liverpool market for spots and futures saoh day of the week ending Mch. 30 and the daily olosing prices of spot cotton, have been as follows.

| spot. | Sal'day. | Monday. | Tuesday. | Wed’day. | Thursd'y | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Market, } \\ & 1: 45 \text { P. m. }\} \end{aligned}$ | Qutet. | Flrmer. | Qutet. | Moderato demand. | Moderate demand. | Quiet. |
| mid. Upl'ds | ${ }^{515} 32$ | $5{ }_{2}$ | $5^{15} 32$ | $5{ }_{1}$ | $5^{57} 18$ | 538 |
|  | 6,000 500 | 8,000 500 | 7,000 500 | 7,000 500 | 7,000 500 | $\begin{array}{r}7,000 \\ \mathbf{i} \\ \hline 00\end{array}$ |
| Futures. <br> Market, 1:45 P. M. | Barely <br> steady. | Quiet at cline | Quiet. | Steady $2.6 \pm(a 1$ $3-64$ advance. | Quiet at partlally i-6t dec. | $\begin{aligned} & \text { Barely } \\ & \text { steady at } \\ & 1-64 \text { dec. } \end{aligned}$ |
| Market, 4 P. M. | Steady. | Qulet. | Steady. | Quiet. | Qulet. | Steady. |

The prioes of futures at Liverpool for eaoh day are given below, Prices are on the basis of Uplands, Low Middling clause, unless otherwise stated.


## BREADSTUFFS.

Friday, March 30, 1900.
A moderate volume of business has boen transacted in the market for wheat flour. An upward tendency to prices for the grain has had a tendency to stimulate the home trade to some extent and there has been a slightly more active interest shown by exporters. No advances have occurred in
quoted prices for wheat flour, but buyers have found that sellers have not been disposed to accept bids showing any concessions from prices named. City mills have been in moderate demand and fairly firm. Rye flour has had only a slow sale and there has been a slight weakening of values. Corn meal has been in moderately active demand and firmly held.
Speculation in wheat for future delivery has been slightly more active and prices have shown an advancing tendency, Early in the week stronger foreign advices gave the market a better undertone, although large receipts in the Northwest
and only a very moderats export demand held an advance in check. On Wednesday, however, prices took a decided turn for the better, prices for the day advancing, $1 @ 11 / \mathrm{c}$. per buskel. The principal item of nows ou the day's market was the renewed reports of damage to the French crop, estimates of a material reduction in the yield being received. The political news from Europe also had a tendency to make shorts somewhat nervous over the situation. Despite the bearish statistical position, which it is claimed has been largely discounted, there developed considerable buying by bear operators to cover their recent sales and prices steadly advance. Thursday the market was higher during early 'Cbange, reflecting stronger foreign advices, and on continued buying to cover shorts and a decreasing movement of the crop in the Northwest. Subsequently, however, under realizing sales the advance was lost. Business on the spot has been moderately active and advices from the interior have reported fairly large sales for exports; prices have followed futures. To-day there was a fairly active and higher market on moderate buying, stimulated by further crop-damage reports from France and stronger foreign advices. The spot market was firmer, with rumors of large export sales at outports. Known sales here and at outports were 120,000 bushels.

$$
\text { datly clobing prices of no. } 2 \text { bed winter in New yorik. }
$$

Oasi

| Oab |
| :--- |
| May |
| Jaly |
| Sep |


Indian corn futures bave been moderately active, and there has been a fractional advance in prices. There has been some aggressive buying by bull operators, and stronger foreigh \&drices, wet weather at the West and the comparative strength of the atatistical position have been the favorable factors in the market. The movement of the crop the past week, however, has been heavy, and this, together with I rofit-taking by recent bayers, has had a tendency to hold the advance in prices in check. Business in the spot market has teen fairly active at firmer prices. To-day there was a moderately active and firmer market. The spot market was fairlv active. Sales for export here and at outports were 465,000 bushels.

Oats for future delivery at the Western market have been moderately active and prices have advanced. Moderate buying by the country, presumably on the weather conditions, was a strengthening factor, and prices also advanced in sympathy with the advance in other grains. There has been a revival of the speculation in the local market and prices have been steady. The spot market has been moderately active and fairly steady. To-day there was a steadier market in sympathy with the advance in other grains. Tne spot market was steady.
daily olobing prices of oats in nety yorer.

|  | Sat. | Mon. | Tие8. | Wed. | Thurs. | i |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Nu. 2 mixed in elev. | 29 | $29^{2} 4$ | 2812 | 29 | 29 |  |
| May mixed in elev. | $28^{4}$ | 2812 | 2812 | 2858 | 2858 | 2858 |
| No. 2 white in elev | 32 | 32 | 32 | 313 | 32 |  |
| May white in elev. | 3038 | $30{ }_{2}$ | $30{ }_{2}$ | 3058 | $30{ }_{8}$ | 3058 |

daily closing prioes of no. 2 mixed oats in childago.
$\begin{array}{llllllll} & & \text { Sat. } & \text { Mon. } & \text { Tues. } & \text { Wed. } & \text { Thurs. } & \text { Frf. } \\ \text { May delivery in elev.... } & 244_{8} & 241_{8} & 241_{4}^{4} & 243_{8} & 243_{8} & 2458 \\ \text { July delivery in elev.... } & 23 & 231_{8} & 23^{1} 4 & 235_{8} & 23_{8}^{7} & 24\end{array}$
Rye has been in limited demand and steady; offerings have been light. Barley has been dull and unchanged.

Following are the closing quotations:

| FLOUB. |  |
| :---: | :---: |
| Fine................ $\$ 210$ (2 40 | Patent, winter.... $\$ 370$ \$3 85 |
| Superfine......... 225 D2 55 | City mills, patent.. 410 ¢ 40 |
| Extra, No. 2...... 235 D2 65 | Ryeflour,superfine 260 O355 |
| Extra, No. 1....... 255 क2 90 | Buckwheat flour.. .... © .... |
| Clears............... 290 क3 35 | Corn meal- |
| 8tralghts........... 335 D 70 | Western, eto..... 220 a2 25 |
| Patent, spring.... 375 क 40 (Wheat flour in sacks sells at pr | Brandywine .... 230 .... os below those for barrels.) |
| GraIs. |  |
| Wheat, per bnsh, ${ }^{0}$ O. | Corn, per bush. |
| Hard Dulnth, No. 1824.684 | Western mixed.........4258846 |
| N'th'nDuluth, N0. $1771_{4} \times 801_{2}$ | No. 2 mixed........... $43{ }^{8} 846$ |
| Red winter, No. 2. $783_{4} 8801_{2}$ | Western pellow........4438 $44^{16} 8$ |
| H'd Manltoba No. $181^{11} 4083$ | Western white..........445884638 |
| Oats-Mix'd, p. bush, $288^{29}{ }^{1}{ }_{2}$ | Rye, per bush- |
| White ............. 31 จ35 | Western ...... ........ 60 623/4 |
| No. 2 mixed. ...... 29 ¢ 39 | State and Jersey...... 59 a63 |
| No. 2 white........ 32 -33 | Barley-Western......... 49 53 |

The movement of breadstuffs to market as indicated in the statements below is prepared by us from the figures collected by the New York Prodnce Exchange. The receipts at Western lake and river ports for week ending March 24, and since Aug. 1. for each of last three years, have been:

| cospt at- | Поนт. | Wheat. | Corr. | Oats. | Barley. | ye. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbls. 1981 lbs | Bush. 601 bl | Bush. 581 lbs | Bush.32lbs |  | Bน.6815- |
| Calcag | 381,858 | 225,700 | 2,121,874 | 2,012,177 | 3e4.325 | 42,650 |
| sllwank | 67,500 | 133,006 | 71,400 | 255,600 | 192,050 | 28.000 |
| Oulath | 32,425 | 1,284,261 | 98.048 | 56,608 | 7,404 | 7,492 |
| Minneapolle. | 4,726 | 2,052,680 | 108.870 | 109.240 | 29,380 | 8,380 |
| Toledo. | 19,485 | 32,060 | 625.482 | 68,000 | 10,000 | 3,500 |
| Detrolt | 4,200 | 81,486 | 48,178 | 26,172 | 21,600 | 2,830 |
| Cleve |  | 38,871 | 170,721 | 100,463 |  |  |
| 3t. Loa | 31,650 | 103,818 | 843.10 | 201.000 | 24.750 | 11.260 |
| Peorls. | 21,950 | 18,40 ${ }^{\prime}$ | 623,800 | 180,000 | 21,750 | 1,800 |
| Kansal Clty. |  | 248,000 | 162,000 | 88.000 |  | ..... |
| Tot.wl. 1900 | 553,77 | 4,198,206 | 4,871,922 | 3,039,865 | 672,198 | 105,852 |
| Jame wh.'99. | 181,881 | 2,908,968 | 2,252,768 | 1,954,098 | 338,143 | 118,488 |
| Same wk.'98. | 313,565 | 2,421,987 | 3,391,697 | 2,375,689 | 607,881 | 140,589 |
| Since Aug. 1. |  |  |  |  |  |  |
| 1889 | 13,861,887 | 161,986,250 | 155,703,651 | 116.688,043 | 35,311,283 | 4,827,369 |
| 1888-89. | 10,102,805 | 219,087.636 | 157,193,229 | 118,345,875 | 31,028,401 | 8,759,874 |
| 1897-88. | 7,593,823 | 179,401.773 | 170,456.890 | 181,260,050 | 30,775,359 | 8,708.8:8 |

The receipts of flour and grain at the seaboard ports for the week ended March 24, 1900, follow:



The exports from the several seaboard ports for the week ending March 24, 1900, are shown in the annexed statement:

|  | Wheat. | Oorn, | Flour. | Oats. | Rye, | ${ }_{\text {Peas, }}^{\text {bugh }}$ | Barley, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bxports from | burh. | bush. <br> 245,381 | bbls. 56.015 | bush |  | bugh <br> 7.588 | hush. <br> 70.771 |
| Boston. | 73,702 | 297.043 | 13.361 |  |  |  |  |
| Portland, Me. | 52,020 | 56.805 | 23.617 | 187,176 |  | 47,739 | 131,034 |
| Philadelphla.. | 61.000 | 205.856 | 34,200 |  |  |  |  |
| Baltimore..... | 102.863 | 1,186,042 | 53.163 |  |  |  |  |
| New Orleane. | 84,000 | 501.645 | 9.304 | 8.510 |  |  |  |
| Newprrt New: | 30,400 | 301,171 321,570 | 100.537 |  |  |  |  |
| Pensacola | 32.000 |  |  |  |  |  |  |
| 8t. John, N.B. | 276,019 |  | , 41 | 38.36 |  | 8,686 | 75.307 |
| Total wee | 98.058 | 3,218,519 | 297.528 | 249.750 | 8,789 | 72,004 | 278,012 |


The destination of these exports for the weok and since September 1, 1899, is as below:


The visible supply of grain, comprising the stocks in granary at the principal points of accumalation at lake and seaboard ports, March 24, 1900, was as follows:

 Ft. William and Pt. Arthur (prevlously omitted) and leaving out Albany
Oswezo and Cincinnatl, formerly included.

## THE DRY GOODS TRADE.

New Yore, Fridat, P. M., March 30, 1900.
The dry goods market has been quiet throughout this week so far as business at first hands has gone. The demand for all descriptions of cotton goods has been on a moderate scale, and in the woolen goods division men's-wear fabrics have been in indifferent request, with less doing in dress goods than for several weeks past. Buyers of cotton goods on home account are acting conservatively. Their purchases seldom go beyond immediate requirements, but on these they are quite willing to pay full prices. There has again been a marked indifference towards business for forward delivery in the general run of staple cottons on the part of buyers, and sellers have not shown much more anxiety to sell further ahead to any extent. Here and there a mill is willing to take orders on brown cottons for late delivery under present quotations, but this is not a prominent feature, the majority being well enough sold ahead to await developments. The jobbing trade has shown a slight improvement this week and, as a rule reports of retail business are satisfactory in spite of generally unfavorable weather for spring trade.
Woolen Goods. - The orders coming forward for men'swear woolen and worsted fabrics this week have shown bayers in very indifferent mood. There has been no call for any quantities of importance, and transactions have been limited in number. Where sellers have their production for the fall season weil covered, this oondition has no effect upon prices, but there are some who are anxious to secure further orders and are easy to deal with, the irregalarity referred to last week being more pronounced this. Fine grades of fancy worsteds have proved a disappointment so far with some sellers. The business doing in overcoatings has been limited, and only a light demand is reported in cloakings. The demand for fancy dress goods has been on a quiet scale this week without quotable change in prices. The market is strong for staple varieties, but buying is on a moderate scale.

There is no change in flanne or blankets, supplies limited. and prices firm.
Domestio Cotton Goods -The exports of cotton goods from this port for the wee ending March 26 were 10,698 packages, valned at $\$ 446,748$ heir destination being to the points specified in the table elow

| New York to Mabch 26 |  |  | 1899. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | We |  | Week. | Since Jan. 1. |
| Great Britain.. |  | 341 | 26 | C08 |
| Other Earopean. |  | 286 | 47 | 206 |
| Ohina.. | 5 | 80.601 | ...... | 52,109 |
| Arabia. | 1, | 8,346 | 975 | 9,779 |
| Africa. |  | 1,128 |  | 2,226 |
| West Indies |  | 5,556 | 402 | 7,202 |
| Mexico.. |  | 844 | 222 | 1,302 |
| Oentral amerloa |  | 3,500 | 366 | 2,109 |
| Sonth America. | 2, | 12,213 | 559 | 14,304 |
| Other Countries |  | 1,861 | 326 | 2,663 |
| Total. | 10, | 119314 | 2.923 | 93,546 |

The value of the New Yo exports for the year to date has been $\$ 4,595,93 \mathrm{~L}$ in 1900 , aga t $\$ 3294,516$ in 1899 .
Heavy brown sheetings d drills have raled slow; the
home demand has been indi rent, and for export there have home demand has been indi been no orders from the chit changed for spots and nes positions concessions would ticularly to exporters. No
in ducks or brown osnabu without change in quotatio
eign markets. Prices are un. liveries, but on more distant ade in some quarters, par. e in prices can be reported Bleached cottons also are Buyers have evidently come to the conclusion that an immediate future is unlike qu*ntities in any grade. which the market is very f arvance in these in the nd are bnying only moderate hange in wide sheetings, for ored cottons causes a numb The scarcity of coarse, colorders to go unfilled, even though the demand has bee the prices of all description cambrics or other cotton li coes has been chiefly in sta\} No change in kid-finished Busineas in printed cali. coes has been chiefly in sta\} varieties, for which full prices are paid. The demand for 1 cy calicoes has been quiet, but
market steady. Wide prin fabrics in moderate market steady. Wide prin fabrics in moderate request. All napped fabrics of desir o character strong, Gingnams
quiet but firm. Recular int cloths continue neglected, quiet but firm, Regular int cloths continue neglected, unchanged at $3 \frac{1}{2}$ c. Doma Lor old goods limited and market slightly easier.
Foreign Dry Goods. - Il oolen and worsted dress goods business has been chiefly staple lines of blacks at firm prices. Silks are quiet $t$ steady. Ribbons and laces stesdy, moderate business ag. Linens firm but demand moderate. Barlaps firmer tone but not quotably higher. Importations and Wareln se Withdrawals or Dry Goode
Theimportations and wal $1008 \theta$ withdrawals of dry goods at this port for the week ding March 29, 1800, and since January 1, 1900, and for $t$ corresponding periods of last year are as follows:


# STATE AND GITY Despatiment. 

## News Itms.


#### Abstract

Alexandria, La.-Bonds Court has decided that the $\$ 71$ at the election held Nov. 20, 18 tion will probably be beld to 000 , of which $\$ 30,000$ will paring and drainage, 10,000 $\$ 10,600$ for the improvement works system. Ellsworth, Kan.-Bonds Val -On March 17, 19า0. Judge Hoak, in the Federal Court, lel lel that $\$ 9,000$ bonds is sued in 1886 for permanent Army of the Republic were Massachusetts.-Savings that House Bill No. 8\%2, anthor their funds in the first morto companies, and to which refor Cle of Feb. 17, page 342, was, the Committee on Banbs aud

New Jersey.-Legislature tare adjourned on March 24 New York State.- Special State Board of Tax Cummiser State Board of Tax Cummiss the special franchise valuatic in New York, Buffalo, Roch and Ithaca. The tigures will partment on a preceding pag

Oskaloosa, Iowa.-Wuter $F$ 26, 1400 , it was voted by a larg chise of the Oskaloosa W ater stated previously, the city on issuance of bonds to build a w San Francisco, Cal.tuted in the Superior Court voted last December for the ex The suit was brought bonds and still favors the doubts as to their validity that the call for the money the bonds were t of the votes cast were in ful thirds of the registered vote 1 that the notice of election amounts for the various park been voted upon separat


Bond Proposals d Negotiations this week have been as follows
Albany, N. Y. - Bonds Autt-ized.-The Board of Aldermen has passed an ordinanc oviding for the issuance of $\$ 10,000$ bonds for the improv ent of bonds.
Alford, Mass.-Loan Auth zed.-At a recent town meetng the Treasurer was authosed to borrow such eume as may be necessary in anticipa in of the collection of taxes.
Allegheny (Pa.) Nehoul Dirlet.-Bond Sale.-The highest bid received on March 26 ir the $\$ 100,00031 / 2 \% 514$ year (serial) bonds was that of Dic Bros. \& Co., Philadelphia, at 102.91. Following are the b

## Diek Bros. \& Co. Philadelph1 Dollar Sav. Bant. Pitsourg Wor

.
 amprecht Bros. Co. Clevee...111.27

For description of bonds
Allenharst, N. J.-Bor d 20.30-year (optional) electric jear (optional) electric ght plant bonds were Isaac W. Sherrill, Poug eepsie, at $105 \cdot 3 \%$. Following are the bids
 E. D. Shepard \& Co., N. Y.
Ed. C. Jones \& C. New
Geo. M. Hahn New York......

Alton ([11.) Schnol 1)ist ct.-Bids.-Following are the
 bonds:
Miss. Valley Tr. Co...St. Lonis. 8 B .195
Trowbrideg, MacDonald Niver Co., Chicago...........
s star. Cincin.
As stated last week, bond ere awarded to the Mississippi Valley Trust Co., St. Louis, t 101.69. They are in denomination of $\$ 500$, dated Mar 1, 1900 . Interest will be pay able annually.

Annapolis, Md. - Bond B Pusses House. -The House of the State Legislature bas paed the bill permitting tbe issuance of $\$ 121,000$ bonds for viious improvements.

Arcanuin, Ohio.-Bond Ection.-At the general election to be held on April 2 the proosition to issue $\$ 15,000$ electriclight bonds will be voted or

Arlington, Mass.-Bonds 'oted.- At a recent town meeting this town vote d to issue $35,0004 \%$ bonds for the erection of a new school building.

Batavin, Ohio.-Bonis Sa.-On March 24 the $\$ 12,0004 \%$ 19-30-year (serial) water-wors and electric-light-plant bonds were a warded to Rudolpl Kleybolte \& Co., Cincinnati, at 108417. Following are the ids:
 Lamprecht Bros, Co. Cleve. V. is Mayes \& Sons, Cleve... $1 \% .805$ uC Mirst Nat. B'k, New Hlehin' Kuhn s Sons. Cincinnati.. 12,78500 S. A Kean, Chicago.......... 12.18000
For full description of bonds see Chronicle March 3, p. 444.
Baton Rouge, La. - Bond sale-Bond Offering. - We are advised by L. F. Hart, Secretary of the Buard of Public Works, that $\$ 9.000$ of the $\$ 80,0 \mathrm{n} 04 \%$ 1mprovement bonds offered for sale (but not sold) on March 1 were sold on March 15 to a local investor at $1011 / 8$ and accrued interest. The rtmaining $\$ 71,000$ bonds are now offered for sale at 101 and accrutd interest. For full description of bonds see Caronicle Feb. 24. p. 393.

Beverly, Mnss.-Bords Proposed.-The city will petition the State Legislature for aathority to issue $\$ 100,000$ sewer bonds.

Bridgeport, Conn.-Description of Bonds.-The $\$ 120,000$ bonds recently authorized to refund securities mataring Jaly 1,190 , will bear $31 / 2 \%$ interest, payable in gold by the City Treasurer. Principal will mature $\$ 6,060$ yearly on July 1 from 1901 to 1920 , inclusive. Date of sale has not yet been fixed.

Bristol, N. H.-Bonds Authorized.-A bond issue of $\$ 21,000$ for highway purposes was authorized at a recent town meeting.

Bristol, R. I.-Loan Authorized.-The Town Treasurer may anticipate the collection of taxes to the amount of $\$ 40,000$.

Buckland, Mass.-Bond Sale.-At a recent town meeting it was voted to issue $\$ 15,00031 / 2 \% 30$-year bonds for a new school honse. These bonds have been sold to Adams \& Co. Boston, at 105.32 .

Butler Connty, Mo.-Bond Offering.-Proposals will be received until 1 P. M. to day (March 31) by Geo. C. Orchard, County Clerk, for $\$ 3,0104 \% 1020 \cdot$ year (optional) refunding bonds. Securities are in denomination of $\$ 500$, dated April 1, 1900. Interest will be payable semi-annually.

Butler County, Ohio.-Bond Bill Passes House.-The \$70, 000 funding bond bill has passed the House of the State Legislature.

Camdeu, N. J.-Bonds Authorized.-The City Council on Marcb 29 authonized the issuance of $\$ 35.000$ repaving bonds.

Canton, Ohio.-Bond Sale.-On March 24 \$7,000 1-10-year (serial) North Cherry Street paving bonds were avarded to W. R. Todd \& Co., Cincinnati, at $102 \cdot 25$ for $4 \%$ bonds. Fol W.R, Todd \& Co,

*Bid not made on blank form furnished by city and therefore not consid-
Carlyle (III.) School District.-Bond Offering.-Proposals will be received until April 20 uy the Bourd of Education, G. Van Hoorebeke, Secretary, for $\$ 10,5105 \% 10-20$-year (optional) school boods. Interest will be payable annually. A certified cleck for $\$ 300$ will be required with each bid.
Cedarville, Ohio.-Bond Bill Pusses House. - The House of the State Legislature has passed the bili permitting the issinance of $\$ 1,000$ small-pox-epidemic bonds.

Chicago, Ill.-Temporary Loan - The Board of Education has borrowed $\$ 1,000,000$ from the following banks on war. rants against the tax levy of 1899 :

| Hibernian Banking Ass'n. Chicago. | Coutinental National Bank, Chicako. |
| :--- | :--- |
| Merchants' |  |

irst National Bank, Chicaro.
Luan was made for the payment of teachers' ealarics. We are advised that the City Treasurer will pay this amount with interest at $5 \%$ per annum, from the tax levy of 1899 when received by him.
Chillicolhe, Ohio.-Bond Offering. - Proposals will be received until 12 M. Apil 10, by W. A. Wallace, City Clerk, for W24.20147 strtet-impravement bonds, as tollows:
 4, 400 Water Street bonds. maturne in 15 yeans, optionn1 ns follows: 8400

yeariy in 1901 ana $190 \%$ atd $\$ \pm$ vu yearly thereafter.
Securities are issued under autbority of stctions 2705 to 2700, inclusive, Revised Statutes of Ohio. They are in denomination of $\$ 200$, dated April 10, 1900. Interest will be payahle annually. A certified check for \$200, payable to the City Treasurer, must accompany bids.
Columbus, Ohio.-Bond Election.- On April \& a proposition to $1:$ sue $\$ 350,000$ for a market building will be submitted to a vote of the people. Authority to hold this election was granted by the State Legislatare on March 22, 19(0.
Colnmbus(Ohio) Schoul District.-Bond Sale.-On March 28 the $\$ 12,(004 \%$ bonds mataring March 1, 1917, were a warded to Seasongood \& Mayer, Cincinnati, at $109 \cdot 17$. Following are the bids :
Seasongood \& Marer. Cincin. $\$ 13,10101$ S. Kuhn \& Sons, Cincinnat1.. 812,92400
Lamprecht Bros. Co. Cleve. $13,05800 \mid$ Jnse, Parker \& Co. Boston. Lamprecht Bros. Co.. Cleve. 13,058 00 Jose. Parker \& Co. Boston. 12,81850
New H'Ir t iv J. llajes A. Sons, Cieve..
For description of bonds see Chronicle March 17, p. 547.
I'orsicana, Texas.-Bond Election.-An election will probably be held in this city in May to vote on the question of issuing $\$ 20,000$ high-school building bonds.

IJilloll, Miss.-Loan Authorizea, - At the town meeting held March 26 the Selectmen were autholized to borrow $\$ 15,000$ in anticipation of the collectiun of taxes.

Dayton, Ohio.-Bond Bill Passes House. -The House has given its sanction to the issuance of $\$ 6,500$ bonds by this place.
Delaware, Ohi0.-Bonds Proposed.-This place seeks legislative authority to issue $\$ 30,000$ bridge bonds.

Delhi Township Special School District No. 6, Hamilton County, Ohio.-Bond Offering.-Proposals will be received until 12 m., April 14, by B. W. Campbell, Clerk of the Board of Education, 622 Broadway, Cincinnati, for $\$ 8,0004 \%$ bonds. Secarities are in denomination of $\$ 500$, dated May 1. 1900. Interest will be payable semi-annually at the Ohio Valley National Bank, Cincinnati. Principal will mature yearly on May 1, $\$ 500$ from 1906 to 1919 , inclusive, and $\$ 1,000$ in 1920. Bonds are issued pursuant to sections 3991, 3992 and 3993 , Revised Statates of Ohio, and were voted at a special election held March 15.
Doylestown, Pa.-Bond Sale -On March 29 the $\$ 9,5004 \%$ water bonds were [sold to Geo. P. Brock of Doylestown as follows:

These bonds mature $\$ 500$ yearly on April 2, the whole issue being redeemable after five years.
Durant, Miss.-Bond Offering.-Proposals will be received until 8 P. M., April 16, by J. C. Hill, Mayor, and the Board of Aldermen, for $\$ 12,0005 \% 5-20$-year (optional) school-building bonds. Securities are in denomination of $\$ 500$. Interest will be payable annually in New York City. A certified check for $\$ 500$, payable to the Town Treasurer, must accompany proposals. Bonds are issued under authority of Chapter 93, sections 3014 to 3017, Code of Mississippi. The present debt of the town is $\$ 10,000$. The assessed valuation is $\$ 450$, 000 and the real value about $\$ 800,000$. The population is estimated at 2,000 .
Easthampton, Mass. -Temporary Loan.-This town has borrowed from Bond \& Goodwin, Boston, at $360 \%, \$ 20,000$ in anticipation of the collection of taxes. Loan matures August 12, 1900.
Eastman, Ga.-Bond Offering.-Proposals will be received until 10 A. M., April 9, by the City Council-Arnold Harris, Clerk-for $\$ 15,00030$-year bonds, issued for the purpose of purchasing an electric-light plant and to improve the waterworks system. Bonds are to date from time of salo. Interest will be payable semi-annually. All bids are to include printing of bonds. The bonded debt of the city, including this issue, is $\$ 25,000$. The assessed valuation is $\$ 500,000$ and the real value about $\$ 850,000$. The population is estimated at 2,500.
Ellicott City, Md.-Bond Election' Bill Passes Senate. The State Senate has acted;favorably on the bill permitting an election in this place to vote on the question of issuing $\$ 30,-$ 000 improvement bonds.

Elmwood Place (Ohio) Special Scliool District.-Bids. Following are the bids received March 20 for the $\$ 12,0005 \%$ bonds awarded, as stated last week, to Feder, Holzman \& Co., Cincinnati, at $116 \cdot 55$ :

Farmersville (Ohio) School District.-Bond Bill Passes Legislature.-Legislative authority has been granted to this district to issue $\$ 10,000$ bonds.

Frederick County, Md.-Bond Bill Passes Senate.-The State Senate has passed the bill providing for the issuance of refunding bonds.
Freeman (S. Dak.) School District.-Bond Offering.Proposals will be received until 2 P. M., May 1, for the $\$ 6,000$ $5 \% 15$-year school-house bonds recently voted. Securities are in denomination of $\$ 200$, dated May 15, 1900. Interest will be payable semi-annually in Freeman.
Galion, Ohio.-Bond Offering.-Proposals will be received until 12 M., April 13, by J. O. Ross, City Clerk, for $\$ 6, C 00$ 41/2\% 6-year refunding bonds. Securities are issued under authority of Section 2701; Revised Statutes of Ohio. They are in denomination of $\$ 1,000$, dated March 1, 1900. Interest will be payable semi-annually.

Grand kapids, Mich.-Bond Election.-The Board of Education will submit to a vote of the people on April 2 the question of issuing $\$ 125,0004 \% 13 \cdot 17$ year (serial) library bonds. Securities, if authorized, will be in denomination of $\$ 1,000$, dated June 1, 1900. Interest will be payable semiannually at the office of the Treasurer of the Board of Education. Ed. H. Stein is Secretary of the Board.
Great Barrington, Mass.-Loan Authorized.-The Selectmen have been authorized to borrow $\$ 20,000$ in anticipation of the collection of taxes.
Green Bay, Wis.-Bond Ofering.-Proposals will be received until 8 P. M., April 20, by the City Clerk for $\$ 11,500$ $4 \%$ refunding bonds. Securities are in denomination of $\$ 500$, dated Jan. 1, 19c0. Principal will mature yearly on January 1 as follows : $\$ 1,000$ from 1901 to 1903 , inclusive, and $\$ 500$ from 1904 to 1920, inclusive. A certified check for $\$ 200$ will be required.
Greensboro, N. C.-Bond Sale.-On March 23 the $\$ 35,000$ 5\% 30-year gold bnilding bonds were awarded to Seasongood \& Mayer. Cincinnati, at 111•19. For description of bonds see Chronicle March 3, p. 445.
Greenville, Olilo. - Bond Sale. -The highest bid received on March 26 for the $\$ 73,0004 \%$ sewer bonds was that of Feder, Holzman \& Co., Cincinnati, at 108.05. Twelve bids in all
were received, of which Rudolph Kleybolte \& Co., Cincinnati, who bid $\$ 78,870$ for the bonds, and a bid of $\$ 78,84730$ by The Lamprecht Bros. Co., Cleveland, were the next highest. The a ward will probably be made to the highest bidder at the next meeting of the City Conncil.
Hagerstown, Md.-Bonds Voted.-At the election held March 26 the proposition to issue $\$ 60$, , 00 electric-light and $\$ 5.000$ drain bonds carried by large majorities.
Hamblen Connty, Tenn.-Bonds Voted.-At an election held recently this connty anthorized the issuance of $\$ 50,000$ tarnpike bonds by a vote of 687 to 593.
Henderson (Minn.) School District.-Bonds Voted.-This district has voted in favor of iseuing $\$ 21,000$ school-house bonds.

Highland, Ill.-Bond Sale.-On March $5 \$ 8,500$ 4\% 1-10. year (optional) electric-light bonds were awarded to the Highand Bank at 1c0'294.
Honejcreek Township (Ind.) School District-Bond Sale.-It is stated in local papers that this district has sold an issue of $\$ 12,0005 \%$ bonds made for the purpose of building a high school at Russiaville.
Jackson, Ga.-Bond Offering.-B. P. Bailey, J. R. Wright and W. P. Nutt have been appointed a committee to negotiate on May 1 the sale of the $\$ 5,000 ~ 5 \% 10$ year school bonds voted at the November;election. Secarities are in denomination of $\$ 500$. Interest will be payable annually. The above issue will represent the total debt of the city. The assessed valuation is $\$ 400,000$ and the real value about $\$ 900,000$. The population is estimated at 2,000.
Jersey City, N.J.-Bond Issue.-The Board of Finance has anthorized the iseuance of $\$ 9,000$ engine-house bonde. These bonds, we are advised, will be taken by the sinking fund tiustees as an investment.

Jones County, Ga.-Bonds Defeated.-This county has failed to authorize the issuance of $\$ 25,000$ court-house and jail bonds.

Kent County, Mich.-Band Election.-The people of this county will vote April 2 upon the question of issning $\$ 20,000$ bridge bonds. If authorized, the securities will mature $\$ 10,000$ in one year and $\$ 10,000$ in two years from date of issue. Interest will be payable at the County Treasurer's office, Grand Rapids.

Leominster, Mass.-Bond Sale.-We are advised that this town has disposed of at private sale the $\$ 135,000$ refunding bonds mentioned in the Chronicle March 17.

Lima (Ohio) School District.-Bond Sale.-On March 26 the $\$ 15,0005 \%$ bonds were awarded to Rudolph Kleybolte \& Co., Cincinnati, at 11165 . Bonds matnre $\$ 1,000$ yearly, beginning Sept. 1, 1901. For further description of securities see Chronicle March 10, p. 496.
Bond Election.-At the regular election to be held next month the question of issuing $\$ 75,000$ bonds for a new highschool building will be submitted to a vote of the people.
Livingston County, Mo.-Bond Election.-The proposition to issue $\$ 50$, c 00 court house bonds will be submitted to a vote of the people at the November election.

Louisville, Ky.-Description of Bonds.-The $\$ 490,00031 / 2 \%$ refunding bonds recently authorized by the General Council will be in denomination of $\$ 1,000$, dated May 1, 1900. Interest will be payable semi-annually in gold at the National Bank of the Republic, New York City. Principal will mature May 1, 1940.

Lacas County, Ohio--Bond Bill Passes House.-A bill authorizing the issuance of $\$ 5,000$ road bonds has passed the House.
Madelia, Minn.-Bonds Voted.-At an election held March 13 it was voted to issue $\$ 5,000$ sewer bonds.

Madison, Wis.-Bonds Proposed.-The Common Conncil has under consideration an ordinance providing for the issuance of $\$ 100,000$ refunding bonds. It is stated that the Merchants' Loan \& Trust Co., Chicago, have agreed to take these bonds at a price netting about $3.70 \%$. Bonds will ran for ten years.
Madisonville (Ohio) School Dlstrict.-Bond Sale.-On March 27 the $\$ 65,0004 \% 30$ year bonds were awarded to W. R. Todd \& Co., Cincinnati, at $113 \cdot 61$. Following are the bids:

## W. R. Todd \& Co. Cincinnati. Geruhn Sons, Cincina

German Nat. Bank Cuclu.:
R. Kleybolte \& Co.. Cincin.

For description of bonds see Ceronicle March 10, p. 496.
Manchester, Mass.-Loan Authorized.-To anticipate taxes town notes to the amount of $\$ 75,000$ may be issued.

Massachusetts.-Temporary Loan.-On March 26 this State awarded a temporary loan for $\$ 1,000,000$ to Bond \& Goodwin, Boston, at $3 \cdot 10 \%$. Following bids were received

Loan was made in anticipation of the collection of taxes for the present year and will mature Nov. 15, 1900.
Methuen, Mass.-Bonds Proposed.-Tne Water Commissioners seek legislative authority to issue $\$ 25,000$ bonds for the extension of the water system.

Mingo Junction, Ohío.-Bonds Re-aurarded.-We are advised that the bonds awarded on Feb. 20 to W. J. Hases \& Sons, Cleveland, have been re-awarded to the National Exchange Bank, Steabenville, at the same price-namely, 114.40.

Mommouth (Ill,) School District.-Bond Election.-An election will be held in this place, according to reports, to vote on the question of issuing school bonds.

New Roclielle, N. Y.-Bond Sale.-The $\$ 26,122205 \%$ sewer certificates offered for sale on March 6 have been awarded to E. H. Gay \& Co., New York, at $100^{\circ} 05$.

New York City.-Bond Bills Pass Senate.-Among the bills passed by the State Senate on March 29 were those providing for the issuance of $\$ 12,000,000$ stock by this city for the improvement of the water front and for the issuance of stock to the amount of $\$ 500,000$ to build a draw-bridge over the Harlem River.

Northampton, Mass. - Loan Negotiated.-The City Finance Committee has placed a loan of $\$ 10,000$ with the Northamp. ton Institution for Savings at $3.40 \%$. Loan was made for the parpose of building bridge approaches and will mature one note of $\$ 2,500$ yearly from 1903 to 1906, inclusive.
North Whatcom (Wash.) School District.-Bonds Defeated. - At the election held March 17 the proposition to issue $\$ 30,000$ school-house bonds was defeated by a vote of 307 to 164.

Norwood, Ohio.-Bond Offering.-Proposals will be received until 12 M ., April 27, by W. E Wichgar, Village Clerk, at the office of Wm. R. Collins, Room 505 Johnston Building. Cincinnati, for the following bonds :

Securaties are in denominatiou of $\$ 500$, dated April 16, 1900. Interest will be payable semi-annually at the Atlas National Bank, Cincinnati. Principal will mature April 16, 1930. These bonds were voted at the election held March 5, 1900. Bids for each issue musi be accompanied by a certified check for $5 \%$ of gross amount of bonds, payable to the order of the Village Clerk.

Oakley (Ohio) Special School District No. 11.-Bonds Defeated.-At the election held March 19 the question of issuing $\$ 6,000$ school-house bonds was voted down.
Ogdensburg, N. Y.-Bond Bill Signed by Governor.-The Governor has signed a bill permitting the issuance of $\$ 15,000$ $4 \%$ school bonds.
Omaha, Neb.-Bonds Not Sold.-The only bid received on March 26 for the $\$ 25,00031 / 2 \% 10-20$-year (optional) gold refunding bonds was that of T. E. Price, a local investor, who offered to take $\$ 500$ of the bonds. This bid will probably not be accepted.

Patchogne, N. Y.-Bonds Defeated. - This village on March 20 voted against the issuance of $\$ 10,020$ sewer bonds.
Paterson, N. J.-Bond Bill Signed.-The Governor has signed the bill recently passed by the State Legislature providing for the issuance of school bonds.
Pawtucket, R. I.-Bonds Authorized.-The City Council has passed an ordinance providing for the issuance of $\$ 100$,$00031 / 2 \% 30$-year water and sewer bonds.
Phillipsburg, N. J.-Bond Sale.-This city bas sold to the Northampton National Bank of Easton an issue of $\$ 12,8004 \%$ 8-11-year (serial) bonds at 102.422.
Pittsfleld, Mass.-Bonds Proposed.-The issuance of $\$ 125$, 000 school bonds is being considered.
Pleasant Ridge, Ohio.-Bond Sale.-Following are the bids receivea on March 27 for the $\$ 1,5005 \% 10$-year and $\$ 69130$ 1-10-year (serial) street-improvement bonds
$\begin{array}{ll}\text { 10-year Bonds. 1-10-vr. Bonds. } \\ 873969 \\ 81,690 & 60\end{array}$
German National Bank, Cincinnati.
S. Kuhn \& Sons. Cincinnati.........
Seasongoon \& Mayer. Cincinati.
Teder. Holzman \& Co... Cincinnnatio

Neder, Holzwan \& Co., Cincinnat
li. Kieybolte \& Co., Cincinnati..

Bonds were awarded to the German National Bank, Cin cinnati, at $112 \cdot 70$ and 107, respectively. For fall description of bonds see Chronicle March 3, p. 446.

Plymonth (N. H.) Fire District-Bonds Voted.-At a recent meeting of the precinct $\$ 43,000$ gold refunding bonds were authorized. Securities will be in denominations of $\$ 100, \$ 500$ and $\$ 1,000$, dated May 1, 1900 . Interest will be at a rate of not more than $31 / 2 \%$, payable semi-annually. Principal will mature jearly on May 1, \$1,500 from 1901 to 1910, inclusive; $\$ 2,500$ from 1911 to 1915 and $\$ 3,100$ from 1916 to 1920, inclusive.

Pomeroy, Ohio.-Bonds Proposed.-A bill now before the State Legislature provides for the issuance of $\$ 9,000$ streetimprovement bonds.
Randolph, Mass.-Loan Authorized.-The Treasurer has been authorized to borrow money at a rate not exceeding $5 \%$ for the payment of notes maturing June $2,1900$.

Ravalli County (P. O. Mamilton), Mont.-Bond Offer-ing.-Proposals will be received until 1 P. M., April 24, by the Board of County Commissioners at the office of Howard D. Smart, County Clerk, for $\$ 20,0005 \%$ court-house bonds. Securities are in denomination of $\$ 1,000$, dated June 1, 1900.

## NEW LOANS.

## \$3,500,000

 CITY of BALTIMORE REGISTERED STOCK.SEALED PROPOSALS will be received at the Mayor's Office, City Hall, Baltimore, until Tuesday, April 3d, 1900. at 12 o'clock, noon, for the purchase of the whole or any part of $\$ 3,500,000$ Regislered Stock of the City of Baltimore, bearling interest at the rate of three and one-half per cent per annum, payable semi-annually in January and July, and redeemable on January 1st, 1040.
The successful bidders will be entitled to interest on sald stock from January 1st, 1900, therefore all blds must be made flat (meaning interest included). Stock deliverable April 6th, 1900.
This stock will be issued by virtue of Ordinance No. 321/6 of the Mayor and City Council of Baltimore, approved May 6th, 1898, which authorizes the issue of $\$ 4,300,000$ repistered stock, as described above, for the purpose of providing means for the redemption of the varlous issues of Jones' Falls stock amounting to $\mathbf{\$ 2 , 5 0 0 , 0 0 0 \text { , maturing on April 9th }}$ 1900 ; $\$ 1,000,000$ City Hall $6 \%$ Loan maturing on April 15 th, 1900 ; and $\$ 800,000$ Funding $6 \%$ Loan maturing July 1st. 1800. In pursuance of Chapter 373 of the Acts of the General Assembly of Maryland of 1848, and ratified by the legal roters of the City of Baltimore at an election held November Sth, 1898.
This city does not tax any of its own issues of stock and will pay the taximposed by the State of Maryland on this lssue in place of the bolders tbereof.
Proposals must be addressed to Davld Ambach, President of the Commissloners of Finance, Mayor's Office, and marked "Proposals for Refunding 3 $1 / 3 \%$ 1940 Loan."
The right is reserved to reject any and all bids. DAVID AMBACH, President, J. SEWELL THOMAS, Clerk,

Commissioners of Finance.

## $\$ 33,000$

Borough of Ridley Park, DELAWARECO., PA.

## BONDS.

Ridley Park, Del. Co., Pa., March 15, 1900. Sealed proposals will be received by the Chief Buro'clock noon, 1900 , for the purchase of Borough lars ( $\$ 38,000$ ) in denominations of five hundred ( $(500$ ) dollars each. Blank forms and information for the use of bldders will be furnished upon appllcation to FRANK D. KANE, Clerk of Council.

NEW LOANS.

## $\$ 70,000$

Town of Yreka, Calif rnia,
Municipal Improvement Bonds.
NOTICE IS HEREBY GIVEN that sealed bids for the purchase of Municipal lmorovement bonds, dated April 16th, 190, issued by the Board of Trus-
tees of the Town of Yreka will be received up to and including Tuesday, the 10th day of April, 1900 , at
the hour of 7 o'clock $P$. M., when said bids will be opened. Said bonds have been issued for the acquisystem for Yreka, Siskiyou County, California, and are in the form of serials, consisting of eighty bond of $\$ 87500$ each, bearing intcrest at the rate of five
per cent per annum, payabie annually, two of which mature al the expiration of each year from date of issue, in United States gold coin. served.
Breks may be addressed to U. F. Brown, City Clerk By order of the Board of Trustees of the Town of
Ureka.
$\qquad$
$\$ 40,000$
NEWPORT, ARKANSAS, BONDS.
Proposals will be received until 12 M., April 18th 1900, by A. D. Balley. Secretary of Improvement District No. 4 of Jackson County, Ark., for $840,0005 \%$ 20-year Water Works bonds. Securities are in denominations of $\$ 1,000$ and $\$ 500$. Interest payable semi-annually. Principal will mature $\$ 2,000$ searly Assessed valuation of property $\$ 698,855$. Actual value $\$ 1,500,000$. No indebtedness. A certified check of $\$ 500$ will be required with each bid.

## STATE <br> OF TEXAS.

Offer to Purchase Bonds.
COMPTROLLER'S OFFLCE,
AUSTIN, TEXAS.
The Board of Education destres to purchase for the Permanent School Fund of the State of Tearas, $\$ 1,500,000$ Bunds of the State, Counties and Cities of Texas.
Bids will be received up to April 15th, 1900. Proposals glving complete description of bonds offered, should be addressed to the undersigned at Austin, Texas, and marked proposals for sale of bonds.
K. W. FINLEY, Comptroller.

## WE DEAL IN

SOUTHERN AND WESTERN SECURITIES.
ROSENBERGER \& LIVERMORE,
(Spectalists in Southern and Western Municlpal HORTY WALL STREET, NEW YORK

INVESTMENTS.

## BUTTE CITY <br> Water Co.

Bonds and Coupon Scrip,
Bought and Sold.

## JOHN DEARBORN,

40 State Street, Boston, Mass.

## Government AnD

Municipal Bonds
BOUGHT AND SOLD.
APPRAISEMENTS MADE OR QUOTATIONG FDRNISH EXCHANGE OF ABOVE SECURITIES.

LISTS ON APPLICATION.
N. W. HARRIS \& CO.,

BANKERS,
31 NASSAU ST. (Bank of Commerce BIdg.)

## PUBLIC SECURITIES

suitable for

## SAVINGS BANK AND TRUST FUNDS.

LISTS MAILED ON APPLICATION.
Farson, Leach
chicato,
100 Dearborn St.

MUNICIPAL BONDS.
E. C. StAnwood \& Co., bankers,
121 Devonshire Street, BOSTON.

Interest will be payable June 1 and December 1. Principal will matare $\$ 1.000$ yearly on December 1 from 1901 to 1919 , inclusive, and $\$ 1,000$ on May 31, 1920. A certified chec's for 5\% mast accompany proposals.
Red Lake County, Minn.-Bond Sale.-On March $19 \$ 9,000$ 5\% 10-year Sanders Black River ditch bonds were awarded to Stoddard, Nye \& Co., Minneapolis, at 105'278. Following are the bids:
 Trowbridge. MacDonald \&t
Niver Co... Chicago.......... 8,47100

Jas. G. Foley (for $\$ 3,000$ ).
*And blank bonde.
Rochester, Mass, -Loan Authorized.-The Town Treasurer has anthority to borrow $\$ 5,500$ for a new stone road.
Rochester, N. Y.-Temporary Loan.-On March 29 this city borrowed from Dunscomb \& Jennisnn, New York, the sum of $\$ 200,000$ on two and four months time at $33 / 4 \%$. The following bids were recived :



## M. R.Greene,

$+\$ 25,000$.
$+25,000$. Rochester.
*Two months notes. + Four months notes. 20,000 or more.@4:35\%
St. Charles, Mo. -Bond Election Proposed.-An election will be held in this city on May 21 to vote on the question of issuing $\$ 1750005 \%$ water-works bonds.
St. Johnsbury, Vt.-Description of Bonds.-The \$20,000 4\% school bonds recently awarded to the Brattleboro Savings Bank-the price being 107.64 -are in denomination of $\$ 500$, dated March 1, 1900. Interest will be payable semi-annually at the First National Bank, St. Johnsbury, or at the National Shawmut Bank of Boston. Principal will matare $\$ 5.000$ yearly on Jan. 1 from 1911 to 1914, inclasive.

Salem, Mass.-Bonds Proposed.-This city seeks legislative authority to borrow $\$ 100,000$ beyond the debt limit for sewer purposes.
Temporary Loan.-This city has borrowed $\$ 50,000$ for seven months.
Saugus, Mass.-Loan Authorized.-The citizens of this town have voted for the usual order providing for a loan of $\$ 60,000$ in anticipation of the collection of taxes.

Sandusky, Ohlo.-Bond Offering-Proposals will be received until' 12 M., April 25, by A. W. Miller, City Clerk, for
$\$ 10,0004 \% 10$-year refunding water bonds. Securities are dated April 15, 1900. Interest will be payable semi-annually at the office of the City Treasurer. A certified check for $\$ 500$ will be required with each bid.

School Creek Township, I lay Connty, Neb.-Bond Elec-tion.-This township will vote on April 7 on the question of issuing $\$ 6.0004 \% 10-20 \cdot$ year (optional) bonds in aid of the Nebraska \& Gulf Railway Co.
Sheridau Township, Clay County, Neb.-Bond Election.On April 9 this township will vote on the pr:po:ition to issue $\$ 6, n 004 \% 10 \cdot 20 \cdot$ year (optional) bonds in aid for the Nebraska \& Gulf Railway Co.
Shirley, Mass.-Loan Authorized.-A loan of $\$ 14,000$, payable $\$ 500$ yearly. has been anthorized to pay the floating debt.
Snow Hill, Md.-Bond Election Bill Paises senate. - A bill recently passed by the Senate prrmits an election in this place to vote on the issuance of $\$ 15,0 \mathrm{n}$ ) bonds.
Noath Boston, Va.-Bonds Not Sold.-The $\$ 20,000$ town bonds offered for sale on March 26 were not sold, as only two bids for $\$ 5,000$ each at par were received, which price was not considered satisfactory
Spokane, Wash. Bonds Proposed.-The city officials are considering the question of issuing $\$ 50,100$ bonds for the extension of the water system. It is proposed to issue securities to mature part yearly for ten years and to pledge the revenue of the water-works system for the payment of the bonds, which, under a ruling of the Supreme Conrt, are not a part of the general debt of the city.
Steelton (Pa.) School District.-Lnan Proposed.-This district is contemplating a loan of $\$ 65,400$ for the completion of a high-school building,

Stillwater, 0kla.-Bonds Voted-At a recent election this place voted to issne $\$ 35,000$ water-works bonds.

Sntton Township, Clay County, Neb.-Bond Election.An election will be held in this township on April 7 to vote on the question of issuing $\$ 10,0004 \% \quad 10 \cdot 20$-year (optional) bonds in aid of the Nobraska \& Gulf Railway Co.
Taylors Falls, Chisago County, Minn.-Bond Offering.Proposals will be received until 10 A M., April 9, by L. W. Marston, Town Recorder, for $\$ 10.010$ 5\% bonds. Secnrities are issued under authority of Chapter 148, Laws of 1893, as amended by Chapter 129, Laws of 1895. They are in denom-

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ination of $\$ 500$. Principal will mature $\$ 500$ yearly from 1902 to 1909, inclusive, and $\$ 6,000$ in 1910. The town bas no indebtedness at present. The assessed valuation is $\$ 104,000$.

Toledo, Ohio.-Bond Election.-An election will be held on April 2 to vote on the question of issuing $\$ 150.000$ boulevard bonds.
Towns County, Ga.-Bond Sale.-We are advised that this county has sold at par the $\$ 8,0005 \% 1-30 \cdot$ year (serial) bonds mentioned in the Chronicle Nov. 18, 1899. Of this issue $\$ 1,3331 / 3$ was taken by Geo. A. Letford, Chicago; $\$ 5,866 \frac{3}{3}$ by W. M. stafford \& Co.. Chattanooga, and $\$ 800$ by Joe Townsend of Fain, Union County, Ga. Bonds are in denomination of $\$ 26066 \%$ and are dated Dec. $1,1899$.

Travis County, Texas.-Bond Sale.-This county sold and delivered to the State on March 21 an issue of $\$ 133,0004 \%$ 5 -40-year refunding bonds. Securities are in denomination of $\$ 1,000$, and the interest will be payable annnally on Apill 10 of each year.

Utica, N. Y.-B.nds Proposed.-A bill providing for an election to vote on the question of issuing $\$ 20,000$ school bonds is before the State Legislature.

Virginia.-Bond Purchase.-On March 21, 1900, the Commissioners of the Sinking Fund purchased from Scott \& Stringfellow, Baltimore, $\$ 115,000$ "century bonds," issued under the Act of Feb. 20, 1892. The prices paid by the Commissioners for the bonds ranged from $90 \cdot 20$ to 90.75 .

Warsaw (N. Y.) Union School District No. 10.-Bond Offering. - This distr ct will sell at public auction at the law office of Botsford \& Botsford, in the village of Warsaw, at 10 A. M., April 2, an isfue of $\$ 6.0005 \%$ bonds. Secarities are in denomination of $\$ 500$ or multiples thereof, dated April 2, 1900. Interest will be payable annually at the office of the District Treasurer. Principal will matare $\$ 2,000$ yearly on Oct. 1 from 1901 to 1903, inclusive.
Wellington, Kan. - Further Details of Bond Offering.-As stated in the Chronicle of March 10, proposals will be received until 12 m., April 10, by A. B. Cheever, City Clerk, for $\$ 50,00041 / 2 \% 10 \cdot 20$-vear (optional) water-works bonds. We are now advieed that the city will also issue $\$ 14,00041 / 2 \%$ $10-20-$-year (optional) Alectric-light bonds, which will be taken by the State School Fund Commission. All of these bonds will be issued pursuant to Chapter 82, Session Laws of
1897. They are in denomination of $\$ 200$, dated May 1, 1900, Interest will be payable semi-annually at the fiscal agency of the State of Kansas in the city of New York. Proposals for the water bonds must be accompanied by a certified check for $\$ 2,500$, drawn npon some national or State bank, payable to the order of the City Treasurer or Mayor. The official circular states that there is no litigation pending or threatened affecting the validity of these bonds.
Westport, Mass.-Loan Authorized.-The Town Treasurer has received authority to borrow not more than $\$ 12,000$ in anticipation of the collection of taxes.

Whiltman, Mass.-Loan Authorized.-The citizens of this town have given the necessary authority to borrow not more than $\$ 80, c 00$ in anticipation of taxes.
Wilbarger County, Texas.-Bonds Approved-The Attorney General has approved an issue of $\$ 3,000$ refunding bridge bonds.

Williamson County, Texas.-Bonds Not Sold as Yet.-It has been stated in some of the papers that an issue of $\$ 20,000$ $31 / 2 \%$ 2-20-year (optional) jail bonds had been sold by this county. In reply to our inquiries we are informed by S. K. P. Jackson, County Treasurer, that this county has not sold any bonds recently. The Commissioners' Court, however, has passed an order to refund $\$ 20,000$ bonds at $31 / 2 \%$ interest, but the terms of the order have not yet been complied with.

Woodbiry County (P. O. Sioux City), Iowa.-Bond Offer-ing.-Proposals will be received until 2 P. M., April 5. by the Board of Supervisors for $\$ 175,000 \div 0$ year judgment bonds. Interest to be at the rate of either $31 / 2 \%$ or $4 \%$, payable semi-annually.
Wyandotte, Mich.-Bond Election Proposed.-The City Council is considering the question of calling an election to vote on a proposition to issue bonds for a sewer system.
Treka, Cal.-Bond Offering.-Proposals will be received until 7 P. M., April 10, by U. F. Brown, City Clerk, for $\$ 70,-$ $0005 \% 1-40$-year (serial) gold water bonds. Securities are in denomination of $\$ 875$, dated April 16, 1900. Interest will be payable annually.

The official notice of this bond offering will be found among the advertisements elsewhere in this Department.

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