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SATURDAY, DE( E MBER $\mathrm{r}, 1900$.
NO. 1850.

CLEARING HOUSE RETURNS.
For the month of November the clearings make a very fav. orable exhibit. In the aggregate for the whole country the excess over 1899 reaches 10.7 per cent. For the eleven months the decrease from a year ago is 10.1 per cent.


The week's total for all cities shows a gain of 100 per cent over 1899. The increase over 1898 is 11.6 per cent and the excess over 1897 is 31.8 per cent. Outside of New York the increase compared with 1899 is $5 \cdot 6$ per cent, the gain over 1898 is 3.0 per cent, and the excess over 1897 reaches $10^{\circ} 2 \mathrm{p}$. c.

| Olearings at- | Weok ordanno December 1 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1900. | 1898. | P. Oent. | 1898. | 1887. |
| New York | $1,169.836,34{ }^{8}$ | $1,030.186,097$ | +12.8 | 1,001,138,114 | 793,990,908 |
| Philadelph | 80,087.811 | 88.588 .884 | +4.0 | 85,818.518 | 82,026,489 |
| Pittaburg | 28883.918 | 25,371,970 | +13 ${ }^{\circ}$ | 20,710,418 | 17.778 .017 |
| Baltimor | 28.838538 | 18,481,468 | +9.7 | 28,080,774 | 17,830,045 |
| Buffalo | 4,317.524 | 4,427,439 | $-1 \cdot 6$ | 5.251,534 | 5,846,781 |
| Washingt | 2,084,928 | 2.267 .542 | $-8^{\circ} 1$ | 2.270283 | 2,218,521 |
| Albany | 2.881,977 | 2,484,053 | +15.5 |  |  |
| Rochest | 2,169.428 | 2,057.414 | +5.4 | 2,128,340 | 2.181,081 |
| Syracuse | 1,071,775 | 995,865 | + $7 \times 8$ | 1,123,440 | 1,247,489 |
| Scranton. | 822,289 | 1.000.884 | $-17 \%$ | 1,288,447 | 1,161,884 |
| Wilmingto | 703,289 | 712,652 | -1*8 | 803,252 | 777.214 |
| Binghamt | 412.200 | 883.400 | +23'7 | 360,900 | 815,900 |
| Chester | 281,021 | 284.058 | -2.8 |  |  |
| Total M | 1,321.381.071 | 1,284,057,640 | +11.8 | $\overline{1,143.803 .085}$ | 924,283,230 |
| Boston | 116,817,271 | 114,558.761 | $+1.5$ | 120,791,300 | 109,032.810 |
| Providenc | 6,240 800 | 5,779,200 | +8.0 | 5.777,400 | 5,228,900 |
| Lartford. | 1,896,316 | 2,415,191 | $-21.5$ | 2,483,540 | 2,987,018 |
| New Have | 1.203,408 | 1,674 3 388 | $-27 \cdot 8$ | 1,857,165 | 1.884,030 |
| Springfield | 1,312,670 | 1,241,892 | $+5.7$ | 1,609,6ヶ6 | 1,470.648 |
| Worceste | 1,117.469 | 1,101.484 | $+1.4$ | 1.548,188 | 1,477.278 |
| Portland | 1,082,107 | 1,092 293 |  | 1,943,567 | 1,675,744 |
| Fall Rive | 985.414 | 1,185,889 | $-18.8$ | \#19,682 | 1,026,853 |
| Lowell. | 442,357 | 477,148 | -73 | 708,128 | 789,518 |
| New Bedf | 641.828 | 389468 | $+3 y^{\circ} 0$ | 516,485 | 500,644 |
| Holsoke.. | 210,121 | 318,544 | $-31.1$ |  |  |
| Total Ne | 131,820,789 | 130.229,691 | +08 | 137,223.12\% | 125,841,180 |
| Chicago | 122,188 101 | 119972,808 | +1.8 | 125,607,103 | 115.828.839 |
| Cincin | 18,617,700 | 18,907,930 |  | 18,410,700 | $18,740.600$ |
| Detrolt.. | 7,120,713 | 6,977.229 | +2.0 | 7.417.543 | 7,265,706 |
| Cleveland | 10, 800.091 | 9,109.127 | +10.4 | 8,182 544 | 6,441,735 |
| Milwankee. | 5,404.332 | 5.354,387 | +1.0 | 5,543 351 | .454.986 |
| Columbus | 4.603.800 | 5,9r0,800 | -282 | 4.650 .400 | .879,800 |
| Indianapolis | 8,101.103 | 2,835,886 | +17\% | 2.851.131 | .721,728 |
| Peoria. | 2,103,58B | 1,514,448 | $+98$ | 1.8u3,870 | 2,201.770 |
| To.edo | 1,702,913 | 1,708,717 | $-0^{\circ} 3$ | 1,580 272 | 1.948.734 |
| Grand R | 985.691 | 1,016.810 | -8.0 | 1,024,331 | 926,720 |
| Daytou | 997.321 | 985122 | $+68$ | 933,4 8 | 715.240 |
| Evansvill | $88^{2} 8,102$ | 954.184 | $-10^{\circ} 6$ | 784,881 |  |
| Youngstow | 280.458 | 245,385 |  | 316,718 | 55 |
| 8pringteld, | 381.324 | 390.831 |  | 341.832 | 0000 |
| Lexington | 437.658 | 442,971 | $-1.2$ | 488.488 | 463591 |
| Akron | 422,0, 0 | 323,700 | +30.4 | 300,300 | 278000 |
| Kalamaz | 340.485 | 833.480 |  | 310.182 | 249.184 |
| Rockford | 312,21] | 254.541 | +228 | 176,952 | 157,349 |
| Springtield | 251,214 | 287,814. | $-8^{\circ} 0$ | 181,284 | 170.200 |
| Canton | 240,385 | 234,011 | +2\% | 226,688 | 190,373 |
| Jacksonvi | 105,22, | 138,890 |  |  |  |
| Quincy.. | 200,000 | Not include | d in tot | 1. |  |
| Tot. Mid. West'n. | 175,483809 | 171,258.388 | +25 | 175,608.531 | 185.859376 |
| San Franc | 21,383.917 | 20282107 | +53 | 18,387.271 | 18012,881 |
| Salt Lake | 2,915,894 | 8.155.315 | $-7.4$ | 8,732,649 | 2,222 198 |
| Portiand | 2,135.363 | 1.910.835 | +118 | 2,301.719 | 2.773 .938 |
| Los Angele | 2,288,281 | 1,916.902 | +18.3 | 1,448,384 | 1,052,840 |
| Seattle. | 2154505 | 2,045 405 |  | 1,500 000 | 1,216,181 |
| Spokan | 1,027,r.31 | 1,280.573 | $-18.5$ | 1,260,058 | 958710 |
| Tacoma | 1,081,581 | 976,781 | +8.7 | 844,955 | 848,409 |
| Heleua | 588.688 | 593.062 |  | 848,464 | 550.000 |
| Fargo............... | 400.000 | 441,810 | $-9 \cdot 8$ | 581.000 | 418517 |
| Sioux Falls.......... | 158,490 | 128,804 | +214 | 122451 | 118,118 |
| Total Pact | 34,089,786 | 32.712,938 | $+1 \cdot 1$ | 30,207,578 | 29818944 |
| Kansas CIt | 14,159,360 | 11,946.538 | +24.8 | 12,434 383 | 11.838 .638 |
| Minneapo | 17,460,168 | 13,801,915 | +26.5 | 12.6243848 | 19.011 .938 |
| Omaha | 5,762 785 | 4,957,444 | +162 | 7,248,077 | 5.620.875 |
| 8t. Paul | 4.840.133 | 4,950.114 | -28 | 5,918.833 | 6.223 .057 |
| Deuver. | 8,842,263 | 8.471,518 | +10\% | 3 413,881 | 2,616935 |
| St. Josep | 3,423,019 | 2,914,853 | +17.5 | 2,662.230 | 1,502 858 |
| Des Moin | 1,421,073 | 1,120,693 | +288 | 1,350.000 | 1,250,000 |
| Davenpor | 897.775 | 818,2 241 | -148 | 943.387 | 758408 |
| Sioux City | 1,313,148 | 889.484 | +32\% | 994.876 | 800,381 |
| Topeza | ع00,348 | 453,571 | +75.3 | 868.818 | 881.552 |
| Wichita | 503,017 | 478855 | +6. | 484.377 | 418.454 |
| Fremon | 133,405 | 78.217 | +70.6 | 102,901 | 104238 |
| Hastings | 178467 | 148,928 | +185 | 180,000 | 101,372 |
| Tot. other West. . | 54583045 | 45527818 | +18.8 | 28.844 651 | 44810.501 |
| St. Louis | 30458297 | 28107,235 | +84 | 31,045.733 | 33511.898 |
| New Orlea | 16.274089 | 13.69\%, 102 | +184 | 13533.101 | 12.409190 |
| Loulsville | T. 166142 | 7,951,15. | -99 | 7,200978 | 7,308.231 |
| Galvesto | 4,712000 | 8,630 750 | +299 | 4,505 160 | 4.782300 |
| Houston | 4.720,581 | 4,080,449 | +3.7 | 4,500,088 | 4.037,812 |
| Savant | 5 512,785 | 3,609,443 | +53.0 | 3.581.841 | 3.245,974 |
| Richmon | 2 784,9,9 | 3.020.036 | -78 | 3,368.934 | 2.738817 |
| Mempbis | 4,010,780 | 2,871.399 | +84.8 | 2.944,123 | 2 と07.101 |
| Atlanta | 2,091 140 | 1.722.011 | +214 | 1,733,632 | 1.676204 |
| Nash Fill | 1,178,740 | 1,312916 | -108 | 1,241.017 | 1,385.089 |
| Norfolk | 1,144.622 | 1,112.791 | $+2^{\circ} 0$ | 1,549,738 | 1,205 415 |
| Augusta | 1,683.858 | 692,301 | +144 8 | 947,778 | 1,088,031 |
| Knoxville | $405.8 \mathrm{R1}$ | 505.484 | -19'7 | 480,800 | 443670 |
| Fort Wort | 920.000 | 1,034,612 | -111 | 857,473 | 1,187,569 |
| Blrmingh | 915,146 | 90, 468 | +1.8 | 55.838 | 358540 |
| Macon. | Bi77,000 | 818,090 | +9\%9 | 537,000 | 478,838 |
| Little Rock | 638.569 | 488.758 | +45.8 | 450,032 | 910000 |
| Chattanooga | 320,000 | 398,484 | -48 | 35\%. 388 | 317.780 |
| Jacksonville. | 191.169 | 184284 | -18 | 207640 | 202,774 |
| Total 80u | 85.813 .721 | 78547.823 | +121 | 82,943 925 | 80.490086 |
| Total all.. | 1,803,602,221 | $1.610082,088$ | +10.0 | 1.618.136,797 | 1,970 048280 |
| Outside N. York. | 635745.876 | 601,785,122 | $+50$ | 618948.083 | 516787884 |
| Montreal | 18875504 | 14,922 418 | -70 | 15.355238 | 18,523 223 |
| Toronto | 9.532 .897 | 9,998 594 | $-47$ | 10.184887 | 8,872,310 |
| Wlnnipeg | 2.803272 | 3.2-6 158 | -147 | 3,284 394 | 2,275.860 |
| Halifax.. | 1530.070 | 1,500.000 | +2.0 | 1,187 838 | 1,371,595 |
| Hamilton. | \%92.286 | 858.878 | $-7^{\circ} 7$ | 780883 | 708.885 |
| St. John | 688.433 | 572.283 | $+20 \cdot 8$ | 501188 | 570,608 |
| Victoria | 607.138 | 451029 | +13.4 | 750.548 |  |
| Vancouv | 837.648 | 850,507 | $-1 \cdot 5$ | 853.338 |  |
| Total Canada | 80,807.180 | 32.434 893 | $-5.6$ | 32,008,516 | 27,116,961 |

On pages 1171 to 1174 will be found extended extracts from the annual report to Congress of the Secretary of the Treasury, Mr. Lyman J. Gage.

## THE FINANCIAL SITUATION.

Very little significance in public estimation has attended the meeting of Congress for its short session this week. The daily press has given large space to a description of the bouquets which were incident to the occasion, and less attention than usual to the work to be done. Looking at the event as an influence on business affairs, that treatment is perhaps a fair expression of the average judgment of industrial classes. We do not mean that there is an absence of deeply interesting questions awaiting discussion and settlement by the law-making powers. Further legislation is needed to perfect our currency arrangements, but the President and Secretary Gage both indicate that although that is true there is no urgency in the demand for action, and in that view the public fully acquiesces, believing that the affair can be dealt with more satisfactorily by the next Congress, when there will be longer time for deliberation and a larger majority for sound money-conditions which improve the chance of doing what is wisest and best. So, too, our taxes need to be lessened. That is a pressing subject, and the outlook is that it will receive attention. Whether the relief granted will be as great as the occasion permits and the public desires cannot be certain, for there are not a few members who will seek rather to spend than to reduce the surplus. But whatever be the conclusion respecting this and other measures pending, the action is not likely to interfere with business plans, and hence, as said, the meeting of Congress has not absorbed public attention to anywhere near the extent it has on many previous similar occasions.

The strength of the Treasury situation was, of course, substantially known from the daily and monthly official exhibits before Secretary Gage's report to Congress was issued. But the figures he now gives include estimates of the revenue and disbursements for the remaining months. Thus he is able to show definitely a surplus during the current fiscal year ending June 301901 of 80 million dollars. The Secretary also estimates the revenue for the following fiscal year, under the laws as now existing, at 30 million dollars in excess of the previous year, that is at $\$ 716,633,042$ against $\$ 687,773,254$. Consequently, assuming the disbursements at the same figure as in 1901 the surplus in 1902 would be 110 million dollars. As the proposal is to change the revenue laws so as to repeal taxes which yield this year 30 millions of dollars, that action would leave a sarplus in 1902-granting there was no change in the appropriations-of $\$ 80,000,000$, the same as in the current year. No doubt, however, the disbursements will be materially increased. The Secretary has in his report (page 11\%1) a statement of estimates for that year "submitted by the several executive departments" of the Government, which estimates aggregate $\$ 690,374,804$, and consequently leave a surplus of only $\$ 26,258,237$, and that, too, without making any allowance for tax reduction or sinking fund requirements. We do not understand the relevancy in this discussion of such free-handed estimates and therefore have not considered them in the foregoing.

Secretary Gage's remarks with regard to the currency law of (last session) March 14 and his suggestions for the future consideration of Congress are judicious and will no doubt be heeded. In view of the many other subjects which demand attention at this short session he does not, as already stated, anticipate immediate action. A forward step, he well says, has been "taken to the great benefit of all our material interests;" and "well-considered amendments necessary to solidify and complete the work so well inaugurated" are sure to follow. As evidence of the strengthened confidence in the purpose and power of the Government to maintain the gold standard, Mr. Gage cites the fact that gold has since the enactment been flowing towards the Treasury instead of away from it. $\Delta t$ the date of the report the free gold in the Treasury, including the $\$ 150,000,000$ reserve, was $\$ 242,-$ 000,000 , while the Treasury held besides more than $\$ 230,000,000$ against which certificates have been issued. As to the bank-note provisions of the Act which liberalized the issue of notes, he thinks they also were wise and timely. But he well says that the measure, prolific as it has been in good results, needs reinforcement in important particulars.
He makes prominent two defects. The first of these is the lack of a mandatory requirement compelling the Secretary of the Treasury to fully protect the gold reserve. He says the law is all-sufficient when enforced by a zealous and watchful officer, bat could be so executed by an unfriendly agent as to destroy confidence in the continuation of our gold standard and so finally to wreck it. The other suggestion relates to the bank-note issue. He very truly observes that under our present system no assurance exists that the volume of notes will be continuously responsive to the country's needs, expanding when such needs require and contracting when superfluous in amount. "The supply of currency is but remotely, if at all, influenced by the ever-changing requirements of trade and industry. It is related most largely, if not entirely, to the price of Government bonds in the market." Our readers do not require to have these defects of the law further explained to-day. They well know the need there is for remedial legislation on both points.

A revival in the outflow of currency is a notewoithy incident. Last week the movement was small, this week it is larger. Another condition is an upward tendency in money. If evidence wers wanted to prove the necessity for making the change suggested by Secretary Gage in the national bank-note provision of the Gold Standard law, it might be found in the facts just mentioned. A recurrence of this ontward movement was not anticipated. This is the period of the year of least activity in industrial affairs, and consequently the time when currency should be flowing into New York and money getting easier. That course and tendency ought to be more marked than usual this fall because there has been added to the volume of bank notes afloat $\$ 77,587,038$ during the seven and a-half months from March 14, when the law was passed, to October 30. Moreover and during the same period our gold production has been at least at the rate of six million dollars a month, say $\$ 45,000$,000 , while the net exports of gold have reached only about $\$ 5,000,000$. Deducting the net gold export we
find in the two items of gold and bank notes an increass in the currency volume of 117 $\frac{1}{2}$ million dollars in the short period of $7 \frac{1}{2}$ months. Furthermore, as our New York Clearing Honse banks reported their holdings March 17 of gold and currency at \$206,207,100 and on November 3 at $\$ 216,3 \% 4,200$, only about 10 million dollars of this increase was at the later date held at this trade centre, and hence the balance, $107 \frac{1}{2}$ million dollars (less an increase of $8 \frac{1}{2}$ millions within the same interval in the Sab-Treasury holdings), was during the time specified added to the already large amount in circulation and on deposit in the interior. To have, under these circumstances, the inquiry for currency renewed from both the South and West is indicative not of a requirement to meet quickened industries already more than supplied, but of a disturbing currency system working without natural method or regulation because influenced not by the laws of trade but only by the price of bonds.

The listing of the stock of the Pennsylvania Rail. road Company on the New York Stock Exchange is an event of some importance, and saggests interesting reflections. It illustrates how men are sometimes driven on against their will. The company has often been urged to take this step, but successive managements have resisted the effort. The Pennsylvania Railroad has been for years not only one of the strongest and best-managed railroad properties in the United States, administered in accordance with liberal and progressive ideas, but there has always been a desire on the part of those controlling its affairs to preserve its character as a distinctive investment property. To that end anything that might subject dealings in the shares to speculative influences has been rigidly discouraged. The management has, of course, been too enlightened to enter tain any prejudice against this center, but as from the very nature of the ease speculative movements are more common here than at other Stock Exchanges, it seems to have been felt that in the interest of the stockholders themselves it was not well to invite or incur the risk of that class of dealings in the case of their shares. So it happened that the company could not be prevailed upon to depart from the policy of confining or attempting to confine transactions to the Philadelphia market. For a long time orders for the shares had to be exclusively executed in Philadel. phia. But as early as May 1888 the stock made its appearance in the unlisted department of the New York Stock Exchange. This was an attempt on the part of those who thought well of the stock to create a market for it here. The company was not a party to it. Nor did the effort amount to much in this early period. The calling of the company's name served to provide a bid or an asked price at times, but dealings occurred only at rare intervals, and for a long time not at all. As the stock had to be sent to Philadelphia anyway to be transferred, buyers and sellers sent their orders there too.

About three years ago the situation changed. The Pennsylvania Railroad property had been expanding enormously and its capital was getting too large and its shares too desirable to be restricted to a local or circumscribed market. Despite the obstacles to ownership here, extensive investment purchases were made for New York account, and the stock was coming this way in large amounts. Finally one day in $189 \%$ deal-
ings began in volume on the New York Stock Exchange. The transactions quickly assumed extensive dimensions, and during the last two years the sales here have been on such a scale as to demonstrate conclusively that Philadelphia would have to give place to New York as the chief market for the stock. This happened notwithstanding that the company had no transfer office in this city, and that change of ownership could only be registered on the company's books at the home office. The dealings were still in the unlisted department as before, and thus the carious spectacle was presented of a stock of the highest character keeping company with the motley assortment of properties which are scheduled as "unlisted" because their managers shun the light of day and will not or cannot comply with the requirements necessary to get their securities on the regular list. Such a condition of things obviously could not continue. Moreover, the work of shipping stock back and forth between Philadelphia and New York was proving as inconvenient and vexatious to the company as to the holders. The management, therefore, have accepted 菞the logic of the situation, and it is to their credit that they have. They have opened a transfer office in this city and have had the stock listed on the New York Exchange in the regular way, beginning December 1. By this act they have corrected an anomaly by which the stock of the foremost railroad company of the United States had a regular accepted market on the Exchanges of Europe, but no standing on the Board at New York. It can be truthfully declared, too, that in making the change the management have not departed from their timehonored policy of conserving the investment "Interest in the property, for it was the growing proportions,of the investment holdings in this market, and not the development of a speculative interest, that made the change imperative.
In the listing application some striking figures are given illustrating the strength and earning capacity of the Pennsylvania Railroad property. For instance, it is pointed out that since 1856 the company:has paid cash dividends in every year, that the average yearly rate during the last forty-five years has been over 7 per cent, and that the amount disbursed for dividends in this period has been over $\$ 200,000,000$. An income statement is presented showing that on the lines east of Pittsburg and Erie alone (operated directly) the gross receipts for the ten years ending December 311899 were $\$ 657,023,971$ and the net receipts $\$ 203,834,58 \%$. In these ten years no less than $\$ 18,628,941$ has been"appropriated from net income for extraordinary .ex. penditures in the revision of grades and alignments and the making of other improvements. The figures given bring the results down to the 1st of the current year. What large further expanaion the company has been making in its revenues during 1900 the reader has been told in the monthly returns which we have published from time to time. In our railroad news department last week we gave the figures for October and the ten months, from which it appeared that, as compared with the corresponding ten months of 1899, gross earnings on the lines east of Pittsburg and Erie had risen \$10,532,700, and on the lines west of Pittsburg $\$ 3,253,000$, while net had increased $\$ 5,609,400$ on

In other words, the combined improvement amounts to nearly 14 million dollars in gross and to over 6 million dollars in the net. The revenues have been steadily rising for a good many years, as is evident from the following statement comparing the figures for October and the ten months on the Esstern lines-the only portion of the system for which we can make such a comparison.

| Lines East of Pittsburg. | 1900. | 1889. | 1898. | 1887. | 1896. | 1895. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| October. <br> Gross earnings.... | $\begin{gathered} \$ \\ 7,718,578 \end{gathered}$ | 6,578,278 | $\stackrel{\$}{8,001,778}$ | $\begin{gathered} \$ \\ 5,093,778 \end{gathered}$ | $\begin{gathered} 8 \\ 5,586,8 ; 8 \end{gathered}$ | $\begin{gathered} \$ \\ 6.283,278 \end{gathered}$ |
| Operat'g expenses | 4,878,878 | 4,439,178 | 3,7057,178 | 3,820,878 | 3,589,278 | 4,002,278 |
| Net earnings.. | 3,039,700 | 2,587,100 | 2,244,600 | 2,175,800 | 2,057,600 | 2,261,0.0 |
| Gross earnings.... | 69,970.484 | 69,437,784 | 54,040,584 | 52,785,284 | 51,657,848 | 33,109,048 |
| Operat'g expenses | 48,819,57\% | 41,846,277 | 87, 188,377 | 35,878,477 | 36,888,535 | 37,135,885 |
| Net earnings.. | 23,150,907 | 17,541,507 | 16,972,207 | 18,906,807 | 14,769,313 | 15,974,118 |

It is understood that the conference of executive officers of Western, Northwestern and Southwestern railway companies, which has been in session this week, took an important step yesterday by appointing an advisory committee of representatives of leading financial interests in all the great properties of the companies represented. The gentlemen who will form the committee will be not only those who afford financial support, but also those who represent in a large way the securityholders, whose interests are affected by rate wars growing out of rebates, private concessions, secret contracts, and other similar methods for securing traffic, which are prohibited by the Inter-State Commerce law as well as being in npposition to the best business judgment of the oldest, most experi. enced and conservative of the railway presidents. This appears to be a move in the right direction, because it will place the ownerz of railway properties behind the officers who are endeavoring to conduct railway affairs lawfully and profitably.

There has been considerable activity at rising prices in the securities of the Denver \& Roo Grande Railroad this week. The movement simply reflects the growing prosperity of the road. One evidence of this is found in the action taken on Thursday in increasing the dividend on the preferred stock. This stock has been receiving 4 per cent per annum the last two years. The semi-annual payment has now been raised from 2 per cent to $2 \frac{1}{2}$ per cent. It is estimated that the income account for the six months to December 31 will show a surplus above charges in an amount equal for that period to 4 per cent on the preferred shares. It was accordingly deemed safe and prudent to enlarge the dividend. The mining and agricultural interests are all doing well in the country served by the road, and the present fiscal year, it is thought, will yield gross earnings of 11 million dollars, against only $\$ 6,476,043$ in $1893-4$ and $\$ 6,945,114$ in $1896 . \%$, the two years of greatest depression experienced by the road. While enlarging its dividend distribation the company is paying for extensive improvements out of earnings. For instance, 15 locomotives and 14 passenger cars have recently been added to the equipment, and the cost, $\$ 360,000$, charged to profit and loss-which means that the value of the equipment will be kept the same on the books, notwithstanding these additions.

Offlcial rates of discount at the chief European centres remain without change. The Bank of Bengal at Calcutta has, however, advanced its rate from 4 per cent to 5 per cent. The open market rates at London were quite firm this week, influenced by a further issue of $£ 2,000,000$ in Treasury bills, which, with the $£ 3,000,000$ Exchequer bonds placed last week, will absorb $£ 5,000,000$ from the market. The London cable also reports that a supplementary vote for $£ 16,000,000$ war loan was announced in Parliament to-day. The movements of cash shown by the bank statement of last week were entirely at variance with the preliminary estimates, showing a net gain of $\$ 1,842,300$ instead of a loss of $\$ 2,587,000$ in this item, as estimated. The derangement in the calculation was in great part due to the system of averages. There was a gain of $\$ 3,559,100$ in specie and a loss of $\$ 250,600$ legal tenders by the National City Bank, making a net gain of cash by this institution of \$3,308,500 . The surplus reserve of the banks shown by the statement was $\$ 10,865,675$. The movement of money to the West through Treasury transfers, wnich was begun last week, was resumed this week, the transfers of currency being heavier and made both to Chicago and to New Orleans. The outstanding issues of the extended 2 per cent bonds reported by the public debt statement of November 30 were \$1,906,400 , against $\$ 25,364,500$ when the call for redemption was made May 18. The applications for the exchange of fundable bonds for the new 2 per cents were, at the close of business on Thursday, \$373,027,350.

Money on call, representing bankers' balances, has loaned at the Stock Exchange during the week at 6 per cent and at 3 per cent, averaging $4 \frac{1}{2}$ per cent, and the offerings have been almost wholly confined to the banks. On Monday loans were at 6 per cent and at $3 \frac{1}{2}$ per cent, with the bulk of the business at 4 per cent. On Tuesday transactions were at 5 per cent and at 3 per cent, with the majority at $4 \frac{1}{2}$ per cent. On Wednesday loans were at 5 per cent and at 4 per cent, with the bulk of the business at $4 \frac{1}{2}$ per cent. On Thursday transactions were at 6 per cent and at 4 per cent, with the majority at $4 \frac{1}{2}$ per cent. On Friday loans were at $5 \frac{1}{2}$ per cent and at 4 per cent, with the bulk of the business at $4 \frac{1}{2}$ per cent. Banks and trust companies early in the week loaned at 4 per cent as the minimum, but after Wednesday rates were quite generally marked up to $4 \frac{1}{2}$ per cent. Time loans have been in good demand, and one feature has been transactions in 60 - day collateral loans for the nurpose of tiding over the period of stringency which is expected in January as the result of the semi annual settlements, and there also seems to be some apprehension of activity in money extending into February. Another noticeable feature of the market for time money is that lenders apparently treat industrial collateral more liberally, regarding as good security a larger assortment than they have heretofore accepted. The offerings of money on time have been somewhat restricted, owing to the fact that very many of the trust companies have had their deposits drawn down by those of their depositors who have been making investments in railroad mortgage bonds, and consequently these companies have a smaller amount of money than is usually the case at this season available for employment on time. Rates are quotid at $4 \frac{1}{2}$ per cent for sixty to ninety days, and $4 \frac{1}{2} @ 5$ per cent
for four to six months on good Stock Exchange collateral, but considerable business has been done during the week at 5 per cent for the shorter period, and at this rate also for four months, the latter on an admixture of from 30 to 40 per cent of industrials. Though there has been some buying of commercial paper by the local banks, by far the largest amount sold has been to institutions in the interior. The transactions have averaged 5 per cent, and very little paper has been disposed of at less than this rate. Quotations are $4 \frac{1}{4} @ 43 \frac{3}{4}$ per cent for sixty to ninety day ondorsed bills receivable, $4 \frac{1}{2} @ 5$ per cent for prime and $5 \frac{1}{2} @ 6$ per cent for good four to six months' single names. The offerings are more liberal, and indeed larger than they have been in some weeks.

The Bank of England minimum rate of discount remains unchanged at 4 per cent. The cable reports discounts of sixty and ninety day bank bills in London 4 per cent. The open market rate at Paris is 3 per cent, and at Berlin and Frankfort it is $4 \frac{1}{2} @ 4 \frac{5}{8}$ per cent. According to our special cable from London the Bank of England lost $£ 648,896$ bullion during the week, and held $£ 31,203,125$ at the close of the week. Our correspondent further advises us that the loss was due to exports of $£ 400,000$ (of which $£ 350,000$ were to Egypt and $£ 50,000$ to Java) and to shipments of $£ 249,000$ net sent to the interior of Groat Britain.

The foreign exchange market, though easier in tone on Monday, was thereafter steady to firm, influenced by limited offerings of commercial bills, those against cotton decreasing in volume and drafts against grain being quite moderate. At the same time there seemed to be a good demand for bankers' drafts to remit for stocks sold for European account which had been delivered by the incoming steamers. While the firm rates for money have had some effect upon the market, this influence appeared to be counteracted by the unabated inquiry for remittance and by the small supply of bills. The Alameda, which left Sydney, N. S. W., December 4, for San Francisco, has £300,000 gold, which will probably arrive at its destination before the end of the year. Receipts of gold at the New York Custom House during the week were $\$ 41,248$. The Aszay Office paid $\$ 1,105,49597$ for $d$ cmestic bullion.

Nominal rates for exchange have been $482 @ 482 \frac{1}{2}$ for sixty day and $486 @ 486 \frac{1}{2}$ for sight. Rates for actual business opened on Monday at a decline of onequarter of a cent for long and short compared with those at the close on Friday last of week, to $481 \frac{1}{2}$ (1) $481 \frac{3}{4}$ for the former and $485 \frac{1}{4} @ 485 \frac{1}{2}$ for the latter, while cables remained unchanged at $486 @ 486 \frac{1}{4}$. The tone was easy, growing steady to firm on the following day and on Wednesday, without change in rates. On Thursday the market slightly responded to the firmuess in money, yielding fractionally, but before the close there was a recovery in long and in short, while cables were quoted one-quarter of a cent lower, at $485 \frac{3}{4} @ 486$. The above-noted recovery in short sterling was in great part due to the expectation that the German steamer which; was then due would bring a large amount of stocks from Europe, which would be promptly remitted for. The tone was easy on Friday, with a fall of one-quarter of a cent for short. The following shows daily posted rates for exchange by some of the leading drawers.


The market closed easy on Friday at 4 812 1 @ 4 S1 $\frac{3}{4}$ for long, 485@485年 for short and 4853.@486 for cables. Commercial on banks 481 (a) $41 \frac{1}{4}$ and documents for payment $480 \frac{1}{2} @ 482$. Cotton for payment, $480 \frac{1}{2} @ 480 \frac{3}{4}$, cotton for acceptance $481 @ 481 \frac{1}{4}$ and grain for payment $481 \frac{3}{4} @ 482$.

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

| Week Ending Dec. 7, 1900. | Fieceived by N. Y. Banks. | Shspped by N. Y. Banks. | Net Interfor Movement. |
| :---: | :---: | :---: | :---: |
| Curren | 84,005,000 | 86,682,000 |  |
| Gold $\qquad$ <br> Total gold and legal tenders | 888,000 | 1,123,000 | Loss. 235,000 |
|  | \$4,888,000 | 87,805,000 | Loss. 12.812,000 |
| Result with Treasury operations: |  |  |  |
| Week ERating Dec. 7, 1000. | Into Banks. | Out of Banks. | Net Ohange in Bank Holdinas. |
| Banks interior movement, as above 8ab-Treasury operations............. | \$4,898,000 | 87,805,000 | Loss. 12,812,000 |
|  | 18,800,000 | 19,600,000 | Loss. 2,800,000 |
| Total gold and legal tenders. | 21,688,000 | 827,405,000 | Loss. $85,712,000$ |

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

| Bank of | Dec. 6, 1900. |  |  | Dec. 7, 1889. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Silver. | Total. | Gold. | Silver. | Total. |
| englan | $\frac{x}{81,203,125}$ | 5 | $\frac{5}{31,203,125}$ | $\frac{\frac{x}{6}}{30,787,181}$ | 5 | $\frac{5}{30,787,194}$ |
| Erance | 82,871, ¢72 | 44,404,258 | 187,375,731 | 75,487,387 | 46,707,076 | 122,184,413 |
| Germ | 26,867,000 | 13,841,000 | 40,708,000 | 24,386,000 | 12,568,000 | 38,884,000 |
| Russia | 72,982,000 | 6,801,000 | 79,183,000 | 87,802,000 | 4,753,000 | 82,555,000 |
| Aus.-Hun | 38,340,000 | 8,884,000 | 48,204,000 | 32,408.000 | 10,088,000 | 48,484,000 |
| 3pain | 13,808,000 | 16,350,000 | 90,238,000 | 13,600,000 | 14,178,000 | 27,776,000 |
| Italy | 15,447.000 | 1,735,000 | 17,182,000 | 15,451,000 | 1,484,000 | 16,045,000 |
| Notherlands.. | 4,877,000 | 5,545,000 | 10,422,000 | 3,755,000 | 5,877,000 | 9,882,000 |
| Yat.Belg | 8,813,000 | 1,408,000 | 4,218,000 | 2,910,000 | 1,455,000 | 4,385,000 |
| Iot.this week | 298,408,597 | 99,346,250 | 388,754,858 | 288,804,581 | 87,118,076 | 983,722,607 |
| $\underline{\text { rot. prev. wh }}$ | 288,407.098 | 99,188,621 | 389.045.7192 | 284.708.187 | 97,331,979 | 382,038.166 |

## THE PRESIDENT'S MESSAGE.

In the minds of the framers of our government, the President's annual message was regarded chiefly in the light of a brief of advice by the Executive to Congress regarding the legislation of the session about to begin. The Constitution, in referring to this office of the Chief Executive, prorides that "he shall, from time to time, give Congress information of the State of the Union," and adds that he shall "r recommend to their consideration such measures as he shall judge necessary and expedient." The earlier annual messages, notably those of President Washington, were almost wholly given over to the second of these purposes. As a rule, the "state of the Union" was reviewed concisely in two or three paragraphs, the remainder of the message being devoted to advice in regard to legislation.

In some degree Presidential messages during recent years have conformed to this old conception of the document. It was inevitable, however, that with the steady growth of executive responsibilities the annual message should become more and more an official report on the actions and policies of the Executive rather than a simple series of recommendations for legislative action. During the past five years,
vhen problems of foreign diplomacy, involving im. ortant independent action of the Executive have inreased with great rapidity, this tendency has become nuch more decided. It was indeed noticeable for imilar reasons whenever, as on the eve of the War of 812 or of the Mexican War, foreign complications 1ad arisen. Even then these causes, especially when in Jackson's time) the currency also had come up for liscussion, served to call forth longer and more exensive documents, antil now the annual message eaches the dimensions of a good-sized pamphlet. We eelieve that President McKinley's annual message of ast Monday is the longest ever submitted to a Conrress. But it should also be said that no previous ?residential message has had to deal with so many mportant chapters of Executive policy requiring full eview and explanation for the benefit of Congress.
For reasons already stated, the Chinese and Philipoine questions occupy the greater part of the space. In both, the Executive has had to select and pursue mportant lines of policy without the opportunity of uppeal to Congress, and is now very properly called apon to explain exactly what it has done and why, vefore Congress begins to discuss further action.
As to China, the President has a plain and very areditable story to tell. As a chapter in American iiplomacy, it contains nothing which A mericans need egret or for which they need ever apologize. The President shows, what the soundest English authorities have already admitted, that it was the bombardment of the Taku forts by the foreign fleets-an act of war when no war had been declared-which brought on the orisis at Pekin. We think it is now generally conceded that this bombardment was a grave mistake. The United States took this view of the matter at the time, and its warships stood aloof. It was a proper sequel that the United States ${ }^{1 / 2}$ Government, at a time when the European States were discussing a Chinese war and devising plans of retaliation, steadily adhered to its theory that this country and China were at peace; that the uprising against the foreigners was equally a revolt against the Chinese Government, and that even if our Government was unable to communicate directly with the Emperor, it regarded the loyal Viceroys as 'representing in their friendly and peaceful attitude the Chinese people. It is easy now to see that this diplomatic position offered the only way of escape from frightful in. ternational catastrophe, and that the way was safe and direct. 'But matters were not so clear when Secretary Hay, last July, announced the American position; there was in fact no little doubt whether the European governments] were not leaning irrevocably to the policy of revenge and war indicated in the attitude of Germany. That the policy proclaimed five months ago by the United States has now been practically endorsed by all the other Powers, and that it is bringing the whole Chinese imbroglio to a peaceful and dignified close, is a diplomatic triumph surpassed, in our judgment, by none in the history of the century. It has insured the predominance of the United States in the future affairs of China, because we have been not only the just judge but the friendly intercessor. It has done still more in confirming the moral prestige of the United States in the councils of the Powers.
A full review of this story occupies much of Mr. McKinleg's message. He concludes by stating, for the future, that reparation for the injuries to foreigners
may be obtained quite as effectively from increased guaranties of foreign rights, and complete facilities to foreign commerce in China, as from money indemnity or territorial sequestration. The President endorses Russia's proposition that in the event of failure to agree on these fundamental questions, the dispute shall be referred to the Court of Arbitration at The Hague.

That the part of the message dealing with the Philippines is less gratifying to the national pride, results from the nature of the case. The President's view of the situation is optimistic, though he has not much to add to what has already been made public regarding the movement of events. Mr. McKinley specially emphasizes the need of establishing and encouraging local self-government for the Filipinos, and declares that "business interrupted by hostilities is improving as peace extends; that a larger area is under sugar cultivation than ever before; that the customs revenues are greater than at any time during the Spanish rule; that economy and efficiency in the military administration have created a surplus fund of $\$ 6,000,000$, available for needed public improvements; that a stringent civilservice law is in preparation; that railroad communications are expanding, opening up rich districts and that a comprehensive scheme of education is being organized." But the President does not supplement this statement of the situation by any distinct recommendation beyond the general instructions to the Taft Commission, which are recited. Presumably this Executive attitude means that on the question of formal and final policy towards the Philippines the Executive is ready to follow the decision of Congress. Since Congress is by no means aligned in the question on a strictly partisan basis, and since the Administration has not insisted on any policy which would thereby become a party measure, there is some chance that the whole vexed question may be fully discussed and decided on lines which will properly represent enlightened American opinion.

These are the longest and most important passages of the message. In addition the President recommends increase of the regular army to 100,000 , in order to enable the Government to release volunteers now in service, and approves the Secretary of the Navy's request for more warships. As regards Porto Rico and Cuba; the message virtually limits itself to reporting progress; the Cuban Constitutional Convention having in fact not completed its labors. The President says of trusts merely that "restraint upon such combinations as are injurious, and which are within Federal jurisdiction, should be promptly applied by Congress"-which does not necessarily endorse the Federal Supervision Act proposed at the close of the last session. Of the currency, he remarks that "it will be the duty, as I am sure it will be the disposition, of the Congress to provide whatever further legislation is needed to insure the continued parity under all conditions between our two forms of metallic money-silver and gold." This is somewhat general in terms; but the recom. mendation of a $\$ 30,000,000$ reduction in taxation is positively urged. The Inter oceanic canal question is wholly left to Congress, except for a formal recommendation for agreement with Great Britain to remove obstructions of the Clayton-Bulwer treaty. The ship subsidy plan is not made a foremost matter of consideration, but is merely endorsed in general lan.
guage, and chiefly by citations from a previous mes. sage.

Taken as a whole, the reader of this year's annual message will undoubtedly be most impressed with the immense variety of extremely important problems, home and foreign, which are pressing for the country's decision. 'This of itself is a sign that our position relative to the outside world has changed, and that the charge is probably permanent.

## RIGHTS OF BALTTMORE \& OHIO AND OTHER PREFERRED STOCKS.

A preferred shareholder of the Baltimore \& Ohio on Saturday last instituterl proceedings to determine the rights of the company's preferred stock. This action, particulars regarding which are given in our news columns, makes pertinent an inquiry as to the pro. visions not only of the preferred certificates of the Baltimore \& Ohio, but of other preference shares as well. These provisions were set out at considerable length as regards some twenty railroads, including many of the first rank, in our Investors' Supplement of April 24 1897, October 301897 and April 30 1898, and the issues of the Chronicle of the same dates. Since then, however, several other stocks have come into prominence, and of these the Baltimore \& Ohio in particular has been the subject of much discussion, some persons claiming, like the plaintiff in the suit above mentioned, that its terms of preference are ambiguous. Such ambiguity, if it exist, would appear to affect also the preferred shares of other railroad companies, and therefore, since it touches a point no less vital than the maximum rate of dividend payable on the preferred stock, we may well consider a few facts of general interest bearing on the matter, even without touching on the legal aspects of the question.

The plan of reorganization of the Baltimore \& Ohio provides that the preferred shares shall "be entitled to receive non-cumulative dividends at the rate of 4 per cent per annum before the payment of any dividend on the common stock," In the absence, how. ever, of an explicit statement that the preferred shall not be permitted to share with the common in any further dividends, it is argued that the preferrer stockholders are, or may be, entitled to participate in dividends on the same basis as the common stockholders after payment of 4 per cent on the entire share capital. It is well known that the company's officials have always held that 4 per cent per annum is all that the preferred stock can receive, but the petitioner in the aforesaid suit contends that the preferred stock is entitled either to a dividend of 4 per cent and an additional pro rata share, in common with the common stock, of the remaining profits distributed, or at least to a pro rata share with the common stock in any profits to be distributed after payment of a 4 per cent dividend on both classes of shares.

As the stock of the Baltimore \& Ohio is deposited under a voting trust, the preferred certificates themselves are not commonly available for examination. We have been favored, however, with the exact wording of the certificates, both common and preferred, aud in each we find the following: "The holders of preferred stock * * * are entitled to receive in each year out of the surplus net profits of the company for the current year such yearly dividends (non-cumulative)
as the board of directors of said Railroad Company may declare, up to but not exceeding 4 per centum, before any dividends shall be set apart or paid npon the common stock." This statement, it will be seen, is far more explicit than the other, the additional words "not exceeding 4 per cent" leaving, one would think, little if any room to question the intent of the instrument. At the same time, it is worth while to consider whether those who formulated it departed from established usage in so doing. It should be added that the articles of incorporation of the Baltimore \& Ohio contain no further provisions concerning the point at issue, and we understand do not embrace the clause above italicised.
To determine what have been the forms of expression in common use we have read the preferred certificates adopted by most of the leading railroad companies of the country and in some cases also the articles of incorporation. The result of this research we give below. Ten companies, we find state expressly that all dividends above a certain percentage on the preferred shall belong solely to the common stock. The new Union Pacific Railway certificates, for instance, say: "The holders of preferred stock shall be entitled in preference and priority over the common stock of said company to dividends in each and every fiscal year, at such rate not exceeding 4 per cent per annum, payable out of the net profits, as shall be declared by the board of directors. Such dividends are non-cumulative and such preferred stock is entitled to no other or further share of the profits." The same or a similar provision as the one here italicised has been found in the preferred stock certificates of the following companies.
Distinctly Stating that all Dividends Over a Oertain Per Cent on Preferred Shall go to Common.

Ann Arbor RR.
Atlantic Coast Line RR.
Atlantic \& Danville Ry.
Canadian Paclfic Ry.
*Chicago \& Alton Ry.

Chicago \& Eastern Hinois RR. New York Ontario \& Western Ry. St. Louls \& San Francisco. Ualon Pacifio RR.
Wheeling \& Lake Erie RR.
*The articles of incorporation (in V. 71, p. 1022) state the facts clearly; the certificate we have not seen.

In this list, besides the new Union Pacific, the new Alton, the new St. Louis \& San Francisco, the new Wheeling \& Lake Erie, will be found the older com. panies, the Canadian Pacific, the Eastern Illinois, etc.

Different in form from the foregoing, but in elfec! we should say equally if not more definite, are five certificates of which three were prepared with unusual care by and under the direction of the late Mr. Charles II. Coster, of J. P. Morgan \& Company, who, as he told us, sought to have them models of clearness. These three are the Erie, the Reading and the Southern, and they provide with great minuteness just what are the profits from which the preferential dividends at the specified rate shall be payable, and then say in substance, as do also the other two: "If after providing for the payment of full dividends for any fiscal year on the preferred stock there shall remain any surglus undivided net profits, the board out of such surplus may declare and pay divideuds for such year upon the common stock." The five companies are:
after "Full Dividends" on the Preferired the Directors "May Declare Dividends Odt of Excess Profits
on the Common stock."
Erie RR.
Noriolk \& Western Ry.
8outhern Ry.
Pere Marquette RR.
Reading Company.
The words "full dividends" on the preferred stock are manifestly intended to limit the distribution
dividends on that stock to the amounts stated, and leave to the directors no discretion as to the excess ofits except to say whether or not they shall be di. ded to any extent among the common shareholders. On the other hand, the following companies have sued certificates of preferred stock, that, touching e provision referred to (but omitting in some ses the words "not exceeding"), are substantially e same in their terms as the certificate of the altimore \& Ohio; that is to say, they name the nount of the preferential dividend, or the amount hich it shall not exceed, in priority to the common ock, and do not state in so many words, though stinctly implying it, that all remaining profits, if vided, shall go to the common shareholders.

* Provisions Bimplar to Those in the B. \& O. Certificate. Atchison Topeka \& Santa Fe Ry. $y$ Denver \& Rio Grande RR. 3oston \& Maine RR.
Jentral Massachusetts RR. yhic. Indianapolis \& Louis, Ry. Jhootaw Oklahoma \& Gulf RR. Feorgia \& Alabama Ry.
y Kansas Oity Fort Scott \& Mem. phis RR.
Missouri Kansas \& Texas I\}y. New England RR.
St. Louis Southwestern Ry.
*This refers to the provisions already mentioned without reference the question whether or not the unpatd dividends are cumulative. The certificates contain the words "not exceeding" or "not more to"-per cent.
In addition to the older companies, like the Boston Maine and the Central Massachusetts, are here in. uded some companies of medium age like the Dener \& Rio Grande and the M. K. \& T., also several of aose formed more recently, as the Atchison and the hicago Indianapolis \& Louisville. An excerpt from ae certificate of the Atchison will give an idea of the eneral resemblance which this last lot of certificates ears in the featare named to the B. \& O. provisions.
The holders of the preferred stock are entitled to nonumulative dividends in each and every fiscal year * * * $t$ such rate, not exceeding 5 per centum per annum, as shal ${ }^{1}$ e declared by the board of directors of the company, in prefernce and priority to any payment in or for such fiscal year of ny dividend on the common stock or any other stock of the ompany, but only from individual net profits when and as etermined by said board of directors.
The preferred stock of the Boston \& Maine has een outstanding since 1890 , during which period he common stock has in several years paid divi ends in excess of 6 per cent, but so far as we know o one has ever claimed that the preferred has the hadow of a right to more than its 6 per cent. Also $t$ is significant that there is not, so far as we can earn, a single railroad company which has issued referred certificates stating in unequivocal terms hat all profits after payment of the preferential divilend shall belong pro rata to both stocks, as has been uggested by some in the case of the Baltimore \& Ohio, rithout first giving the common stock a certain porion of the income. Many years ago a preferred tockholder of the Hannibal \& St. Joseph, basing nis claim on an alleged ambiguity in the preferred ertificate, attempted to show that after ${ }^{7}$ per cent vas paid on the preferred, the preferred and common hares should stand, as regards all further dividends, n the same footing. He failed to establish his laim, though the case was carried to the Supreme jourt of the United States.
On the other hand, those cases in which the preerred stock is intended to share pro rata with the ommon after both have received dividends at a cer. ain rate usually have the provisions to this effect so learly stated that there is no possibility of mistaking he intont. Thus, the preferred certificates of the lew Hocking Valley Railway contain the following:
"Whenever 4 per cent dividends shall have been declared on both preferred stock and common stock for any fiscal year, any further dividends for such year shall be equally for the benefit of all shares, whether preferred or common." Stated with similar distinctness in this respect are the provisions of the following companies:
Distinctly stating that Common and Preferred Shall share Pro Rata After Entire Capital Has Received

Certain Specified Rate.
Allegheny Valley Ry.
Hocking Valley Ry.
Buffalo Roohester \& Pittsburg RR. $\mid$ Iowa Central Ry.
Chloago Milwaukee \& St. Panl Ry. Lake Eris \& Western RR. Chloago \& North Western Ry. Chicago St. Paul Minneapolis \& Omaha Ry.
Chicago Terminal Transfer RR. Cinclnnati Hamilton \& Dayton Ry. Cleveland Lorain \& Wheeling Ry. Des Moines \& Fort Dodge RR. Minneapolis \& St. Louls RR.
Minneapolis St. P. \& Sault Ste. M. New York Chioago \& St. Louls RR. New York Busque. \& Western RR. Northern Paolflo Ry.
Pittsburg Cin. Chioago \& St. Louis. Des Molnes \& Fort Dodge RR.
Georgia Southern \& Florida Ry. Rio Grande Western Ry.
In several of the instances in which the preferred is thus admitted to a further share of the profits, the provisions are quite elaborate, stipulating that the preferred shall receive a certain per cent, then the common a certain amount, then the preferred an additional sum, and then the common a further portion. The Allegheny Valley and the Pittsbarg Cincinnati Chicago \& St. Louis are examples, the latter's certificates embodying the following.
The net earnings of the company, as the same may be found and declared by the board of directors but not otherwise, shall be applied to the payment of dividends each year on the preferred and common stock as follows :
First. On the preferred stock at the rate of 4 per cent per annum, payable semi-annually in July and January, or so much thereof as may be earned and declared as aforesaid; but if in any one year there shall be no net earnings found and declared as aforesaid applicable to the payment of dividends on said preferred stock, the obligation to pay dividends in such years shall not exist, nor shall such unpaid dividends be cumulative.
Second. After payment of 4 per cent per annnm as aforesaid on the preferred stock, 3 per cent per annum shall be paià on the common stock.
Third. After payment of 8 per cent per annum as aforesaid on the common stock, 1 per cent additional shall be paid on the preferred stock.
Fourth. After payment of said additional 1 per cent on the preferred stock, 2 per cent additional shall be paid on the common stock.
Fifth. After payment of said additional 2 per cent on the common stock, all net earnings found and declared as aforessid, or so much thereof as the directors shall deem proper shall be paid in equal percentages on all outstanding common and preferred stock of the company.
The intention in all these latter cases regarding the apportionment of further profits is so unmistakable, and the method followed by the Baltimore \& Ohio has been so frequently employed to indicate the maximum rate of dividend to which the preferred can lay claim, that apart from the legal considerations involved the assumption would appear irresistible that the preferred shares of the B. \& 0 . are limited absolutely to 4 per cent per annum.
the function of the country bank.

## Rev. Hevry A. Stimson, D. D.

Among the various forms of the accumulation of capital which are now awakening so lively an interest, and in the minds of some are such a portent of evil, none, except perhaps the railways, is so widely diffused and concerns so many people or represents so much wealth as the banks. Upon thom rests not only the success of most other corporations, but also the commercial and industrial stability of the whole
country. Discussion of trusts, whether hostile or friendly, eventually reaches them; and all questions of the national currency must begin and end with a careful consideration of the part they play. In the great centers of business they are supreme, and in the country they come close to the homes of the people. Everywhere they constitute the channel of exchange; and they preside over the organization, as they are essential to the continuous life, of every business enterprise.
In the discussion of the various financial and social questions which are now uppermost and which are sure to continue so for a good while to come, it has occurred to me that a picture of the daily life of a country bank would be suggestive. Men may think what they will of a great city institution, where, in the inmost recesses of a palatial building, as removed as possible from the life of the people, a small group of wealthy men is supposed to sit in control of the courses of trade and even of the destiny of the nation; and in the heat of political discussion or of excited sympathy with oppressed peoples, fierce denunciation may be directed against them; but when they come to be recognized as a part, and but a small one at that, of a system which is intimately bound up with the welfare and personal life of all, the situation changes. When it is considered that there are something over ton thousand banking institutions of all kinds in the country, it will beseen how few relatively are in the great cities; and when it is remembered that they have about fourteen millions of depositors, or one in approximately every five of the population, counting men, women and children, it will be understood how closely they concern us all.
I chanced recently to spend some time in a small country village which has a single bank, and observation of its daily life set vividly before me the function which the banks fulfill everywhere. This bank is thirty-five years old; its stock of $\$ 50,000$ is almost entirely held in the village. It has paid to its thirtyseven shareholders eight per cent on the average annually. Its stock seldom changes hands, and this dividend is an important part of the owners' income. It has accumulated a surplus of $\$ 20,000$ as its guaranty against loss. It carries 244 accounts, representing the few village stores, some farmers in the neighborhood, two or three small industries and the honseholders of the community, with the professors in the college which is located there. Its deposits are $\$ 130,000$, and it has outstanding loans in the community of about $\$ 50,000$. An average of 125 checks are drawn upon it daily. But these by no means represent the daily service which it renders, for it imports into the town an average of $\$ 10,000$ in currency and $\$ 2,000$ in silver each month, which appears to be absorbed by the community, as it does not return. Furthermore, it has in connection with it a savings bank with deposits varying from eight hundred thousand to a million and a quarter, which represents a very large part of the accumulated capital of the entire commuity, and for the care of which the community is almost entirely dependent upon the officers of the bank.

It may be questioned whether or not, from the standpoint of agriculture, savings banks are an unqualified blessing. Thoughtful people are now calling attention to the fact that the earnings of the farmers, which in earlier days were returned to the land in the form of fertilizers and improvements o
machinery and buildings, are now deposited in the savings bank instead, with the effect that farms, especially in the older parts of the country, are deteriorating in quality, while the owners of them are to be seen moving into the villages and towns to live upon the income of their investments, leaving the farms to degenerate into inferior culture, to pass into poorer hands, or even to go entirely to waste. But be that as it may, the savings bank has come everywhere to represent the stable earnings of a large part of the American people, and upon its careful administration depends their happiness. There are 950 such banks, with five millions of depositors. Furthermore, this country bank issues $\$ 15,000$ of currency-its part of the $\$ 331,613,268$ of the outstanding national bank issue October 31 1900. This, with its own checks and the service which it renders in furnishing exchange for other parts of the country in the form of drafts, makes up the aggregate of its constant service in the daily business of the community.
But in addition to this its officers are rendering a service of which no bank examiner takes note and no record is to be found in any tables of statistics. They are the chief financial advisers of the entire community; they are the usual administrators of the estates of the dead, the trusted counsellors of widows and orphans, and the chief advisers in all the business undertakings of the neighborhood. In all these they are the important conservative factor in its industrial and commercial life. What they do in" preventing foolish investments and heading off rash undertakings cannot be estimated. They are almost the sole channel through which the knowledge of the great commercial world outside reaches the people; they stand therefore both for the stability of its life and the intelligence of its judgment. For all this their compensation is but small, as they live much the same life as their neighbors, enjoying the same comforts, enduring the same trials, and having only the exceptional reward of knowing how.important is the service they are rendering.
In the case of the particular bank of which I am speaking, this service is increased by its administration of the finances of a country college-looking after its investments and meeting the needs of its six or seven hundred students-a service which, however, is incidental as bearing upon the relations of the bank to the community at large.
If, now, this sketch be applied all over the land, it will be seen at once how much we are indebted to a form of organized capital which is indeed one of the oldest in the world, but in our times has gained its wide development. In it may be studied to advantage the initial forms of the accumulation of capital which have come to be the most characteristic feature of the modern world. Whether in some aspects, in the form of trusts and the like, they are dangerous to the welfare of the people and the safety of society or not, a moment's thought will show how thoroughly they are interwoven in all the forms of the modern civilized community, how impossible it would be to dispense with them, and how injurious beyond calculation would prove any serious attack upon them, whether in the form of adverse legislation or the creation of public hostility. Evils here and there in the superstructure may best be dealt with when the extent and the solidity of the underlying foundations are understood and appreciated. Hostility here and there to an individual who may abuse a position of
st or of exceptional power should not be allowed blind our eyes to the daily and inestimable service ich the multitude of managers and directors one kind and another throughout the land are Idering.

## LIMITATIONS UPON VOTING TRUSNS.

[t is open to question whether the recent decision Chancellor Magie of New Jersey, holding illegal e Voting Trust Agreement entered into by the areholders of the Distilling Company of America, $s$ not been given a wider import than the facts warat. In many quarters the ruling has been inter. eted as rendering any form of a voting trust obxious and as forbidding all pooling arrangements similar devices among shareholders. Doubts have en been expressed as to whether a scheme of whatever nd by which the power to vote upon stock is separated m the ownership could be valid. Supposing the cision to be sustained on appeal, it may be accepted defining the limitations to which such arrangeents are subject in New Jersey, but it obviously es not rule them all out. In this instance the arngement contained special obnoxious features, and d nothing in common with such voting trusts as are ually created after foreclosure and reorganization embarrassed properties. In substance Chancellor agie declares that the shareholder could not, under e circumstances existing in the agreement before e Court, make the delegation of power irrevocable, r could the Voting Trust provided for exclude any the shareholders. The importance which has been ven to the case seems to make desirable a more exnded review of the points on which the ruling was sed than we were able to give in our news colums the time.
The Distilling Company is a New Jersey corporaon, and the Court points out that the Legislature that State has conferred upon stockholders of ivate corporations, created by special laws or under neral statutes, the power to appoint a proxy to ist their votes. This power having been given by 10 Legislature, the Court declares it is impossible maintain that a proxy which confides to the atorney thereunder the power to exercise his judg. cent in certain cases, and so separates the voting ower from the ownership of the stock, is void per se. he principal may doubtless limit the power conirred to voting on certain questions and in a certain ay. But if, as is customary, the power is unlimited, must be exercised by the judgment and determinaon of the attorney on any questions which may be resented.
The power of revocation is deemed sufficient to rotect the rights of other stockholders. If, howver, the stockholder undertakes to make irrevaable his grant of power and to denude him. alf for a fixed period of the power to judge nd determine and vote as to the proper mangement and control of the affairs of the corporaion, then whether the grant of power is good or not lust depend on the purposes for which it is given. Then the scheme devised does not embrace a grant of revocable powers by proxy, but seeks a similar obect by the creation of a trust and the appointment $f$ a trustee, to whom the title of the stock is coneyed, a like doctrine must be applied. If no pro. ision is made for the conduct of the trustee, at least $\theta$ would be bound to vote on the stock held in trust
in accordance with the expressed wishes of the cestui que trust; but if the transfer of the legal title to the stock is made and accepted under an agreement of the stockholder which deprives him of all power to direct the trustee, and all opportunity to exercise his own judgment in respect to the management of the affairs of the corporation, then whether the transaction is open to the objection of other stockholders, as depriving them of the right they have to the aid of their co-stockholders, mast be dependent upon the purposes for which the trust was created and the powers that were conferred.

If, says Chancellor Magie, stockholders, upon consideration, determine and adjudge that a certain plan for conducting and managing the affairs of the corporation is judicious and advisable, there can be no doubt that they may, by powers of attorney or the creation of a trust, or the conveyance to a trustee of their stock, so combine or pool their stock as to provide for the carrying out of the plan so determined upon. Bat if stockholders combine by either mode to entrust and confide to others the formulation and execution of a plan for the management of the affairs of the corporation, and exclade themselves by acts made and attempted to be made irrevocable for a fixed period, from the exercise of judgment thereon, or if they reserve to themselves any benefit to be derived from such a plan to the exclusion of other stockholders who do not come into the combination, then, in the opinion of the Court, such combination and the acts done to effectuate it, are contrary to public policy, and other stockholders have a right to the interposition of a court of equity to prevent its being put into operation.

The Court then proceeds to test the Distilling Company agreement by these principles. By the terms of the agreement the stockholders of the company, who became parties thereto, bound themselves to deposit their stock with the Mercantile Trust Company and to transfer the legal title to the same to five wellknown men (named in the instrument) who were to act as trustees in the execution of the plan for which the agreement was devised. The truste日s were to be the owners of the stock for the period of five years from the first day of July 1900. The object of the combination was to provide the additional capital so much needed in the management of the affairs of the corporation, and the Voting Trust was intended to give assurance of an honest, conservative management, coupled with a fixed policy for a term of years, and thus to facilitate the effort to get the required money. The plan by which this capital was to be raised was not, however, specified or indicated in the agreement. That was left to the discretion of a committee (also named in the paper) acting at the request of the leading shareholders of the Distilling Company. This committee was to decide by what means the funds were to be raised, whether by the issue of bonds, mortgages or other obligations; but their plan was to be subject to approval or modification by the voting trustees. It was distinctly provided that no assessment could be levied on the shares. Stockholders were to bave fifteen days after the announcement of the plan to withdraw from the agreement and be entitled to a return of their stock. But the trustees were to be at liberty to proceed to execute the plan and agreement irrespective of the action of the stookholders withdrawing. Stockholders not assenting to the agree.
ment, or not depositing their certificates of stock in accordance with its terms, were expressly excluded from any benefits that might accrue under the same, though the committee was given the power to extend the time for making deposits, and also to admit nonassenting shareholders under penalties. The arrangement was to become binding and effective whenever a majority of all outstanding stock should have assented thereto, or whenever in the judgment of the Trustees a sufficient number of shareholders had signed the agreement or deposited their stock.

The Court took pains to point out that $\$ 54,000,000$ out of the $\$ 75,000,000$ capital stock of the company had been deposited under the agreoment; also that the complainant, Fillipp P. Kreissl, was the owner of only 420 shares of common stock and 85 shares of preferred stock of the par value of $\$ 100$ each. Nevertheless, though the plaintiff's holdings were comparatively small, and no matter how insignificant his interest might be, he was entitled to relief against inequitable conduct which might injuriously affect his interest. The Court would, however, scrutinize the claim with care and not interfere with interests in the same property which are vastly greater, except it be necessary for his eventual relief upon final hearing. 'I'he Chan. cellor thought that the affidavits in the case established the fact that notwithstanding the company had very large assets, additional capital was nevertheless deemed to be judicious and necessary. But a weak point in the arrangement was that no plan for procur. ing such capital was disclosed as having been formu. lated or determined apon. On the contrary, the formulation of such a plan was expressly entrusted to the Trustees and the Committee, and stockholders had expressed no judgment in respect to what plan should be adopted.

The Court refers to the character and respectability of the gentlemen designated as Voting Trustees and to their statement (contained in the answer to the complaint) that they accepted the office conferred upon them in the belief that they could benefit the stockholders by controlling and providing capital for the purposes of the company and by exercising a supervision over the selection of directors and of. ficers of the Distilling Company and its constituent concerns. By controlling sach selection the Trustees could secure a conservative and fixed policy during the existence of the trust, and furthermore it was deemed that all these various ends could be best obtained through the instrumentality of a Trust. The Court makes reference, likewise, to the declaration of the defendants that it was not intended to carry out any plan for the rehabilitation of the affairs of the company without first obtaining the approval of the holders of stock who had deposited their shares under the voting trust agreement. The Court says such statements, however, in nowise limit or restrict the Trustees in the exercise of such powers as have been conferred or are attempted to be conferred by the agreement in question.

The argument was made that the agreement was only tentative, and that the stockholders who joined therein had reserved to themselves the power, after the plan contomplated should be formulated and pro. mulgated in the manner provided, to withdraw and receive back their stock. The Court says that if the provision set up to that end would have the effect of preventing the execution of the plan, the argument might perhaps be effective; but as it is, the proviso
referred to renders the withdrawal of stock, even of all the combining stockholders, ineffective in pre. venting the execation of a plan devised by the Trustees because it expressly provides that the Trustees shall have liberty to execute such plan irrespective of the parties so withdrawing. The Chancellcr says that while he should entertain no doubt that the gentle. men composing these Trustees would not take advantage of withdrawing stockholders and execute a plan they disapproved of, the fact that they are given express power to do so and the power to elect the board of directors to co-operate with them, deprives the transaction of any tentative character, and justifies its being pronounced contrary to public policy, in that it provides for a possible management of the affairs of the company during a fixed period of time, by the judgment and determination of others, and not by the judgment and determination of complainant's associates in the corporation.

The agreement is also declared to be void for the further reason that by its Fifth Article stockholders who do not enter into it are expressly declared to be entitled to no benefits under it. The Chancellor says that upon the argument the meaning of that provision was not made clear. But he thought it evident that the parties to the agreement conceived that assenting stockholders had an interest in carrying out the agreement which would not inure to the benefit of those who did not join it. Whether the privilege of subscribing additional shares of stock issued or taking bonds or obligations issued to raise additional capital was the benefit intended to be conferred on the assenting stockholders to the exclusion of the non-assenting stockholders, the Court could only conjecture. It was sufficient to say, however, that the agreement disclosed an intent to exclude stockholders who do not enter into it from whatever benefits could be claimed thereunder. This, in the Court's judgment, showed a combination contrary to public policy and one to which any non-assenting stockholder might object.

ITEMS ABOUT BANKS, BANKERS AND TRUST CO'S
-The sales of bank stocks at auction this week aggregate 59 shares. No sales have been made at the Stosk Exchange. The sales of trust company stocks reach a total of 111 shares, all sold at auction.

-The Fidelity Bank, a State institution with a capital of $\$ 200,000$ and a paid-in surplus of $\$ 100,000$, opened for business at the corner of Madison Avenue and Seventy-fifth St. on Monday. It was reported in this department October 13 that the bank would open on November 1, but there was unexpected delay in preparing the premises for occupancy. Dr. Edward H. Peaslee is the President, James Stillman, President of the National City Bank, is Vice-President and Frederick Fowler is Cashier.
-Henry W. Cannon, President of the Chase National Bank, sailed for Earope on Wednesdey of last week, intending to be absent for abont two months.
-A delegation, representing Group VIII, of the New York State Bankers' Association, which embraces New York City bank officers, visited Washington on Wednesday and extended an invitation to President McKinley to attend the annual banquet of the Group at the Waldorf-Astoria on December 19. The Presid-nt expressed fears th it puolic business
would prevent his acceptance of the invitation. The delegation visited Secretary Gage and secured his promise to attend, and it is expected that Secretary Long, of the Navy Department, will also be present.
-The Bowling Green Trust Company of this city has issued a statement showing its condition at the close of business November 30, 1900. On that date its deposits were $\$ 7$,069,778 and aggregate resources (including its capital and surplus of $\$ 5,000,000$ ) $\$ 12,253,90 \%$. The institution is a depository for New York City and State, and has been designated by the Banking Department as a legal depository for savings banks and for lawful reserve of New York State banks and bankers. Edwin Gould is the President; Samuel Thomas, First Vice-President; George Wm. Ballou, Second Vice-President; William H. Taylor, Third Vice President; J. A. Hiiton, Treasurer, and William M. Laws, Secretary.
-William H. Baldwin Jr., President of the Long Island Railroad Co., was on Wednesday elected a director of the Corn Exchange Bank. The board now numbers eighteen directors.
-A committee of the American Bankers' Association has been selected with the object of seeking to procure from Congress a reduction in the existing internal revenue taxes. The committee consists of A. B. Hepburn, Vice-President of the Chase National Bank, Chairman; James R. Branch, Secretary; James H. Eckles, ex-Comptroller of the Currency and President Commercial National Bank, Chicago; John T. Branch, President Merchants' National Bank, Richmond, Va.; Myron T. Herrick, President Society for Savings, Cleveland, O.; W. T. Dixon. President National Exchange Bank, Baltimore, and Alvah Trowbridge, President American Bankers' Association, ex officio member.
-A decision of some interest to bankers and merchants trading with Porto Rico has been made by the Acting Commissioner of Internal Revenue. The First National Bank of Brooklyn inquired, through the Collector of the First Collection District, what tax accrues apon a ten-day sight draft drawn on a party in Porto Rico. The Acting Commissioner replied that in the opinion of that office Porto Rico is not a foreign country within the meaning of the paragraph in Schedule A of the War Revenue Act, relating to bills of exchange, foreign, and that a ten-day sight draft drawn in the City of Brooklyn on a person in the island of Porto Rico is not to be considered "as drawn in but payable ont of the United States."
-The New York Security \& Trust Company have added to their board of trustees Mr. Abram M. Hyatt, their VicePresident, and Mr. George W. Perkins, Vice President of the New York Life Insurance Company.
-Wolf Bros., menibers of the New York and Philadelphia Stock Exchanges, have opened an office at 100 Broadway, occupying those lately vacated by the North American Trust Company.
-Mr. A. M. Fletcher, formerly connected with the Fletcher National Bank of Indianapolis, has opened a private banking office in the new American Exchange National Bank Building. Besides conducting a regular banking business, particular attention will be given to high-class municipal bonds for investors.
-Mr. Clarence W. Seaman, of the firm of Wyckoff, Seamans \& Benedict, was elected to fill a vacancy in the board of the People's Trust Company of Brooklyn at the last meeting of the trustees of the institution. The company is paying regular monthly dividends of 1 per cent.
-The capital stock of the Chicago National Bank is to be increased from $\$ 500,000$ to $\$ 1,000,000$. A call has been issued for a meeting of the shareholders on Dec. 31 to approve the proposition. The stock is to be issued at the high figure of 300 , and even at that price should be attractive to the share. holders, as it is quoted in the market at 345 bid and 360 asked. By selling the shares at 300 a full $\$ 1,000,000$ will be added to the bank's surplus fund, which now stands at $\$ 500,000$. After the operation is completed, therefore, the bank will have a capital of $\$ 1,000,000$ and a surplus fund of $\$ 1,500,000$, besides undivided profits to the amount of about $\$ 200$, C00. The officers of the bank are: President, John R. Walsh ; Vice-President, Andrew McNally ; Cashier, F. M. Blount, and Assistant Cashier, T. M. Jackson. The bank expects to move into its new building, which is in course of
constraction in Monroe near La Salle street, the first of next April.
-At a meeting on November 30 of the stockholders of the Calvert Bank of Baltimore, recently organized, the following directors were elected: Wilbur F. Jackson, Richard Gwinn, Thornton Rollins, George K. McGaw, James H. Preston, Charles W. Hurst, Thomas O'Neill, Albert H. Carroll, Frederick H. Gottleib, William C. Crawford, Grafflin Cook, Edgar M. Noel, William C. Page, Thomas W. Jenkins and Lonis N. Gutman. The directors met on Saturday last and elected William C. Page President and the Hon. James H. Preston Vice-President and Counsel, The bank will operate under a liberal charter granted by the last Legislature. It will begin business with a capital of $\$ 100,000$ and a surplus of $\$ 20,000$. There are 2,000 shares, par value $\$ 50$, which were issued at $\$ 60$, thus providing the surplns of $\$ 20,000$. The bank will have both commercial and savings departments. A lot has been purchased corner of Howard and Saratoga streets on which a banking-house will be erected. In the meantime the bank will secure temporary quarters and begin business about January 1.
-On November 30 Francis M. Black, a former Judge of the Missouri Supreme Court, was appointed receiver of the Guardian Trust Company of Kansas City, and early this week Judge Lacombe named Mr. Black ancillary receiver for the property of the company in this State. The company was organized in 1889 as the Missouri Kansas \& Texas Trust Company, with a capital of $\$ 1,200,000$. In 1899 a reorganition took place, and under the new name the capital was increased to $\$ 2,500,000$. The company was organized by Arthur E. Stillwell, and the receivership is the result of differences between him and the interests represented by John W. Gates. It was alleged in the suit that Mr. Stillwell contemplated using the funds of the company to promote the Kansas City Mexico \& Orient Railroad and to further other projects which some of the stockholders do not deem beneficial to the interests of the company. Mr. Stillwell, when questioned as to what effect the receivership would have on the affairs of the trust company, is reported to have said: "It will prevent the company from engaging in active business. When the liabilities are settled the receiver will be discharged. The liabilities of the company are about $\$ 800$,000 , and its assets are more than $\$ 3,000,000$. There is no danger of the stockholders or the creditors losing anything." He also declared the action would have no effect on the affairs of the Kansas City Mexico \& Orient RR. Thetrust company, he stated, was not financing that project.
-The Central Trust Company of Camden. N. J., recently moved into its handsome new building on the corner of Federal and Fourth streets. The new quarters are finished in marble, mahogany and bronze, and contain safe deposit vaults of the newest and best pattern. The institution has a capital of $\$ 100,000$ and surplus and undivided profits of $\$ 75,000$. Its deposits are $\$ 1,150,200$ and aggregate resources $\$ 1,325,235$. The officers are: Alpheas McCracken, President; Charles Watson, Vice-President; T. S. Nekervis, Treasurer, and David J. Pancoast, Solicitor: The company also operates a branch at Ocean City, N. J., of which L. M. Cresse is Manager.
-It is announced that the first call for 50 per cent on the subscriptions to the stock of the recently-organlzed Metropolitan National Bank of Cleveland, Ohio (see Chronicle of November 17), will be payable December 20, and the second instalment of 50 per cent Jannary 20.
-It was announced in these columns on September 1 that the shareholders of the Continental National Bank of Chicago had voted to increase the capital of the bank from $\$ 2,000,000$ to $\$ 3,000,000$. The directors have now decided to issue the additional $\$ 1,000,000$ stock, though no definite date has yet been fixed for carrying the operation into effect. It is believed that the new shares will be offered to the stockholders at par, thas netting a handsome bonus to these holders, as the stock is now quoted in the market at 172 bid and 176 asked. According to the bank's return to the Comptroller of the Currency, under the call of last September, the deposits of the institution at that time exceeded $\$ 31,000,000$.
-The German National Bank of Newport, Ky., which was robbed a short time ago of $\$ 191,000$ by its Assistant Cashier and has since been in the hands of a receiver, has obtained
permission from Comptroller Dawes to reorganize in accordance with the plan outlined by Bank Examiner Lynch, and it is expected that the bank will re-open for business by January 1. In his report to the Comptroller Mr. Lynch recom mended, among other conditions, a $100^{\circ}$ per cent assessment on stockholders and a payment of, $\$ 67,000$ by the directors. This will bring the total assets3 of the bank up to $\$ 952,000$; the liabilities are $\$ 781,000$. A complete change in the offices of President, Vice-President and Cashier was recommended, as well as a change in the board of directors.
-The Old National Bank of Grand Rapids, Mich., has issued a very handsome booklet to announce the reopening of its offices at the old location, but now enlarged, remodeled and completely refurnished. A brief historical sketch of the institution and of its predecessor, the First National Bank of Grand Rapids, is also furnished. The First National was organized in 1863, with a capital of only $\$ 50,000$. The stock was gradually increased, until at the end of twenty years it had risen to $\$ 400,000$. In 1883, when the Old National Bank was organized and assumed the business of the First Na. tional Bank, the capital was made $\$ 800,000$. Since then the amount has remained the same, and in the interval a surplus of over a quarter of a million dollars has been accumulated, the surplus and undivided profits on September 5, 1900, in exact figures being $\$ 264,991$. The bank's deposits in September were $\$ 2,879,394$ and its aggregate resources $\$ 4,145$,361. The officers of the bank are: President, James M. Barnett; Vice-President, W, Barnhart; Cashier, Harvey J. Hollister; Assistant Cashier, Clay H. Hollister, and Auditor, Hoyt G. Post.
-The Ohio Trust Company of Columbus, Ohio, to which reference was made in these columns last week, has effected a permanent organization by electing the following directors: N. Monsarrat, G. J. Hoster of the Ohio National Bank of Columbus; W. S. Courtright, C. R. Mayers Cashier of the New First National Bank ${ }_{L}$ of Colnmbus; J. F. Stone, W. G. Jones, Fred Lazarus, O. A. Miller, Theo. S. Huntington, George T. Spahr of the Central Ohio Savings Bank \& Trust Company of Columbus; F. W. Prentiss, Mresident of the Hayden-Clinton National Bank, Columbus; J. L. Vance Jr., G. C. Urlin, F. L. Griffith, and G. W. Bright Vice-President of the Capital City Bank of Columbus. Mr. George W. Bright has been elected President of the institution, $\mathrm{N}^{\circ}$ Monsarrat, W. S. Courtright and G. J. Hoster Vice-Presidents, and J. L. Vance Jr., |Secretary and Treasurer. Offices will be opened on the ground floor of the new Hayden Building on the first of May next.
-At the annual meeting of the stockholders of the Rhode Island Hospital Trust Company, Providence, on the 4th inst., the old board of directors was re-elected, with the addition of Messrs. Stephen O. Metcalf and Walter K. Callender.
-At the annual meeting of the directors of the Equitable Trust Company of Chicago Mr. L. A. Walton, formerly Secretary and Treasurer, was elected Vice-President to sncceed Mr. Charles H. Hulburd, resigned. At the same time Mr. C. D. Organ, former Cashier, was chosen Secretary and Treasurer and Mr. C. Huntoon Assistant|Secretary and Cashier. Mr. John R. Walsh remains President.
-At a meeting of the directors of the Deep River Savings Bank of Deep River, Conn., last month, Harvey J. Brooks was elected Secretary and Treasurer of the bank to succeed the late Henry R. Wooster. Mr. Milon Pratt is the President and Mr. W. F. Wilcox Vice-President.
-Mr. James R. Branch, Secretary of the American Bankers' Association, calls attention to the fact that the Bank of Emden, Emden, Illinois, was wrecked by burglars on November 28 (the depredators securing $\$ 4,000$ from the safe) and that this bank is not a member of the American Bankers' Association.

Clearings by Telegraph.-Sales of Stocks, Bonds, \&c.The sabjoined table, covering clearings for the current week, usually appears on the first page of the Chronicle, but on account of the length of the other tables is crowded out once a month. The figures are received by telegraph from the leading cities. It will be observed that as compared with the corresponding week of 1899 there is an increase in the aggregate of 19.7 per cent. So far as the individual cities are concerned, New York exhibits a gain of $27 \% \%$ per cent, Phila-
delphia 14.7 per cent, Baltimore 15.5 per cent, St. Louis 11.1 per cent and New Orleans 61.3 per cent. Boston records a loss of 0.3 per cent and Chicago 2.0 per cent.

| Climarings. <br> Returns by Telegraph. | Week Ending December 8. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1800. | 1889 | P. Oent |
| New York | 81,182,089,519 | \$823,431.687 | +877 |
| Boston. | 119,326,705 | 119.077,718 | -0.9 |
| Phlladelphls | 84.484301 | 73,875,981 | +14.7 |
| Baltimore. | 21.978,875 | 19,030.284 | +15.5 |
| Chtoago. | 123495.846 | 125,995,026 | -2.0 |
| St. Lounds. | 33,512.473 | 30,150,379 | +11.1 |
| New Orlea | 16,885.815 | 10,344,477 | +61:3 |
| Seven citles, 5 days. | \$1,581,503,884 | \$1,304 308,122 | +813 |
| Other oltles, 5 days.................... | 296,497,861 | 218,481,847 | +8\% |
| Total all cltles, 5 days............. | 81,818,081,805 | 81,522,797,889 | +19'4 |
| All cities, 1 day. | 365,104.822 | 801,281,877 | +2122 |
| Total all oitles for week.......... | 82,183,186,317 | 81,824,079,846 | +18.7 |

Our usual monthly detailed statement of transactions on the various New York Exchanges is appended. The results for the eleven months of the calendar year are given, and for purposes of comparison the figures for the corresponding period of 1899 are also presented.

| Osscription. | Eleven Months, 1900. |  |  | Eleven Monthe, 1889. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Par Value } \\ & \text { or Quantity } \end{aligned}$ | $\begin{aligned} & \text { Actual } \\ & \text { Value. } \end{aligned}$ | $\begin{aligned} & \text { Aver' } \\ & \text { Price } \end{aligned}$ | $\begin{gathered} \text { Par Value } \\ \text { or Quantity } \end{gathered}$ | Actual | $\begin{aligned} & \text { Aver'g. } \\ & \hline \text { Prsco. } \end{aligned}$ |
| $\text { stook }\left\{\begin{array}{l} \mathrm{sh}^{\prime} \mathrm{s} \\ \mathrm{Val.} . \end{array}\right.$ | -114.998.555 | 87673297,400 | 89.0 | $\begin{aligned} & 169,358,867 \\ & 1544700010 \end{aligned}$ | 12,309824417 | 79 |
| RR, bonds. | ${ }_{8463,77+300}$ | 8375,070,307 | $80 \cdot 8$ | 87\%9,924,800 | \$880,754,321 | $88^{\circ} \mathrm{F}$ |
| Gor't bonds |  | 矿, 81313,539 | 116.9 | \$9,491, ${ }^{\text {8180 }}$ | \$10,837,474 | ${ }^{114.1}$ |
| Sank stooks | - 145 | \$1461,137 | 2214 | ${ }^{8183181,575}$ | ${ }^{\text {81 }} 7854,375$ | 728 |
| Total. Grain, bush. | $\$ 11589230722$ | $\begin{array}{r} \$ 8057470.60 \\ 788,501,080 \\ \hline \end{array}$ | $789 \cdot 5$ | $\begin{array}{r} 16241385015 \\ 776,495,230 \\ \hline \end{array}$ | $\begin{array}{r} 12,983571388 \\ 561,804,498 \\ \hline \end{array}$ | $\begin{aligned} & 800 \\ & 722-5 c . \end{aligned}$ |
| Total value. |  | \$884P031,860 |  |  | 13,54537588e |  |

The volume of transactions in share properties on the New York Stock Exchange each month since Jan. 1 in 1900 and 1899 is indicated in the following:
sales of stooks at new york stock exchange.

| Month. | 1900. |  |  | 1889. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number of Shares. | Values. |  | Number | Values. |  |
|  |  | Par. | Actral. |  | , Par. | Actu |
|  | 9,843,716 | 946,581,487 | 687,243.018 | 24,251,983 | 2,350,845.650 | $1,610,520,883$ |
| Teb. | 10,185,382 | 976,723,025 | 718,677.567 | 10,100,235 | 1,530,370,500 | 1,190,899,103 |
| March | 14,446,782 | 1,409,933.550 | 1,101,018,407 | 17,742,380 | 1,705,438,450 | 1,375,265,851 |
| 1 1st qr | 34,485,800 | 3,383,238, 082 | 2,500,038.082 | 68,100,608 | 5,502,684,000 | 4,185,685,788 |
| April.. | 14,772,973 | 1,434,100,700 | 977,081,461 | 16,983,826 | 1,675,038,550 | 1,431,795,178 |
| May.... | 9,518,473 | 902,298.900 | 610,481,418 | 14,055,808 | 1,487,583,850 | 1,234,986,630 |
| June. | 7,308,687 | 704,924,850 | 455,082,384 | 10,803,783 | 1,088,513,050 | 927,954,400 |
| 2 dqr . | 81,801,133 | 3,041,330,250 | 2,042,665,243 | 42,853,318 | 4,208,115,450 | 3,594,876,109 |
| © mos.. | 86,087,023 | 6,374,569,212 | 4,549,684,235 | 100953926 | 8.801,770, | 7,780,361,895 |
| July... | 8,280,493 | 599,842,700 | 401,407.206 | 8,387.530 | 820,928.800 | 708,857,714 |
| August | 4,020,654 | 398,257,750 | 236,987,468 | 12,985,349 | 1,232,066,050 | 1,075,027,941 |
| Sept. | 5,109,986 | 496,938,800 | 301,498,746 | 12,450,00\% | 1,187,224,850 | 956,041,845 |
| 3d ar. | 15,421,113 | 1,490,039,050 | 939,883,421 | 33,823,781 | 3,250,217,500 | 2,740,527,500 |
| 9 mos. | 81,508,136 | 7,864,608,262 | 5,488,487,658 | $13477 \% 707$ | 13,05188755 | 10,520889398 |
| Oc | 10,895,083 | 1,088,757,300 | 700,305,917 | 10,899,488 | 1,056,226,875 | 852,193,73 6 |
| Nov... | 22.585.380 | 2,189,731.825 | 1,477,503.887 | 13,681.771 | 1.341.491,575 | 936,741,286 |

The following compilation covers the clearings by months since January 1.

| n | Cleartngs, Total All. |  |  | Clearings Outside New York. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1000. | 1889. | P.ot. | 1900. | 1899. | P.Ot. |
| Jannary | ${ }^{8}$ |  | -1 | 2074.879 .980 | 2,813,610,858 |  |
| february | 6,429,207,389 | 8,892,303,858 | $-8 \cdot 1$ | 2,482,676,390 | 2,441,684,622 | $+1 \cdot 7$ |
| Warch .... | 7,830,368,559 | 8,738,689,875 | -12\%7 | 8.794,909,224 | 2,836,504,896 | B |
| r. | 21,688,838,929 | 24,235,254,840 | -10.5 | 8,252,265,549 | 8,091,780,354 |  |
| Apr | 7,458,434,401 | 8.284,084,404 | $-10 \cdot 1$ | 2,742.217,45\% | 2,717,172,828 | +08 |
| ay. | 7,388,283,627 | 8,940,937,830 | -124 | 2,831,018,54b | 2,818,279,534 | +05 |
| June. | 0,658,253,051 | 7,508,877,349 | -11*3 | 2,782,044,710 | 2,728,68¢,277 |  |
| 2d quar... | 21,422,981,079 | 24,143,889,653 | -11.8 | 8,365,278,715 | 8,262,148,434 | +111 |
| 6 months. | 43,121.814,402 | 48,379,153,983 | -10 | 16,607,544,28 | 18,353,988,788 |  |
| Jaly. | 6,261,364,789 | 7,126,188,398 | -123 | 2,889,649,855 | 2,705 822.278 | -0.8 |
| An, | 5,703,484,202 | 6,941,851,474 | -178 | 2,519,105,886 | 2,583,509,681 | -205 |
| September. | 6,681,887,350 | 7,081,234,122 | -2006 | 2,455,384,716 | 2,681,257,744 |  |
| 3d quar. | 17,578,736,341 | 21,149,373,988 | -18.9 | 7,884,210,257 | 7,970,588,654 |  |
| 9 months | 80,698,550,783 | 69,524,527,981 | -12.7 | 24,291,754,511 | 24,344,528,442 |  |
| october.. | 7,817,648,195 | 8,943,023,010 | -8.7 | 3,041,416,035 | 8,086,479,763 |  |
| November | 8,751,953,2¢0 | 7,809,434,541 | +1 | 3.047,918,877 | 2,958.961.292 | + |

The course of bank clearings at leading cities of the country for the month of November and since January 1 in each of he last four years is shown in the subjoined statement.
(0000.000s omitted. INew York Boston.. Ohloago....... Philadelphia Pittsburg. Baltimore... Oinoinnati... Ransas City New Orleans Loulsville. Minneapolis. Cleveland. Detroit....... Mroviaenoe. Omaha.... Battalo. Columbus... 8t. Paul. Eartford. Denver. Total.......

Total all...
OntsideN.

BANE OLVARINGS AT LEADING OITIES
BANE OLNARINGS AT LEADING

| $\begin{gathered} 1900 . \\ \Phi \\ \hline \end{gathered}$ | $\begin{gathered} 1899 . \\ \$ . \end{gathered}$ | $1898 .$ | $1897 .$ | $1900$ | $1898 .$ | $1898 .$ | 1897. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 5,704 | 4,953 | 3,973 | 3,122 | 46,687 | 55,41 | 7,31 | 29,839 |
| 614 | 615 | 538 | 448 | 5,587 | 6,477 | 4,868 | 4,628 |
| 577 | 584. | 490 | 458 | 5,200 | 5,998 | 4,944 | 4,098 |
| 406 | 400 | 822 | 286 | 4,241 | 4,380 | 3,282 | 2,897 |
| 153 | 141 | 139 | 124 | 1,525 | 1,486 | 1,315 | 1,234 |
| 145 | 129 | 78 | 68 | 1,472 | 1,402 | 884 | 745 |
| 95 | 89 | 84 | 72 | 934 | 1,111 | 842 | 719 |
| 92 | 95 | 74 | 75 | 936 | 883 | 741 | 680 |
| 66 | 66 | 53 | 54 | 721 | 678 | 5.9 | 567 |
| 72 | 61 | 57 | 51 | 694 | 589 | 537 | 494 |
| 63 | 49 | 45 | 46 | 484 | 402 | 382 | 356 |
| 35 | 38 | 30 | 29 | 385 | 376 | 315 | 292 |
| 60 | 63 | 56 | 56 | 527 | 484 | 410 | 363 |
| 47 | 45 | 35 | 29 | 515 | 472 | 353 | 296 |
| 37 | 35 | 31 | 28 | 389 | 378 | 316 | 273 |
| 29 | 29 | 23 | 24 | 296 | 304 | 239 | 242 |
| 27 | 26 | 24 | 27 | 272 | 260 | 237 | 229 |
| 26 | 27 | 31 | 24 | 289 | 271 | 288 | 220 |
| 23 | 24 | 21 | 22 | 237 | 230 | 196 | 191 |
| 22 | 22 | 19 | 18 | 244 | 237 | 190 | 167 |
| 24 | 24 | 27 | 25 | 224 | 216 | 198 | 176 |
| 10 | 10 | 10 | 10 | 116 | 124 | 114 | 113 |
| 19 | 17 | 14 | 10 | 199 | 160 | 137 | 113 |

## FAILURES BY BRANCHES OF TRADE.

We take from Dun's Review the following statement showing the failures in the United States by branches of trade for the month of November in each of the last three years:
fallures by branches of business.

| m Dun's Review. | November. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 900. |  | 189 |  | 1888. |  |
|  | No. | Liabilities. | No. | Liabiltties. | No. | Liabiut |
| Manufacturers. <br> Iron, foundries and nails. <br> Machinery and tools....... <br> Cottons, lace and hosiery.. <br> Clothing and milinery. <br> Hats, gloves and furs. <br> Chemicals, drugs \& paints <br> Printing and engraving... <br> Leather, shoes \& barness <br> Liqnors and tobacco. <br> Glass, earthenware \& brick | $\begin{array}{r}3 \\ 18 \\ 1 \\ \cdots 26 \\ 34 \\ 34 \\ 2 \\ 1 \\ 18 \\ 11 \\ 10 \\ 0 \\ \hline\end{array}$ | $\begin{gathered} 19,1399 \\ 1938.821 \\ 500,000 \end{gathered}$ |  |  |  | ${ }_{215,635}^{825}$ |
|  |  |  |  | $77 \% 008$ |  |  |
|  |  |  |  | 83,000 | 18 | 35.500 |
|  |  | 912,888 | 80 | - ${ }^{888.8888}$ |  | 254.449288,218 |
|  |  | 304.084 | 27 | 24,20 | 188 |  |
|  |  | \% 1.000 | 5 | 34,500 | 2 | 62.700 |
|  |  |  |  | \% 59.38 .88. | 7 4 |  |
|  |  |  | $\stackrel{16}{16}$ |  | ${ }^{4}$ | ${ }_{7}^{5,2050}$ |
|  |  | ${ }_{431,766}^{128}$ |  | 98,620 |  | \% ${ }^{\text {\% }}$ \% 50 |
|  |  | 1,i83,6 | $\frac{1}{77}$ | $\begin{array}{r}12 . \\ 1,284,9 \\ \hline\end{array}$ | 4 | $12, \times 00$ 1,986,508 |
| Total manutacturing... | 183 | 3,583,165 | 201 | 2,480,626 | 22 | 3,223,613 |
| 7 raders |  |  | 102 |  | 118 |  |
| General stor | 15 |  |  |  |  | $\begin{aligned} & 790,830 \\ & 502,072 \end{aligned}$ |
| Groceries, meats and | $\begin{array}{r}25 \\ 82 \\ 88 \\ 4 \\ \hline\end{array}$ | - ${ }_{657,150}^{135.254}$ | -983 | 435.4 | 30 |  |
| Liquors and tobacco |  |  |  |  |  | 1153,709 |
| Clothing and furnishln |  | 2,393, 3 | [51 <br> 86 <br> 68 | 273 | 499881 | 732.284 |
|  | 48 <br> 30 <br> 30 |  |  |  |  | ${ }_{72,362}$ |
| Shoes, rubbers and trun |  | 2, 112,902 | 2818 |  | 24 |  |
| Furniture and crockery. | 24 14 14 |  |  | 148, ${ }_{243}$ |  | $278,6 \times 5$ |
| Hardware, stoves ${ }^{\text {Di }}$ Lools. | 19 20 | 166..26 | 28 <br> 28 <br> 28 |  | 38 119,951 |  |
| Jewelry and clocks.... | 1 <br> 4 <br> 4 |  |  |  |  |  |  |
| Books and papers.: |  |  |  |  |  |  |
| Hats, furs and glove | $8{ }^{4}$ | $\begin{array}{r} 25,412 \\ 21,00 \\ 2,037.022 \end{array}$ | 75 | $\begin{array}{r} 85,610 \\ 34,948 \\ 810,610 \end{array}$ | ${ }_{65}^{5}$ | $\begin{array}{r} 21,000 \\ 510.830 \end{array}$ |
| All other... |  |  |  |  |  |  |
| Total trading. <br> Brokers and transporters <br> Total commercial..... | ${ }_{615}^{615}$ | $\begin{array}{r} 7.500358 \\ 810.793 \end{array}$ | $\begin{array}{r} 816 \\ 86 \end{array}$ | $\begin{aligned} & 3,846,108 \\ & 1,214,114 \end{aligned}$ | $\begin{array}{r}632 \\ 24 \\ \hline\end{array}$ | $\begin{aligned} & 3.877 .051 \\ & 808.811 \end{aligned}$ |
|  |  |  |  |  |  |  |
|  | 850 | 12,500,816 | 886 | 8,048,848 | 778 | 8,110,475 |

Note.-1ron, woolens and cottons include ali the branches of tnuse manu-
factures; machinery inciudes implements and tools; lumber includes saw, planing, sash and door mills, carpenters and coopers; colothing lncludes millinerg zers, paints and oils; printing and books include engraving and maps, milling
lncludes baking; leather and shoes include makers of harness, saddlery. trunks and rubber goods; liquors include tobacco, Wines, brewers and beer; glass inand fish; hotels include restaurants; dry goods include carpets and curtains: furniture includes crockery; hardware includes stoves and tools; and jewelry
Includes clocks and watches. Brokers lnclude all real estate, note, insurance or produce dealers whose main business is not the handling of actual products

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[From our own oorrespondent.]
London, Saturday, November 24, 1900.
The week has seen very great activity in the American department. Up to the middle of last week the public in general had taken little part in the dealings, and there was very mach more inclination to sell than to buy. Profes. sional operators both bought and sold, of course; bat those who had held securities for a long time sold very much more freely than they wought, and the selling from Germany for many months past has been on an exceptionally great scale. Germany bas been passing through a crisis, and as many of the securities held found a market only at home, those who were more or less embarrassed were forced to dispose of what could be sold freely and internationally.

German selling of American securities in London, then, has been on an immense scale for many months past; bat towards the end of last week the British public, and to some extent also the Continental public, entered the market, and
there bas been a good deal of baying. On Thursday the market fell off; but still the disposition is to take a very favorable view of the future, and there is a good deal of buying.

Upon the Continent the slow liquidation is still going onin Germany, Belgium, Austria-Hungary, the Scandinavian countries, Russia and the Balkan States; but it is believed that all danger is now past. In Germany two or three mortgage companies have lost heavily and an official investigation is being instituted; but even they are not expected to be wound ap, and with the exception of these two or three companies failnres have been singularly few. Trade has undoubtedly received a check, though it is reported that during the past couple of weeks there is some recovery in most industries. Iron and steel, however, are an exception. In those trades there is much over-production and depression. In Belgium, likewise, it is hoped that the worst is over, for French capitalists are buying Belgian securities on an enormons scale; and just as Germany has b-en relieved by the free buying of American securitiea, Belgiam is getting reliof by the buying of French capitalists.
In Austria Hungary the crisis is due much more to political than to economic causes, and an early recovery is hardly to be looked for. In the Scandinavian countries, Finland and the Baltic States it is likewise believed that the worst difficulties are over; and in Russia the Finance Minister is giving relief and is supporting the market. The general impression now is with regard to all these countries that the slow liquidation will go on, and that there will not be very much improvement in business for some time to come. In France there is a vast accumulation of unemployed capital, but there is not very mach activity in trade, and French capital is being invested abroad. It is singalar that French capitalists do not buy American securities to any extent. In London, Berlin and Amsterdam there is at all times free dealing in the American department. In France American securities are exceedingly little held, and there seems no disposition as yet to buy on any considerable scale.
Here at home trade continuts fairly good, and there are strong hopes of decided improvement in the New Year. So far as the Stock Exchange is concerned there is very little doing in any department, except the American, althongh this week there has been some small buying of South African and West Australian mining shares.
Money is very much easier all over Europe than at this time last year or the year before. On the Continent generally the subsidence of speculation and the liquidation that is going on sufficiently account for the falling off in the demand for banking accommodation. Here at home there is comparative ease, because it is now hoped that there will be no very strong demand for gold. A little while ago it looked as if large shipments would have to be made to Paris, but fortunately rates rose here and French bankers began to bny sterling bills on a large scale. The impression now is that gold will not be shipped to Paris to any considerable extent during the closing year at all events. What may happen in the spring is more doubtful, for it is certain that the holding of sterling bills by French banks is on an nnusually great scale. It is also hoped that no gold will be shipped to New York.
Still, the Bank of England is taking measures to protect its reserve and is being supported by the other banks. The rate of discount is very nearly up to the Bank rate, and it is hoped that the 4 per cent rate will be sufficient to protect the Bank reserve for the remainder of the year. In Paris money is very abundant and very easy, and there is much greater ease in Berlin than for some years past. Still, the Imperial Bank is keeping a close watch over the market; but there is no apprehension now of gold being shipped from London to Germany.
Nothing is yet known as to whether the Russian Finance Minister will send gold to Paris and London; though it is still thought that as he is anable to borrow, he will have to do so on a considerable scale; but the decisions of the Rnssian Government are wrapped in such obscurity that nobody is able to form any very definite opinion.
The India Council sells its drafts well. It offered for tender on $W+d n e s d a y ~ 30$ lacs and the applications exceeded 482 lacs. The whole amount offered was disposed of at about 18. 33132 d . per rupee. Later in the day a very small amount was sold by special contract at 1 s .4 d . per rupee.
The following return shows the position of the Bank of England, the Bank rate of discount, the price of consols, \&c.

| Srculation <br> Publlo deposits <br> Jther deposits. <br> łovernment securities. <br> Other socuritics. <br> Reserve of notes and ooin. <br> Join \& bulllon, both departm'ts <br> Prop. reserve to liablitiles.. D. o. <br> Sank rato. <br> per cent. |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

 Messrs. Pixley \& Abell write as follows under date of Nov. 22 :
Gold-The demand for gold is still sutiolent to absorb all arrivals, Inoluding the halif million due 26 th inst. on be half of the India Coun-
 Town, 254,000; total, \&201,000. Ehipmente: N1L

8liver－The market has moved in narrow limits．A few speolal orders lifted the price to $29,{ }^{1},{ }^{8}$ di．，but in the absence of business we

 000 ；Australia， $23.000 ;$ total， 2192.000 ． 8
000；Hong Kong，\＆34，670；tot al， $\mathbf{~ L 1 5 3 , 6 7 0 .}$
Mexioan Dollars－These ooln have been a weaker market than Arrivals：New York 251,000 ．Bhipments：Stralts，$£ 22,000$ ；China A28，500；total，$£ 50,500$ ．
The quotations for bullion are reported as follows：

| GOLD． <br> London Standard． | $\begin{gathered} \text { Nov. } \\ 22 \end{gathered}$ | $\begin{aligned} & \text { Nov. } \\ & 15 . \end{aligned}$ | gilver． <br> London Slandard． | Nov. $22$ | $\begin{aligned} & \text { Nov. } \\ & 15 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bar gold，fine．．．．．oz． U．S．gold coln．．．．oz． Germ＇n gold ooln．oz Frencl gold coln．oz Japanese yen．．．．．oz． |  |  | Bar sllver，fine．．．oz． |  | $\frac{d^{2}}{\text { di } i_{1 \beta}}$ |
|  | $76{ }^{612}$ | $76{ }^{61}$ | Do 2 mo．delivery |  | $2911_{16}$ |
|  |  |  | Bar silver，contain＇g |  |  |
|  | 766 | 766 | do 5 grs ．gold．oz． | 30118 | ${ }^{303}{ }_{18}$ |
|  | 766 |  | do 4 grs．gold．oz． |  |  |
|  |  |  | do 3 grs gold．oz． |  |  |
|  |  |  | Cake silver． ．oz． $\qquad$ <br> Mexioan dollars．oz | ${ }^{3178}$ | $\left.\right\|_{29} ^{32}$ |

The following shows the imports of cereal produce into the United Kingdom during the twelve weeks of the new season compared with previous seasons：

## imports．

| 1900. | 1899. | 1898 | 1897. |
| :---: | :---: | :---: | :---: |
| Imports ofwheat，owt．19，326，700 | 15，425，900 | 14，175，400 | ，802，800 |
| Barley ．．．．．．．．．．．．．．．．．6，591 200 | 4，788，900 | 8，661，300 | ，831，894 |
| Oata ．．．．．．．．．．．．．．．．．．．5，922， 500 | 4，837，600 | 3，769，670 | 3，454，420 |
| Peas．．．．．．．．．．．．．．．．．．．717，630 | 904，000 |  | 747.400 |
| 568，740 |  |  |  |
| Indian Corn．．．．．．．．．．．．11，636，600 | 14，452，900 | 10，757，400 | 10，364，100 |
| Flour ．．．．．．．．．．．．．．．．．．5， 5185,800 | 5，109，800 | 4，547，530 | 3，780，200 |
| Supplies available for consumption（exclusive of stocks on |  |  |  |
| September 1）： |  |  |  |
|  |  |  |  |
| Wheatimported，owt．19，326，700 | 15，425，900 | 14，175，400 | 15，802，800 |
| Imports of flour．．．．．． $5,485,8000$ | $5,109,800$ $8,376,460$ | $4,547,530$ $8,087,399$ | $3,780.200$ $8,180,610$ |
| ne－grown． | 8，376，46 | 8，087，399 |  |
| Total ．．．．．．．．．．．．31，098，393 | 28，912，160 | 26，910，329 | 27.763610 |
| ver．price wheat，week 27s． 1 d ． | 268．1d． |  | 33s．11d |
| Average prioe，season．28s． 2 d ． | 268．4d． | 26s．10d． | 33s． 2 d ． |
| The following shows the quantities of wheat，flour and maize afloat to the United Kingdom： |  |  |  |
|  |  |  |  |
| This week． | Last week． |  |  |
| Wheat．．．．．．．．．．．．qrs ．．1，690，000 | 1，690，000 | 1，555，000 | 1，280，000 |
| our，equal to qrs．．．300，000 | 365，000 | 370，000 | 350，000 |
| Malze．．．．．．．．．．．grs．．．635，000 | 680，000 | 1，140，000 | 730,000 |

## English Financial Markets－rer Cabie．

The daily closing quotations for securities，etc．，at London are reported by cable as follows for the week ending Dec． 7.

| London． | Sal． | Mon． | Tues． | Wed． | Thurs． | Fri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Silver，per ounce．．．．．d． | 2984 | 2934 | 291118 | 2913， | 291316 | 291318 |
| Consols．，new， 28 p．ots． | 98 | ${ }^{\mathrm{x} 979}{ }^{18}$ | 9738 975 | ${ }_{9} 97515$ | $971{ }_{2}$ | $97{ }^{9} 16$ |
| For account ．．．．．．．．．．． | 9838 10140 | x9715 0.571 0.5 | 975 $101 \cdot 45$ | 97916 101.55 | 971118 01.4718 | 971 101.50 |
| Fr＇ch rentes（ln Parls）fr． | 10140 | 0.5718 6938 | 101.45 69 | 101.55 | ${ }_{01} 017{ }^{1} 1_{2}$ | 101．50 |
| 8panish 48 Minining．．．．．．．．． | 6938 1018 | 6938 1018 | ${ }_{99}^{69}$ | 683 984 | 683 1018 |  |
| Atoh．Top．\＆Santa Fe ．． | 413 | 41 | $40^{38}$ | 3958 | $401_{2}$ | 39\％ |
| Preferred．．．．．．．．．．．．．．． | $86{ }_{8}$ | $86{ }^{1} 4$ | 8578 | 8514 | 8678 | 8578 |
| Baltimore \＆Ohio | 84，${ }^{1}$ | 8318 | 82 | $811_{2}$ | 8318 | 8258 |
| Preferred．．． | 8712 | 871 | $83^{1}$ | 88 | 8812 | 872 |
| Canadian Pacific．．．．．．． | 883 | $87^{7}$ | 8778 | 8812 | 89 | $89^{1} 8$ |
| Chesapeake \＆Ohlo．． | 3938 | $39^{18}$ | $38{ }^{5}$ | 3818 | 3878 | $38{ }^{1}$ |
| Chio．Mil．\＆gt．Paul．．． | $131{ }^{7}$ | 13058 | 131 | 13038 | 131 | 1305 |
| Den．\＆Rio Gr．， $00 \mathrm{mo..}$. | $26_{4}$ | 26 | 2578 | $25{ }^{1}$ | 26 | $265_{8}$ |
| Do do Preferred． | 814 | 8134 | 814 | 81 | 8138 | 83 |
| Eric，oommon | 1458 | 1458 | $15^{1} 8$ | $15{ }^{1} 4$ | 17 | 1658 |
| 18t preforred | 42 | 4118 | 4258 | 424 | $44^{7}$ | $46^{3} 8$ |
| 2 d preferred | 2158 | 2138 | $21^{1} 8$ | 2178 | 2318 | $\div 618$ |
| Illnois Central | 12812 | 12844 | 1284 | $127{ }^{1}$ | 128 | 128 |
| Louisville \＆Nashville．． | $86^{7}$ | $86^{19}$ | 855 | 8478 | 857 | $85{ }_{8}$ |
| Mo．Kan．\＆Tex．， $00 \mathrm{~m} .$. | $13{ }^{3} 4$ | 13 m | 1318 | $12^{7} 8$ | 1398 | $13^{7} 8$ |
| Preferred．．． | 3934 | $39^{14}$ | $38^{78}$ | $38^{18}$ | 3914 | 391 |
| N．Y．Cent＇l \＆Hudson．． | 147 | 147 | 147 | 146 | 147 | 14619 |
| N．Y．Ontario \＆West＇n | 26 | 26 | 2518 | $25^{38}$ | 2578 | 26 |
| Norfolk \＆Western．．．．．． | 44 | $43^{7} 8$ | 4358 | 43 | 4338 | 4314 |
| Do do pref． | $83{ }_{2}$ | 83 | $83{ }_{2}$ | $833_{4}$ | 8412 |  |
| Northeru Paoiflo，com．． | 7378 | 7358 | 7258 | $713_{4}$ | 7312 | ${ }_{818}{ }_{8}$ |
| Preferred． | $88^{4}$ | 8538 | 85 | 84 | 8414 | 8418 |
| Pennsylvania | $73^{14}$ | 7318 | $73{ }^{1} 4$ | $70^{24}$ | 7312 | $73{ }^{1}$ |
| ＊Phila．\＆Read | $10^{14}$ | $10{ }^{1}$ | $10^{1}$ | 10 | $10{ }_{4}$ | 1012 |
| ＊Phila．\＆Read．，ist pref． | 3258 | 3258 | 3234 | 3238 | 324 | 33 |
| ＊Phila．\＆Read．， 2 d pref． | 16\％ | $3 \mathrm{H}^{18}$ | $16^{14}$ | 16 | 164 | $161_{2}$ |
| Bonthern Paolfio．．．．．．．． | 444 | $43^{12}$ | 4338 | 424 | 4212 | 4258 |
| 8onth＇n Railway， 00 m. ． | 1814 | $18^{7} \mathrm{~g}$ | 184 | 1818 | 1812 | 1838 |
| Preferred． | $68{ }^{3}$ | $69{ }_{2}$ | 6958 | 6814 | 6958 | 6938 |
| Union Paolito | $75^{18}$ | 744 | $73^{7} 8$ | 723 | 7438 | 7358 |
| Preferred． | $84{ }^{3}$ | $84{ }_{2}$ | 844 | 8314 | $83{ }^{1}$ | 84 |
| Wabash，prefer | 217 | 2158 | 215 | ${ }_{21}{ }^{7} 8$ | 23 | 23 |
| Del．＂B＂．．． | 3812 | 383 | 8812 | 3878 | 40 | $40{ }_{4}$ |

## 

Imports and expurts for the Week．－The following are the imports at New York for the week ending for dry goods Nov． 29 and for the week ending for general merchandise Nov． 30 ；also totals since beginning first week January． FOREIGN IMPORTB．

| For week． | 1900. | 1890. | 1898. | 1897. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods | $\begin{aligned} & 81,849,517 \\ & 10,772,018 \end{aligned}$ | $\begin{array}{r} 81,726,446 \\ 6,507,225 \end{array}$ | $\begin{array}{r} \$ 1,452,151 \\ 5,806,735 \end{array}$ | $\begin{array}{r} \$ 1,206,090 \\ 6,222,417 \end{array}$ |
| Total．．．．． | \＄12．621，535 | \＄8，233，671 | \＄7，258，886 | 87，428，507 |
| $\begin{aligned} & \text { Dry Goods... } \\ & \text { Gen'l mer'dise } \end{aligned}$ | $\begin{aligned} & \$ 105,621,132 \\ & 387,811,15 \end{aligned}$ | $\begin{aligned} & \$ 95,010,130 \\ & 378,379,485 \end{aligned}$ | $\begin{aligned} & \mathbf{8}_{309,247,657,960}^{4} \end{aligned}$ | $\begin{array}{r} \$ 112,521,346 \\ 336,192,207 \end{array}$ |
| Total 48 weeks | \＄493，432，247 | \＄473，339，615 | \＄393，835，114 | \＄448，713，653 |

The following is a statement of the exports（exclusive of specie）from the port of New York to foreign ports for the week onding Dec．3，and from January 1 to date．
exports from new york for the week

|  | 900 | 899 | 1898 | 1887 |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { For } t \\ & \text { Prev. } \end{aligned}$ | $\begin{array}{r} \$ 7,171,130 \\ 530,694,393 \end{array}$ | $\begin{array}{r} \$ 5,905.578 \\ 422,038,094 \end{array}$ | $\begin{aligned} & \$ 11,418,027 \\ & 434,831,804 \end{aligned}$ |  |
| Cotal 48 weoks | \＄537，865，523 | 427，943，672 | 6，279，831 | \＄391，464，003 |
| The following table shows the exports and imports of specie at the port of New York for the week ending Dec． 1 and since January 1，1900，and for the corresponding periods in 1899 and 1898. <br> exports and imports of specie at new york． |  |  |  |  |


| Gold． | Exports． |  | Imports． |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week． | Since Jan． 1. | Week． | Since Jan． 1. |
| Great Britain |  | \＄19，029，720 |  | \＄3，461，544 |
| France．．．．．．．．．．．．．． |  | 17，664，481 |  | 1，870，650 |
| Germany－．．．．．．．．．． |  | 4，502，989 | \＄33092 | 3，785，508 |
| West Indies | \＄2，000 | 2，001，914 | ＋33，092 4 | 481，555 |
| goath Ameriog |  | 3，989，035 | 8，483 | 553，216 |
| all other coantries． |  | 180，200 |  | 106，065 |
| Total 1900 | \＄2，000 | 47，483，724 | \＄45，603 | \＄10，527，347 |
| Total 1899 | 44，248 | 26，034，616 | 41，542 | 14，011，598 |
| Total 1898．．．．．． | 29，000 | 9，511，384 | 155，624 | 96，629，311 |
| Silver． | Exports． |  | Imports． |  |
|  | Week． | Since Jan． 1 | Week． | SinceJan．1． |
| Great Britain．．． | \＄945，190 | \＄47，209，205 |  | \＄64，988 |
| France．．．．．．．．．．．．．． |  | 695，522 | ．．．．．．．． | 2，595 |
| Wermany．．．．．．．．．．． | 923 | 5,431 328,882 | \＄3，462 | 589，633 |
| Mexico．．．． |  |  | 53，5\％1 | 2，588，258 |
| Sonth America． |  | 72，864 | 14，747 | 903，638 |
| All other countries． |  | 19，483 |  | 200，282 |
| Total 1900．．．．．． | \＄946，113 | \＄48，331，387 | \＄71，730 | \＄1，352，322 |
| Total 1899．．．．．． | $1,164,931$ $1,096,097$ | $42,627,153$ <br> $43,572,507$ | 49,254 40,404 | 3，643，022 $\mathbf{2} 53944$ |

Government Revenue 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 disbursemerts for the month of November． From previous returns wive obtain the tigures for previous months and in that manner complete the statement for the eleven months of the calendar years 1900 and 1899．For state－ ment of October，1900，see Chronicle，Nov．10，1900，page 947；for that of Nuvember．1899，see Dec．16，1899，page 1231. RECEIPTS AND DISBURSEMENTS（ 000 omltted．）

|  |  | B 0 0 0 0 0 0 |  | $\left.\right\|_{\underset{\sim}{1}} ^{\substack{\infty \\ 0 \\ \hline \\ \hline}}$ |  |  |  | $\begin{aligned} & 10 \\ & 10 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { D } \\ & \text { D } \end{aligned}$ |  |  | $\begin{aligned} & \text { Qa } \\ & \text { an } \\ & \text { an } \end{aligned}$ | $\begin{aligned} & \text { N } \\ & 0 \\ & 0 \\ & \hline 0 \end{aligned}$ | Mos. | $\begin{gathered} \infty \\ 0 \\ \cdots \\ \cdots \\ \hline \end{gathered}$ | NHM No No | $\begin{aligned} & \hline \stackrel{8}{0} \\ & 6 \\ & 0 \end{aligned}$ |  |  |
| － |  | $\begin{aligned} & \infty \\ & 0 \\ & 0 \\ & \hline-0 \end{aligned}$ |  | $\begin{aligned} & 2 \times \\ & 8 \\ & 8 \\ & \hline \end{aligned}$ | $=10$ |  |  | $\begin{aligned} & \stackrel{\rightharpoonup}{7} \\ & \hline \end{aligned}$ |  | － |
| $\begin{aligned} & \stackrel{\rightharpoonup}{\circ} \\ & \text { ¢ } \end{aligned}$ |  | $\begin{aligned} & \hline 8 \\ & 0 \\ & 0 \\ & 10 \\ & 7 \\ & 7 \end{aligned}$ |  | $\begin{aligned} & \text { 年 } \\ & 0 \\ & 10 \\ & 10 \end{aligned}$ |  | $\left\lvert\, \begin{aligned} & \infty \\ & 0 \\ & 0 \\ & 8 \\ & 0 \end{aligned}\right.$ |  | $\begin{aligned} & \infty \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  | $\begin{array}{r} -\infty \\ 0 \\ 0 \\ 0 \\ 0 \end{array}$ |
| $\underset{\text { ®i }}{\substack{\text { B }}}$ |  | $\begin{aligned} & \infty \\ & \infty \\ & 0 \\ & 0 \\ & 0 \\ & \hline \end{aligned}$ |  | $\begin{aligned} & \infty \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  | $\begin{aligned} & 8 \\ & 8 \\ & 8 \\ & 8 \\ & \hline 8 \end{aligned}$ |  | $\begin{aligned} & \text { \% } \\ & 0 \\ & 0 \\ & \hline 0 \\ & \hline \end{aligned}$ |  | － |
|  |  | $\begin{array}{\|l\|} \hline \infty \\ 0 \\ 0 \\ 0 \\ 0 \\ \hline \end{array}$ |  | $\begin{aligned} & 0.0 \\ & 0 \\ & 0 \\ & \infty \\ & 0 \\ & 0 \end{aligned}$ |  | $\begin{array}{\|l\|l} \hline 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \end{array}$ |  | $\begin{aligned} & \hline 0 \\ & 00 \\ & \infty \\ & \hline 0 \end{aligned}$ |  |  |
| N |  |  | H0, | $\begin{aligned} & \mathrm{E} \\ & \hline \end{aligned}$ | $\begin{aligned} & 0008 \\ & 00000 \\ & 000 \\ & \omega_{0}=0 \\ & 000 \end{aligned}$ | $1 \begin{aligned} & 7 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  | $\left\lvert\, \begin{aligned} & \infty \\ & \infty \\ & \infty \\ & \infty \\ & \infty \\ & \infty \end{aligned}\right.$ | $\stackrel{\sim}{0 \times 1}$ | $0$ |
| 运 |  | $\begin{aligned} & 8 \\ & \vdots \\ & 5 \\ & 0 \end{aligned}$ | $\begin{aligned} & \infty-20 \\ & 000080 \\ & 0 \end{aligned}$ かopa | $\begin{aligned} & \infty \\ & \infty \\ & 5 \\ & \hline \\ & \hline \end{aligned}$ |  | $\begin{aligned} & \overrightarrow{10} \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  | $\begin{aligned} & \infty \\ & 0 \\ & 0 \\ & 0 \\ & 7 \end{aligned}$ | ${ }_{2}^{2}$ | $10$ |
| $1$ |  | $\begin{aligned} & \infty \\ & 0 \\ & 0 \\ & 0 \\ & 10 \\ & \hline \end{aligned}$ |  | $\begin{aligned} & 8 \\ & 8 \\ & 0 \\ & -0 \\ & \hline \end{aligned}$ |  | $\begin{aligned} & 1 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & \hline \end{aligned}$ |  | $\begin{gathered} 120 \\ 0 \\ 0 \\ 0 \\ 0 \end{gathered}$ | $\begin{aligned} & 0.0 \\ & 0,0 \\ & \hline \end{aligned}$ | － |
| تٌ⿺𠃊 |  | $\begin{aligned} & \overrightarrow{0} \\ & 0_{0} \\ & \infty^{\infty} \\ & \end{aligned}$ | $\begin{aligned} & \text { on } \\ & 0 \\ & 0 \\ & \hline \end{aligned}$ | $\begin{aligned} & \infty \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  | $\left\lvert\, \begin{aligned} & \infty \\ & \infty \\ & \alpha \\ & \alpha \\ & \infty \\ & \hline \end{aligned}\right.$ | - |  | $\infty^{\infty} \infty^{\circ}$ | No |
|  |  | $$ | $\begin{aligned} & \text { Wan } \\ & \text { Najo } \\ & 0.0 \end{aligned}$ | $\infty$ <br> 5 <br> 5 <br> 5 <br> 0 |  | $\begin{aligned} & \infty \\ & \infty \\ & 0 \\ & 0 \\ & 5 \\ & 0 \end{aligned}$ |  | a d on \％ | ¢0． | $\stackrel{\square}{8}$ |
| E゙ં |  | $\begin{aligned} & \infty \\ & 0 \\ & \infty \\ & \infty \\ & 0_{1}^{2} \end{aligned}$ |  | $\begin{aligned} & \text { m } \\ & 7 \\ & 7 \end{aligned}$ |  | $\begin{array}{\|c} \hline \\ \infty \\ 0 \\ \hline \\ \hline \end{array}$ | $\infty 0 \times 1000$ －00 $0^{\circ} 15^{-10}$ | $1{ }^{5}$ | Fon | 00 00 000 N\％ |
| 000 omitted in all cases． |  |  |  |  |  |  |  |  |  |  |

＊Deducted from February，＂Miscellaneous＂ 1900
Recelved on account Central Pacific indebtednes

+ Deducted from March，＂Miscellaneous＂ 1894.
Recelved on account of Central Pacific Indebtedacss．．．．．．．．．．．．．． $11,798,81414$ Including payment of $\$ 20,000,000$ Treaty obligation with 8pain．
in

To make the figures conform to the Government state－ ment，the amount mentioned in above foot－note should be added to the Receipts as indicated therein．We have de－ ducted this item，as it does not belong to the regular income account，and if included would disturb the comparison with former and future pears．

Treasury Currency Holdings．－The following compila． tion，based on official Government statements，indicates the currency holdings of the Treasury on the first of Sep tember，October．November and December，1900．For state－ ment for corresponding dates last year see Chronicle of De－ cember 16，1899，page 1231.
treasury net holdings．
Sept．1，＇00．Oct．1，＇00．Nov．1，1900．Dec．1，1900

| Holdings in Sub－Treasuries－${ }^{\text {s }}$ |  |  |  |
| :---: | :---: | :---: | :---: |
| Net gold coin and bullion．．．．．．． 218.283 .969 | 230，131，182 | 242，670，175 | 243，225，735 |
| Netsilver coin and bullion．．．．．．12，787，996 | 7，199，367 | 6，837，195 | 8，69．5，4c0 |
| Net U．8．Treasury notes．．．．．．．． 497,349 | 119.812 | 84，540 | 86.670 |
| Netlegal－tender noter．．．．．．．．．．． $26,1 \mathrm{Hz,045}$ | 20，354， 02 | 11，60f，955 | 11，321．657 |
| Net national bank notes．．．．．．．．9，670．802 | 9，079，799 | 6，318．390 | 5，843，180 |
| Net fractlonal silver．．．．．．．．．．．．7．705，188 | 8，588，555 | 5，641，088 | 5，482，860 |
| Cash in Sub－Treasuries．．．．．．．875，095，347 | 273．447，397 | 273，157．353 | 274，163，458 |
| Amountin natlonal banks．．．．．96，064，261 | 86，987，212 | 96，478，145 | 95，429，055 |
| Cash in banks\＆sub－treas． $371.159,608$ | 370，444，609 | 369， 935.498 | 369，582，513 |
| Doduct current llabilities＊．．．．85，739，912 | 82，239，731 | 82，630，486 | 80，416，722 |
| 285，419，686 | 288，204．878 | 287，005，032 | 289，176，791 |
| Gold reserve fund．．．．．．．．．．．．．．．． $150,000,000$ | 150，000，000 | 150，000，100 | 150，000，000 |
| Available cash balance，．．．．．．185，419，698 | 138，204，878 | 137，005，082 | 139，176，701 |
| ＊＇Chiefly disbursing officers＇balances．＇ |  |  |  |

New York City Clearing Honse Banks．－Statement of oondition for the week ending Dec．1，based on average of daily results．We omit two ciphers（00）in all cases，

| BANKS | Oapital． | Surplus | Loans | Spec | Legals． | Deposits | Re－ serve |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ， | ， | 14，265，0 | 2，818，0 | 033，0 | 4，228，0 |  |
| Manhattan |  | ， |  | 3，803， |  | 21，312，0 |  |
| Merohants |  |  | 12，713，7 | 2， | 1，4． | 14，997，6 |  |
| Mechan |  | $\mathbf{2 , 1 8 4 , 9}$ |  |  |  | $\begin{aligned} & 12,542,0 \\ & 22,394 \end{aligned}$ |  |
| Amerlo | 1，500，0 | $\begin{gathered} \mathbf{2}, 916,4 \\ 222,8 \end{gathered}$ | $\begin{array}{r} 20,217,3 \\ 4,850,0 \end{array}$ | 3，68 | $1,593,7$ | $\begin{aligned} & 22,394,7 \\ & 4,923,0 \end{aligned}$ |  |
| ty | 10，000，0 |  | 0，672，6 | 32，18 | 4，175，8 | 8，586，2 |  |
|  | 300，0 | 8，84，${ }^{\text {，}}$ | 24，521 | 5，501 | 2，013 | 25，263，6 |  |
| Merchan | 600，0 | 209，3 | 4，825，1 | 785 |  | 5，815，3 |  |
| Gallat | 1，000 | 1，886 | 8，485，3 | 788 | 83 | 6.68 |  |
| ech．\＆T | 400 | 117 | 2，218 | 260,0 | 184 | 2，435，0 |  |
| Greenwio | 200 | 182，2 |  |  |  |  |  |
| Leather | 600 |  | 4，24 | 1，412 | 192 | － |  |
| 硣 |  |  |  | 871 | 452 |  | $19 \cdot 8$ |
| State | 1，200 |  |  |  | 165 | 3，223，8 |  |
| America | \％，000 | 2，964 | 28，8 | 4，236 | 1，24 | 22，335，0 |  |
|  | 10，000 | 6，802 | 60 | 6，739 | 5，132 | 47，641，5 |  |
| Broa | 1，00 | 1，57 | 6 | 1，213 | 1 |  |  |
| Merca | 1，0 |  | 2，527，7 |  | 1，5 |  |  |
| epab | 1，500，0 | 1，060，5 | 18，802，9 | 4，630 | 85 | 21，054，6 |  |
| ¢a | 4.50 | 996 |  |  | 903 |  |  |
| cople |  |  |  |  |  |  |  |
| North Am | 1，000 |  | 11， | 2，5 |  | 12， |  |
| anov | 8，000 | 5，070 | 43，388， 1 | 8，558 | 4，011 | 46，4 |  |
| Irving | 500 | 434 | 4，266，0 | 580 | 45 | 4，3 |  |
| Oitizen | 6000 |  |  | 880.8 | 09 | ， |  |
| Nasean |  |  |  |  |  |  |  |
| arket \＆ |  | 1，0 |  | 1，17 | 75 | 7，0 |  |
| Corn | 1，400，0 | 1，7 | 19， |  | 2，3 | 22 |  |
| Contine | ， | 80 |  | 637 | 520.8 |  |  |
| Oriental |  |  |  |  | 4，0 | ， |  |
| Imp＇t | 1，500，0 | 6.95 | 24，0 | 4，603，0 | 804 | 22，16 |  |
| Park | 2，000，0 | 3，350 | 44，787，0 | 12，561，0 | 3，158 | 66，21 |  |
| 8st |  |  | 1，219，0 |  | 218，9 |  |  |
| Fonrth | 3，000，0 | 2，28 | 22，695，2 | $3,641,2$ | 1，686，8 | 23，11 |  |
| on | 1，0 | 81 | $\begin{aligned} & 9,601,0 \\ & 8,413,0 \end{aligned}$ |  |  | 12，145，0 |  |
| $\begin{aligned} & e c o l \\ & \text { lint } \end{aligned}$ |  | 16 | 8，418，0 | $1.75$ |  |  |  |
| re | 600， | 9，114 | 39，010，2 | 8，160，8 | 1，723，8 | 39，263，9 |  |
| N．Y．Nat＇l Exoh． |  |  | 2，932，9 | 458 | 336，2 |  |  |
| owery．．．．．．．．．． | 250 | 71 | 3，120，0 | 497 | 352，0 | 3，5 |  |
| Orman |  |  |  |  |  |  |  |
| Oh280．． | 1，000，0 | 2，000 | 37，161， | 9，700，0 | 1，894，4 | 44，853，7 |  |
| Fifth A | 100，0 | 1，81 |  | 1，8 | 519 |  |  |
| German |  |  |  |  | 890, | 3，300， | 33. |
| ormani\＆ |  |  | $3,073,0$ $10,631,2$ |  | 458，8 |  |  |
| Gartie | 200， | 1，062 | 6，561，9 | 1，524，2 |  |  |  |
| til | 200，0 | 344 | 2，160，4 | 401， | 173，6 | 2，271， |  |
| Bank of | 300，0 | 99 |  | 1，2 | 483 | 6, |  |
| West sid | 200，0 | 00 | 2，742，0 | 398，0 | ， | 3，128，0 |  |
| Seaboard | 600，0 |  | 13，523．0 | 2，882，0 | 1．113，0 | 18, |  |
| West | 2，100，0 | 1，68 | 34 |  | 2，331，8 | 40，507，4 | 26 |
| ，at．， | $\begin{aligned} & 300,0 \\ & 500,0 \end{aligned}$ | 522 | $\begin{aligned} & 3,6,6 \end{aligned}$ | 1，197，2 | 725，0 | $\begin{aligned} & 4,363,0 \\ & 6,631,2 \end{aligned}$ | 29. 24.4 |
| Ex | 600，0 $1,000,0$ | 411 | 3，878，8 | 1，833，8 | 309，0 | 8，681， |  |
| 8w Amsterdam | 250，0 | 41 |  | 731，4 | 920， | 5，902， |  |
| Astor | 350，0 | 252，3 | 4，052，7 | 835，7 | 132，3 | 4，211，7 | 2 |
| Hide \＆Leather． | 500，0 | 308，3 | 2，719，${ }^{\text {c }}$ | 488.0 | 82，0 | 2，068，0 | 26 |
|  |  |  |  |  |  |  |  |

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

\begin{tabular}{|c|c|c|c|c|c|c|c|}
\hline k8． \& $\left|\begin{array}{c}\text { Oapital } \\ \text { Surplus．}\end{array}\right|$ \& Loans． \& Specie． \& Legals． \& Deposi \& l＇n \& Olearino <br>
\hline 10．． \& \& \& \& \& \& \& <br>
\hline 10．． \& \& \& \& 66，
68,734,

a \& 831，091 \&  \& $$
\begin{aligned}
& 10700 \\
& 15465
\end{aligned}
$$ <br>

\hline \& 164，332，6 \& \& ${ }_{1688}^{1647}$ \& \& \& \& <br>
\hline ABon．＊ \& \& \& \& \& \& \& <br>
\hline 1 \& \& \& 13，65 \& \& 210．8 \& 5，878．0 \& <br>
\hline Deo． \& 57 \& 87，563，0 \& 13，003，0 \& 9，272，0 \& 1，0 \& 8，888，0 \& 116，317 <br>
\hline Nov． 17. \& $38,715,8$
$38,715,8$ \& \& \& \& \& 8，720，0 \& <br>
\hline Doc．1．． \& 38，715，3 \& 160，874．0 \& \& \& 191.094 .0 \& 8.736 \& 90，087 <br>
\hline
\end{tabular}

Reports of Non Kember Banks．－The following is the statement of condition of the non－member banks for the week ending Dec，1，based on averages of the daily result We omit twn ciphers（oo）in nll enses．

| BANK8． （00s omltted．） | Capi－ tal． | $\begin{aligned} & \text { Sur- } \\ & \text { nluis } \end{aligned}$ plus. | Loans \＆ Invest－ ments． | Specie． | Leg．$T$ Notes Notes | $\left\lvert\, \begin{aligned} & \text { Deposi } \\ & \hline \text { Clear' } \\ & \text { Apent } \end{aligned}\right.$ | $\begin{aligned} & \text { t. with } \\ & \text { Other } \\ & \text { Bks.da } \end{aligned}$ | $\stackrel{\text { Net }}{\text { Deposte }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New Yoris Crti |  |  |  |  |  |  |  |  |
| Borough of Manhattan |  |  |  |  |  |  |  |  |
| Colonial．．．．．．．．． | 100，0 | 119，9 | 1495，2 | 29,7 | 108，4 | 144，0 | 8 |  |
| Columbis | 300，0 | 192，5 | 1952，0 | 130，0 | 108，0 | 193，0 | 80，0 | 1540，0 |
| Eleventh Wa | 100，0 | 126，2 | 1114，0 | 50，1 | 46，2 | 194，8 | 60，0 | 1268，4 |
| Fourternth Street． | 100，0 | 82，6 | 1215，6 | 58，9 | $5{ }^{5}$ | 216，0 |  | 1492，2 |
| Gansevoort．． | 200，0 | 20，5 | 700，7 | 8.1 | 51，9 | 42，3 | 49,4 | 894，2 |
| Hamilon | 250，0 | 109,3 61 | 1292.5 | 83，8 | 129，4 | 137，4 |  | 1487， 8 |
| Mntaal． | 200， | 131，7 | 1298．6 | － 40.8 | 122，9 | 195，4 |  | 2820，9 |
| NLnetesnth Ward．． | 100， 0 | 63，4 | 1288，7 | 26，3 | 1301 | 198，0 | 30,0 | 1731，8 |
| Plaza | 100，0 | 171，7 | 2282，0 | 145，0 | 108.1 | 196．6 |  | 2457，8 |
| R | 100，0 | 137，${ }^{1}$ | 9338 | 14，7 | 48， 1 | 59，3 |  | 906，3 |
| Twelifh W | 100，0 | 213，1 | 1102，0 | 265，0 | 132，0 | 77，0 | 231，0 | 3554，0 |
| Twenty－third w’ä． | 100，0 | 68，0 | 1024，3 | 41 ，${ }^{\text {d }}$ | 108，4 | 130，9 | 13，8 | 1896，1 |
| Union Square． | 200，0 | 352，8 | 2159.4 | 60，1 | 249，0 | 224，${ }^{\text {1 }}$ |  | 2616，6 |
| Yorkville． | 100，0 | 201.3 | 1506，0 | 48，4 | 120.7 | 82，0 | 10,0 | 1489，7 |
| Washington．．．．．．．． Borough of Brooklyn． | 100，0 | 22，3 | 444，3 | 9，7 | 22，1 | 32，5 | 12，0 | 102，9 |
| Bedford．．． | 150，0 | 120，2 | 1089，2 | 13.0 | 78，0 | 106，9 | 100，0 | 1167，1 |
| Broadway | 100，0 | 163，6 | 1891.7 | 23.0 | 104，8 | 206.3 |  | 1505，7 |
| Erooklyn | 300,0 1000 | 160,3 43,4 | 1815，6 | 68,7 10,9 | 35.2 23 | 84.4 42.8 | 6，5 | 1220，${ }^{4}$ |
| Fifth Ava | 100，0 | 81， 6 | 804，5 | 27，4 | 25，6 | 53,6 | 11，8 | 304，8 |
| Fings Cou | 150，0 | 59，2 | 672，5 | 30,1 | 23.1 | 88，4 | 28，8 | $679 \%$ |
| Manufact＇ra＇Nat＇l． | 252，0 | 490，8 | 2884.9 | 306，5 | 146，2 | 357，6 |  | 3095，7 |
| Mechanics． | 500，0 | 380，7 | 2814.8 | 1548 | 104，2 | 165，0 |  | 2959，7 |
| Mech＇s＇\＆Traders＇ | 100，0 | 205，2 | 946，18 | 15，8 | 69，4 | 86，5 | 131,9 | 1097， 8 |
| Merchantis＇ | 100,0 3000 | 621.3 | 3448，5 | 6,4 145,0 | 245,0 | 2,8 470,4 |  | 398， 1 |
| Natlonal City． | 300，0 | 587，8 | 2501，0 | 145，0 | 269，0 | 374，0 | 61，0 | 2831，0 |
| North Side． | 100，0 | 121，1 | 971，1 | 12，8 | 58．5 | 33，8 | 45，5 | 421，1 |
| People＇s． | 100，0 | 134，6 | 882，${ }^{\text {8 }}$ | 30，8 | 48.9 | 42，0 | 34，2 | 871，8 |
| Schermerhorn | 100，0 | 82，8 | 628，6 | 12，5 | 27，8 | 60，1 | 28，0 | 811，5 |
| Seventeenth Ward | 100，0 | 77，1 | 482，4 | 8，7 | 44，6 | 59，9 | 45，0 | 452，0 |
| 8prague National． | 200，0 | 224，0 | 1095，2 | 100，6 | 10，0 | 168，3 | 10 | 925，0 |
| Twenty－sixth W＇d． | 100，0 | 53,4 | 472.8 | 13，0 | 18，8 | 58，3 | 2.8 | 477，1 |
| Unlon． | 100，0 | 59，7 | 579.8 | 21，8 | 43，6 | 77，3 | 6，5 | 545，8 |
| Wallabont． Borough of Richmond． | 100，0 | 44，7 | 727，9 | 41，4 | 12，5 | 47，0 | 31，5 | 711，6 |
| Bank of Staten If 1 | 25，0 | 60，0 | 662，2 | 14．6 | 25，4 | 87，4 | 29，6 | 649.0 |
| 1st Nat．，Staten If 1 Other Cutice | 100，0 | 84，8 | －21 | 33，8 | 20，0 | 106，5 |  | 709，6 |
| 1at Nat．，Jer．City． | 400，0 | 816，0 | 6091．6 | 249，3 | 255.2 | 1195，9 |  |  |
| Hud．Co．Nat．，J．O． | 250，0 | 567，2 | 1960， 6 | 84，6 | 78，6 | 266.7 | 187，7 | 1876，3 |
| 8d Nat．，Jer．City． | 250，0 | 342，4 | 1221，7 | 74.8 | 20，9 | 236，4 |  | 1047，3 |
| 8 d Nat．，Jer．City． | 200，0 | 231，1 | 917，3 | 43，5 | 49,4 | 121，9 | 26，0 | 914，7 |
| 2d Nat．，Hoboken． | 125，0 | 456，7 | 2128，01 | 101，8 | 12.0 $\mathbf{3 3 , 7}$ | 106,5 72,4 | 88．6 18.6 | 1745,0 864,2 |
| Totale De日．1．． Totals Nov．24．． | 7382，0 | 8401，9 | 63231，6 | 2974.6 |  |  | $\begin{aligned} & 2286,5 \\ & 2245,4 \end{aligned}$ | 68722，5 |
|  | 7362，0 | 8401,9 | 62889，3 | 2922，7 | 3665，2 | 7188，7 |  | 87928，3 |
| Totale Nov． 17. | 7362，0 | 8401，9 | 62292，0 | 2801，8 | 3734，8 | 6814.0 | 2154，7 | 87113，4 |

Auction Sales．－By Messrs．Adrian H．Maller \＆Son ： Bonds．
$\$ 15,000 \mathrm{Va}$ Ir．O．$\$ \mathrm{l}$

58,1949
$\$ 100042$ Avo．RV．Co．Man．\＆s， 1910 N． Ave．RF．Co．1st 6s，1910．． 11
$\$ 12,000$ Kan．Gity El．Ry．Co． 48， 1922 ，guaranteed．．．．．． 89
$\$ 1,500$ Hugon \＆River Fails 1，500 Hudan \＆River Falis
RR． 1 st \＆s， 1908 ．J J J ．．． 12
 Kan．City， $18 \mathrm{t} 5 \mathrm{5s}$ ．＇16．J．J．．． 1065 $\$ 2,000$ Wis．Cen．RR．Ist 58． 1909，J\＆J．．．．．．．．．．．．．．．．．．．．1061 ${ }^{101_{2}}$ 68，1944，Q－J．．．．．．．．．．．．．． 141 Co．18t 68．1928，F\＆A．．．．． 60 $\$ 1,000 \mathrm{~N} . \mathrm{Y}$ ．Rutherford \＆
Sub．Gas Co． 1 हt $68,11, \mathrm{M}-\mathrm{S} .1$ $\$ 2,000$ Penn．Cen．Brew．Co． 18t 68． $19<7$ A\＆O．．．． 2．06 0 Int．Silver Co．1st 6s，
1948 ．J\＆D．．．．．．．．．．．．．．．．．． 9 $\$ 3,700$ Hudeon Co．Gas Co． $18 t 58,1949$, M\＆N．．．．．．．．．102 ${ }^{\text {s }}$ Taylor Fallig RR．78， $08, \mathrm{JJ} .120$ $\$ 2,000$ Perry RR．Co．18t 78， 195，02．J．S．Sugar Refinery
 5 s，trust receipt．．．．．．．．．．．．．． 5 18t 58，1946，JぬJ．．．．．．．．．．．．9818
$\left\lvert\, \begin{gathered}\$ 1.00042 d \text { St．Man．\＆} \\ \text { Ave．RR．2d incomes．}\end{gathered}\right.$ $\$ 1.000$ 42d St．Man．\＆St．N．
Ave．RR．2d incomes．．．．．．． 99 100 Hav．Am．Cocks． 100 Hav．－Am．Co．，pref．．．．．．
100 N．－W．El．RR．or Chicago \＆8 temp．com．otk．tr．cert． 26 562 Batopilas Mining Co．$\$ 1$ per ${ }^{8 \mathrm{~h}}$ 100 Va．Iran Coal \＆Core Oo． 59 4 Nor．\＆N．Br Hosiery Co．
2 Sav．Invest．\＆Tr．Co．of
E．Orango，N．J．， 65 p．0． E．Orange，N．J．， 65 p．o．
 00 Prod．Exc．Tr Co $1411^{1} 120$ 62 Saginaw steelss．Co． 132 －139 $\begin{aligned} & 1 \text { Cert．Memb．N．Y．Prod．} \\ & \text { Exc } \text {（all dues paid）．．．．} 125\end{aligned}$ 4 Wincheater Repeating Arms Co．．．．．．．．．．．\＄800 per sh． 85 th Ave．Ry．Co．recelpt．$\$ 1$ lot 28 L．Hend．\＆Bt．L．Ry pref $17^{7}$ g 18 Brearlay Sohool，Lta 103 167 Col \＆Zenia RR．guar．．．． $2211_{8}$ 6 Bank of America．．．．．．．．． 475 1 Gaifleld Nat．Bank．．．．．． 1750
2 Mechanics＇Nat．Bank．．． 215 2 Nat．Bank of Colnmerco． 264 1 Colonial Trust．Co．． 3 Mahoning Coal KR．．．pi．． 120
2 Old Dominion $8 S$ Co 10 Guarants Trust Co 30 12th Ward Bank，N．Y．．． 100
61 Title Guar．Tr．Co． $416-4171$

## ganking aud Finuaxciax．

## Spencer Trask \＆Co．， BANKERS， <br> \section*{27 \＆ 29 PINE STREETS}

NEW YORE
Transact a general bankino business；act as Ficcal Acrents for corporations，and negotiate security issues of railroads and other companies．Execute commission orders and deal in

INVESTMENT SECURITIES．
Members N．Y．Stook Exohange
Branch Offec． 67 State St．，Albant

## GHORGE BAROLAY MOFFAT．

## MOFFAT \＆WHITE

 BANKERS，
## (6ankexs (bazette.

| Name of Jompany. | Per Oent. | When <br> Payable | Books closed. <br> (Days inclusive.) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Railroads (Steame). <br> Atoh. Topeka \& Santa Fe, pref. | $21_{2}$ | Feb. 1 | Jan. 11 | to | Fcb. 1 |
| Chloago \& Alton $R y$. , pref....... | 2 | Jan. 10 | Dec. 21 | to | Jan. 10 |
| Chio. R. I. \& Pao. (quar.). | $14_{4}$ | Feb. | Dcc. 29 | to | Jau. 6 |
| Chic. \& West. Indiana (qu | 112 | Jan. |  |  |  |
| Delaware. |  | Jan. 2 |  |  |  |
| Denver \& Rio Grande | $21_{3}$ | Jan. 15 | Jan. | to | Jan. 15 |
| Gila Vallev Globe \& Nor | 4 | Jan. 1 |  |  |  |
| Hooking Valley, pre | 2 | Jan. 16 | Dec. 29 | to | Jan. 16 |
| Pennsylvania d Northwestern.- | 2 | $\text { Jan. } 10$ | Holders |  | Dec. |
| St. Louls \& 8an Fran., 1st pref.. <br> Street Rallways. | 2 |  | Dec. 23 | to | Jan. 6 <br> Dec 20 |
| Chioago City Ry. (quar.). Menominee (Mich.) E.L. Ky.\&P. | ${ }_{2}^{3}$ | Dec. 31 <br> Dec. | Dcc. 16 |  | c. 20 |
| south. Ohto Tract., Cinn. (qu).. |  | Dec. | Nov. 21 | to | Dec. ${ }^{\text {a }}$ |
| South Side El., Chioago (quar.). Banks. | 34 | Dec. 31 | Dec. 21 | to | Jan. 1 |
| Bank of the Metropolis ......... | 6 | Dec. 1 |  |  |  |
| Trust Companies. |  |  |  |  |  |
| Manufacturers', B'klyn (quar.). | 2 | $\begin{array}{ll} \text { Jan. } & 2 \\ \text { Jan. } & 2 \end{array}$ | Dec. 23 |  | Jan. 1 |
| N. Y. Life Insurance \& Trust.... MIIscellancous. | 20 | Dec. 10 |  | to | Dec. 9 |
| Amer. Beet Sugar, pref. (quar.). | $11_{2}$ | Jan. 2 | Holders | of rec | Dec. 15 |
| Amer. Sheet Steel, pref. (quar.). | 194 | Jan. 15 | Dec. 24 | to | Jan. 15 |
| Amerioan Snuff, pref. | 3 | Jan. | Dec. 23 | to | Jan. 2 |
| Amer. Sugar Rig., com. (quar.). | $\begin{aligned} & 184 \\ & 18 \end{aligned}$ | $\begin{array}{ll} \text { Jan. } & \mathbf{2} \\ \text { Jan. } & 2 \end{array}$ | $\begin{array}{ll} \text { Dec. } & 9 \\ \text { Dec. } & 9 \end{array}$ | $\begin{aligned} & \text { to } \\ & \text { to } \end{aligned}$ | Jan. 2 |
| Calnmet \& Hecla Mining (quar.) | \$20 | Dec. 28 | Hulders | of reo | Dec. 5 |
| Cellulold Co. (quar.) | 12 | Dec. 31 | Dec. 15 | to | Jan. 1 |
| " ${ }^{\text {c (extra) }}$ | 1 | Dec. 31 | Dec. 15 | to | Jan. 1 |
| Ch1.Jo.Rys.\&U.Stk.Yds.com. (q.) | ${ }_{1}{ }_{1}$ | Jan. 2 | Dec. 14 <br> Dec. 14 | to | Jan. 2 |
| Chioago Telephone (quar.) | 3 | Jan. | Dec. 27 | to | Jan. 2 |
| Commercial Cable (quar.) | 134 | Jan. | Dec. 21 | to | Jan. 1 |
| " ${ }^{\text {" }}$ | 1 | Jan. | Dec. 21 | to | Jan. 1 |
| Dominion Coal.. Ltd., pre | 4 | Jan. | Dec. 18 | to | Dec. 31 |
| Elec. Storage Battery, pre | 6 | Jan. 2 | Dec. 21 | to | Jan. 1 |
| Equitable [11. Gas L., Phila., pf. . | 3 | Dec. 15 | Holders |  | Dec. 8 |
| Flsherios Company, pref. | 312 | Jan. 1 | Dec. 12 | to | Jan. 1 |
| Havana-American, pref. (quar.) | 13 | Dec. 15 | Dec. 12 | to | Dec. 16 |
| Maryland Coal, pref.... | 2 | Dec. 31 | Dec. 19 | to | Jan. 1 |
| " pref. (extra).... | 1 | Dec. 31 | Dec. 19 | to | Jan. 1 |
| Milw. \& Chlo. Brew., Ltd., pref. | 2 | Dec. 31 |  |  |  |
| N. Y. \& East River Ferry (quar.) | $11_{2}$ | Dec. 15 | Dec. 6 | to | Dec. 16 |
| Pennsslvania Natural Gas | 58 | Dec. 1 |  |  |  |
| Pittsb. Store \& Range, pref. (qu.) | 134 | Dec. 20 | Holders | re | Dec. 3 |
| Quinoy RR. Bridge................ | 5 | Jan. 1 | Dec. 22 | to | Jan. 1 |
| Kubber Goods Mfg., 00 m . (qu.)- |  | Jall. 15 | Jan. 6 | to | Jan. 14 |
|  | \$3 ${ }^{13}{ }_{4}$ | Dec. 15 | Dec. ${ }^{9} 8$ | to | Dec. 16 <br> Dec. 31 |

WALL STREET, FRIDAY, DEC. 7, 1900.-5 P. M.
The Money Market and Financial Situation.-One of the conspicuous features of the market this week has been the demand for low-priced securities and the advance in some issues, notably those of the Erie, Peoria \& Eastern, Den. \& Rio Grande and St. Jo. \& Grand Island companies.

This movement has been so absorbing that many recently active high-grade issues were neglected and heavy. Another feature of prominence has been extensive speculation, causing wide fluctuations in some of the industrial stocks. The two features mentioned have not materially interfered with a steady investment demand and all have contributed to make the security markets active and the volume of business large.

No new conditions have entered into the general situation. The convening of Congress was scarcely noticed in Wall Street. The Fresident's Message and Secretary Gage's report were well received and had a tendency to strengthen the confident and bopeful feeling which prevailed. This feeling is also stimulated by reports of railway earnings and bank clearings, both of which reflect a state of general business activity considerably in excess of that of last year. The money market has been somewhat unsteady with a tendency to firmness, call loan rates running up temporarily as high as six per cent. The foreign exchange market has been unusually steady.

The open market rates for call loans on the Stock Exchange during the week on stock and bond collaterals have ranged from 3 to 6 per cent. To-day's rates on call were 4 to $51 / 2$ per cent. Prime commercial paper $41 / 4$ to 5 per cent.

The Bank of England weekly statement on Thursday ohowed a decrease in bullion of $£ 6 \pm 8,896$ and the percentage of reserve to liabilities was $41^{\prime} 60$, against $42 \cdot 76$ last week; the discount rate remains unchanged at 4 per cent. The Bank of France shows a decrease of 550,000 francs in gold and 2,075,000 francs in silver.
The New York City Clearing-House banks, in their statement of Dec. 1 showed an increase in the reserve held of $\$ 1,842,300$ and a surplus over the required reserve of $\$ 10,865,675$, against $\$ 12.278 .275$ the previous week.

|  | 1900. Dec. 1 | Differen'sfr'm Prev. week. | $1899 .$ $\text { Dcc. } 2 .$ | $\begin{aligned} & 1898 . \\ & \text { Dec. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Oapital | $74,222,700$ | \$ | $\begin{gathered} \$ \\ 59,42,700 \end{gathered}$ | $58,272,700$ |
| Surplus ........... | 90,109,900 |  | 79,083,700 | 75,911,300 |
| Losin \& diso'nts. | 804.498,100 | Inc.11778000 | 682,159,800 | 697,747,400 |
| Oreulation. | 30,670,000 | De0. 180,200 | 16,480,900 | 16,439,200 |
| Not doposit | 864,410,900 | Inc. 13019600 | 748,078,000 | 789,525,800 |
| specie | 166,795,000 | Inc. 2,152,500 | 145,314,500 | 158,462,300 |
| Legal tenders. | 60,073,400 | Deg. 310,200 | 50,241,700 | 56,017,100 |
| Reserve | 226,968,400 | Inc.1,842,300 | 195,556,200 | 214,479,400 |
| Legal reserve.... | 216,102,725 | Inc.3,254,900 | 187,019,500 | 197,381,450 |
| Sumplus reserve | 10.865,675 | Dec.1.412,600 | 8,536,700 | 17,097,950 |

Foreign Exchange.-The market for foreign exchange has been steady to firm on a fair average volume of business, and rates are practically unchanged.
To-day's actual rates of exchange were as follows: Bankers' sixly days' sterling, 4 811/2@4813/4; demand, $485 @ 4851 / 4$ cables, $4853 / 4 @ 486$; prime commercial, sixty days, $481 @$ $4811 / 4$; documentary commercial, sixty days, $4801 / 2 @ 482$; grain for payment, $4813 / 4 \times 42$; corton for payment, $4801 / 2$ @4 803/4; cotton for acceptance, $481 @ 4811 / 4$
Posted rates of leading bankers follow:

| December 7. | sixty days. | Demand. |
| :---: | :---: | :---: |
| Prime bankers' sterling bills on London. | $482-8218$ | 486 @4.8612 |
| Prime commercial. | 4.81 24 814 |  |
| Docamentary commerci | $48^{4} 80^{2} 1482$ |  |
| Caris bankers' (franos) | $520 \times 20$ | $5171_{2} 16^{7}{ }^{*}$ |
| Amsterdam (gailders) banker | $3915{ }_{16}{ }^{\text {20 }} 40$ | $40318040{ }^{4}$ |
| Frankfortor Bremen (relohmarks) b'kers |  | 941516095 |

L
The following were the rates of domestic exchange on New York at the under-mentioned cities to-day: Savannah, buying $3-16$ discount, selling 1-16 discount; Charleston, buying 1-16 discount, selling 1-16 premium; New Orleans, bank, par; commercial, $\$ 100$ discount; Chicago, 20c. discount; St. Louis, 15c. per $\$ 1,000$ discount; San Francisco, 5 c . per $\$ 100$ premium.

United States Bonds.-Sales of Government bonds at the board include $\$ 43,0002 \mathrm{~s}$, coup., at 105 to $1051 / 2$; $\$ 3,5003 \mathrm{~s}$, coup., at $110 ; \$ 2,5004 \mathrm{~s}$, coup., $190 \%$, at $116: \$ 12,0004 \mathrm{~s}$, coup., 1925 , at $1381 / 8$, and $\$ 16,0005 \mathrm{~s}$, coup., at 113 to $113 \frac{3}{4}$. The following are the daily closing quotations; for yearly range see seventh page following.

|  | Interest Periods. | Dec. 1. | Dec. 3. | Dec. 4. | $\begin{gathered} \text { Dec. } \\ 5 \end{gathered}$ | Dcc. $6$ | Dec. 7. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2s, 1930 ........reg. | Q. - Jan | *10458 | ${ }^{1} 1045$ | *10458 | *104 ${ }^{2}$ | *10412 | 10412 |
| 28, 1930 ...... coup. | Q. -Jan. | * $105{ }^{1} 8$ | 10519 | *10518 | 105 | *105 | 1051 |
| 38, 1918 .........reg. | Q. -Feb. | *110 | *110 | *110 | *110 | *1093 ${ }^{\text {a }}$ | $1091{ }^{1}$ |
| 38, 1918 ....... Boup. | Q. - Feb. | *110 | 110 | *110 | *110 | *10934 | 10912 |
| 3s, 1918, small.reg. | Q. - Feb. |  |  |  |  |  |  |
| 38, 1918, small..0'p. | Q. - Feb. | * $109{ }^{1}$ | +109 ${ }^{18}$ | *1092 | ${ }^{*} 10912$ | +10912 | 91 |
| 48, 1907 .........reg. | Q.-Jan. | *115 | *115 | *115 | * 1143 | +11434 | 48 |
| 48, 1907 ...... coup. | Q. - Jan. | *116 | *116 | 116 | *11584 | *1154 | *115 |
| 48, 1925 ..........reg. | Q. - Feb. | *13814 | *138 | ${ }_{*}{ }^{13818}$ | * 13814 | *13818 | *13734 |
| 48, 1925 ...... coup. | Q. - Fob. | *1384 | $138{ }^{1} 8$ | *13818 | *13814 | *13818 | ${ }^{*} 137{ }^{4}$ |
| $58,1904 \ldots . . . .$. reg. | Q. - Feb. | *1134 | ${ }^{+11314}$ | *11314 | *11314 | *113 | ${ }^{*} 1129$ |
| 58, 1904 ....... coup. | Q. - Feb. | *11314 | 11334 | 11394 | 113 | +113 | ${ }^{1} 112{ }^{3}$ |

State and Railroad Bonds.- Sales of State bonds at the Board are limited to $\$ 35,000$ Virginia 6s def. trust receipts at 6 to $61 / 4$ and $\$ 13,500$ Virginia funded debt $2-3$ s at $937 / 8$ to 94.

Railway bonds have been in request, and the market was generally firm throughout the week. Transactions at the Board averaged nearly $\$ 4,000,000$ par value per day, in which a few low-priced bonds were conspicuous.
Stock and Bond Sales.-The following shows the volume of business in stocks and bonds on the New York Stock Exohange for the past week and since Jan, 1:


Rallroad and Miscellaneons Stocks.-The stock market has been fairly active but irregular, with a tendency to weakness, and a considerable portion of the active list closes lower than last week. Low-priced railway stocks continue in demand. St. Jos. \& Gr. Island 1st pref. was conspicuous for an advance of 11 points, Erie 1st and $2 d$ pref. over 5 points. Denver \& Rio Grande pref. advanced 2 points on an increase in the dividend rate from 4 to 5 per cent. Wabash preferred made a similar gain on aul active demand. The market was weak to-day, and in many cases the advance noted has not been fully maintained. The anthracite coal stocks were generally firm and local traction issues weak, Metropolitan Street Ry. losing $5 \frac{1}{2}$ points.

The industrial and miscellaneous stucks have been unusually active under speculative operations on a large scale. Nearly 120,000 shares of American Sugar Refining were traded in on Tuesday, and within the week this stock has fluctuated over a range of $111 / 2$ points, closing with a net loss of $83 / 4$ points. New York Air Brake covered a range of 8 to 10 points. Tennessee Coal, Iron \& Railway declined day by day and closes $103 / 4$ points lower than last week.

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

| STOOKS－HIGEEST AND LOWES：SALE PRIOKS． |  |  |  |  |  | 8TOCKS． <br> N．Y．STOCK EXOH． | $\begin{gathered} \text { Sales } \\ \text { of the } \\ \text { Week. } \\ \text { Shares } \end{gathered}$ | Range for year 1900. On basis of roc－sh＇relots |  | Range for prer－ ous year（1899）． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ba：surday， Dec． 1. | Monday． Dec． 3. | Tuesday， Dec． 4. | Wednesday Dec． 5. | Thursday， Dec． 6 |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| $-51 \quad 52$ | $\stackrel{61}{60}$ | $\begin{array}{r} 20 \\ 513 \\ 51 \end{array}$ |  | $\begin{array}{cc} 30 & 24 \\ 54 & 524 \end{array}$ | －58 54 | A ${ }^{\text {d }}$ | 1，500 |  | $\begin{aligned} & 23 \text { Deo } \\ & 54 \times D \text { Deo } \end{aligned}$ | $\begin{aligned} & 14 \\ & { }_{98} \\ & \mathrm{Apr} \\ & \mathrm{May} \end{aligned}$ |  |
| $409 / 8$ | 3936 4036 | 383 8844 | 8 | 3896 | ${ }^{973} 9838$ | Atoh．Topo | ${ }^{1} 2,495$ |  |  |  |  |
| 84884 | 8394884 798 804 | ${ }_{791}^{83}$ 884 | 8 | 31 |  |  |  | 1 |  |  |  |
|  | ${ }^{85 \%} 86 \%$ | ${ }_{85}{ }^{\text {8／8 }}$ 88 | $84 \%$ 86\％ | 85 | 84\％ |  |  |  |  |  |  |
| $721 / 8{ }^{73}$ | 719 73 | 70 | 69\％ 713 |  | ${ }^{64 \%} 71$ | Brooklyn Rapld Tranult | 88 |  |  |  |  |
|  | － | ＋73 |  | －73 78 | －73 ${ }^{7} 158$ | Baİalo Boob．\＆Pittabi |  |  | 7 |  | （1） |
| －11273180 |  |  |  |  |  | C |  | ${ }^{98}{ }_{\text {¢4M }}$ | ${ }_{903}$ |  |  |
| 58 58\％ |  | 583／8 8846 |  |  | 5876 | －${ }_{\text {an }}$ | 5，650 |  |  |  | ${ }_{\text {ay }}$ |
|  |  |  |  |  |  |  |  |  | ${ }^{8}$ |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| 42 | 40\％ 41.16 | ${ }_{40}{ }^{371 / 4}{ }^{\text {a }}$ |  |  |  | Chi |  |  | s8 | 28x／may | 31\％De0 |
|  |  |  |  |  |  | D0 ${ }^{\text {de }}$ |  |  | ， |  |  |
| 136 |  | 1351 |  |  |  | Chicago |  |  | Nor 21 | 11410 Dec |  |
|  |  | 18 |  |  | i习1ix 121 | Chiogg | 84 | 128 |  |  |  |
| $14 \%$ 148 | 146 | 1 |  |  |  | cago Gr | 5，578 | 崕 | $15 \times 4$ | 10\％\％Deo |  |
|  | $\cdot 7$ |  |  |  | ${ }_{79}^{98}$ | Do ${ }^{\text {p }}$ ． | 5，500 | 81 | ${ }^{\text {Deo }}$ ？ | Deo |  |
| －3876 78 | ． 7 |  |  |  | 89 |  |  | 80 J＇ne 23 | ${ }_{42}{ }^{\text {a }}$ Mar 31 |  |  |
| 8 | 9 | 28.33 | ${ }^{838}$ | 24 | 83\％ | Ohio．Indiana |  | 14 Ja | 29 Apr 16 |  |  |
| － |  |  |  |  |  |  |  |  | 631／ | an |  |
| 1 | 18 |  |  |  |  | Ob |  |  | 130 Nor 22 | \％ |  |
| $\begin{array}{r} 11751 \\ -187 \quad 165 \end{array}$ | 16741681 | 18817 | 1768\％ 16 |  | 187167 | Onioago \＆North Western． |  |  |  | Deo |  |
|  |  |  | 114\％\％ $110{ }^{\text {a }}$ |  | 114 114\％ |  | 18，8s5 | Jne 85 | 1173 N |  |  |
|  |  |  |  |  |  |  |  | 110 |  |  |  |
| 6017 | 80 | H |  | $160 \quad 175$ | 60 175 | dor pror |  | 7 | 1 | 170 |  |
| 10 30 30 | － | 10 | 10 | ．10318 1036 | $\begin{array}{ll}\cdot 9 & 107 \\ 298\end{array}$ | Chio．Terminal Tran |  | 8260t 18 | 13 |  |  |
|  |  |  |  |  |  | Do |  |  |  |  |  |
| 113113 | 11 | 1139\％4 $113 \%$ |  | 113 115 | $114 \times 114$ | t． |  |  | 15 |  |  |
| ${ }^{27} 29$ |  |  |  | 明 | 22 | Olev．L |  | 143 | 30 Nov ${ }^{15}$ |  |  |
| 68 | 88888 | ＊62 68 | －86 89 | 89 | 68 | Do | 108 | ¢ |  |  |  |
|  |  |  |  |  |  |  |  | Ja | 293／4ar 21 |  |  |
|  | ${ }^{7}$ |  |  |  |  |  | 1， | 5 | ${ }_{7 \% \text { Mar }}{ }^{2}$ |  |  |
|  | 11 |  |  | 18 |  | Do let prof．do |  | ${ }^{\text {se }}$ Sep |  |  |  |
|  |  |  |  |  | 115\％110\％ |  |  | 14.8 |  |  |  |
| 182182 |  | 181 |  | 182184 |  | D |  |  | 0 | 157 Jan |  |
|  | ${ }^{249} 78{ }^{2598}$ |  |  |  |  | De | $\begin{aligned} & 26,920 \\ & 47,972 \end{aligned}$ | 16 | Deo ${ }^{\text {D }}$ | \％Deo |  |
| ${ }^{78} 818178$ | －18 ${ }^{78}{ }^{7} 17$ | －16 | － 7878 |  |  | Des ${ }^{\text {D }}$ | $47,3$ |  |  | －00 |  |
|  | －14 51 |  |  |  |  |  |  | 1 J＇ne | Na |  |  |
|  |  |  |  | －13988 14 | ${ }^{1} 19$ |  |  | 10 |  |  |  |
| ${ }^{165 / 1}$ | 14.1438 |  | ． |  | 1 |  |  | 1013Sep 26 |  |  |  |
| ${ }^{20} 0^{1}$ | ${ }_{20}{ }^{1}$ | 200\％ 28 | 4 |  | 25 |  | 22，838 |  | 26 | D |  |
|  | ＊11 | －11\％ | 1130 | d | ＂41 814 | Hrannv |  |  | 5479 | 38 |  |
| －803 81\％ | 880× 813 | －8 | －81 813 | －81 813 | －81 81\％ |  |  |  | ${ }^{843 / 8} \mathrm{Apr} 18$ |  | ${ }_{\text {Jan }}^{\text {80p }}$ |
|  |  |  |  |  |  |  |  |  | ${ }^{25}$ Nor 86 |  |  |
| 18 | i | 180） 181 | 179 |  | $178178 \times$ | $\mathrm{Gr}^{\text {ros }}$ |  |  | ${ }^{83}$ NOT 19 |  |  |
|  | d | － |  | $5 / 6$ | 7\％84 | Gr＇nB．\＆W．，deb ofs．＂A＂ Dab．otf1．＂B＂ |  |  |  |  |  |
|  |  |  | 38\％ 39 |  |  | H ockin | 3，800 | J |  |  |  |
|  |  |  | ${ }^{71} \times$ |  |  |  |  |  |  |  |  |
| 118 | ${ }_{20}^{185} 185$ | ${ }_{20}^{138 \%} 18046$ |  |  |  |  |  |  |  | eo |  |
|  | 3014 .480 48 | ${ }_{46}^{301}{ }_{48}^{801}$ | 4 |  |  |  |  | 5 | $21 \%$ NOV 18 58 Mar 30 |  |  |
|  |  | 17 | 17 | ${ }_{19}{ }^{4} 14 \%$ | 183／6 19x | K |  | 10 |  | KJan | Ma |
| 13 | －1 | －12 13 | －12 18 | 12 | 133／4 | K an． | 1，0 | 78 8ep 10 |  |  |  |
| $\because$ | $\cdots{ }^{-1 .}{ }^{37}$ |  | ${ }_{4}^{36}$ | －30 | 361／6 37 | DO pref．，vot．tr．ctri． |  | 273 Sep 10 |  |  |  |
| 1617 |  | －16 |  | $\cdots 1817 \%$ | －18 17\％ |  |  | 143 | 1736Mar 27 |  |  |
|  |  | ${ }^{85}{ }^{95}$ |  | 37 | ＊35 37ヵ |  | 890 | 3084ar | 込 |  |  |
| 108108 |  |  |  | 1083／6 10836 | 108 | L |  |  | 10 Oot 22 |  | ${ }^{85} 80$ Deo |
|  |  |  |  |  |  | Lak |  |  | c |  | 208 Jan |
| $84$ |  |  |  |  |  | Long Yela | 24.540 | 473Jan $88 \%$ 3ep 2 | 89 May ${ }^{\text {87\％Apr }}$ |  |  |
| 10 |  |  |  | 1 |  | M anha |  |  |  | ${ }^{\text {Deo }}$ |  |
| 17 | ${ }^{16}$ | 16 | － 1074 | ${ }^{167} \cdot 301884$ |  | Metr | 27 |  |  |  | ay |
|  | － | ${ }^{-8}$ | ${ }_{-83}$ |  | ＊83 85 | Met．${ }^{\text {Do }}$ |  | 24 | 84. | 613\％M |  |
|  | 134 | 13 | 18 | －13 13x | $18 \quad 134$ | Mexioa | 6 | 10 |  |  | $\mathrm{Apz}^{\text {P }}$ |
|  | ${ }^{395}$ | 8\％${ }^{3} / 4$ |  |  |  | 相 | 42 |  |  |  |  |
|  |  |  |  |  | 5 | Minn |  |  |  | 352 |  |
| 1 | 100 | －983 101 | －983 101 | $100{ }^{100}$ | ＊943 101 | Do ${ }^{\text {a }}$ |  |  |  | ${ }^{\text {731 }}$ Jan |  |
|  | ${ }^{1} 17$ |  |  |  |  | Minn．St．P．\＆B．A．Marie． |  |  |  |  |  |
| $\begin{aligned} & 55 \\ & 18 \end{aligned}$ | ＊ 19 |  | ＊50 183 |  |  |  |  | ${ }_{9} 7_{9} \mathrm{Nov} 1{ }^{1}$ |  | ${ }^{\text {Feb }}$ |  |
|  | 197\％${ }^{18 \%}$ | 37\％${ }^{183}$ | $87{ }^{187}$ |  | 38x | $\cdot \begin{aligned} & \text { Ka } \\ & \text { O } \end{aligned}$ | 18，280 | ${ }_{\text {25\％88p }}{ }^{2} 8$ | ${ }^{\text {ec }}$ | ，Deo |  |
|  |  | － | 5980\％ |  |  |  |  |  |  | Deo |  |
|  |  |  |  |  |  | Mobile \＆Ohlo．．．．．．．．．．．．： |  | 1183 ${ }^{\text {J J }}$ | 189\％\％May | 178 Jan | 1187 Nor |
| 149314 | $142 \%$ 14 | 142 | 14 | 143 | 14034 141\％ | ， | 41,00 | 185\％${ }^{\text {d }}$ | 143\％De0 | 120 De | $164{ }^{\text {Mas }}$ |
|  |  |  |  | $16 \%$ | 18\％179 | I | \％ | 115 | 17\％D | 1116 De |  |
|  | ${ }_{41}^{88}$ | 41 | ${ }^{-86} 814.98 \%$ |  |  | Do lat | 0，55 | 38 | 8\％${ }^{\text {d }}$ | ${ }_{88}{ }^{\text {ded }}$ | ${ }^{85}$ |
| －194 | $\cdot 1$ |  |  |  |  |  |  | 140 |  |  |  |
| －811 | －211 |  |  |  | 139 $13{ }^{1}$ | － |  |  |  |  | 182 |
|  | 25 |  | 24\％ | 25 | $25 \quad 25 \%$ | N：Y，On | 80，100 | 10， |  |  |  |
| 48318 | 48 |  | 41.4138 | 48.43146 | ${ }^{411 / 6} 848$ | Norfolk | 14，850 | 87\％JJan 10 |  |  |  |
|  | 8116811 7096 |  |  | 70\％ $71 \times$ |  | r．P | － 648 | 67 Jan ${ }^{8}$ |  |  |  |
| 82\％89\％ | 82\％ 88 | 81\％82\％ | ${ }^{81 \%} 88 \%$ | 8194882\％ | 81\％ 83 | ， | 15，465 | 87 8ep 27 | 86\％Nor 20 |  |  |
|  |  |  |  |  |  | Or．RS．\＆N．OO．Vot．trioff． |  |  |  |  |  |
|  | －i |  |  |  | 800． | Do prer．， |  |  | 62 N | \＄8 M |  |
|  |  |  | －86 90 | －85 98 | 91 | Do 10t | 300 |  | ${ }^{81} 88$ Deo ${ }^{3}$ |  |  |
| $142 \times 142$ |  |  |  |  |  |  |  |  |  | 182\％Jan | Jab |
| 1423142 | 1423／6148 | 14 | 141． 1427 |  | 14 | Pennislva | B5． 1 |  | $14 \%$ |  |  |
|  |  |  |  | 189 | $1031{ }^{1}$ | Peoria \＆Eas | 88.810 | － | ， |  | \％NOT |
| －3118 3 | $\because$ | ${ }_{81} 816$ | －31\％ | 83.4 | 383883 | Pere Marque | 8，000 | an | ${ }^{\text {DeO }}$ M ${ }^{\text {a }}$ |  |  |
|  |  |  |  | $\begin{array}{ll}\bullet \bullet 55 \\ \cdot 55 & 67 \\ \cdot 50\end{array}$ | ． |  |  |  | ， | 3 M | ${ }^{88}{ }^{\text {＂}}$ јии |
| \％ | ＊85 89 | －85 88 | 8986 | B1／ | 61 |  | 200 | 78 J＇ne | Q4 Jan | 80 |  |

OUT8IDE BECURITIE8（GIVEN AT FOOT OF 7 OONSEOUTIVE PAGES）．－STREET RAILWAFS，dec．

| ctroot kailwayb． |  |  |
| :---: | :---: | :---: |
| \％ |  |  |
| 0eok 8t \＆Eral F －8too | 35 |  |
| 1st mort is 1950 | 100 | 2． |
| ＇way \＆ 7 th Are－Btool | 238 | 840 |
| 1st mor 6 －1904．．．J\＆D | 1108 | 10 |
| 2d mor si 1914．．．．JdJ | 110 | 112 |
| Oon 5i 1943－Ses Stook | 8xah |  |
| ay 8 neflat 6 gn .1928 | 8114 | 117 |
| 6alnt as rental． 1805 | 1108 |  |
|  | 956 |  |
| 1st M 6ı 1822．．．．．M\＆N | R185 |  |
| on Pk | 198 |  |
| － | 104 |  |


| 8troot Rallwaym． |  |  |
| :---: | :---: | :---: |
| Chrint＇p＇r \＆10th 8t－8tock |  | 186 |
| Dry DEB B Bat－8took． | 120 |  |
| 1at gold 5s 1933．．．Jst | 1118 | 1119 |
| 80rip Sar $1915 . . .0$ ．．．rdA |  | ${ }_{405}^{103}$ |
| 8 crip 61914 | 105 | 109 |
| 42 dtgrgt Fer | ${ }_{68} 88$ | ${ }_{7}^{4} 8$ |
| 1 at mort 810 | 119 | ${ }^{118}$ |
| 3d inoome 6s 1915．Jeit | 98 | 101 |
|  |  |  |


| Btreot Rallwaymo |  |  |
| :---: | :---: | :---: |
| 8econd A venue－Btook． 1at mort 5：1908．．M\＆N | 198 8108 | ${ }^{801}$ |
| Oonsol．Ss，1948．．．F\＄A | 1118 | 180 |
| 81xth Avenio－8took | 805 |  |
| 8oa Boaler 5s 1945．．jed | 1108 |  |
| Third Avenue－Sec 8took | mioh |  |
| Tarry W P \＆M 55.1928 |  |  |
|  | \＄118 | 114 |
| Twent－Third 8t－stook | 400 | 110 |
|  | $103$ | 10 |


| Streot Rallwaye． | Bid． |  |
| :---: | :---: | :---: |
| Wentohert 1at 5s＇ $43 . . J$ cs | 8105 | 110 |
| n． |  |  |
|  |  |  |
| Btock Exo |  |  |
| B．AW．EV． 511833 As | 104 | 883 |
| Cons Soses dock Exio | nange |  |
| Elyncrontus 1908 |  |  |
| EinHetslat ba 1981 |  |  |



[^0]| \％erpor Rallvay＊． | Bid | Ant． | streor Hallwaye． | Bld． | Ask． | Street Rallwaym． | Bld． | Aat． | Street Rallwaya． | Bid． | Ast． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ounoj Lslaud Brookiyu． | 325 102 | 108 ${ }^{\circ}$ | 8. |  |  | $\left\lvert\, \begin{array}{\|c\|c\|} \hline \text { Col 8t Ry-Con 5s.-Sce P } \\ \text { Crosst'wn-1st 5A....... } \end{array}\right.$ | hila. $1109$ | I1st． | New Orleans City Ry．．．．． Preferred．． | $\begin{aligned} & 143 \\ & 931 \end{aligned}$ | $\begin{aligned} & 81 \\ & 84 \times 8 \end{aligned}$ |
| Sucertis lndbtigos．J \＆J | 100 |  | Butialo 8 treet Ry－8tock． | 100 |  | J OHob \＆Prterson．．．．． | 183／6 | ${ }^{80} 0^{\prime \prime}$ | North Chicago－mitook．．． | 200 |  |
| B＇t C．\＆New 5 ＇39．JaJ | 1143 |  | 1st oonsol 5\％1931．F\＆A | 81163 |  | 4s g Nov 11948 ．．．M\＆N | 83\％ | 88 | 10t 5：1906－16．．．．．J． \＆J | 1073 | 10836 |
| Grigt ANeF 1st5s＇08AdO | 104 | 105 | Deb 6s 1932．．．．．．．M\＆N | 1107 | $110^{\circ}$ | Kansas City El 6 F．．．．．．．．． | ${ }^{1108}$ |  | North Jersey 8t．－Stock． | 83 | 24 |
| Qift \＆Lorlmer St．1st6m． | 106 |  | Chioago City RR－8iock．． | 255 87 | 280 28 | Gnar 4s 1982．．．．．．．Jd．J | 189 | 91 10 | Bonds．．．．．．．${ }^{\text {corsi．．．．．io }}$ | 82\％ | 8 |
| Vings OO．R⿴囗 | Exch． |  | Indianapolis Btreet Ry | 187 | ${ }_{1029}^{29}$ | Lake 8t（Ch10） Fl lev－8tock | 983 89 | ${ }^{10}$ | Pat ky oon 6s 1931．JdD | 118 | …0． |
| Nasnan kiec pref．．．．．．．．．． | 75 | 80 |  | 103 | 105 | Louler 8t RJ－ 5 D obonds | 1117 | 119 | mrov a Pawt＇ok－1：${ }^{\text {s，}}$＇S3 | 8115 | 1180＂ |
| 511944．．．．．．．．．．．．．A \＆ | 110 | 114 | Cleveland Bllectrio By ．．． | 88 | 843 | Common．．．．．．．．．．．．．．．．． | 82 | 88 | Soohester R | 29 | 88 |
| 1st in 1848．．．．．．．．．．Jdd | 88 | 88 | Con 5s 1913．．．．．．．M\＆8 | 10314 | 105 |  | 118 |  |  | 8108 81 | 109 |
| KowWmb＇gaFllstex．s3／ | 104 8116 | 105 | Columbns（0）8t EJ．．．．．．． | 30 90 | － |  | 名118 | 1114 |  | 818 | 828． |


| BONDS Y．gTOOK EXOHANGE | Price <br> Friday， Dec． 7. | Week＇s Range or Last sale． |  | Range since Jan． 1. | BONDS． <br> N．Y．BTOCKEXOHANGE | $\begin{aligned} & 3.8 \\ & 2.0 \\ & 0.0 \end{aligned}$ | Price Friday， Dec． 7. | Week Bangeor 2．nst sale． |  | Bance <br> since <br> Jan． 1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Wenk Exdisg Dec． 7. | d． | Low．High |  | High |  | A |  | Low．High． | N | Low．Hign |
|  |  |  |  |  | 0 Milwankee \＆8t PanI－ \＆St P－18t7s 8 g R D．${ }^{1} 02$ |  | ， | － |  |  |
| lbany \＆ 8 neq |  |  |  |  | 107P－10 |  | $\begin{aligned} & 17 \\ & 17 \end{aligned}$ | Apr ${ }^{\text {a }} 00$ |  |  |
| Ilegheny Val．See Pe |  |  |  |  | 114C\＆M 7 \％．．．．．．．．． 1903 |  |  | $128 \%$ 1753 |  | 光 |
| Dook \＆I．See Cen of NJ． |  |  |  |  | Terminal gold 5s．．．．．．． 1914 |  | 115\％ | 175 $17 \times 1789$ |  | $8{ }^{170 \%}$ |
| nn Arbor 1stg 4n．．．．．． 1995 |  |  | 38 |  |  |  |  | $\left\|\begin{array}{cc} 1143 & N \\ 114143 \end{array}\right\|$ |  | 109 114 |
| toh T\＆ 8 Fegeng 4x．． 1995 A－0 | 102\％年881e | 102\％102\％ | 624 | 983103 | Registered．．．．．．．．．． 18 |  |  | 105\％Feb＇98 |  |  |
| Registered ．．．．．．．． 1995 A－${ }^{\text {a }}$ | 88่ | 987 Oct．＇00 |  | $9831013 / 1$ | Gengold 33／6 series B． 18 |  |  |  |  |  |
| Adjnatment g 4s．．．．．．． 1995 Nort |  | ${ }^{883}$ Deo＇99 | 818 |  | Chlo |  |  | Nov＇00 |  | 18 |
| Stamped |  | 841 Nov＇00 |  | 8i4\％847／6 | Chio \＆Mo R1v Div 5.18 |  |  | 1294 Nov＇00 |  | 1891 |
|  |  |  |  |  | Chio \＆Pao Div 8x．．．． 1910 |  |  |  | 11 |  |
| Chio \＆8t Lon 1st 8s．． 1915 M－8 tlanta \＆Char．See Bon Ry． |  | －．．．．．． |  |  | Chlo \＆P W 1st g 5．．．． 1921 Dal \＆Gt 80g 58 1918 |  | 122 Ba | ${ }_{115}^{121 \% 8} 1122$ | 5 |  |
|  | 1041053 | 105105 |  | 105108 | Far \＆Bon assug 88．．．． 1924 |  |  | 197\％J＇ly＇99 |  |  |
| tianta \＆Danv．See 80 Ry |  |  |  |  | 1st Hast \＆D Div 7s．．． 1910 |  | 127 | 12893 ${ }^{\text {Nov}}{ }^{\text {a }} 0$ |  |  |
| than \＆Yad．See south Ry |  |  |  |  | 5s．．．．．．．．．．．．．．．．．．．．．． 1910 |  | 11196 | 10 Hx Ang＇00 |  | 109111 |
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|  |  | iii＂${ }^{\text {M }}$ |  | i1i＇ $113{ }^{\prime \prime}$ | Reglstered． |  | 10 | $10^{\text {a }}$ Nov＇00 |  | 083 $119 \times$ |
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| lyn \＆Montant．See L Lel． |  |  |  |  | Reglstered ．．．1879－1929 |  |  | 111 Oct．＇00 |  | 111 |
| rans \％West．Sse Sav F\％W |  |  |  |  | Binking fund 5s．．1879－1929 |  |  | 10833 Nov＇00 |  | 107110 |
| N ${ }_{\text {d }} \mathrm{P}_{\text {den }}$ |  |  |  |  |  |  |  |  |  |  |
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| All \＆West 18tg | －1004 …… |  |  |  |  |  |  | 11836 Nov＇co |  | iig ${ }^{\prime \prime} 110 \cdot$ |
| Ol \＆Mah 1stgag |  | 103 Apr＇ 97 |  |  | Reglstered．．．．．．．．．．．． 1931 |  |  | 1174 Fbb ＇98 |  |  |
| Boch \＆Pltte 1 ． Consol Ist 6 ． | $\begin{aligned} & 1263 \\ & 125 \end{aligned}$ | $\left\|\begin{array}{ll} 130 & \text { Nov'00 } \\ 128 & \text { Nov'00 } \end{array}\right\|$ |  | $\begin{array}{lll}129 & 181 \\ 184 & 128\end{array}$ | Binking fand deb 5．．．． 1933 |  |  | ${ }_{120}^{1193}$ Nov＇00 |  | $\begin{array}{ll} 118 & 182 \\ 120 & 120 \end{array}$ |
| uff Southwest． |  |  |  |  | Des Mo\＆Minn iet ${ }^{\text {g }}$ ． 1907 |  |  |  |  |  |
| unt Susq 1st gold 51．． 1918 |  | 100 |  |  | Esoan \＆L 8ap 1at 6s． 1901 |  | 102 | 1031 Feb ${ }^{\text {coo }}$ |  | 108\％ |
|  |  |  |  |  | Iows Midland 1st 8s．．． 1900 |  |  | 103 Nov＇99 |  |  |
| nrors |  | $108 \%$ N |  | 115 |  |  |  | 11294 Apr ${ }^{\text {cod }}$ |  | 1 |
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| 8ada Bouth 1 at |  |  | 28 | 10810 | Krtaimprig 58．．．1929 |  | 185\％ | 1343 Nov＇00 |  | 1 |
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| \＆Shawn．See Iil Cen． |  |  |  |  | Convertible deb 6n．． 190 |  | 107\％ | $107 \%$ Nov＇00 |  | $105103 \%$ |
| Jont Seo Seab |  |  |  |  | Inoomen |  |  | 108\％Ang＇00 |  |  |
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| on Branoh U P 1stg 40.1948 |  | 82 |  |  |  |  |  | 130 Nov＇00 |  |  |
| ontral Ohio．See E |  |  |  |  | General gold 4s ．．．．．．． 1988 |  | 108\％Sale |  |  |  |
| ORR\＆B of Ga－Colg 5 |  |  | 10 | ${ }_{117}^{91} \quad 985 \times$ | Regintered |  |  | 107\％Nov＇00 |  |  |
|  | $19$ | 180 Nov＇00 |  | 117120 | Des M \＆F＇t D int $4 \ldots . .1905$ |  |  | B May＇00 |  |  |
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| 1at pref inoome | 53\％Eale |  | 298 |  | 8mall ．．．．．．．．．．．．．．${ }^{1923}$ |  |  | ．．．．．．．．．．．． |  |  |
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| Moblie Div 181 |  |  |  | 1080＂ $10 \mathrm{~B}^{\prime \prime}$ | Ch St P \＆Min 1st 6n．．1918 |  | 13 | $189{ }^{\text {Nov＇00 }}$ |  |  |
| ant of NJ－1st oons $7.1902 \mathrm{M}-\mathrm{N}$ |  | 106\％108\％ | 18 | 1089 1114 |  |  |  | 140 May＇00 |  |  |
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## OUTBIDE 8ECURITIE8（Given at foot of 7 （ oonseoutive pages），－GAS SECURITIES，dec．

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| Morria |  |  | 137137 | －${ }^{\text {a }}$ |  | 3t Loaie Div g 3m．．．．．． 1951 |  |  |  |  |  |
| 7．．．．．．．．．． <br> 1stoong | A | 103 |  |  |  | Beglatered．．．．．．．．．．． 1951 Gold 31／8．．．．．．．．．．．．．． 1951 |  | 3\％ |  |  | 9\％9\％ $10{ }^{\circ}$ |
| 1stoong Registe |  | 138 |  |  |  |  |  | 108\％ | $\left\|\begin{array}{l} 13 \\ 1013 \\ 1006 \\ 0 \end{array}\right\|$ |  | 100．0 $100{ }^{44}$ |
| \％ 7 Reg |  |  | $\left\|\begin{array}{cc} 186 & \text { Nov'00 } \\ 1 \% 2 & 122 \end{array}\right\|$ |  |  | Bpring Di |  |  | $\left\lvert\, \begin{aligned} & 100 \text { Nov'00 } \\ & 100 \end{aligned}\right.$ |  | $100^{\prime \prime} 100^{14}$ |
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| Mr Bing ${ }^{\text {a }}$ |  |  |  |  | 1184182 | Regletered | J | 123 | 1̈̈1＂A ${ }^{\prime \prime} \mathrm{g}^{\prime} 000$ |  | i190¢ ${ }^{\text {1aia }}$ |
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| Regintered |  |  | 123 J＇ne＇gy |  |  | Gold 84／．．．．．．．．．．．． 1951 |  | ＊1000＇ | 1003／Nop＇00 |  | 08 |
| Grar bold |  |  | $1{ }^{119}$ | 8 | 119\％ 1186 | Memitered |  |  |  |  |  |
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| Registerod ．．．．．．．．．． 1921 | M | －1491 | 148\％J＇ly＇00 |  | 148\％148\％ | 8t L Bou 1st gi g ini．．． 1981 |  | $103{ }^{\prime \prime}{ }^{\text {cög }}$ |  |  | 10ə\％ 10031 |
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| 51920 | 11:6 | 1183 | Edison Ore Milling Co.. |  | $11$ | United Eleo Lit\&P Co pref 14d 1929-See Balto 11 | 86 Ba <br> . | tolist | NY \& Miboken-Btoot | 1111 | 118 |
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| BONDS． <br> T．I． TOOK EXOHANGE Week Endima Deo． 7 |  | Weak＇s Range or Last sale． |  | Bange <br> since <br> Jan． 1 | BONDS． | $\begin{aligned} & 15 \\ & 0 \\ & 20 \\ & 20 \\ & 0 \end{aligned}$ | Price Friday Dec． 7. | Heek＇s Range or Last sale． | 部萢家 | $\begin{aligned} & \text { Range } \\ & \text { sine } \\ & \text { Jann } 1 . \end{aligned}$ |
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| Rersistered |  |  |  |  | 1at con 4s ．．．．．．．．．1948 | M－S | 90＂${ }^{\text {®äe }}$ | 88\％${ }^{\text {80p }}$ | $\cdots$ | $84^{40 \%}$ |
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|  |  | ${ }_{993}^{105}$ | 73 | 10631083 97361023 | ${ }_{\text {Atl }}$ |  |  | ${ }_{118}^{110}$ Jan＇ty |  | i13＂ |
| G119 V G\＆N 1 st kng 51934 | 1034105 | $10{ }^{\text {a }}$ Nov＇0 |  | $100{ }^{100}$ | BEQCod |  | 00 |  |  |  |
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| 20） |  | 116 Aag＇00 |  | 116 1164 | tt Paulo |  | －114 Sale | 1141142 |  | ＂i17 $11{ }^{\prime \prime}{ }^{\prime \prime}$ |
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| －T Ta ${ }^{\text {Pa }}$ | 120 | ${ }_{119}^{115}$ Jan． 119 |  | ${ }_{114 \times 118}$ | Dotroit |  |  |  |  | 3100 |
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|  |  | 4 | － | 104 $108 \%$ <br>   <br> 108  | Gr azp GL Co 1etg 5 F .1915 |  | 138\％${ }^{\text {a }}$ |  |  |  |
| Ho Car \＆Ga Intg 5 E．． 19 |  | 105\％Nov＇00 |  |  | $\mathrm{CCmogar} \mathrm{Co} \mathrm{1st} \mathrm{~g} \mathrm{5s}$. |  |  |  |  |  |



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| mor Presi Ansoo＇n． 100 | －80 | 75 |
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| BONDS． <br> A．Y．BTOCK EXCHANGE Werk Ending Dec． 7. |  | Price Friday， Dec． 7. | Week＇s Range or Last sale． | 気荡菏 | $\begin{aligned} & \text { Range } \\ & \text { since } \end{aligned}$ $\text { Jan. } 1 .$ | BONDS． <br> N．Y．BTOOK EXOHANGE Week Ending Dec． 7. |  | Price <br> Friday， Dec． 7. | Week＇s Bange or Last Sale． | 发苋苋 | $\begin{gathered} \text { Rarige } \\ \text { singe } \end{gathered}$ $\text { Jan. } 1 .$ |
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| Elngs Co Kin Lo PE 5s．．．．．＇87 Purohase mon 6s．．．．．． 1997 |  |  | $\because \because$ |  |  | B kln FerryCo 1st oon g $5 \mathrm{~s}^{\prime} 4 \mathrm{~s}$ <br>  |  | $\begin{array}{cc} \text { Bid. } & \text { Ask. } \\ 888 & \text { Sale } \\ 7213 / 6 & 72 y / 6 \end{array}$ | Low．Hiah  <br> 85 88 <br> 78 $721 /$ | 26 58 6 | $\begin{array}{ll} \text { Lowo Binh } \\ 811 \% & 88 \\ 69 & 84 \end{array}$ |
|  Leactar－L Co of BtL1 stg 58 |  | 108 | 98\％ 1088 |  | 9819 108 10811 |  |  |  | $110 \quad \text { aug }{ }^{7} 0$ |  | $\begin{array}{ll} 18 \\ 10 & 11 \end{array}$ |
| Lromall ．．．．．．．．．．．．． 1919 | Q－ |  |  |  |  | Det M M M 1 ld gr 31／s $\mathrm{S}^{\text {a }}$ ． |  | ．．．．．．${ }^{\text {so }}$ | зo＇＂${ }^{\prime \prime}{ }^{\prime \prime}$ | 1 | $10^{\prime \prime}{ }^{\text {cos }}$ |
|  |  | 108\％3ale | 108\％109\％ | 14 | 108 | Hack Wat Reor 1 stg 51.19268 |  |  | Nơ＇9̇8 |  |  |
| Rogistered |  |  | ‥9\％ | 198 | 10．．．．．．．． | Honosen L L I $58 . . . . .1910$ |  | 10 | 118 Nov＇98 |  |  |
| Prohase mo |  | 94\％8ale 109 ¢ Sale | $\begin{array}{ll}\text { 1093／8 } & 10943 / 6 \\ & 109\end{array}$ | $\begin{array}{r}138 \\ 64 \\ \hline\end{array}$ | － 1081110 | Iron Eteamboat Co ai．． 1901 |  |  |  |  |  |
| Ed Etion g |  | 1803／．．．． | 120 Nor＇00 |  | 117\％ 180 | Mad Sq Gard 1 st g 5s．i． |  |  |  |  |  |
| Patersond P G\＆E E Se． 1948 |  |  |  |  |  | Nowpt News semb 5.19090 |  |  | 00\％．．．9 |  |  |
|  |  |  | 115164 Nov |  | 10841154 | St L Ter Cupples Station ${ }^{\text {a }}$ | F－ |  | 0ot．＇9p |  |  |
| 1 lat oonsol g |  |  | $118{ }^{18}$ |  | 116 | Prop CO 1stg 4 4／as 5－20 yr＇ 17 |  |  |  |  |  |
| Refonding ${ }_{\text {g }} 5$ |  |  | 108 Dec |  |  |  |  |  |  |  | i113\％ 11180 |
|  |  | 108 |  | ${ }^{6}$ | $107{ }^{\circ} \mathrm{iogix}$ | Vermont Mar 1st ef 5 s .1910 |  |  |  |  |  |
|  |  |  |  |  | $\begin{array}{ll}105 & 109 \\ 103 & 109\end{array}$ | THLEE \＆TELEPE．BONDS． |  |  |  |  |  |
| Mu FnelGas 1st gug 5.1947 |  | ＋108． | 105 Ang ${ }^{00}$ |  | 109105 | Reglitered |  |  |  |  |  |
|  |  |  | 107 |  | 107107 |  |  |  | 100\％Oct．＇${ }^{\text {100 }}$ |  |  |
|  | M－N |  |  |  |  | Met T\＆T1stifg 5s．．． 1918 Mut Un Tel Oo．Ses Wn Un． |  |  | 1 |  |  |
| GOAL \＆IRON BONDS． <br> （thin See TCI\＆R． |  |  |  |  |  | NY N JTel gen g 5s oy ${ }^{1} 20$ NoWentr Teleg．Ses West．On | M－N |  | 118 Nov＇98 |  |  |
| eart |  |  |  |  |  | West Unlon－Coltr orr 58.188 |  |  | 11938 105 1123 | 0 |  |
|  |  |  | $\left\|\begin{array}{\|c\|} 1025 \% \\ 50 \\ 50 \\ \text { Nov'00 } \end{array}\right\|$ |  | $\left\lvert\, \begin{array}{cc} 100 \times 1083 \\ 55 \end{array}\right.$ | Mat Un Teol rid ${ }^{\text {d }}$ |  | －110 | ${ }^{110} 10{ }^{\text {d }}$ Sep．＇00 |  | $109 \times 112$ |
| Conpons ofl．．．．．．．．．． 1 |  |  |  |  |  | Northwentern Tel 78．．．．＇04 |  |  |  |  |  |
| Ool Fruel Co gen gold |  | ＊ 98 |  | 89 | $\left\lvert\, \begin{array}{cc} 108 \% 1089 \\ 80 & 87 \end{array}\right.$ | U．8．GOV．SECLRIT1FS． |  |  |  |  |  |
|  |  |  |  |  |  | U8 28 cegistered．．．．．．．． 1930 |  |  |  |  |  |
| Gr R1\％Coal c C int g in， 1919 |  |  | 107 |  |  | U 8 8s registered．．．．．．．． 1 |  | 1093 | ， |  |  |
|  |  |  | $107{ }^{107}$ May＇97 |  |  | U8 Ss oupon．io．．．．．．．1918 |  |  |  |  | 108Y 1184 |
| Pieas Faicoalist g of 5 s． 1928 |  |  | 105 Oct．＇00 |  | 10¢ ${ }^{\prime \prime} 10{ }^{\text {cos }}$ | U 83000 small bonds． 1918 |  | 109\％ 1103 | $100 \cdot 100^{\circ} 0$ |  | 108 |
| Hoond Pit Cat purm 581948 Cun Or Oosl 1st g \＆ f 6．．． 1912 |  |  |  |  |  |  |  |  |  |  |  |
| Gun Or Coal |  | 108 | 105 Oct．00 |  | 108112 | U888 coupo |  | 115\％ 1156 | 118 188 Nor N |  |  |
| 1 Birm Div 1st oon 6.1917 |  | 1093 | 110 | $\cdots$ | 1083110 | U 8 ss oonpon |  | 1393188 | $1381 / 8$ | ＇18 | 131 |
|  |  | －101 | $\begin{array}{ll}105 \\ 105 & \text { Feb } \\ 10\end{array}$ |  |  | U885 reglatered．．．．．．． 11804 |  | 1123 1129 | 3 Nov＇00 |  | 11010 116 |
| We Barctico |  |  | ${ }_{32}^{105}$ Jan． |  | $\begin{array}{ll}93 & 109 \\ 32 & 32\end{array}$ |  |  | 112\％113\％ | 8 113\％ |  | 1183 116 |
|  |  |  |  |  |  | U 8 of Mexioo if g 5s oi 1898 |  | of noe doiliars | b974 Nov＇00 to the pound． |  | b98 97\％ |
| $A^{m 00 t o l l ~ d e b ~}$ | Qa－F |  |  |  | 100310 |  |  |  |  |  |  |
| Am Epirita |  |  | $71{ }^{78}$ | $\begin{aligned} & 70 \\ & 10 \end{aligned}$ |  | Alabama－Cla |  | 110 |  |  | 053 1164 |
| Am Thread intool tst 4s 1919 |  | 03／ |  |  |  | Small |  |  |  |  |  |
| Bar \＆ 8 Carco ist |  | …＂． 90. | ${ }^{105}$ |  | ${ }^{105}{ }_{88 \%}^{105}$ | Class B Bs．．．．．．．．．．．．．． 19 |  | 110 | 1083 Oct．${ }^{100}$ |  | $\begin{aligned} & 109 \times 109 x \\ & 102 \end{aligned}$ |
| T1 Steel Co deb 5 E ．．．． 1910 |  |  | 98 Jan．＇98 |  |  | Correnoy furniol ${ }^{\text {a }}$ 4．．．．．． 1930 |  | ${ }^{1023}$ |  |  |  |
| Non－conv deben 5ı．．． 1918 |  |  |  |  |  | Dist of Columbla－3．65j．1924 |  | ${ }_{188}^{182}$ | 21 Apr＇00 |  |  |
| Int＇l Paper Co 1st con g 6s．＇${ }^{\text {L }}$ |  | 1081／4 Sale | ${ }^{108} 81081 \%$ | 28 | $\begin{array}{cc}1093 & 109 \\ 874 & 95\end{array}$ | Louis1ang－New con 41．． 1914 gmall． |  | ：08 |  |  | 1004 1083 |
|  |  | 100＇＂ | $105{ }^{\text {a }}$ | 8 | ［104 109 | Missouri |  |  | 1093／0 |  |  |
|  |  |  |  |  |  | Norta Car－Consol 4 |  | 100¢ | iǒs＂oot．000 |  | 106 106\％ |
| an Rope \＆T 1 st g brin 19 | 8 － | 71 11 8aie |  | 8 | $66 \%$ 84 84 |  |  |  |  |  |  |
|  |  |  |  |  |  | So |  |  |  |  |  |
| $\mathrm{U}_{8}$ LeathCo if deb g 6．＇ 13 | $\mathrm{M}-\mathrm{N}$ | －111 118 | 118 1！2 | 3 | 112 116ห̇ | Tenn |  |  |  |  |  |
|  |  |  |  |  |  | VIrginia |  |  |  |  |  |
|  | M | 104\％Sale | 104 10436 | 15 | 108105 | Registered． 6y deferred |  | 立 |  | З5 | ， |

## OUTSIDE SECURITIES（Given at foot of 7 consecutive pages），－BANKS \＆MISCELL＇S

| 11 |  | ${ }^{\text {And }}$ | Miscollancous． | Bla | Ass |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Oellulold Co．．．．．．．．．． |  | 100 | ard（P）－Prof．．． 1 | 100 | as |
| Ont Firen | ${ }_{85}^{23}$ | ${ }^{85}$ | dadison Sq．Garden－100 |  |  |
|  | 80 | 45 |  | 8 |  |
| Onos ${ }^{\text {d }} 0$ Grain El －Ino．． | 15 |  | Yer Nat Co |  |  |
| fil | 700 | －80 | $\underset{\text { Monongahela R1ver Coal．}}{\text { Preferreda }}$ | ＋ 113 |  |
| Chicago \＆Alton RR－See | Stk． E | x．list | Mo |  |  |
| Uiadin（H B）－1st pref． 100 | ${ }^{10}$ | 103 | M |  |  |
|  | 101 | 103 | National Carbo |  |  |
|  | 88 | 44 | Nat \＃imam＇a ${ }^{\text {d }}$ |  | ¢ |
| 1sta 5m1917 $\ldots$ ．J J J | 85 | 80 | Prefe | 78 |  |
| Compressed | 46 55 | 48 | Nat＇l Gram | 8 | 15 |
| Ounsolid Firew＇lu－Com． | 10 | 20 | National Salt－See stock | Hix |  |
| Preforred | 60 | 75 | National Surety |  |  |
| Cons RyEee Lt \＆Hquip． | 113 | 12 | National Tube Seo NY8tk |  | ${ }_{55}$ |
|  |  | 81 | Nationßl Wall Paper． 100 |  | 55 |
| Corbin Cabinet | 850 | 300 | N Y Loan \＆ 1 |  | 35 |
| Corbin（Pbi F F．）Co． |  | ${ }_{78}^{91}$ | N Y Bisouit 6a 1911 | 114 |  |
| Crucible Steel． | 1814 | 1746 | NeW Jer Klno Erron． 100 |  | 7 |
| Prefer | 76\％ | 78 |  |  |  |
| Diamond Matel |  | ${ }^{181}$ | Otis | ${ }_{87}^{876}$ |  |
| Dref．${ }^{\text {P }}$ ． |  | 25\％ |  |  |  |
| mleotrio |  | 2038 | Pe |  |  |
| Prefe | ${ }^{37}$ | ${ }_{1} 19$ | Pitts Be | 83\％ | 4 |
| Meotrio Ve | 187 | ${ }_{45}^{19 \%}$ | ${ }_{\text {Pr }}$ | $43 \%$ |  |
| Empire Stat |  |  | Pittubarg Coa | $21 \%$ | 253 |
| 1 st 8 B | 10014 |  | Preferred．${ }^{\text {a }}$（．．．．．． 100 |  |  |
| Himplie ste |  | 10 49 | Pittr Plate Glass．．．． 100 | 833 |  |
| Wrie ${ }^{\text {P }}$ Wester |  |  | Pratt \＆Whitri－Proi． 100 | 45 | ${ }_{56}$ |
| Fidelity \＆Dep（Bait） | 160 | 173 | Procter \＆Gamble．．．． 100 | 430 |  |
| General Carr |  |  |  | 88 |  |
| General Phererred．．． | ${ }_{95}$ | 100 |  | 84 |  |
| Gorham M1g Co 0 －Com． 100 | 110 |  | Rabber Good |  | 30 |
| Prererred．．．．．．．．．． 10 |  |  | Rnisel | 81 | ${ }^{8} 8$ |
| Havana Com Preferred． | 42 | ${ }_{45}^{103 /}$ |  | 115 |  |
| Heok－Jones－J Mill－Pr． 1 |  | S5 | Benooant Pack |  |  |
|  | 76 | 85 10 |  |  |  |
| Preferred（asst p ${ }^{\text {d }}$ ） 100 |  | 80 | Preferred．．．．．．．．．．． 100 | 185 |  |
| Eoboken Land \＆lmp＇t．． | 110 |  | 8 p preferred．．．．．．．． 100 | 0 | 50 |
|  | ${ }_{+}^{108}$ | 1\％ | Sliger M | ${ }^{635}$ |  |
| International Elevat． 100 |  |  | 8 8tand Und＇rg＇d Cable． 100 | 209 | 10 |
| Internat＇l Pamp－Com．．． | ${ }^{27 \%}$ | ${ }^{28 \%}$ | 810ss－8h | Exach |  |
| Prorerred．．．． | 74k | 751 | 8oathern Co |  |  |
| $\underset{\text { Do }}{ }$ do plo pret． | ${ }_{\text {H2 }}{ }_{8}$ | ${ }_{15} 118$. |  | 185 | $\begin{aligned} & 10 \\ & 188 \end{aligned}$ |
| Do do bon | 97 | 168 | Stat 101 MT |  |  |
| －state Onl |  |  | 3d 5a 1926．．．．．．．．．．JdoJ |  |  |
| Lron 8teamboat．．．．．．． 100 |  | 4 | Stillw－Bieroe \＆Sm－V． 100 |  |  |
| John B Stetion－Co．iom． 100 | ${ }_{98}^{45}$ | $100^{\circ}{ }^{\prime}$ | 8torage ${ }_{\text {ditt }}$ |  |  |
| Preferred．．．．．．．．．． 100 | 115 | 130 | 1at 5 1910－1914．．．．J\＆J | $1{ }^{1}$ |  |
| Journeay d Burnham． 100 |  |  | Bung Coal by 1911 |  | 120 |
| Preterred．．．．．．．．．． 10 |  | $\begin{aligned} & 80 \\ & 80 \end{aligned}$ | Texam \＆Paida ${ }_{\text {ct }}$ |  | 87 |
|  |  | 105 |  |  |  |
| Lawjori＇Tilie Ini．．．．． 100 | 105 |  | Trenton Pott－Com．．100 |  | ${ }^{8}$ |


| Miscellancous．Pat． |  |  |  |  |  |  | Id． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Trenton Pott－Pref． 100 |  |  | 65 | 0．8． C |  |  |  |  |
|  |  |  | ${ }_{5}^{55}$ | U Preferred．．．．．．．．．．．． B \％ |  |  |  |  |
| Unıon steel chalin．．．．．．． |  |  | 4 10 | Prer．．．．．．．．．．．．．．． 100 |  |  |  |  |
|  |  |  | …． 30 |  |  | 100 | ${ }_{93}$ | ${ }_{88}$ |
|  |  |  |  |  |  |  | 35 |  |
|  |  |  |  |  |  |  |  |  |
| （enter |  |  | 30\％ | Westlingh Air Braze．．． 50 Worthing．Prmp．ntdi inn |  |  | ＋ |  |
|  |  |  |  |  |  |  |  |  |
| re． | B1d． |  |  |  |  |  |  |  |
| Brokers＇Ou |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  | \＃4 |  |  |  |  | Wala |  | 18 |
| Am Ex |  | 800 |  | 150 |  |  |  |  |
|  |  |  | N P |  |  |  |  |  |
| ad | 240 | 855 | Nem | 100 |  | Trust 00s． |  |  |
| Butoh＇s\＆Dr．． | 85 |  | Ninth | 90 |  | Y．CLTY． |  |  |
| Central |  |  | North | 8 |  |  |  |  |
| Chase．．． | 䢒 | S2 | Ori | 170 | 190 |  | 801 |  |
| Castis |  | 4100 |  | 30 | 460 |  |  |  |
| Citizens | 148 |  | People |  |  | Cti．Rlty BdT |  |  |
|  | 175 |  | Phenix | 100 | 105 |  |  |  |
| Colonlai＊＊．．． |  |  | Plaza＊．．． |  | 180 |  |  |  |
|  | £284 |  | Rep | 285 | 980 | Continenta |  |  |
|  |  |  | River | 10 |  | Farm Ln\＆${ }^{\text {ar }}$ | 1400 |  |
| Oorn $\mathrm{Hroh}{ }^{*}$ ． | － |  |  |  |  | Fifth A |  |  |
| ${ }_{\text {Drast }}$ D | is |  | （exeo | ${ }^{85} 8$ |  |  |  |  |
| 11 th War |  |  | 8hoe | $\pm 103$ |  | Manh |  |  |
| Fifth A．ve | ${ }_{235}^{2500}$ | 3000 |  | －85 |  | Me |  |  |
|  | ${ }^{3600}$ |  | 13th | ＊1 |  | Metrop |  |  |
| 14 th 8 St | 150 |  | 23d Ward |  |  | N |  |  |
| Foarth ．．．．．． | ${ }_{400}$ | 425 | Weat |  |  | N Y Se |  |  |
| Ganse | ${ }_{80}$ |  |  | 400 |  | North Am | 384 | 8 |
|  | ${ }^{175} 5$ |  | Yo | 395 |  | Real Est Tr＇t |  |  |
| German |  |  |  |  |  | Tr．Co |  |  |
| German Ex＊＊ |  |  |  |  |  | ${ }_{\text {Tr }}$ |  |  |
| Green | 165 |  |  |  | 220 |  |  | ＊ |
| Hamilito | $1{ }^{1}$ |  | brad |  |  | U 8 Mtg \＆Tr． |  |  |
| Hano＇r | 415 |  | 8roow | 11 |  | Unit．Stater． | 300 |  |
| Imp \＆Tr | ${ }_{515}^{15}$ | 58 | 5 th Av | $100^{\circ}$ | 110 |  |  |  |
|  | 188 |  | Firut． | 385 |  | RKLY |  |  |
| ath | 296 | 235 | Kınga ${ }^{\text {c }}$ | 100 |  |  |  |  |
| Liberty ．．．．．． | 385 |  | Manupa | 885 |  |  |  |  |
| Linooln．．．．．． | ${ }_{880}^{800}$ |  | Meoh ${ }_{\text {M }}$ |  |  | Franki |  |  |
|  | 88 | 280 | Mer | 10 |  | Hamilto | 355 |  |
| Meohanion＇． | ＋815 |  | Nat |  |  | K1 |  |  |
| Meoh d $\mathrm{Tra}^{\text {a }}$ |  | 100 |  |  |  | Man |  |  |
| Mercantile． | 188 |  | Pe |  |  |  |  |  |
| Meroh Hiroh． |  | 180 | P0 | 150 |  |  |  |  |
|  | 68 | 850 |  | 105 |  |  | 200 | 810 |



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


## 

## RAILROAD EARNINGS．

The following table shows the gross earnings of every Steam railroad from which regular weekly or monthly returns 0 n 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．

| ROAD | Latest Gross Earnings． |  |  | ｜Jan． 1 to Latest Date． |  | ROADS． | Latest Gross Earnings． |  |  | Jan． 1 to Latest Date． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Mo | Ourreni Year． | Previous Year． | $\begin{aligned} & \text { Ourrer } \\ & \text { Yoar. } \end{aligned}$ | Previous Year． |  | Weekor Mo | Ourrent Year | Previous Year． | ourrent Year． | Previous Year． |
|  |  |  |  |  |  |  |  | 6，972 |  | $81,092$ |  |
| Ala．Gt．South．． |  |  | $\text { . } 484$ | $1.881,654$ | $1,803,024$ |  |  |  |  | 1，092 |  |
| a．Midland． | Septem＇e | $11$ | 78 | $18$ | $73$ | Louis．EV．\＆8t．L | 4thwk NOV | 51，549 |  | $1,841,032$ | 1，653，375 |
| $\begin{aligned} & \text { Ala.N. O. \& Tex } \\ & \text { N.O.\& E. } \end{aligned}$ | as Pao．Jan 20 wk Nov |  |  |  | 1，42 | Lou．H．\＆St．L．． <br> Louis．\＆Nashv． | 3d wk Nov 4 th wk Nov | $\begin{array}{r} 12,596 \\ 719,720 \end{array}$ | $\begin{array}{r} 11,295 \\ 772,036 \end{array}$ | $\begin{array}{r} 570,700 \\ 25,584,634 \end{array}$ | $\begin{array}{r} 531,898 \\ . \\ .535 .107 \end{array}$ |
| \＆Viok | ${ }^{\text {d }} \mathbf{} \mathrm{Wk}$ |  |  |  | ， | Luas． |  | $\begin{array}{r} 19,720 \\ 11,075 \end{array}$ |  | $\begin{array}{r} 84,634 \\ 77,218 \end{array}$ | 53，981 |
| Vloks．Sh． |  |  |  |  | $573,504$ | Manistique．．．． | Ootober． | 4，061 | 6，544 | 96，442 | 70，836 |
| Allegheny V |  | 298.335 34,634 | 306,732 29,456 | $\left.\begin{array}{r} 1,935,087 \\ 1,510,464 \end{array} \right\rvert\,$ | $\begin{aligned} & 1,750,896 \\ & 1,430,781 \end{aligned}$ | tMexioan Cent | 4thwk Nov | $\begin{aligned} & 411,981 \\ & 4 \times 3,923 \end{aligned}$ | $\begin{aligned} & 423,362 \\ & 390.772 \end{aligned}$ | 15，824，235 | 4，044，156 |
| Ann Arbor．： | $\left\lvert\, \begin{aligned} & 3 \mathrm{~d} \\ & \text { Oct } \end{aligned}\right.$ |  |  |  | $\begin{array}{r} 430,761 \\ 52,364 \\ 0.0 \end{array}$ | MexicanInter＇l． Mex．National． | Ootober ． | $\begin{aligned} & 4 \times 3,923 \\ & 179,691 \end{aligned}$ | $\begin{aligned} & 390, \\ & 180, \end{aligned}$ | 4，410 | 3，804，419 |
| Ark．Midland．．． |  |  |  |  |  |  |  |  |  |  |  |
| oh．＇T． |  | 5，0 | 4，509，943 | 40，1 | 34，800，723 |  |  | 80 |  | 3，974，200 |  |
| tlanta\＆ Cl | Septem |  |  |  |  | Mexioan |  |  |  |  |  |
| t1．Knox．\＆ | Noremb | 39， | 36，4 | 403，009 | －365，152 | Minne＇p．\＆St．L． | 4thwk Nov | 79 | 72,1 |  |  |
| tlanto | Septem＇ | 63，48 | 59，931 | $508,802$ | 454，882 | M．St．P．\＆S．St．M | 4thwk Nov | 132 | 15 |  |  |
| ．$\nabla$ | Octo |  | 16，493 | $17,517$ | 98，706 | Mo．Kan．\＆ | 4 thwk |  |  | 12，1 | 3 |
| 1stin \＆N＇ |  | 13，1 |  | $75,975$ |  | Mo．Pac．\＆Ir＇nM | 4thwk | 925 | 892 | 27 |  |
| alt．\＆Lehigl |  | 6 | 15，893 | 120，580 | 118，950 | Oentral Br＇oh． | 4thwk Nov |  |  |  |  |
|  | October．．． | 4，110，601 | 3，745，598 | 36，741，757 | 31，244，261 |  | $\begin{aligned} & \text { 4th } \\ & \mathrm{W} \end{aligned}$ | 956 | 92 |  | 94 |
|  | Sept | 8，9 | 7，9 | 963 | 793，010 |  | November． | c5 | C572 | ， |  |
| th\＆ |  |  |  |  |  |  |  | 109 |  |  |  |
| elleron | Oetober |  |  |  |  | Na | 3eptem | a592，561 | a ${ }^{\text {3 }} 88$ ， | 6，43 |  |
| ridgto | Septem＇er． | 52，327 | 64，632 | 501.841 | 27,081 492,450 | Nevada Central <br> N．Y．C．\＆H．R． | Beptem＇er． November． | $\begin{gathered} 2,970 \\ 4.869,223 \end{gathered}$ | $1,795,4$ | ${ }^{4}$ |  |
| an | Sthwk | 125，5：9 | 123，969 | $\begin{array}{r} 0,21,841 \\ 5,226,343 \end{array}$ | $\begin{array}{r} 492,450 \\ 3,723,693 \end{array}$ |  |  | 4，869，223 | $1,795$ |  |  |
| ， |  |  |  |  | 64 | N．Y． |  | e94 | 研 |  |  |
| Bur．C．Rap．\＆N． | 4 thwl N | 127，988 | 131，955 | ， 3 ， | 4，539，3 | Nortolk | 4th |  |  | ， |  |
| an | 4 thwk | 781 | 877.000 | 27，3 | 28，259，8 | North＇n Oen | Ootobe | 618 | 772 |  |  |
|  | 4 thwk | 174 | 165，827 |  |  | North＇n Paoffic． | 3d wk Nov |  | 712 ， | 28，1 |  |
|  | Otober |  |  |  |  | Ohio | 4thwk Nov |  | 27 |  |  |
| C | Ootober | 21028815 | e1443536 | $\|12,547,259\|$ | ${ }_{13,25311,182}$ | Ohlo 8outhern． | July | 52 | 55，710 | 455．501 | 34 |
| Ont | septem＇er |  | $\left\|\begin{array}{r} 1,878,827 \\ 2,406 \end{array}\right\|$ |  | $\begin{array}{\|r} 13,253,864 \\ 14,425 \end{array}$ | Pac．Coast Co．．． <br> Paolfio Mall | Oatob | $470.6 \mathrm{~S} \theta$ | $502.498$ | $4,453,563$ |  |
| Cent．Pa．\＆W． | Angust <br> Septem | $\begin{array}{r} 2,814 \\ 50,323 \end{array}$ | $\begin{array}{r} 2,406 \\ 40,468 \end{array}$ | $55$ |  | Pacifio Mall． | $\left\lvert\, \begin{aligned} & \text { Octob } \\ & \text { Octob } \end{aligned}\right.$ |  |  | $\left\|\begin{array}{c} 3,056,769 \\ 69,970,489 \end{array}\right\|$ | $3,070,708$ |
| Oharlest＇n\＆8ar | 20 |  |  |  |  |  |  |  |  |  |  |
|  | 4thw | 367，956 | 317，125 | 13，143，661 | ， | Per |  | 148 | 143 |  |  |
| Ilo．\＆Alt | Oo | 800，493 |  |  |  | Pe | 4thwkJuly |  |  |  |  |
| io．Bur． | Octobe | 5.1 | 4，816，612 | $40$ |  | Ph | 8e |  |  | 4，203，617 |  |
| dic | 4 thwk | 1 |  |  | 4，422，096 | Phil．Wilm．\＆B． |  | 1 | 91 |  |  |
| dor | 4th | 160，539 |  | 6，262，081 | 5，840，998 | Pitte C．\＆St |  | 1.9 | 1，73 |  |  |
|  |  | 103，253 | 101 |  |  | P1tts．Bes．\＆L．E． | 4thwk No |  |  |  |  |
| do | 4 ta | 1，265 | 1，174 |  |  | Pit |  |  | 17，9 |  |  |
| de | October ．．． 4 | 4，184 | 4，270 | $35$ | 34，440，571 | P1t |  |  |  |  |  |
|  | \} N | 2， | 123， | 1，285 | 1，182，028 | Pitts．\＆ |  | 168，260 | 8， | 1，657 |  |
|  |  |  |  |  |  |  | $\begin{aligned} & \text { Sel } \\ & \text { Sed } \end{aligned}$ |  |  |  |  |
| $\begin{aligned} & \text { me } \\ & \mathrm{ta} \text {. } \\ & \hline \end{aligned}$ | Oct | $\begin{aligned} & 2,615,839 \\ & 1,236,483 \end{aligned}$ | $\left.\begin{aligned} & 2,367,734 \\ & 1,144,724 \end{aligned} \right\rvert\,$ | 20，970，991 |  |  |  |  | $\begin{aligned} & 38, \\ & 69, \end{aligned}$ |  |  |
|  | 4t | 1，236．838 |  |  |  |  |  |  |  |  |  |
|  | Noven | ＊358 | 130 | 2.80 | 58 | Phil |  | e1878281 | e2 |  |  |
|  | 3 d |  |  |  | 4，233，927 | Coal \＆Ir． |  |  |  |  |  |
| rts | Octobe |  |  | 326，852 | 71 | Tot．both Co |  | 2，899 | 5，906 | 41，632，816 | 42，620，275 |
| Cl．O．Ch．\＆St．L． | 4thwk | 498，8 | 462，3 | 15，7 | 14，106 | R10h． |  |  |  |  |  |
|  | 4thk | ， | 2，9 | 2．173，311 |  | R10 Gran |  |  | 45 |  |  |
| Ol．Lor．\＆Wheel． | 4thwk Nor | ， | ， | 1，966，8 | 1，670．6 | R10 Grande 8 | 4thwk | 15，0 |  |  |  |
| 1．Midland | July | 179， | 151 |  |  | R10 |  |  |  | 4，279 |  |
| lorado \＆ | Octo | 467 | 415，310 |  | 3，238 |  | Octo | 13. | 133 |  |  |
| Col．New．\＆Lam． | 8ep |  | 12，456 |  | 113 | St．L |  |  |  |  |  |
| ol．Sand | 4thwk No | 25 | 28，41 | 1，001， |  | St．L．\＆ |  |  |  |  |  |
| ornw |  |  |  |  |  | St．L． $\mathrm{Van}^{\text {a }}$ \＆T |  | 182 | 181， |  |  |
| Oumb＇l＇d |  | 92 |  |  |  | St．L． 88 | 4th | 242 | 199， | － |  |
| Denv．\＆R10 | 4thwk Nov | 290 | 278 ， | 10，048 | 8，8 | 8t．L．Bouthwest | 4thwk No | 262 | 183， | 5，758，646 |  |
| Den | Septem | 200 | 209 | 1，848 | 1，529 |  |  | 315．634 |  | 1，809，965 | 1，666，135 |
| Det | Sptem | 69，8 | 63,1 | 710 | ， | SanFra | Octobe | 98， | \％ |  |  |
| al | 4thwk | 54 |  | 2，3 | 2，203 | 8． Fe Pr | 3 d wk | 16 |  |  |  |
| 硡 | Ootobe |  |  |  |  | 8av．Fla | 3epte | 341 |  | 3，474，580 | 2，872，752 |
| gla | － | 137，147 | 143 | ， | 1，640，6 | 相 | July． | 82,1 | 718,9 |  |  |
| ＇ | Ootobe | 58，337 | 3，489 | 30，915 | 30，228， | 8her．8h | 4 th | 37，8 | 15，381 |  |  |
| v＇ne． | 4thwk No 4 thwk |  |  |  |  | S11．8prs．O．\＆G． |  | 11. | 23, |  |  |
| vansv．\＆T nd．Ft．W． | 4thwh No <br> Ootober． |  |  | $\begin{array}{r} 1,291,0=3 \\ 89,157 \end{array}$ | $\begin{array}{r} 286,022 \\ 98,374 \end{array}$ | 80．C．\＆Ga．Ext． 80．Haven E．． | Ootobe | 15,6 15 | 24，2 |  | 187，376 |
| ， | Septen | 163，0 | 143.8 | 1，198，854 | 1，118 | 80．Miss，\＆Ar | October．．． |  | 11， |  |  |
| ， | 4thwk | 20，6 |  |  | 443 | 80．Pa， | Ootober．．． | 6，719 | 6，059，5 | 53，41 | 49，896，659 |
| s．${ }^{\text {a }}$ | Octob | 1， | 1，677 | 12，07 | － | Cent．Paoifi | depe | 1，819，0 | ， |  | 13，253，884 |
| Georgia RR | 4th | 49 | 42, | 1，598 | 1，463， | Gal．Har．\＆8． | Septem＇ | 514，7 | 605 | 4，48 |  |
| orgia \＆${ }^{\text {A }}$ | June |  |  |  |  | Louls＇a．We | Septem＇e | 137 | 106， | 1，01 |  |
| 30．80． | Octob | 10 | 101 | 99 | 84 | Morga | Septem | 596.124 | 574，8 | 4，8 | ，852，545 |
| la Val．G． |  | 32.133 |  |  |  | N．Y．T． | Septen | 23，737 | 31，2 | 195,234 $1,552,054$ | 91 |
| F．Tr |  | 450，754 |  | 19，983．672 | 19，23 | Tex．\＆N．Orl．． | 8 8ptem＇ | 211 |  |  |  |
| Det．G．H．\＆M． |  | 21，321 |  |  |  | \％ | Septem＇ | 1，572，922 | 1，592，9 |  |  |
| reatNorth＇n－ 8t．P．M．\＆M |  |  |  |  |  | 8 | Septe | 292.174 $\mathbf{1 5 5 , 2 6 2}$ | 285，160 | 2,760 1,477 | 2，521，123 |
| East of Minn | Nove mb | ， 38 |  |  |  | 8outhern Ry | 4thwk Nov | 878，114 | 809，6 | 29，409， |  |
| Montanac | Novem | 58，7 |  |  | 1，830，252 | Terre H．\＆lnd | Octob | 154， | 145， | 1，343 | 73 |
| Tot．esyste | Novembe | 2．714，817 | 2，946，1 | 26，393，902 | 24，951，436 | Terre H．\＆Peor | Ooto | 59.7 | 46, | 414 |  |
| ooking Vall | 4 thwk Nov | 105，9 | 104，8 |  | 3，21 | Texas Central | 3d wk Noor | 25，0 | 12，512 | 422 |  |
| ous．\＆Tex．C | October | 665， | 472，6 |  | ， | Tex | athwk N | 386，0 | 297， | ，321，088 |  |
| Hnols Centr | October | 3，309．9 | 3.0 | 28, | 24，463 | Tex．8．V．\＆N． | Ootober | 16，5 | 10. | 93，180 | 88 |
|  | Septem＇er |  |  |  |  | Tol．dohlocent． | 4thwk Nov | 64，4 | 59， | 2，314 | 1，828，226 |
| didec．${ }^{\text {d }}$ | August－－ | $\begin{array}{r} 57,245 \\ 109,457 \end{array}$ |  |  | 9， | Tol．P．\＆West．．． |  | 25，38 |  |  |  |
| d．H1．ELOw ${ }^{\text {a }}$ | Octuber．．． 4thwf | 109，457 | 92,708 148,297 | 3，740 | 3，75 | Tol．St．L．\＆K．C． UnionPac．RR．． | 3d wh July | 2，398．06 | $2,42,18,16$ |  |  |
| nteroc．（Mex | Wk Nov 17 |  |  |  | 3，497，43 | Oreg．RR．\＆ | Septem＇ | 756，51 | 680 |  |  |
| wa Central | 4thwk No | 56，3 | 60 | 2，016，3 | 2，099，7 | Oreg | Septem | 880,4 | 749 | 6，6 | 5，707，585 |
| Iron Eallway | October | 4，306 | 6，101 | 54 | 51，281 | Total | Ootober | 537，9 | ，182．654 |  |  |
|  | Wk | 6，48 | 17，773 |  | 614，09 | Wab | 4 thwk N | 427 | 126.764 |  |  |
| ，Fobd | $3{ }^{3, ~ 7 k ~ N o ~}$ | 124，677 | 110 |  | 4，659，184 | W．J＇rbey\＆8ea |  | 237 | 220，330 | 3，089，52 | 2，718，321 |
| C．Mem．${ }^{\text {d }}$ | 3 d wk No | 41.953 | 32， | 1，551，992 | 1，319，730 | W．V．Cen．\＆Plt | Sopto | 95，32 | 86，511 |  |  |
| an．C． | Ootober |  | 31，970 | 317，283 | 278，279 | Western of Ala | Octo | 84，095 | 70.473 | 628，125 |  |
| C．Oity ${ }^{\text {Cou }}$ | 4 thwe 4 to wk | 109,319 14,809 | 10．4，870 |  |  | West． | ¢thwkJuly | ：14．1 | 119，0 | 2，075，556 | 1，938，05 |
| enigh \＆Hud． | November． | 145，340 | 10，868 |  |  |  | 4thwer Nor | 79.974 | 0，8 | 2，638， | 258 |
|  |  | 64， | 45 |  |  |  |  |  |  |  |  |
| Leh．V．Coal Oo | Oct | es710 | 21818 |  |  |  |  |  | ． |  |  |
|  |  | e471， | e1119 |  | 7，105，657 | YazoodM1 |  | 592，67 | 595 | 4，012，012 | 3．872，352 |
|  |  | 31，0 | 23 | 292，45 | 210.664 | York80L | Octo | 8，74 | 8，253 | 76，875 |  |
| Long Island |  |  |  | 3，583，75 | 3.502 |  |  |  |  |  |  |

Flgures for Oct．and Nov．are for the rallroad only．$\ddagger$ Mexioan ourrenoy．§ Covers results of lines direotiy operated east of Pittsburg．
$a$ Inoludes Paduoah \＆Momphis Division from July 1 in both Years．
b Does not include the Austin \＆North western the 8 ， 190 Antoulo d Aransas Pass or Eonaton \＆Texas Central system，
noludes 8 St ．Paul \＆Duluth from July 1，1900．e Anthraolte ooal miners strike thils year．

Latest Gross Earnings br Weoks.-The latest weekly earnIngs in the foregoing are separately summed up as follows: For the fourth week of November our statement covers 51 roads and these show $4 \cdot 74$ per cent increase in the aggregate over the same week last year.

| 4 th week of November. | 1900. | 1899. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Alabama Gt. Southern. | 63.836 | 53,484 | 10,352 | \$ |
| Bnffalo Roch. \& F'ittsb'g. | 125,539 | 123,964 | 1,570 |  |
| Barl. Ced. Rao. \& North | 127,988 | 131,955 |  | 3967 |
| Oanadian Pactio.......... | 781,000 | 887,030 |  | 106,000 |
| Contral of Georcta. | 174.616 | 165.827 | 8.789 |  |
| Ohesaneake \& Ohto | 367,956 | 317.125 | 50,831 |  |
| Ohioago \& East. Illinols. | 119,918 | 103,229 | 16,689 |  |
| Obic. Great Western..... | 160,539 | 155,054 | 5,48.5 |  |
| Ohio.Indian'lis \& Louisv; | 103,253 | 101.393 | 1,655 |  |
| Unioago Mllw. \& 8t. Fan | 1,265,914 | 1,174,0.5 | 91,859 |  |
| Chic. Term. Transfer .- | 33,37¢ | 30,278 | 3,099 |  |
| Olov. Cin. Chio. \& 8t. $\mathrm{l}_{\text {. }}$ | 498,858 | 462,326 | 36,532 |  |
| Peoria \& Eastern...... | 61,920 | 62,945 |  | 1,025 |
| Clev. Loraln \& Wheel'g. | 46,470 | 55,032 |  | 8,598 |
| Vol. Sandusky \& Hook'g | 25,278 | 28,411 |  | 3,133 |
| Denvar \& Rto Grande.. | 290,900 | 278,700 | 12,200 |  |
| Dulnth So. Shore \& At.. | 54,083 | 62.084 |  | 8,001 |
| Evanev. \& Indianapoum. | 7,980 | 9,823 |  | 1,843 |
| Evansv. \& Terre Hanto | 36,248 | 38,252 |  | 2,004 |
| Ft. Worth \& Rio Graude | 20,639 | 14,936 | 5,75 |  |
| Grorgla.-................... | 49,463 | 42.114 | 7,349 |  |
| Hoaking Valley | 105,908 | 104,880 | 1,02? |  |
| Kntern'l \& Gt. Northern. | 143,00 | 148,297 |  | 5,291 |
| Iowa Central. | 56.312 | 60,414 |  | 4,102 |
| Ranawha \& Miohigan | 26,484 | 17,773 | 8,711 |  |
| Kansas City Southern. | 108,319 | 104,870 | 4,449 |  |
| Kansas Clity Sub. Belt. | 14,809 | 13,971 | 838 |  |
| Louisv. Evanso. de dri, L | 51.549 | 49,398 | 2,151 |  |
| Louisville \& Nashville .. | 719,720 | 772,036 |  | 52,316 |
| Mexioan Central. | 411.931 | 423.362 |  | 11,381 |
| Mexican National. | 179,691 | 180,130 |  | 439 |
| Minneapolis \& 8t. Lonia | 79,'90 | 72,182 | 7,008 |  |
| Minn. 8t. P. \& S. Ste. M. | 132.037 | 152,709 |  | 20,652 |
| Mo. Kansas dr Texas. | 444,698 | 365.727 | 78,971 |  |
| Mo. Padino \& Iron M | 925,000 | 892,000 | 33,000 |  |
| Contral Branoh.. | 31,00 | 34,000 |  | 3,000 |
| Worfolk \& Western. | 365,687 | 346,871 | 18,816 |  |
| Ohto River.............. | $\mathbf{2 4 , 6 3 6}$ $\mathbf{5 2 , 7 3 0}$ | 27,397 48,120 |  | 2,761 |
| Plttsb. Bess. \& L. Erie. - | 52,730 <br> 15081 | 48,120 15.578 | 4,610 | 497 |
| 8t. Louis \& San Eran... | 242,405 | 199,860 | 42,545 |  |
| ot. Louls southwemtern | 262,896 | 183,404 | 79,492 |  |
| 8herman 8hreve. \& 80. | 37,8 9 | 15,381 | 22.428 |  |
| 8outhern Rallway | 878,114 | 808,634 | 69,48C |  |
| roxas \& Paolfio. | 386,9,53 | 297,5s4 | 89,419 |  |
| Toledo \& Ohio Central.. | 64,482 | 59,159 | 5,323 |  |
| Toledo Peoria \& West'n. | 25336 | 25,185 | 201 |  |
| Wabssh..----..--a | 427,937 | 426,764 | 1,173 |  |
| Wheoling \& Lake Erio. <br> Olevel'd Oanton \& so | 79,974 | 70,831 | 9,143 |  |
| *isconsiu Oentral...... | 129,451 | 134,851 |  | 5,400 |
| Total (51 rosde) | 10,840,091 | 10,349,346 | 731,149 | 240,404 |
| Net increase $\mathbf{4}^{\mathbf{7} 74} \mathrm{p}, 0.1 .$. |  |  | 490,745 |  |

For the third week of Nov, our final statement covers 63 roads, and shows 097 per cent increase in the aggregate over the same week last year.

| 3 week of November. | 1900. | 1899. | Increaso. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Previously rep'di58 r'ds) | 9,510.225 | $0,428,420$ | $426,739$ | $\begin{gathered} \$ \\ 344.934 \end{gathered}$ |
| Dalath 80. Shore \& Ati | -1017,596 | 50,460 |  | 12,864 |
| Loutsville Hend. \& 8t. L.. | 12,596 | 11,295 | 1,301 |  |
| Santa Fe Pres. \& Phoenix. | 16,714 | 16,479 | 235 |  |
| Sherman Shreve. \& So... | 20.455 | 10.481 | 9,974 |  |
| Texas Cen | 25,002 | 12,312 | 12,490 |  |
| Total (63 roads)........ | 9,622,588 | 9,529,647 | 450,739 | 357,798 |
| Notincrease (0.97 p. o.)... | .... | ........ | 92,941 |  |

For the month of November 73 roads (all that have furnished statements for the full month as yet) show aggregate results as follows

| Month of November. | 1900. | 1899. | Increase. | Per Oent. |
| :---: | :---: | :---: | :---: | :---: |
| Gross earnings (73 roads) | $44,499,032$ | $43,938,965$ | 560,067 | 1.27 |

It will be seen that there is a gain on the roads reporting in the amount of $\$ 560,067$ or $1 \cdot 27$ per cent
Net Earnings Monthly to Latest Dates.-The table following shows the gross and net earnings of Steam railroads reported this week.

Roads.
Atl. Knox. \& No... Oct. Burl.Ced.R.\& No.a.Oct. Gross Earitings.-
Ourrent Prevous
Ourrent Parntngs.
Peariou
Year.

$$
\begin{aligned}
& \text { hic.R.I. \& Pac..a.. Oct. } \\
& \text { Jan. } 1 \text { to Oct. }
\end{aligned}
$$ Apr. 1 to Oct. $31 \ldots$.

\section*{Uhic. Ter. Transf..b.Oct.} $\begin{array}{llllll}124,879 & 110,074 & 60,469 & 63,663\end{array}$ $\begin{array}{llrrrr}\text { Jan. } 1 \text { to Oct. } 31 \ldots .1,128,137 & 1,034,267 & 630,559 & 648,404 \\ \text { July } 1 \text { to Oct. } 31 \ldots . & 482,279 & 417,031 & 247,341 & 260,584\end{array}$ | Clev.Lor. \& Wheel.aOct. | 186,106 | $168,66{ }^{\circ}$ | 67,794 | 35,855 |
| :--- | :--- | ---: | ---: | ---: | ---: | $\begin{array}{llrrrr}\text { Jan. } 1 \text { to Oct. } 31 \ldots . . & 1,806,997 & 1,500,330 & 537,763 & 452,266 \\ \text { July } 1 \text { to Oct. } 31 \ldots . . & 717,538 & 669,508 & 182,180 & 191,152\end{array}$ Dolorado \& South.bOct. $467,518 \quad 415,310$

 $\begin{array}{llll}\text { Jan } 1 \text { to Oct. } 31 \ldots . . & 3,698,881 & 3,238,209 \\ \text { Jnly } 1 \text { to Oct. } 31 \ldots . .1,655,001 & 1,433,102\end{array}$ Donv. \& Rio G'de.b. Oct. Jan. 1 to Oct. 3 ..... $9,088,213$ 7, 980,085 436,835 $394,7 \mathrm{c} 9$ $\begin{array}{lllllll}\text { f.a... } 1 \text { to Oct. } 31 . . .4 & 4,159,586 & 3,505,943 & 1,573,647 & 1,388,175\end{array}$
 $\begin{array}{llllll}\text { Jan. } 1 \text { to Oct. } 31 \ldots . .30,915,736 & 30,228,099 & 7,766,898 & 7,778,747 \\ \text { July } 1 \text { to Oct. } 31 \ldots .12,976,518 & 13,781,506 & 3,720,016 & 4,187,090\end{array}$

| Roads. | -Gross E Ourrent Year. ${ }^{8}$ | arning. <br> Frevious Year. $\$$ | -Net Na Ourrent Fear. $\$$ | +ings - <br> Previous <br> Year. <br> \$ |
| :---: | :---: | :---: | :---: | :---: |
| ans. \& Indian.lo. Oct. | 32,263 | 35,289 | 11,600 | 4,95 |
| Jan. 1 to Oct. 31 | 280,076 | 299,877 | 80,717 | 110,122 |
| July 1 to Oct. 31 | 122,535 | 134.369 | 40,937 | 58,145 |
| Evans. \& T. H... b.. Oct. | 132.672 | 132,151 | 53,599 | 50,003 |
| Jan 1 to Oct. 31... | 1,177,701 | 1,166,616 | 546,943 | 535,741 |
| Taly 1 to Oct. 31 | 503,361 | 516,211 | 231,893 | 234,495 |
| Glia Val.Globed No. Oct. | 32,133 | 30,335 | 17,396 | 63 |
| Jan. 1 to Oct. 31 | 316,164 | 336.649 | 176,859 | 219,216 |
| Gonst. \& Tex. Cent.Oct. | 665,366 | 472,614 | 416,847 | 196,231 |
| Jan. 1 to Oct. 31. | 3,285,310 | 2,960,313 | 1,038,585 |  |
| July 1 to Oct. | 1,691,966 | 1,468,524 | 800,724 | 509,631 |
| dana Ill. \& Ja.b.O | 109,4.57 | 92,708 | 42,608 | 30,055 |
| July 1 to Oct. 31 | 401,896 | 346,944 | 151,096 | 103,134 |
| gan.0. Ft.8. \& M.aOct. | 598,145 | 547,124 | 249,780 | 186 |
| Jan. 1 to Oct. 31 | 4,878,503 | 4,827,822 | 1,872,365 | 1,361,6 |
| July 1 to Oct. | 2,109,724 | 2,004,636 | 790,034 | -666,787 |
| Kansas City Gar a |  |  |  |  |
| Kan. City South...aOc | 391,096 | 370.673 | 107,934 |  |
| July 1 to Oct. 31 | 1,466,979 | 1,345,990 | 273,148 | 325,803 |
| Kan. O. Sub. Belt.a Sept. | 48,514 | 48.818 | 9,082 | 18,255 |
| July 1 to Sept. 30 | 145,076 | 147,013 | 36,062 |  |
| Lexing'n \& East.t.. Oct. | 31,070 | 23,983 | 8,158 | 8,714 |
| Jan 1 to Oct. 31 | 292.459 | 210,664 | 109,918 | 76,822 |
| July 1 to Oct. 31 | 122,042 | 96.982 | 43,315 | 41,442 |
| Loulsv. \& Nashv.t.Oct. | 618,078 | 5!0.905 | 1,014,156 | 901,906 |
| Jan. 1 to Oct. 31... | 2,963,404 | 21,167,936 | 7,501,323 | 7,038,200 |
| July 1 to Oct. | ,348,445 | 9.294,251 | 3,285,641 | 3,180,370 |
| Mexican Centra...Oct. | 1,481,059 | 1,411,849 | 508,740 | 478.596 |
| Jan. 1 to Oc | 4,422,946 | 2,629,624 | 4,424,310 | 4,039,869 |
| Mex. International. O | 483,923 | 390,772 | 200,658 | 150,795 |
| Jan. 1 to Oct. 3 | 4,410,475 | 3,804,419 | 1,735,875 | 1,612,251 |
| nn. Gon. Elec. Oo.Oct. | 32,689 | 28,867 | 19,481 | 17.940 |
| Jan. 1 to Oot. | 252,132 | 216,628 | 124,848 | 113,610 |
| Nash.Ch.\& 8t. 1..1).*Oct. | 720,791 | 646.470 | 260,728 | 230,565 |
| Jan 1 to Oct. 31. | 5,842,456 | 5,283,529 | 2,037,011 | 1,650,128 |
| July 1 to Oct. 31 | 2,609,546 | 2,400,249 | 934,907 | 846,255 |
| N. Y. Sus. \& West.a.Oct. | 94,339 | 239,845 | 13,936 | 115,188 |
| Jan 1 to Oct. 31 | 1,841,571 | 2,119,116 | 683.741 | 889,677 |
| July 1 to Oct. 31 | 677,593 | 929,903 | 253,582 | 441,543 |
| Norfolk \& West'n.a.Oct. | 1,414,829 | 1,204,947 | 616,859 | 491,476 |
| Jan 1 to Oct. 31... | 2,508,299 | 10,510,502 | 4,989,503 | 3,637.215 |
| July 1 to Oct. 31 | 5,353,690 | 4,623,871 | 2,186,298 | 1,825,517 |
| Pasitio Coast Co.a. Oct. | 470.686 | 502,498 | 124,721 | 152,693 |
| Jan. 1 to Oct. 31. | 4,453,563 | 4,2×9,476 | 999,281 | 1,180,482 |
| July 1 to Oct. 31 | 2,000,653 | 1,940,629 | 444,604 | 616,697 |
| Pactite Mail......... Oct. | 292,194 | 340,618 | +64,015 | 174,800 |
| Jan 1 to Oct. 31 | 3,066,769 | 3,076,708 | 677,612 | 856,801 |
| May 1 to Oct. 31.... | 1,719.771 | 1,822,175 | +359,463 | +517,966 |
| Penn. \& Northwest Sept. | 54,987 | 59,164 | 17.306 | 02 |
| Jan. 1 to Sept. 30 ... | 519,688 | 499,783 | 196,229 | $204,866$ |
| Rio (irande Soutn.ll Oct. | 54,610 | 49,164 | 29,508 | 25,301 |
| Jan. 1 to Oct. 31 | 448,6)5 | 404,062 | 199,447 | 195,441 |
| July 1 to Oct. 31... | 196,028 | 178.413 | 90,064 | 89,030 |
| ale 1 trande West.b.Oct. | 508,849 | 428,153 | 158,026 | 181,078 |
| Jan 1 to Oct. 31 | 4,031,975 | 3,141,164 | 1,383,272 | 1,271,841 |
| July 1 to Oct. | 1,782,723 | 1,514,920 | 543,882 | 652,232 |
| 8t. Lawrence \& Adir'ok- |  |  |  |  |
| San Ant.\&Aran.P.bOct. | 345,634 | 263,567 | 194,826 | 120 |
| Jan. 1 to Oct. 31. | 1,809,965 | 1,666,125 | 358,030 | 301,951 |
| July 1 to Oct. 31 | 918,915 | 862,304 | 348,045 | 321,402 |
| Bouthern Paolitc.b.Oct. | 6,719,800 | 6,069,598 | 2,752,155 | 2,467,169 |
| Jan 1 to Oct. 31. | 33,411,105 | 9,896,659 | 8,651,385 | 8,202,157 |
| July 1 to Oct. 31 |  | 323,552 | 9,220,674 | 8,906,332 |
| Ulster \& Delaware- |  |  |  |  |
| July 1 to Sept. 30. | 217,821 | 158,693 | 100,719 | 66,815 |
| Jan. 1 to Sept. 30... | 434,093 | 338,707 | 149,144 | 108,682 |
| Wrightsv. \& Tenn. Oct. | 17,375 | 17,956 | 9,472 | 9,170 |
| Jan 1 to Oct. 31. | 137,357 | 119,187 | 46,704 | 36,322 |
| July 1 to Oct. 31.... | 57,763 | 57,071 | 24,382 | 20,659 |

## a Net earnings heregiven are after deduoting taxes.

* Includes Paducah \& Memphis Division from July 1 in both years.
plus in October, 1900 , wa $\$ 34,900$, ggainst $\$ 45,685$ in 1899 and from May 1 to Oot. 31, 1900 , there was a surplus of $\$ 184,773$ against $\$ 343,276$ in 1899. The reserve fund for depreolation and general zud extraordinary repairs of steamers has been increased to the standard of the English oompanies, i. e., five per cont upon the value of the steamers.

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

| Ourrent | Previous | Ourrent | Previo |
| :---: | :---: | :---: | :---: |
| Year. | Year. | Year. | Year. |
| 313,000 | 325,628 | 739,837 | 679,332 |
| 2,191,000 | 2,279,394 | 3,264,530 | 2,897,859 |
| 28,116 | 22,500 | 39.678 | 13,355 |
| 112,467 | 90,000 | 69,713 | 101,152 |
| 206,602 | 201818 | $\ddagger 229.547$ | \$190,560 |
| 819,614 | 804,115 | \$782,234 | +621,695 |
| 20,764 | 16.761 | 21,844 | 13,294 |
| 124,548 | 119,451 | 125.232 | 67,086 |
| 501,623 | 478,589 | 288,411 | 188,198 |
| 160,326 | 153,988 | 100,402 | 76,577 |
| 644,302 | 315,234 | 290,605 | 231,021 |
| 185,871 | 190.481 | 430,988 | 300,995 |
| 743,821 | 762,278 | 1,442,477 | 1,063,239 |
| 17,783 | 17,918 | 11,725 | 7,383 |
| 72,209 | 72,117 | 17,855 | 16,913 |

Chio. R. Isl. \& Pao.. Oct
Apr. 1 to Oct. 31.
Clev.Lor'n \& Wheel.Oct.
July 1 to Oct. 31...
on. dr, Grande...Oct.
Den. de R, Grande...Oct.
July 1 to Oct. $31 .$. Ind. Inl. \& Iowa..... Oct. E\&n. C. Ft. 8. \& M.. Oct. Gasho. Chat. \& Bt.L. Oct July 1 to Oct. 31 .. Norfolk \& Western. Oct. Rio Grande sonth.. Oct. July 1 to Oct. 31.
Ulster \& Delaware-
July 1 to Sept. 30... 38,828 31,517 *62,116 *35,523 These fgures inolude other income. Apter deducting $\$ 15,000$ for Renewsl Fund and Bond Conversion in October, 1900, and a like against $\$ 175,560$ \& year ago; from July 1 to Ootober 31,1900 , the deduction for this purpose was $\$ 60,000$, against $\$+0,000$ in 1899 , leaving surplus for this J oar $\$ 722,234$, against $\$ 561,695$ a year ago.

Northern Paciflc.-We give below the gross and net earnings, etc., of the Northeru Pacific for October and the four months to October 31.

| Gross earnings. | $\begin{gathered} \text { *1900. } \\ \$ \end{gathered}$ | $1899$ | $\begin{aligned} & \text { *July } 1 \\ & \text { * } 1900 \text {. } \end{aligned}$ | $\begin{gathered} \text { Oct. } 31 .- \\ 1899 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | 389,966 | 3,368, | 1,858,293 | 9,965 |
|  | 1,497,315 | 1,340,798 | 5,813,8 0 | 5.021,436 |
| Net earnings......... 1Taxes, rentals, betm'ts, ${ }^{\text {a }}$, | 1,892,651 | 2,028,153 | 6,044,493 | 6,418,529 |
|  | 128.972 | 247.574 | 1.114.266 | 1,217,410 |
| Taxes, rentals, bet'm'ts, \&o. Net operating income. | 1,763,679 | 1,780,579 | 4,93u,227 | $\overline{5,201,080}$ |
| Miscellapeous income, not |  |  |  |  |
| Including land sales..... | 67,160 | 81,664 | 254,106 | 153,028 |
| Main syatrm. | 1,830,839 | 1,862,243 | 5,194.333 | 5,351,118 |
| Proprietary li | 26.424 | 1,862,169 | 129.680 | 125,256 |
| Total | 1.857,263 | $\overline{1,900,412}$ | 5,314,013 | 5.479,374 |

## 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 such latest week or month.


Amerioan R'ys, Co.Peoples Railway...
Jollet RR.
S........
Springtield Ry ..... Springfield L. \& P Bridgeton Electrio Total.. Atlanta Ry. \& Po...... Binghamton St. Ry. Br'kiyn Rap.Tr. Co.. Chicago \& M11. Eleo Ohloago Union Trac
Oin. Newp. \& Cor. Oin. Newp. \& Cor... Oity Eleo. (Rome,Ga Oleverand Palnsv. \& E.
Ol Oolnmbus ( 0 .) Ry.. Dartol. Trac. (Pitte. Dart.\& W'portst.Ry Denver City Tram... Detroit Eleo. Ry... \& Belle Isle Total of all. Det. Roob. Ro. \& L.O Dnluth-Sup. Tract. Easton Consol. Elec Galveston City. Harrlsburg Traction lon \& F'kfortE1.Ry Internat'l Traction (Buffalo) Jingston City Ry Lehigh Traotion. London8t. Ry. (Oan Lorain \& Cleve. Los Angeles Traö Mass. Elec. Co.'s.... Montreal gtreet RJ. Museatine st. Ry... Newburg St. Ry.... Now Castle Traction Now London 8t. Ry. Northern Oijo Tract grwalk Tramway Oiean 8t. Ry........
Omaha \& Coun. Bluf RF. \& Bridge...... Philadelphia Comp'y Pottsv'e Union Trao. Railways Co.Gencral Sacramento Electrio Gas \& Ry........... Beattle Electric Co. Sonth west Mo. Eleot Southern Ohio Tract Staten Island Elec Twln City Rap Tran Union (N. Bedford). United P. \& Transp. United TractionUnited Tract. (Pitts Onited Tract. (Prov.) Ta.d. Casteele
railways, we adopt the same plan as that for the steam roads-that is, we print each week all the returns received that week, but once a month (on the third or the fourth Saturday), we bring together all the roads furnishing re turns, and the latest statement of this kind will be found in the Chronicle of November 24, 1900, The next will appear in the issue of December 22, 1900.


## ANNUAL REPORTS.

Annual Reports.-The following is anindex to all annual reports of steam railroads, street railways and miscellaneous companies which have been published since the last editions of the Investors' and Street Railway Supplements. This index does not include reports in to-day's Chronicle.

BTREET RAILWAY8 AND TRACTION COMPANIE8.

$|$| Latest | Gross | Earnings. |
| :---: | :---: | :---: | :---: |
| Week orMM | $\begin{array}{c}\text { Our nt } \\ \text { Year. }\end{array}$ | $\begin{array}{c}\text { Prev'us } \\ \text { Year. }\end{array}$ |




Volume Fl- $\quad$ Page. 1900 …..............................1005 Massachusetts Elec. Co.s... period 1072
ending sept. $30,1800 . . . . . .1084 .1071$
Montreal Street Ry...............117
montreal Street Ry..........

## Baltimore Chesapeake \& Atlantic Railway. <br> (Report for year ending Aug. 31, 1900.)

President S. M. Prevost says:
The operations of your system for the past year show very gratifying results, there having bsen a marked increase in earnings from both freight and passenger traffic. The net earnings were sufficient to pay all fixed charses, extraordinary expenses and leave a balance of $\$ 82,449$. Since the last annual report a controlling interest in the property has been purchased by the Pennsylvania RR. Co. and allied lines. All expenditures made during the last fiecal year were charged to operating expenses; during the previous year $\$ 51,339$ was charged to construction and betterments, capital account, but this sum is included in the $\$ 203,188$ charged on the books to capital account which has been charged off to profit and loss, thereby reducing the capital assets to original amount, $\$ 3,750,000$. The property has been maintained in its usual good condition; the road, equipment, wharves and steamers having had all needed repairs and renewals.
The earnings, expenses and balance sheet bave been:
Gross earnings................
1899-00. $\quad 1898-99 . \quad 1897.98 . \quad 1896.97$. $\begin{array}{llllll}\text { Oposs earnings............. } \$ 626,915 & \$ 601,660 & \$ 565,683 & \$ 489,005 \\ \text { Operating exp. and taxes.... } & \text { 487,453 } & 454,180 & 429,805 & 407,462\end{array}$
Net earnings
$\begin{array}{rrrrr}\$ 139,462 & \$ 147,484 & & \$ 135,878 & \$ 81,543 \\ 5,488 & 572 & 525 & 2,257\end{array}$
$\$ 144.950 \quad \$ 148,056 \quad \$ 136,40$
83,800
62,500
From which deductinterest
$\begin{array}{r}142,500 \\ \hline\end{array}$
$\$ 35,553 \quad \$ 73,90$
$\$ 21,300$
condensed general balance sheet august 31.

## Assets-

R'wy. steam. \& equl.
Stocks, oth. comp's.

Blls and accts. rec.
Materials
Cush..........
$-\nabla$ Total......

## -

$\begin{array}{r}14.612 \\ 86.431 \\ \times \cdots \cdots \\ \hline\end{array}$
$\begin{array}{lll}\text { Othor accounts........ } \\ \text { Profit and loss......... } & 131, v 61 & 274,789\end{array}$

## Gila Falley Globe \& Northern Ry.

(Statement for the year ending June SO, 1900.)
We have been favored with the following statement, as it will appear in the fortbcoming Southern Pacific report; also the balance sheet as of June 30:
statement for the tear ending june 30, 1900.
$\underset{\$ 373,049}{\text { Gross. }}$
Op. Expenscs.
\$2 $21,0.577$
Interest.
$\$ 75,700$
Surplus.
$\$ 145,337$

A dividend of 4 per cent, calling for $\$ 80,000$, has been de clared, payable Jan. 1, 1901.


## Louisville Henderson \& St. Louis Ry.

(Statement for the year ending June 30, 1900.)
The income accounts for the years ending June 30 show.

|  | 1900. | 1899. | 1898. |
| :---: | :---: | :---: | :---: |
| Gross earnings. | \$630,354 | \$532,220 | \$525,458 |
| Operating expenses. | 466,538 | 381,047 | 401,990 |
| Net earnings | \$163,816 | \$151,173 | \$123,46 |
| Interest. | .\$101.812 | \$103.288 | \$105,000 |
| Taxes. | 18,000 | 12,000 | 12,000 |
| alance, | \$46,004 | \$35,885 | \$6,4 |

-y . 63 , p. 30 .
$\$ 46,004 \quad \$ 35,885$
\$6,468

## Ratland Railroad Company.

(Report for the year ending June 30, 1900.)
President Percival W. Clement says in substance:
General Results.-The figures for the year (see table of "Financial Results" below) inclade the Rutland RR., the Bennington \& Rutland Railway and the Ogdensburg \& Lake Champlain Railway. The accounts of these different roads have not been kept separately, but the gross earnings, operating expenses and net income from transportation of the Rutland RR. compare with the previous year as follows
1900.1899.

Increase.
Gross earnings
$\$ 952,504$
531,570
$\$ 803,520$
Increase.
$\$ 148.984$
Income from transportation..... $\overline{\$ 420,934} \quad \overline{\$ 382,665} \quad \frac{110,715}{\$ 38,269}$
Improvements, Etc.-During the year 75 miles of 56 -pound and 60 - pound rails have been replaced by 80 pound steel rails, on account of which profit and loss has been charged with $\$ 33,008$, and the balance included in operating expenses. Thirty-five miles more of 80 -pound ateel rails were contracted for, to be delivered after July first. This will make the line from Ogdensburg to North Bonnington all equipped with heavy rails, with the exception of about 30 miles between Knapps and Ojdensburg. Ten new steel bridges, built at a cost of $\$ 53,102$, and a new engine round house at Rutland, costing $\$ 16,417$, also five new first class coaches, costing $\$ 38,661$, have been charged to profit and loss. There have also been added to equipment 3 passenger locomotives and 3 freight locomotives, costing $\$ 65.011$, and 250 box cars of 60,000 pound capacity, costing $\$ 137,369$. Nothing has been charged to construction during the past year.
Rutland-Canadian RR.-The large additions to our rolling stock were deemed necessary to provide for the increased mileage and business which will come with the completion of the Rutland-Canadian road. The original contract for the construction of the Rutland Canadian Railroad provided that it should be completed Oct. 18t, 1899. Only a part of the road at the present time is open for traffic, but the work is now rapidly nearing completion, and the entire road will be opened for business about December first. The delay of completing this road has been a serious loss to the business of the past year, and its completion will materially increase the earnings of your property.
Bennington \& Rutland RR.-March 1st, 1900, the Beunington \& Rutland road was added to the system by the purchase of its entire capital stock for $\$ 950,000$. It connects with the Rutland Railroad at Rutland and extends south west to the State line near North Bennington, a distance of 54 miles, and is a part of the through line from New York to Montreal. A branch extends from North Bennington to Bennington, a distance of 5 miles.
Rutland Transit Co.-In October, 1899, your company acquired by purchase the property of the Ogdensburg Transit Co., consisting mainly of 8 boats, with an average of 2,000 tons each, and operating between Ogdensburg and the western cities of he Great Lakes. A company called the Rutland Transit Company was organized and incorporated, and is now operating these boats as a part of the Rutland Railroad system. These steamers are ten years old and cost to build $\$ 1 ; 600,000$. The transit company has purchased valuable wharf front on the Chicago River, containing 70,000 square feet, and has built thereon a warehouse, which is adequate to its needs, and gives it the best terminal facilities in Chicago. During the season of 1899 the gross earnings of the steamers of the Ogdensburg Transit Co., operated by the receiver, were $\$ 352,727$; operating expenses, $\$ 296,915$; net earnings, $\$ 55,812$.
Statistics.-The following statistics are furnished, the mileage June $30,19.0$, being 313 miles:
MLles run by passenger trains, 737,962 ; miles by freight trains, 787,785; milles by mixed trains, 29, 160 ; total revenue train miles, $1,554,90$
$141,832$.
Gross transportation earnings per mile of road, $\$ 6,181$; net, \$2,388; gross transportation earninge per revenue traln mile, $\$ 1 \cdot 18$;

avage rate per ton per ine..... 0153
financtal results.
EARNINGS \& EXPENSES ( 313 Miles). Earnings-
Freight................... $\$ 1,119,992$
Passenger .................. $625,9+5$
Mais and express.
Total earning ..... $\$ 1,837,155$
Maint. of way \& struc.. $\$ 251.647$
Maint. of equipment.
Cinduct. transport'n.
General expense $\quad 638,917$
INCOME ACCOUNT
Net earnings............ $\$ 713,233$
Rents


Total oper. exp...... $\$ 1,123.922$


Net earn. from transp.. $\$ 713,233$
balance sifeet july 1, 1900.

| Assets- |  | Liabilities. |  |
| :---: | :---: | :---: | :---: |
| Construction.......... | \$7,644,919 | Common stock. | \$2,480,600 |
| Equipment | 2,220,298 | Preferred stock....... | 4,2:9,100 |
| Real estate | 134,485 | First M. bonds, 6\% ... | 1,360,100 |
| Stocks and bonds |  | Second M. bonds $5 \%$. | 4,900 |
| (cost) | †2,902,428 | Con. M. bonds, $\mathbf{4}^{12} \%$.. | 2,135.000 |
| Supplies. | 164,678 | *Notes payable........ | 2,295,000 |
| Accounts receivable.. | 378,510 | Coupons............ | 12,931 |
| Mortgage refunding.. | 3,377 | Unpaid dividends | 3,115 |
| Cash on hand in |  | Accounts payable..... | 472,599 |
| ban | 182,202 | Pay roll acct., June... | 54,965 |
|  |  | Improvement fun | 567,113 |
|  |  | Profit and loss | 5,472 |
| Total. | 813,630,896 | Total.. | 3,630,896 |

*This floating debt is represented by railroads and property acquired to complete the system, and will be paid by sale of treasury
$\dagger$ These seourities are as follows, par value being given: Og. \& L Ch. Ry. common atock. $\$ 2,900,000$, preferred stook. $\$ 1,500 . \mathrm{r} 00$; Benn \& Rut. Ry. stock, $\$ 1,000,000$; Addison RR. stock $\$ 135,000$; Rutland Canadian RR. stook, $\$ 1,000,000$; Rutland Transit stock, $\$ 1,000,000$; Og. \& L. Ch. Ry. $4 \%$ bonds, $\$ 1.445 .000$; Rutland Tranait $5 \%$ bonds, $\$ 664,000 ;$ Rutland-Canadian RR. $4 \%$ bonds, $\$ 250.000$; Rutland RR
$44_{2} \%$ bonds, $\$ 53,000,5 \%$ bonds, $\$ 900 .-\mathrm{V} .7 \mathrm{i}, \mathrm{p} .1068$.

## Boston Elevated RR.

(Statement for the year ending Sept. 30, 1900.)
The report filed with the Massachusetts Board of Railroad Commissioners for the year ending Sept. 30 last (earlier years being added for purposes of comparison) shows:

|  | $1900 .$ | $1899 .$ | $1898 .$ | $189$ |
| :---: | :---: | :---: | :---: | :---: |
| Gross earnings. | 10,141,209 | 9,671,440 | 9,179,096 | 8,719,031 |
| Oper. expenses.. | 6,828,110 | 6,827,150 | 6,566,584 | 6,213,708 |
| Net earnings | 3,313,099 | 2,844,290 | 2,612,512 | 2,505,323 |
| Other income.. | 85,785 | 84,696 | 78.156 |  |
| Total | 3,408,884 | 2,928,986 | 2,690,668 | 2,505,323 |
| Charges. | 2,932,839 | 2,615,387 | 364,091 | 2,073,751 |
| Balanc | 476.045 | 313,599 | 326,577 | 431,572 |
| id | 42)337.500 | 514)262,500 | $(214) 112,500$ |  |
| Surpl | 138,545 | 51,099 | 214,077 |  |

-v. 71, p. $437,235$.

## West End Street Railway of Boston.

(Statement for year ending Sept. 30, 1900.)
The report read by President Little at the recent annual meeting said in substance:
Since the last annual report $\$ 2,109,000$ of 4 per cent 15-year bonds. have been sold at a preminm of 4.69 per oent. The proceeds were used for the following purposes: $\$ 1,930,000$, which, with the
premium received, amounted to $\$ 2,020,517$ to repay to the Bostom premium received, amounted to $\$ 2,020,517$, to repay to the Boston
Elevated Railway Co. for permanent additions made under the Elevated Railway Co. for permanent additions made under the terms of the lease during the two Jears ended Sept. 30, 1899. These etc., sold, track taken up, and other sundry items, amounted to $\$ 839$, 36:̃, making the net sum due $\$ 2,061,679$. The proceeds of the remaining $\$ 179.000$ of bonds were used to redeom $\$ 100,000$ Highland Street Railway bonds due Jan. 1, 1898, and $\$ 88,000$ mortgage bonds of the Cambridge RR. due in 1903.
An account for the 6 months onded March 30, 1900, has been prosented by the Boston Elevated Railway Co. amounting to $\$ 693$, 8c6, from which oredits have been deduoted of $\$ 206,735$, leaving the net of the account $\$ 487,071$; this account has not been adjusted. No aocount has been reoeived from the elevated road for the six months
anded Sept. 30 , 1900 . Since the last annual roport the account inoluded in the bond issue shows an addition to the track of the company of 10.54 miles and to the car equipment an addition of 80 open cars. The Boston Elevated Railway Co. has an open account against this oompany amounting, as they olaim, Sept. 31, 1899 , to $\$ 856,683$. This account is for oharges for settlement of claims for danage to persons and property against the West End Company previous to aocuunts. This acoount not being payable under the terms of the lease until the terminstion of the lease is not adjusted, and is not included as a liability of this company.

BALANCE SHEET SEPT. $30,1900$.

| Assets- | Liabililies- |
| :---: | :---: |
| Road.................... \$9,816,653 | Common stock........ \$9,085, 00 |
| Equipment............ 7,392,688 | Preferred stock....... 6.400,000 |
| Land and buildings... 10,553,090 | Bonds................... 12,866,000 |
| Cash and accounts re- veivable................ 1,262,439 | Accounts payable..... $\quad 17304$ surplus.................. 173,267 |
| Total..--. .......... $\$ 28,524,872$ <br> -V. 71, p. 1121, 493. | Total.................\$23,524,872 |

American Pneumatic Service Co.

## (Official Statement.)

The Boston Sto k Exchange has listed 76 ,22.5 shares of the company's common and 76,716 shares of its preferred stock, par value $\$ 50$. The authorized stock is common, 200,000 shares, and preferred, 100,000 shares; amount issued, common, 92.242 shares; preferred, 83,000 shares.

The cfficial statement to the Exchange says:
ORGANIZATION. - The company was organized to manufacture and seli patented, mechanlcal oontrivances for store servioe and for convering parcels, messages and merchandise between stores and other points in streets and public ways of elties and towns. To sell, lease, and dispose of patented apparatus adapted to the service of mercantile estan books for cheoking sales, apparatus for advertising or displaying goods, devices intended to facllitate the preparation of merchandise for shipment or dellvery to oustomers; also store furniture for use in decoration. To distribute power by eompressed and liquetled air. To obtain, acquire ant hold franchises in the various cities and
towns of the United States and foreign countries for the purrose of towns of the United Stathes and foretgu countries for the purpose of conveyance of merchandise as atoresald.
and controls, through ownership of a majorlty of the oapital stock, the and controls, throug
following companies
International Pueumatic Servioe Boston Pneumatio Tnbe Co.
Co. Massachus'ts Pneumatic Tube Co. Lamson Consol. Store Service Co. and a number of sub companies oontrolled by the latter company. SEcurimies. - The Lamson Consolidated Store service Co. has a bonded indebtedness of $\$ 516,000$ in 6 per cent gold bonds. maturing
in March, 1909 , less a ainking fnnd of $\$ 120,059$. None of the other oontrolled companies has any bonded debt.
The preferred stock is non cumulative, and entitled to recelve a dividend of 6 per cent per annum, payable in equal quarterly payments, before any dividends shall be declared or paid on the common stock. It is also entitled to a preference in the distribution of assets. The voting power of both classes of stock is alike. Five quarterly
dividends of $11_{2}$ per cent each have been paid on the preferred stock.

The first report for the half-year ended Dac. 31, 1899, was in V. 71, p. 180, showing income from investments, etc. $\$ 50,7<1$; net available for dividends, $\$ 48,798$. Thes $\theta$ results, it was explained, covered only three months of active business, viz., Oct. 1, to Dec. 31, 1899. The earnings and expenses from organization to Nov. 15, 1910, covering, therefore, $131 / 2$ months of astive business, were as follows:
Earnings from dividends on Lamson stosks, rentals, royalties, Expenses-General, $\$ 10,981$;
$\begin{array}{r}\$ 295,567 \\ \mathbf{1 4} \\ \hline\end{array}$
Net earnings.
Five dividends on preferred stock at $1 i_{2}$ per cent each.
Surplus .....................................................
$\underset{\text { Investment }}{\text { Assets }}$
Notes recelvable
Accounts receivable Cae ro

Total.....
$-\mathrm{V} .71, \mathrm{p} .180$
$. \$ 8,848,493 \left\lvert\, \begin{gathered}\text { Liabilities- } \\ \text { Pref stock issued }\end{gathered}\right.$ Pref stock issued

Common issued. | 26,643 | Common 18sue. |
| :---: | :---: |
| 14,001 | B1ls payable. | $\begin{array}{r}272,820 \\ 16,714 \\ \hline\end{array}$ Proft and loss.

5,150,000 5,000,000 19,932
8,738
.7. p. 18
$\overline{\text { \$9,178,670 }} \mid$ Total.
\$9,178,670

## GENERAL INVESTMENT NEWS.

## RAILROADS, INCLUDING STREET ROADS.

Akron \& Cuyahoga Falls Rapid Transit Electric RR. of Ohio. - Purchased.-Andrew H. Radel, Vice President of the Middlesex \& Somerset Traction Co. of New Jersey, has bought control of this property on behalf of a syndicate. Possession was taken Dec. 1
Atlantic Coast Line Co. of Connecticut.-Special Divi-dend.-The $\$ 10, r 00,000$ dividend in 4 per cent cerrificates of indebtedness autborized by the stockholders on Oct. 16, 1900, has not yet been delivered in consequence of the engraver's delay in furnishing the blanks, but, we are informed, it will doubtless be delivered in December. The dividend will consist of an issue of $\$ 7,500,010$ of the Atlantic Coast Line Company"s (of Conn.) own certificates and a distribution of $\$ 3,-$ 500,000 of Atlantic Coast Line RR. Co. certificates which are in the treasury of the Atlantic Coast Line Co., both issues bearing interest at 4 per cent per annum, payable January and July.-V, 71, p. 697.

Baitimore \& Ohio RR.-Rights of Preferred Stock.-John D. Crimmins bas brought suit in equity in the United States Circuit Court on behalf of himself and other holders of the preferred stock for a temporary injunction restraining the directors of the road from paying to the holders of the common stock the 2 per cent dividend declared payable on March 1, 1901, out of the net earnings for the year ended Jnne 30, 1900. The purpose of the suit is to determine the rights of the preferred stock. The company holds that the preference shares are entitled to only a 4 per cent dividend, and that after the payment of this dividend the remaining profits should be distributed among the common stockholders. Mr. Crimmins contends that the preferred stack is entitled eitber to a dividend of 4 per cent and an additional pro rata share in common with the common stock of the remaining profits to be distributed, or at least to a pro rata share with the
common stock in any profits to bo distributed after payment of a 4 per cent dividend to both classes of stock. See editorial article on a preceding page.-V. 71, p. 1119, 1066.

Bellaire Benwood d Wheeling Bridge Co.-Incorpora-tion.-The stockholders of this new company, incorporated in West Virginia last month with $\$ 000,000$ stock, have, it is reported, ordered the preparation at once of plans for the
new railroad and highway bridge proposed to be constracted across the Ohio River between Bellaire, Ohio, and Benwood, W. Va., at a cost of $\$ 1,500,000$. The incorporators were
R. M. GUtte, Plttsburg, Pan; J. M. Grady, Bradiock Pa.; C. Rasser, Wheeling, is attorney.
Blrmingham (Ala.) Railway, Light \& Power Co.-Mortgage. -The stockholders will meet to day to authorize the new $\$ 3,500,000$ mortgage. -See V. 71, p. 862.

Bituminous Coal Roads. - Increase in Rates.-An advance of 10 per cent in the rates for carrying bituminons coal, it is s'ated, has been practically agreed apon by the Pennsylvania, Baltimore \& Ohio, Cbesapeake \& Ohio, and Norfolk \& Western railroads to take effect A pril 1, 1901.

Boston \& Albany RR.-Improvements.-Under the lease the New York Contral is required to spend at least $\$ 250,000$ annually for ten years in improvements. It is now announced that instead of making tais expenditure graduall during the period named, the greater part of the $\$ 2,500,000$ will be spent in the near future for extensive improvements at Boston, including a now grain elevator, improved barbor facilities, etc. The work, it is said, will begin as soon as the bonds are floated (see New York Central item, V. 71, p. 963 .

Boston \& Lowell RR.-Bonds.-The stockholders on Tuesday authorized the $\$ 319,000$ of $31 / 2$ per cent 20 -year bonds for the purposes stated in $\dot{\mathrm{V}} .71, \mathrm{p} .1086$.
Chicago \& Alton Railway.-First Dividend.-The company has declared a semi annual dividend of 2 per cent on its preferred stock, payable Jan. 10 to stock of record Dec. 20.
New Directors.-James P. Forgan of the First National Bank of Chicago and Ex-Gov. David R. Francis of Missonri have been elected members of the board to sacceed Radolph Brand and Bertram M. Winston.-V. 71, p. 1119, 1021, 1012.

Chicago Barlington \& Qaincy RR.-Bonds Called.-One hundred and sixty 4 per cent, and 69 five per cent Iowa Division bonds dated Out. 1, 1879, of $\$ 1,000$ each, have been drawn by lot and will be paid at the office of the company, Boston, or the National Bank of Commerce. New York, on April 1, 1901 (after which date interest will cease), at the rate of 105 per cent and accrued interest for 5 p9r cent bonds and par and interest for 4 per cent bonds.-V. 71, p. 963, 863.
Chlcago \& Eastern Illinoils KR.-Called Bonds.-Five Indian Block Coal RR. bonds have been drawn for account of the sinking fund, viz.: Nos. 50 and 75, for $\$ 1,000$ eash, and Nos. 108, 144, and 165, for $\$ 500$ each ; they will be paid on presentation at the office of the Farmers' Loan \& Trast Co., the interest ceasing Jan. 1, 1901.-V. 71, p. 1066, 388.
Coal \& Iron Railway.-Guaranty.-The guaranty upon the bonds of the company is signed and sealed by the President and Secretary of the West Virginia Central \& Pittsburg Ry. and is in the following words:
For vaiuable considerations the West Virginia Oentral \& Pittsburg Railway hereby guarantees the punctual payment of the principal and interest upon this bond at the times and in the manner thereln specitled, and covenants with the Meroantlle Trust of Deposit Co. of
Baltimore on default in the parment of any part thereof by the Baligor to pay sald principal and interest as the same shall hecome due
porate seal to be the said ralway company has caused its oorinstrument to be signed by its President.

West Virginta Central \& Pittsborg Ry. Co.
Attest: C. M. Hendley, Seoretary.
-V .70, p. 1095 . See also V. 71, p. 860.
Connecticut River RR.-Authorized.-The shareholders on Dec. 4 authorized the proposed iesue of 500 shares of new stosk and $\$ 335,000$ bonds for funding indebtedness and for additions and permanent improvements.-V. 71, p. 1120.
Cuba Company.-Official Etatement.-President Van Horne in Santiago, Cuba, on Nov. 27, is quoted as saying
The company's purpose is to develop the resonroes of the eastern portion of cuba. We expect in the course of the next eighteen Clara, thus compecting Santlucted railway rom san Luis io santa tion to encourage he immigraion of Savana by raiter white lahorers and we will give land along the railway to suoh inmigrants, expecting in this way to promote the development of the interior. We have no intention whatever or disregardins he Foraker law, but aro wingovernment is established in cuba. Our company is now operaling without a franchise, but we are only bulding a rallroad on our own lands, which would be within the right of any owner.-V. 70, p. 995.
Delaware Lackawanna \& Western IRR.-See Morris \& Essex RR. below.-V. 71, p. 963, 341.
Denver \& Rio Grande RR.-Dividend Increased.-The company on Thursday declared a عemi annual dividend of $21 / 2$ per cent on its preferred stock, payable Jan. 15, to stozk of record Jan. 2. The dividend paid in July last was 2 per cent. The surpluq for the six months ending December 31, November and Docember estimated, wiil be abont $\$ 950,000$, equal to about 4 per cent on the preferred stock. Now equipment costing $\$ 360,000$ has been ordered and will be charged to profit and loss, leaving the equipment account unchanged.V. 71, p. 863, 394, 387.

Fonda Johnstown \& Gloversville RR.-Bonds Offered.The company recently invited sealed proposals for $\$ 200,000$ of its 4 per cent general refunding mortgage 50 year gold bonds. No more, it is stated, will be sold prior to October 1, 1901. The total authorized is $\$ 1,500,000$, of which $\$ 200,000$ bad previonsly been issned ; an additional $\$ 700,000$ is reserved to retire underlying bonds. In addition to its
own 33 miles of standard-gauge road, the company controls
and operates, under a 999 years' lease, the entire electric system of Glover sville, Johnstown and vicinity, aboat 19 miles. It has also recently purchased the Amsterdam Street RR. covering the street railway and electric lighting business of Amsterdam, N. Y.
The company further holds in its treasury the entire capital stock, viz., $\$ 105,000$, of the Coal Company of Falton County, which was recently acquired and which has for 13 years paid dividends to its stockholders averaging over $\$ 22$, 000 per annum ; also $\$ 200,000$ first consolidated 5 per cent bonds of the Cayadutta Electric Railway Co., from which it derives an income of $\$ 10,000$ per annum.-V. 71, p. 182, 84.

Gila Valley Globe \& Northern RR.-Dividend.-The company has declared a dividend of 4 per cent, payable Jan. 1 A statement for the year ended June 30, 1900, is given under "Annual Reports" on a preceding page.- V. 70, p. 325.
Hestonville Mantua \& Fairmount Passenger Ry.-Maturing Borids. - The $\$ 124,500$ Fairmount Passenger Ry. 6 per cent bonds falling due fin. 1, 1901, will be paid at maturity at the Real Estate Title Insurance \& Trust Co., Philadel phia.-V. 66, p. 236.
Indianapolis \& Areenfleld Rapld Transit Co.-Bonds Offertd. - Jenison, Prior \& Co.. of Boston and Cleveland, are offering the company's $\$ 300,000$ of 5 per cent first mortgage gold bonds, due 1929, secured by sinking fund and subject to call after five years in numerical order at 105 and interest. See Street Rallway Supplement, p. 44.-V. 70, p. 583.
Lake Street Elevated RR. of Chicago. - New President. Charles E. Yerkes, son of Charles T. Yerkes, has been elected President to succeed Howard Abel, who will go to London to assist C. T. Yerkes in his English enterprises.-V. 71, p. 135.
Lake Superior \& Ishpeming Ry.-Bonds Called.-Forty first mortgage $\$ 1,000$ bonds secured by mortgage to the Farmers' Loan \& Trust Co, dated Jan. 1, 1896, have been selected by lot for payment at 105 and accrued interest on Jan. 1, 1901. The company owns 20 miles of road extending from Marquette to Ishpeming, and bas issued $\$ 1,000,000$ stock (par $\$ 100$ ) and $\$ 1,200,000$ first $6 s(J \& J)$, due in 1926 . Wm. G Mather of Clevelund is President and James H. Hoyt of the same city is Secretars. J. H. Wade of New York is a director.
Lehigh Valley Traction Co.-Lense Ratified. -The stockholders of the Easton Consolidated Elfctric Co. on Nov. 30 ratified the lease of the property to the Lehigh Valley Traction Co. S $\varnothing e$ V. 71, p. $106 \%$.

Lexington \& Bostou Street Ry. - Bonds Offered. C. P. Phelps \& Co. of Boston are offering $\$ 70,000$ of the company's $\$ 250.06041 / 2$ per cent first mor tgage gold bonds dated April 1. 1900, due April 1, 1920. The earning s for the first six months are stated in an advertisement as: Gross, $\$ 59,740$; net, $\$ 24,203$; interest on bonds, $\$ 5,625 .-\mathrm{V} .70$, p. 1095.

Little Kanawha RR. - Change of Control.-A syndicate of Pennsylvania and New York eapitalists, it is reported, has acquired control of this road, extending from Parkersburg W. Va., to Palestine, 30 miles, and has also purchared about 25,000 or 30,000 acres of coal lands in Braxton, Gilmer and Lewis counties. It is expected that the line will now be extended, as originally intended, from Palestine to Burnsville, making a total of 112 miles, in order to develop the coal property. H. C. Jackson will continue as President, but B. E. Cartwright has been elfcted Vice President and General Manager. Sfe Investors' Supplement, page 81,
McKeesport Wilmerding \& Duquesne Ry.-Sold.-See Monongahela Street Ry. Co. below.-V.71, p. 1013.

Monongahela Street Ry.-The "Pittsburg Gazette" says the company has absorbed the McKeesport Duquesne \& Wilmerding and the Mon-Yoogh Street Railway companies lines, the consideration being about $\$ 600,000$. The Wirst-named line extends from Daquesne to McKeesport, B. \& O. depot in McKeesport to Buena Vista.-V. 67, p. 74.

Montana RR. - New Bonds.-This company has made a mortgage to secure $\$ 2,000,000$ first mortgage 30 -year 5 per cent gold bonds, due July 1, 1930, interest being payable Jan. and July at the Central Trust Cc., New York, trastee the bonds, $\$ 999,000$ are stamped on their face as redeemable at 105 and accrued interest on six months notice ; there is no provision in the mortgage for paying off the loan before matarity. All the bonds are outstanding, together with $\$ 1,574,000$ capital stock. From the proceeds of the bonds the $\$ 1,500,000$ first consolidated mortgage bonds, dated July 1, 1896, were redeemed. The road extends from Lombard, Montana, to Harlow, 100 miles. The officers are: President, H. D. Moore, Philadelphia, Pa. : Secretary, W. J. Fuchs, Helena, Mont.; Vice-President and Treasurer, Richard A. Harlow, Helena, Mont.
Morris \& Essex RR.-First Refunding Mortgage.-The first refunding mortgage referred to at length in the last annual report of the Delaware Lackawanna \& Western RR. Co. (see V. 70, p. 477, ) was filed on Tuesday. It Is made to the Farmers' Loan \& Trust Co. as trustee, and is for the total anthorized sum of $\$ 35,(00,000$, the bonds being gold $31 / 2$ per cents dated Dec. 1, 19C0, and due Dec. 1, 2000, interest J. \& D. Of the a uthorized issue, $\$ 23,968,000$ is reserved to retire the existing bonds, mostly 78 , and the remaining $\$ 11$, 000,000 is app.icable to improvements and additions. No
bonds have yet been sold, but the first issue will be approxi mately $\$ 7,000,000$

| To refund | 000 |
| :---: | :---: |
| do bonds due July 1 | 420,000 |
| do bonds due Oot. 1, 1901. | ,991,000 |
| To pary advances from D. L. \& W | 600,000 |

To pa, ad $\begin{aligned} & \text { ance } \\ & -\nabla .0, ~ p . ~\end{aligned} 80$.
Northern Pacifle Rallway.-St. Paul-Duluth Division Bonds Offered.-J. P. Morgan \& Co. are offeriog at par and interest $\$ 9,215,000$ of the companv's St. Paul Duluth division 4 per cent bonds of 1900 , due Dec. 1, 1996, interest Jane 1 and Dec. 1. These bonds cover the former St. Panl \& Duluth RR, and branches, together with leases of the Minne apolis \& Duluth and Minneapolis \& St. Louis railroads, extending between St. Paul, Minneapolis and Duluth, comprising about 238 miles of productive railroad, besides valuable terminals at the head of Lake Superior. Title to the entire property has been acquired directly by the Northern Pacific Railway Co., and the St. Panl-Dulath Div. bonds are secured by a purchase-money mortgage upon the property above mentioned, subject only to existing bonds and car-trust obligations aggregating $\$ 5,293,000$ par value, to retire which a corresponding amount of the new tonds is reserved. The total authorized issue of the new 4 s is $\$ 20,000,000$, of which the bonds now offered were issued in connection with the purchase of the property; an additional $\$ 5,283,000$ is reserved to retire the underlying bonds and the remaining $\$ 5.502000$ for improvements, extensions, terminals and double track.
The lands included in the land grant of the St. Panl \& Duluil RR. Co., estimated to be "orth abont $\$ 4,000,000$, and which were not covered by the old mortgages of that com pany, are to be sold and the proceeds applied to the purchase of the nerv $\mathrm{S}^{+}$. Paul-Duluth Division bonds at not exceeding 105 per cent and accrued interest; or, if bonds cannot be purchased at that price, then to betterments, improvements, or additions to the mortgaged premises or the purchase of equipment for use thereon. A contract has been made with the Chicago Milwankee \& St. Paul Railway Co. for the use of the $\mathrm{S}^{r}$. Paul \& Duluth line between St. Paul and the head of Lake Superior, for ninety-nine yesrs from Oct. 1, 1900 , which gives the business of that company to said line exclusively. See further particulars in advertisement on another page. -V. 71, p. 1013, 1016.

Ohio River RR.-Reported Negotiations.-The "Baltimore Sun" says negotiations are pending for a long lease of this road to the Pennsylvania RR. Co.-V. 70, p. 1046.

Pembroke Street Ry.-Bonds.-The Massachusetts Rail road Commission on Dec. 3 heard the company's petition for authority to issue $\$ 270,000$ in first mortgage bonds to retire the bonded indebtedness of the Plymouth \& Kingston Street Railway, which it absorbed. and for the right to issue $\$ 80,000$ additional capital stock. No objections were offered; the board took the matter under advisement.

Pittsburg Bessemer \& Lake Erie RR.-Lease.-The Carnegie Company has intimated its willingness to lease the property at a rental sufficient to pay 3 per cent on the common stock, provided the minority stockholders of the rail road company approve. The stockholders will be asked to consider the matter in the near future. The Carnegie Company owns $\$ 6,000,600$ of the $\$ 10,000,000$ stock (see V. 71, p. 1014).-V. 71, p. 1121, 285.

Plymouth \& Kingston Street Ry.-See Pembroke Street Ry. Co.

St. Lonis \& San Francisco RR.-Northwestern Division Bonds Of'ered.-A. G. Edwards \& Sons and the Mississippi Valley Trust Co., both of St. Louis, recently offered at 92 and accrued interest $\$ 250,000$ of the Northwestern Division irst mortgage 4 per cent gold bonds, dated April 1, 1900 and due April 1, 1930 ; interest payable Oct. 1 and April 1, in New York; denomination, $\$ 1,00$ and $\$ 500$. Continental Trust Co. of New Yorir, trustee. The total authorized issue is $\$ 1,300,000$, of which $\$ 1,100,000$ issued. The above bouds are a first mortgage on that part of the road extending from Wichita, Kan., to Ellsworth, Kan., total track of 115.95 miles, including terminals, rolling stock, etc., belonging to this division, being a bonded indebtedness of $\$ 11,250$ per mile.-V. 71, p. 1013, 809.

Seaboard Air Line Ry.-Status.-The New York " News Bureau" yesterday quoted Mr. Robert C. Davidson, President of the Baltimore Trast \& Guarantee Co. of Baltimore as saying, in relation to the conterence of Seaboard Air Line officials: "The board has important matters ander consideration, the details of which it would be improper for me to divulge at this time. I will say, however, that I consider the situation more favorable than at any time since the conception of the scheme for the consolidation of the constituent properties of the Seaboard Air Line."-V. 71, p. 914, 864.
Seattle \& San Francisco Railway \& Navigation Co.-New Director-E. C. Neufelder has been elected a director in place of R. F. Guerin, resigned, at one time President of the company. The officers now are
President, John Leary; Viee-President and General Manager, E. C Neufelder; General Superintendent. S. L. Shuffeton; Secretary and Attorney, Plerre P. Ferry; Auditor and Treasurer, W. E. Butler.

## 71, p. 1068, 964.

Sonthern Railway.-Called Bonds.-Fifty-three thousand dollars ( $\$ 53,000$ ) Georgia Pacific Railway equipment mortgage bot ds dated July 17, 1889, have been drawn for the sinking fund, and will be paid at the Central Trust Co. on Feb. 1 at par and accrued interest.-V. 71, p. 1068, 8 (9.

Third Avenue RR.-Bonds Over-Subscribed.-The subscriptions to the $\$ 10,000,0004$ per cent guaranteed bonds, which were opened yesterday at the office of Kuhn, Loeb \& Co., were immediately closed, applications having been received far in excess of the amonnt offered.-V. 71, p. 1121.
Twin City Rapid Transit Co.-Called Bonds.-Twenty Minneapolis Street Railway bonds of 1880, viz. Nos.: 2, 23, $40,47,51,55,82,84,138,155,174,197,211,215,288,290,329$, $334,355,365$, have been drawn and will be redeemed at 105 and interest upon presentation at the Farmers' Loan \& Trust Co., interest ceasing on May 1, 1901.-V.71, p. 699.

Western, Etc., Roads.-Meeting.-The regular quarterly meeting of the Presidents of the Western and other roads was held in this city on Wednesday, Thursday and Friday. The reports of all the committees were received and the St. Paul \& Kansas City committees will return to their; respective territoriesfand endeavor to work ont a solution of the rate question there. Conservative men who have closely watched the proceedings of this conference, say that they are more than ever convinced that something in the natare of a pooling law will be necessary before all the railroad companies can be held strictly to an agreement. The most important step, however, taken at the meeting was the appointment of an Advisory Committee as set out in our article on the "Financial Situation."-V. 70, p. 481.

West; Virginia Central \& Pittsburg Railway.-Guaranty. -See Coal \& Iron Ry. above.-V. 71, p. 860.

Wheeling (W. Va.) Traction Co.-Consolidation.-An exchange on Friday said: "At a meeting in Wheeling, W. Va., yesterday a consolidation was effected of the Wheeling Railway Co., the Citizens' Railway, the Moundsville \& Wheeling Railway and the Bellaire Bridgeport \& Martins Ferry Railway. These are all the traction companies operated in Wheeling and its vicinity except the Wheeling \& Elm Grove Railway, ranning from Wheeling to Triadelphia. The new company will be known as the Wheeling Traction, Co. No information as to capitalization was given out." V. 70, p. ${ }^{7} \%$.

White Pass \& Ynkon Ry.-Bonds Offered-Refunding.The company is offering $£ 750,000$ of 5 per cent consolidated first mortgage debentures to convert into one secarity all its existing securities and to provide cash to pay for the section of railroad from Bennett to White Horse, on the Lewis River. The chairman, the Hon. S. Carr Glyn, at the annual meeting in London, Nov. 19, said

There are three issues of debentures made by the corepany, all carrying interest at the rate of 6 per cent. We have sucoessfuly ${ }^{2}$ arranged to convert these three issues into one consolidated issue of 5 per cent debenture stock, affording us a considerable saving in interest Hold. ers of $£ 435,000$ out of $£ 469,000$ of seourities aotually issued have 80
far signified their intention of exchanging the 6 per cents for the 5 per cents. A public issue of this consolidated stock will he made in a few days. The balance of profit and loss account is $£ 83,315$, sufficlent to have pald a satieraciory dividend. but this, in accordance with the sanstion of the meeting last year, las been expended in the further construction of the rallway.-V.71, p.136.

## INDUSTRIAL, GAS AND MISCELLLANEOUS.

Allegheny Steel \& Iron Co.-New Enterprise. -This company, organized in Pittsburg last September, is placing contracts for its three-mill sheet plant, which will be located in the Allegheny Valley, near Tarentum, Pa. The Pittsburg "Gazette" says:
The work will comprise two 30-ton steel furnaces, a large bar mill and an 8-mill sheet plant, the latter to produce hlgh-grade steel sheets. Galvanized sheets will also be produced. Contraots for all the buildinge and their equipment have been placed, the American in every respect. Capt. Aifred Hioks, of Pittaburg, is the President. H. E. Sheldon, General Manager, and H. M. Brackenridge, of Natrona, is a director. The onntroling interest is held by Oapt. Hioks and other Western Pennsylvania capitalists and associated with them is authorlzed to lssue $\$ 300,000$ oapltal stock, which is to be largely inis authorlzed to oreased later on.

American Ice Co.-Acquisition.-Atlantic City advices say the company has purchased a controlling interest in the stock of the Atlantic City Cooling \& Ice Co., and will take possession on Jan. 1, 1901. It is also rumored that the trust will purchase the Citizens' Ice Co. and the Seaside Ice Manufacturing \& Cold Storage Co. of the same locality.-V. 71, p. 1121, 1068.

American Sheet Steel Co.-First Dividend.-A quarterly dividend of $13 / 4$ per cent has been declared upon the preferred stock, payable Jan. 15 to stock of record Dec. 22.-V. 71, p. 1068, 810.
American Snuff Co.-First Dividend. -The company has declared a dividend of 3 per cent on its preferred stock, payable Jan. 2 to stock of record Dec. 22.-V. 70, p. 634.
American Steel \& Wire Co.-Proxies Asked.-Welles, Herrick \& Hicks "solicit the co-operation of all stockholders who desire the election of an efficient board of directors at the next annual meeting to be held on Feb. 21, 1901.' Blank proxies can be obtained at their office, 15 Wall Street.
Steamship Purchase.-A director is quoted as saying
Thers were fourteen inembers present at the board meeting, and Mr. Sieloken was the oaly one who onposed the plan for purohasing
the boats of the Amerioan steamshlp Co. The allegation is that Mr. Gates made money out of the transaotion beoause he owned the boats. pany 1 It pays aut is, What is the beneflt derived by the wire oomendorsed and we rocelve all the sook for so dolng. In twenty years we should be abie to save enough on the cost of transportation to
oover the value of the boats and something over, besides having the
collateral advantage of owning our own boats. Transportation rates have advanced 20 per osnt since the contract was made.-V. 71, p . 1122, 1014.
American Sugar Reflning Co.-Exchange About Com-pleted.-All except three or four of the preferred shares entitled to semi-annual dividends have been exchanged for preferred stock entitled to quarterly dividends.-V. 71, p 914, 699.

American Woolen Co.-On Boston Unlisted.-The company's stock has been admitted to the unlisted department of the Boston Stock Exchange. The authorized issues are Common, $\$ 40,000,000$; preferred, $\$ 25.000 .000$. Amount issued Common, $\$ 29,501,100$; preferred, $\$ 20,000,000$.-V. 71, p. 1069.

Automatic Car Ventilating Co.-Incorporated. -This company has been incorporated in California, authorized capital stock $\$ 2,500,000$. Incorporators: B. F'. Clarke, R. W. Smith, R. L. Rigdon, T. L. Fors, all of San Francisco.

Bellefonte (Pa.) lron \& Nail Co.-Sold.-This company's plant, consisting of building, equipment, etc., erected in 1878 at a reported cost of $\$ 185,000$. it is stated was sold recently at assignee's sale to a Philadelphia firm of junk dealers for $\$ 6,375$.

Bell Telephone Co. of Montreal.-New Securities.-The stockholders, it is reported, have authorized the issue of $\$ 2,500,000$ of debenture bonds; also an additional amonnt of common stock if deemed necessary.-V. 70, p. 428.
Boston Water \& Light Co.-See New England Water Works Co.-V. 70, p. 1097.

Brewery Companies.-Proposed Reduction of Tax.-The bill redncing the war taxes as introduced in the House at Washington on Thursday provides a discount of 20 per cent in the tax of $\$ 2$ per barrel on beer, in liea of the present $71 / 2$ per cent reduction, making the new rate $\$ 160$ per barrel. This will reduce the tax paid by the brewers by about $\$ 10$, 000,000 , but is far less than they sought, and, it is said, still hope to obtain in the Senate.

Calnmet \& Hecla Mining Co.-Dividend.-The company has declared a dividend of 80 per cent payable Dec. 28, and calling for $\$ 2,000,000$, making 280 per cent ( $\$ 70$ per share) paid for the calendar year 1900, against 400 per cent in 1899.-V. 71, p. 1122, 493.

Carnegie (Steel) Co.-Leading Stockholders. -The "Philadelphia News Bureau" gives what purports to be a list of the company's 34 stockholders. Those holding over $\$ 1,000$,000 of the $\$ 160,000,000$ stock are named as follo ws:
AndrewCarnegie,N.Y. $\$ 86,379,000 \mid$ F. T. F Lovejor, P1tts. $\quad 7,024,000$ $\begin{array}{lllll}\text { Chas. M. Bchwab, Pitts. } & \text { 18,929,000 } & \text { Wm.H.Singer, Alleg'J. } & 2,829,000 \\ \text { Henry Phips. Pits. } & 17,226,000 & \text { Law'e C.Phipps,Pitte, } & 2,633,000\end{array}$ Henry Phipps
Henry C. Frick, Pltta.. $17,226,000$
$15,44,000$

Each stockholder, it is stated, received a like amount of the $\$ 160,000,000$ bonds.-V. 71, p. 1069, 1014.

Celiuloid Co. - Extra Dividend. - The directors have declared a quarterly dividend of $11 / 2$ per cent, with an extra 1 per cent, payable on and after Dec. 31, 1900, to stock of record Dec. 14.-V. 69, p. 1195.

Citizens' Gas \& Fuel Co. of Dunkirk. N. Y. - Incorporated. This company nas been incorporated with $\$ 200,000$ authorized capital stock to supply gas in the towns of Dunkirk and Pomfret, Chantauqua County. The directors are: Charles F. Street, Hunter Wykes and William B. Hord, all of New York City.

Compressed Air Co.-Purchase.-The company has acquired control of the Rome Locomotive Works Co. of Rome, N. Y. The interest on the $\$ 75,000$ of 6 -per-cent bonds of the Rome company is payable at the Atlantic Trust Co.-V.71, p. 865 .

Compressed Gas Capsule ('Sparklets") Co.-Stock Offered. -This company is the sole manufacturer for the United States, Mexico, South America, Cuba, Porto Rico, Canada and British America of the so-called "sparklets," namely, small steel capsules filled with carbonic acid gas, by which drinkable liquids may be "carbonated" at home. The capital stock is $\$ 13,500,000$ common stock and $\$ 1,500,000$ is 8 per cent cumulative preferred. The company has recently been offering, throngh the Continental Trast Co., $\$ 500,000$ of the preferred stock at par, two shares of common to be given as bonus with each share of pref. An advertisement says:
The new factory, located at Bridgeport, Conn., is now complete and equipped under the aireat sapervice. It consists of a briok building Emile sterse, C. 60 , feet wide and two stories high, where anything pertaining to the Dusiness, excent glass bottles, is made. The bullaing is equipped with a complete gas plant and manufactures its gas from the burning of coke. which is passed through lime water, rendering it absolutely pure. Every syphon sold hezlis at once to produce a revenue by oreating a demand for capsules, experience teaching that eaoh syphon earns at least $\$ 10$ a year, and a conservative estivate oi 300,000 syphons sold duriag without any factory. withont goods to aupoly the increasing demand, and with imnorted goods which were mostiy defeotive, the sales have been suttiolent to pay an 8 per cent dividend on every share of the preferred stock issued.
Francis Gordon Brown is Prerident and John Auchincloss, Secretary, 1127 Broadway, N. Y.-V. 63, p. 670.
Consolldation Coal Co. of Maryland.-Called Bonds. The following fifteen ( $\$ 15,000$ ) first mortgage bonds, dated Jan. 1, 1897, have been drawn for the sinking fund and will be paid on Jan, 1 at the Gaaranty Trust Co. of New York at 105 per cent with accrued interest, viz.: Nos. 71, 90, 106. 111, $182,282,343,363,363,380,398,457,495,501,562 .-\mathrm{V} .71, \mathrm{p}$. 1069.

Continental Tobacco Co.-Acquisition.-We are officially
nformed that the business of Rice \& Vauglian, plig manu-
facturers of Louisville, Ky., was purchased for cash in Sept ember last.-V. 71, p. 1122, 965.
(Wm.) Cramp \& Sons' Sitip \& Engine Building Co.-Plan - A director is quoted as follows :

The idea being worked on contemplates first obtaining from Viok ors sons \& Maxim, England, the use in this country of their valuable secondly, the aoquisition of a steel plant in Pennsylvania. There wili be no consolidation with the English firm and their plant and business will not be taken over in any way. In order to carry out the proposition a large amount of new capital will be required, and the Co. interests and Philadelphians will remain in oontrol and in active management of the new company, for the stook of which Cramp stockholders will be allowed to exchange their present holdings. The general soheme is more advanced than it has ever been before, thoush much depends at this time on the question and cost of seouring Denter Union
Denver Union Water Co.-Injunction.-A temporary in junction was served Nov. 29 upon President Joel Shackel ford of the city Board of Public Works, stopping all farther sale of city bonds of the $\$ 4.7 c 0,000$ issue for the construction or acquisition of a municipal water plant.-V. 71, p. 700.
Dóminion Iron \& Steel Co.-Operations.-The company, it is stated, has begun to operate its coking plant, and will start making iron Dec. 15.-V. 71, p. 1122, 1070.
Edison Electric Illnminating Co. of Brockton.-Refunding Bonds. - The company has been authorized by the Massachusetts Commission to issue $\$ 100,000$ of 5 per cent 30 -year bonds to replace the old mortgage bonds called for payment some time since. The capital stock is $\$ 100,000$, and it is proposed to increase this to $\$ 200.000$ to provide for acquiring additional property and to pay floativg indebtedness.
Electric Fehicle Co. - New Officers.-George H. Day of Hartford on Thursday was chosen President to succeed Robert McA. Lloyd, resigned. John Jacob Astor resigned as a director, as he will be away from New York most of the winter, and George Chapman was elected his successor, it is stated, to represent the Astor interests. As a result of the purchase of the Riker Company, mentioned below, F. C. Riker Co., was elected a director. T. J. Regan, said to represent W. C. Whitney, was also placed on the board. H. M. Byllesby, formerly Geveral Manager of the Riker Company, was elected First Vice-President; W. H. Johnson. General Manager of the Electric Vehicle Co., was elected Second Vice-President, and A. L. Riker, Second Vice President of the Riker Co., was elected Third Vice-President Frederick Viewig was elected Treasurer. William C. Whitney and his associates are understoood to control both the Vehicle Company and the Storage Battery Company.

Purchase of the Riker Company. - It was announced on Thursday that the company had acquired control of the Riker Electric Vehicle Co.. a company incorporated in New Jersey in June, 1899 (see V. 68, p. 1227), with $\$ 7,000,000$ of anthorized capital stock, of which $\$ 5,000,000$ common and $\$ 2,000,000$ preferred. This stock, we are informed, is all issued but not full paid. The entire amount has been purchased by the Vehicle Company. The acquisition, it is believed, "will give the Electric Vehicle Co. a complete monopoly of all the patents for manufacturing electric vehicles in this country, and probably also control of all the patents for gasoline vehicles." For the stock acquired in the Riker Company, the Electric Vehicle Co., it is expected, will issue about $\$ 1,100,000$ each of its own common and preferred, making thereof $\$ 10,400,000$ and $\$ 8,400,000$ respectively outstanding. The corporate existence of the Riker Company, it is understood, will be maintained, and its plant at Elizabethport, N. J., will continue in operation. The Electric Vebicle Co. has also bought from Mr. Riker personally all his foreign patent rights, the Riker Motor Vehicle Co. having owned only the United States patents.-V. 71, p. 1015.
Elgin National Watch Co.-Called Bonds.-As foreshadowed last week, this Illinois corporation has drawn by lot and called for payment $\$ 500,000$ of its $\$ 1,000,000$ six per cent $\$ 500$ certificates of indebtedness, dated July 1, 1887, and due July 1, 1907, with interest payable semi-annually on Jan. 1 and July 1 at the Merchants' National Bank of Chi cago. The company had the option of converting these certificates into stock at par, but instead has decided to pay them off at par in cash; accordingly it will redeem them at its office, No. 76 Monroe St., Chicago, on Feb. 1, 1901. Charles H. Hubbard is President and Wm. Geo. Prall Secre-tary.-V. 71, p. 1122.
Equitable Illuminating Gas Light Co. of Philadelphia.Called Bonds.-One hundred and thirty four $(\$ 134,000)$ bonds of 1898 have been called and will be paid at 105 and accrued interest to Jan. 1, 1901, at the New York Security \& Trust Co., 46 Wall St., New York City, on and after Jan. 2, 1901. The nambers of tne bonds called are given in an advertise ment on page viii of to day's Chronicle.-V. 71, p. 915
Fisheries Co.-First Dividend. -This reorganized company has, declared out of earnings a cemi-annual dividend of $31 / 2$ per cent on the preferred shares, payable on and after Jan. 1, 1901, to holdens of record Dec. 11, 1900. William R. Morse is Treasurer.-V. 70, p. 1052.
General Electric Co.-Debentures Converted.-On Dec. 1 $\$ 1,117,000$ of the debentures had been surrendered and canceled and there had been issued therefor 9,277 shares of common stock. There are, therefore, outstanding $\$ 4,181$, 000 debentures and $\$ 19,203,700$ of common stock. $-\mathrm{V} .71, \mathrm{p}$ $1122,1015,1011$.

Hammond Ice Co. of Baltimore--Plans.-Ormond Hammond, the President, is quoted as saying that while nothing definite has been done and neither the stock nor bonds have been taken up, he has been requested to extend operations to New York and Philadelphia. About $\$ 10,000,000$, he says, will probably be required to carry out the project. Work on the two Baltimore plants is expected to begin next month and to be completed about May next. The present authorized capitalization, it is said, is $\$ 2,000,000$ stock and $\$ 1,250$, 000 six per cent bonds.-V. 71, p. 1070
Harrisburg (Pa.) Light Heat \& Power Co--Status,This company was organized in July, 1899, to take over all tbe electric-light properties of Harrisburg, Pa., and for this and other parposes issued $\$ 1,000,000$ capital stock (par $\$ 50$ ) and $\$ 1,000,000$ of first mortgage 5 due July 1, 1924, interest Jan. 1 and July 1. The $\$ 125,000$ of underlying bonds were retired; the new bonds were placed by E. C. Jones \& Co Dividends of 1 per cent quarterly were begun last April, and the earnings are said to be considerably in excess of this amount.-V. 69, p. 745.
International Packing Co.-To Liquidate.-The stockholders on Dec. 4 voted to liquidate the company. See of ficial statement in last week's Chronicle, p. 1118, 1123:

Kings County Electric Light \& Power Co. - Frx-rights.The right to subscribe to 25 per cent new stock at par became operative on Nov. 28, and later the stock was quoted ex-dividend and ex-rights. The righteiare quoted 10 bid and 12 -asked. The company is reported to be doing very well in earnings, although it is compelled to expend a great deal of money in extensions and improvements. The half million dollars received for its new stock and a million or more received from the sale of 4 per cent Edison bonds is being or has been expended on betterments.-"Brooklyn Eagle."-V. 71, p. 1015.
Marletta (O.) Electric Co.-Stock.-The company has increased its authorized capital stock from $\$ 75,000$ to $\$ 250,000$.
Maritime Canal.-See Nicaragua Canal below.-V. V0, p.897.
Maryland Coal Co.-Extra Dividend.-The company has declared the regular semi-annual dividend of 2 per cent and an extra dividend of 1 per cent on the preferred stock, payable Dec. 31.-V. 70, p. 685.
Medina (N. Y.) Gas \& Electric Light Co.-Receiver. Judge Fitzgerald of the Sapreme Court has appointed Augustus H. Vanderpoel permanent receiver.-V. 71, p. 866.
Missouri River Power Co.-New Company.-This company, owning a plant at Canyon Ferry, near Helena, on the Missouri River, has recently absorbed the Helena Water \& Electric Power Co., and is now building a 66 -mile electric line to Butte, to be completed about July 1 next. The following information has been furnished us from official sources: The present horse power of the plant is 3,000 which will be increased to 9,0 c 0 . The capital stock consists of 20,000 shares of $\$ 100$ each (all common), to be issued when subscriptions are all paid in. The company will issue for the payment of the present plant its $\$ 750,000$ six per cent 20 vear gold bonds. The officers are: President, Barton Sewell Vice-President, W. S. Gurnee Jr.; Secretary and Treasurer, H. Suhr; General Manager, M. H. Gerry Jr. The office is at 71 Broadway, New York.-V. 71, p. 1123.
Newark (Ohio) Water Co. - Increase of Stock.-The stockbolders of this corporation, created under the laws of West Virginia, will meet at the office of the company in Scranton, Pa., on Dec. 24 to vote on increasing the capital stock from $\$ 73,500$ to $\$ 200,000$, the par value of shares being $\$ 100$.
New England Water Works Co.-Agreement.-A St. Louis paper says :
Acoording to the agreement by which Receiver Trueman A. Taylor is allowed to remain in olharge, the [equipment of the (?)] pumping station that supplies the oity of Alton with water will become an asse who are endeavoring to foreolose the $\$ 200,000$ mortgage. When the new pumping station of the Boston Water \& Light Co. was erected outside of the city limits, the costiy and almost new machinery of the New England Water Works Co. was moved to the new pumping station and the old building, held under lease expiring in January, was abandoned without the knowledge of the creditors. In order to gain land Whor wr pumping machnery the mortgages or ing thater wors Co. endeal ner. The agreement is considered a victory for the oreditors.-V. 70 p. 1294 .

Nicaragna Canal.-Report of Commission.-The Isthmian Canal Commission, in its report, submitted to Congress on Dec. 4, unanimously concludes that "the most practicable and feasible route for an Isthmian canal, under the control, management, and ownership of the United States, is that known as the Nicaragua route." The estimated cost by this route is given as $\$ 200,540,000$, an amount much larger than heretofore suggested, owing to increased dimensions and other features not previously included. The Commission estimates the cost of completing Pana na canal at $\$ 142,342,579$, according to one route, or $\$ 156,378,258$, according to another route, exclusive of the work already done, the value of which is estimated at $\$ 33,934,463$, this last including the stock of the Panama RR. Co. at par. The distance from ocean to ocean by the Nicaragna route is about 186 miles, aud by the Panama Canal 35 miles. The altitude above tidewater to be overcome in the case of the latter is only about 300 feet. The advantages in favor of the Panama route, however, are more than offset in the opinion of the Commiseion by various disadvantages, as stated below.
The short section of the Nicaragua Canal partially constructed is described as perhaps in as good condition as it was
when the work was stopped. But the buildings and dredg
ers, boats, etc., are worthless. To build a canal by this ers, boats, etc., are worthless. To build a canal by this route, it is believed, would require ten years' work, the main difficult; being the great dam across the San Juan River, to regulate the waters of the lake. The canal proposed would be $150 \mathrm{f} \in \mathrm{et}$ wide and 25 feet deep. The estimated cost is as follows
Eastern division (from Grestown to Booa San Carlos Middle division (from Boca Ban Carios dam to Las Lajas) Western division (from Las Lajas to Brito).
Ninety-eight miles of railrnad...............

$\$ 82,662,000$ $25,425,000$
$51,680,0<0$
$33,4 £ 3,000$
. $\$ 200,540,00$
This provides for a canal suitable for navigation by the largest khips now in existence and for a double system of locks, so that navigation can be maintained if one system be closed for repairs or renewals. If a single lockage system is provided the cost will he reduced $\$ 19678000$. Narrowing the bottom one-third will permait a further reduction of $\$ 16,-$ 949,000 . This would bring the estimated cost down to $\$ 163.913,000$. The final conclusions of the Commission are stated in substanco as follows

1. The estimated cost of building the Nioaragua Canal is about \$58.the cost of aequiriug the latter propthe Panama Canal, leaving out ence in the magnitude of the obstacles to be overcome in the actual oonstruction of the two canale. The new Panama Canal Co has
aho wn no disposition to sell its property to the United States. Should that the price would not be such as would make the total coat to the United States less than that of the Nicaragua Canal. fewer lockis, and less curvature than the Nicaragua Canal. The measure of these advantages is the time required for a vessel to pass
through, which is estimated for an average ship at 12 hours for Panthrough, which is estimated for an arerage ship at 12 hours for Pan-
ama and 33 hours for Nicaragua. On the other hand, the distance from San Francisco to New York is 377 miles, to New Orleans, 579 agua. The time required to pass over these distauces being greater than the difference in the time of transit through the canals, the vantageous of the two to the United States, notwithstanding the greater cost of maintaining the longer oanal.
2. The Government of Colombia, in which lies the Panama Canal, has granted an exolusive conoession, which has many years to run. It is not free to grant the neoessary rights to the United States, exoept upon oondition that an agreement be reached with the new Panama ticable. So far as oan be ascertained, the company is not willing to sell its franchase, but it will allow the United States to become the owner of part of its stock. The Commission considers such an arrangement inadmiesible.
The governments of Nioaragua and Costa Rica, on the other hand, are untrammeled by concessions, and are rree to grant to the United States such privileges as may be mutually agreed upon.
In Fiew of all the facts, and partiouiarly in view of all the diffoulties of obtaining the necessary rights, privileges, and franchises on recognize the value of the canal to themselves and are prepared to grant concessions on terms which are reasonable and acceptable to the United States, the Commission is of the opinion that "the most practicable and feasible route for" an Isthmian canal to be "under the control, management, and ow
that known as the Nicaragua route.

The Panaina concession, now held by the French company, prohibits a cession of rights to any nation or foreign government, and the concession is limited, so that if the United States acquired it there would not be an absolute ownership in perpetuity, as the concession provides that the canal shall pass to Colombia after ninety-nine years. -V. 70, p. 1151,

Occidental Development Co. of Boston.-C'olorado Coal Business.-This company, owning coal lands near Laveta Colo., it is stated, is planning to carry on a coal business in competition with the Colorado Fuel \& Iron Co.

Panama Canal.-See Nicaragua Canal above.-V. 70, p. 897.
People's Gas Light \& Coke Co. of Chicago.-Taxes. President C. K. G. Bullings is quoted as saying

The increase in the amount of tax on the company under the adjustment by the Board of Equalization will be from $\$ 28,000$ to $\$ 30,000$, according to the rate, which is not yet exactly fixed. Our assessment is increased $\$ 150,000$. The Union Traction Company was increased $\$ 600,000$, the Southside Cable was increased $\$ 760,000$, Pullman Company was increased $\$ 400,000$ and the Edison Company $\$ 325,007$. We paid taxes of $\$ 193,000$ last year and we paid the city $\$ 275,000$ on our gross earnings. This made a total of $\$ 468,000$. The amount we will have to pay this year will be about $\$ 196,000$, a difference of $\$ 28,000$, or not enough to be at all significant.' -V. 71, p. 1123, 1015.

Pittsburg Co.-Called Bonds.-Five first mortgage and collateral trust bonds, dated July 1, 1899, nu mbered 9, 15, 49, 98 and 232 have been drawn for the sinking fand and will be paid on presentation at the Guaranty Trust Company of New York, at par and accrued interest, on and after Jan 1, 1901, after which interest on said bonds will cease. -V. 68, p. 928.

Planters' Compress Co. - New Stock. -The 50,000 shares of new stock recently offered at $\$ 22$ per share, it is stated, has been over-subscribed, the terms of subscription being $\$ 5.50$ per share on allotment and the balance on Jan. 15, 1901, when the new stock will be ready for delivery. Payments may be made at the Old Colony Trust Co., Boston, or the Manhattan Trast Co., New York. The proceeds of the new stock will enable the company to retire the $\$ 500,000$ six per cent notes due Feb. 1, 19:J1, at or before matarity, without availing itself of the privilege of renewal, and leave it free of all debt, with over $\$ 500,000$ in bank, in addition to other quick assets, consisting of over 400 presses, bags, ties, hay and other raw material, etc. At the same time a clear title
is obtained to the Lowry gin patent, which bids fair to be of great value. There is now outstanding $\$ 15,000,000$ stock, represented by trust receipts, which will thus be increased issued.

Status.-A director is quoted as saying
We feel that the success of our bale both at the manufacturing end and in the sale of the product has been established, and the outlook in both branches is perfectly satisfactory. The principal draw baok has sale of the new stock or trust receinta mostly to persons not hereto fore interested in the will pay the entire indebtedness aud leave a large cash surnlus. We belleve the predictione of the past as regards the prospective business and profits are now in a falr way of realization. It is noteworthy that if but half of the cotton crops of the United States were baied by Lowry pressee, the royalities to the Planters' Co. Wonld exceed sold, say on a basis of three considerable portion of the presser were sold, say on a basis of three years royalties, the immediate cash payIn the latter case, however, there would be a continned profit in the aale of repair parts and improved presses. Furtiermore, if the new Lowry gin is a success, there attachments on the Lowry pressee very large profit on the sale of ginis. The above does not take into account the large prospective hay, busine as aud the baling of other fibrous materials. Thie Planters Compress Co. hay recently heen awarded a spiral bale patent, after two years of opposition in"the
patent office at Washington. This patent prohibits ans other party patent oftice at washington. This patent
Racine (Wis.) Water Co.-Not Extended.-The water com. mittee of the City Council has failed to report in favor of the proposed 40-year extension of the franchise. Many of the property owners, it is stated, are in favor of municipal works.
Ropubile Iron \& Steel Co.-Amendment to By-Laws.The amendment to the by-laws recently adopted fcllows
The corporation shall not mortgage any of its 'property, except by purchase-money mortiace, wif each the ass be either in writing or by vote at any meeting oalled in accordance with the by-laws.
The by-laws, etc., were cited in V. 69, p. 850.
Resignation.-Col. George D. Wick has resigned as Vice. President and with others has organized the Youngstown Iron, Steel \& Tube Co., which zee below. Treasurer John F. Taylor will hereafter act both as Treasurer and as one of the Vice-Presidents.-V.71, p. 1124, 559.
Riker Electric Vehicle Co.-Change of Control.-See Electric Vehicle Co. above.-V. 68, p. 1227.

Rogers Locomotive Works.-Closed.-The works were finally closed by Mr. Rogers on Nov. 30.-V. 71, p. 1124, 438.

Standard Harrow Co.-Reduction of Stock.-The capital, it is stated, has been reduced from $\$ 2,000,000$ to $\$ 100,000$, all hereafter to be common.
The company was organized in 1893 without bonds, but with $\$ 1,000,000$ of common stock and $\$ 1,000,000$ of 8 per cent cumulative preferred stock, $\$ 900,000$ of the latter being of fered at par by Chrystie \& Janney and others. The company was formed to acquire the property of twenty-one companies and firms, whose aggregate output, it was claimed, was 85 per cent of the entire product of spring tooth harrows in the United States; their total annual net profit was stated as $\$ 193,948$. Last year, it is said, the net profits were $\$ 35,000$.
Snbnrban Electric Co. of Covington, Ky.-Municipal Plant.-See "Covington" in State and City Department of to-day's Chronicle.-V. 71, p. 1124, 1023.
Temple Iron Co.-Further Data.-A circular issued by Montgomery, Rollins \& Co. of Boston and Edmund T. Moul ton of Providence furnishes the following additional informaticn
The company has a very valuable oharter, which permite it not only to manufacture iron and steel but to develop the material interears of coal companies might be purchased and possibly the manufacture of steel and iron extensively undertaken in the interest of the railways, and therefore the charter permitted a total lisene of $\$ 5,000,000$ in stock and $\$ 15,000,000$ in bonds, of which $\$ 2,500,000$ of the former and $\$ 3.500 .000$ of the latter have been issued. It is not probable that further issues will be made in the near future.
The mines are located at Scranton, Pa., and are old properties of well-determined Value and with large earning capacity. It is not anp.
posed that in the long run the rallroad companies will De called upon posed that in the long run the ralload compancount of their guaran ties, as with the large product from the mines the net earning should be sufficient for the payment of interest upon the bonds and stock, besides the very liberal sinking fund for the rejemption of principal of the bonds.
Officers.- Presidont. Thomas H. Watikins, Scranton, Pa.; Vice-Presi-
dent, George F. Baer (Vice-President Reading Co dent, George F. Baer (Vioe-President Reading Co.).
Directors (together with the abovel.-J. Rogers Maxwell. President Central RR. ot New Jersey; E. B. Thomas, President Erie RR. OO. and Reading Oo.; Alfred Walter, President Lehigh Valley RR. Co; Wm. H. Truesdale, President Delaware Lackawanna \&

The Temple Iron Co. has an old and valuable charter, and on that account was purchased for $\$ 300,000$ by the railroad companies above-named to own the valuable coal properties bought by them in 1898 from Simpson \& Watkins of Scranton, Pa. The stock of the Temple Iron Co. is held in a voting trust by the Guaranty Trust Co., which issues certificates of beneficial interest against the same.-V. 71, p. 1124:
Telephone Telegraph \& Cable Co.-Assessment.-The directors have called for an instalment of $\$ 5$ a share, pay able on or before Dec. 31. This will make the $\$ 50$ shares $\$ 15$ paid. The object is to safeguard the interests of the stock. holders in case the plans for a readjustment of the stock should be delayed beyond the time contemplated. - V. 71, p. $55 \%$.
fir For otherinventment News see Page 1175.

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## REPORT OF THE SECRETARY OF THE TREASURY.

ANNUAL REPORT ON THE FINANCES

We give below extended extracts from the report of Mr. Lyman J. Gage, the Secretary of the United States Treasury:

Treasury Department, Washington, D. C., Dec. 5, 1900.
Sir-I have the honor to submit the following report:

## RECEIPTS AND EXPENDITURES.

The revenues of the Government from all sources (by warrants) for fiscal years ended June 30, 190) and 1899, were:


Customs ...................................... Tax on sealskins and rent of seal islands.
Sales of Government property........................ Sales of Government property.
Sales of publio lands........ Distriot of Columbia.
Navy penslon, navy hospltal, clothing and deposit fuuds.................. land.
Depredations on pubio iands.
Customs fees, flaes, penaltles, eto... mmigrant fund.
Deposits for surveying publio lands. Payment of interest by Pacifio Rys. sales of lands and bulláings. Tax on national banks.
Soldlers' Home, permanent fund. Misoellaneous.....................
Sales of ordnance material............. Pao. RR. 1or aocount of Kan. Pac Part payment of Central Pacino RR. Postal service.

## Total

The expenditures for the same period were:
For the olvil establishment, inoluding forolgn interoourse, public buildings, oolleotingtherevenues,
Distriot of Columbla and other miscellaneous expenses


For the military establishment, in cluding rivers and harbors, forts arsenals, seacoast defenses and expenses of the war with Spain and in the Philippines.
For the naval establishment, inolud ing constructlon of new vessels, machlnery, armament, equipFards and expenses of the war with Spain and in the Philippires. For treary obligations with Syain. For Indian servis $\theta$ For pensions.
For interest on the publio debi...
For defioleney in postal revenues.
For Postal Servioe...........................
Total expenditures. $\qquad$ Surplus or deficit.

In addition to the revenues collected during the year and the amounts received on the indebtedness of Pacific railroads, the cash in the Treasury was increased by the following sums: From subscriptions to the 3 per cent tentwenty bonds issued under authority of the Act of June 13, 1898, for the Spanish war expenditures, $\$ 113,920$, and from the issue of 4 per cent bonds in liquidation of interest ac. crued on refunding certificates converted during the year, $\$ 1,490$, making a total of $\$ 115,410$.

Securities redeemed on account of the sinking fund were: Fraotional ourrency.
\$2,418 25
Bounty land scrip...............
Compound interest notes.
10000
171000
One-year notes of 1863.
Two-year notes of 1863.
Loan of July and August, i861.
Funded loan of 1881 , called....
Funded loan of 1881 , called
Funded loan of 1891, continued at 2 per cont.
National bank notes
Fnnded loan of 1907.
Loan of 1904..........
Premium on bonds purehased-
Funded loan of 1907
remium on bonds exchanged-
Funded loan of 1907.
Loan of 1:04
Loan of 1908-1918 $\qquad$ . $\$ 22,071,95635$
$4,736,48672$
3,965,109 34
30,773,552 41

## FISCAL YEAR 1901.

The revenues of the Govermment for the current fiscal year are thus estimated upon the basis of existıng laws:

| From customs ............................................... $\$ 245,000,00000$ |  |
| :---: | :---: |
| From int |  |
| From miecellaneous sources............................... 3i, 3 , ${ }^{\text {a }}$, 00,00000 |  |
| From Postal Service.... .................................. 107 , 173,25392 |  |
| Total estimated reven | \$687,773,253 92 |
| The expenditures for the same period are estimated as |  |
|  |  |
| For the ofvil establishment............................... $\$ 115,000,00000$ |  |
|  |  |
|  |  |
| For the Indlan Service......................................... $11,000,00000$ |  |
| For nensions..........-.................................. 142, $14.000,00000$ |  |
|  |  |
| For Postal Bervice.......................................... 107,773,253 92 |  |
| Total estimated expenditures....................... $\$ 6$. |  |
| Or a surplus of....................................... $\overline{\$ 80,000,00000}$ |  |

FISCAL YEAR 1902.
It is estimated that upon the basis of existing laws the revenues of the Government for the fiscal year 1902 will be: From onstoms
$\$ 255,000,00000$
From internal revenue. $310,000,00000$
From miscellaneous sources $35,000,00000$
$116,633,01200$
From Postal Serviob........... $\qquad$

## Total estimated revenues.

 $\$ 716,633,01200$The estimates of appropriations required for the same period, as submitted by the several Executive Departments and offices, are as follows:

Legislative establishment.

$\$ 4,756,00443$

Exeoutive establishme
Execulive proper.....
State Department...
Treasury Departmen
Treasury Department
War Department...
Navy Department Interior Department.. Post-Office Department....
Department of Agricuiture.
Department of Justioe........
..........
$\qquad$ $\$ 283,40000$
17751000 $\$ 283,40000$
177,51000
$9,977,75700$ $\mathbf{9 , 9 7 7 , 7 5 7} 00$
$2,313,33600$ 570,81800 5,105,26400 $1,061,5-0000$
$4,469,05000$ 230,550 ©0

Mnlitary establishment
Indian affalrs..
Pensions....
767,23500
745,32000 745,32000
$1,897,63376$ 113,568,319 39 $\begin{array}{r}113,568,31939 \\ 70,869,070 \\ \hline 6\end{array}$ $9,250,57109$
$145,245,23000$
Publio works-
Legivlative...................................... 309,500 00

War Department.
Interior Departmen
Department of Agriculture.
$9,670, h 7598$
$51,171,51636$
$51,171,51636$
$16,303,360$
10
738.80000

Department of Justioe..... 200,00000 304,000 00

## Miscellaneous-

Legislative..................................... 4, 4, 891,196 02

War Department..
interior Dopartment.. 5,194,17400

District of Columbla. $6,878,84000$
$5,622,800$
00

Postal Service, including $\$ 4,634,507$ deficlency in postal revenues............................
Interest on the public debt..............
Refunding-oustoms, inter
Refunding-oustoms, internal rove-
nue, etc..................................... $7,780,00000$
Miscellaneous.................................. 27,078,220 00
Total estimated appropriations, exclusive of sink-
ing fund.
71,358,220 00
690,374,804 24
$26,258,23776$

OPERATIONS OF THE TREABURY,
The Treasurer calls attention to the marked irregularity in the receipts and expenditures, pointing out that while in July, 1899 , there was a deficiency of $\$ 8,506,83 \% 28$, in June, 1900 , a surplus of $\$ 17,895,15886$ was realized. The greatest difference between income and outgo on any one day was $\$ 4,047,39605$ in favor of the Treasury. The corresponding maximum deficiency was $\$ 2,318,62142$. In the face of such wide fluctuations the necessity for ample available reserves is apparent, and the Treasurer names $\$ 50,000,000$ as a proper sum to keep in the Government vaults.
Promptly on the passage of the Act of March 14, 1900, there were transferred to the divisions of issue and iedemption the records and accounts relating to the issue and redemp. tion of the Government notes and certificates. Up to October 1 the total redemptions in gold from the new reserve fund of $\$ 150,000,000$ were $\$ 22,530,854$ in United States notes and $\$ 3,594,708$ in Treasury notes. The sums drawn from the reserve have been daily restored from the gold in the general fund. Exclusive of that reserve, the assets and
$\overline{\$ 56,544,55 ¢ 08}$
liabilities of the new divisions were $\$ 723,062,283$ on the day of their creation, $\$ 723,544,179$ on June 30 and $\$ 740,965,679$ on November 1.
Comparison of the state of the Treasury shows an increase of $\$ 24,887,09339$ in the available cash balance, exclusive of the reserve of $\$ 150,000,000$ for the year. The cash actually in the vaults of the Treasury, as distinguished from the deposits in banks and other assets not consisting of money, increased by $\$ 6.621,39814$. The most notable increase was in the smaller denominations of paper currency, which are in demand for moving the crops. Of these, the Treasury held \$14.062,172 more than last year. The excess of assets over current liabilities was on June $30 \$ 49,723$, 01760 in 1899 and $\$ 5$ ", 327,50176 in 1900.
As the resources of the Treasury became greater than its immediate needs, a series of measures was adopted for restoring the surplus to the uses of business. After September 18, 1899, interest due Oetober 1 was paid in advance of maturity to the amount of $\$ 3,208,027$. From October 10, in like manner, anticipation was made of $\$ 916,03861$, due November 1, and after December 15, of $\$ 3,398,50450$, due January 1. An offer made on October 10 to prepay all interest accruing to July 1, 1900, at a rebate of two-tenths of one per cent per month, was accepted to the amount of $\$ 2,229,19135$, on which the rebate was $\$ 21,10178$. On November 15 a proposal was made to purchase $\$ 25,000,000$ of the 4 and 5 per cent bonds due in 1904 and 1907 at a fixed price. This was responded to by offers to the amount of $\$ 19,300,650$ of principal, on which the premium was $\$ 2,373,502$ 40. Notice was given May 18, 1900, for the payment of the $\$ 25,364,500$ outstanding 2 per cent bonds, redeemable at the option of the Government, and by November 1 all but $\$ 2,255,000$ of them were retired. The conversion of threes, fours and fives into the new 2 per cent consols of 1930, provided for by the Act of March 14, 1900, amounted by June 30 to $\$ 307.125,350$ of principal, and by November 1 to $\$ 345,530,750$. To the latter date payment for excess of value was made out of the Treasury for $\$ 34,338.34244$, and the net saving to the Government was 88,685,618.
In the year ended September 30, 1900, notes and certificates of the value of $\$ 523,192,000$ were impressed with the seal of the Department and prepared for issue, as against $\$ 362,412,000$ in the twelve months preceding. A largely increased share of the new currency was of the denominations of $\$ 20$ and under. The redemptions of worn paper money in the same periods were $\$ 303,219,824$ in 1900 and $\$ 255,027,980$ in 1899.

The authority to increase the issue of subsidiary silver coin to $\$ 100,000,000$, which was granted by the Act of March 14, 1900, has been a convenience both to the Treasury and to the people. The Department, through the Mint, has been enabled to supply all demands for them, and their circulation increased by October 1,1900 , to $\$ 79,432,193$.

## NATIONAL BANK CHANGES UNDER THE FINANCIAL

The financial Act approved March 14, 1900, contained the following changes in the provisions of the National Bank Act:

National banking associations which heretofore bad been entitled to receive circulating notes from the Comptroller of the Currency to an amount not exceeding 90 per cent of the bonds deposited are entitled by this Act to receive circulation to an amount equaling the deposit of bonds, not ex ceeding in the aggregate, however, the capital stock actually paid in. It is also provided that no national banking association shall be entitled to receive from the Comptroller of the Currency, or to issue or re-issue or place in circulation, more than one-third in amount of its circulating notes of the denomination of $\$ 5$. The semi-annual duty on national bank circulation is reduced from one-half to onefourth of 1 per cent where secured by 2 per cent consols of 1930. Circulation secured by other classes of bonds is still subject to the semi annual duty of one-half of 1 per cent. The Act repeals so much of the Act of July 12, 1882, as pro hibits any national bank which makes a deposit of lawful money in order to withdraw its circulating notes from receiving an increase of its circulation for the period of six months from the time it made such deposit of lawful money for that purpose. Provision is also made for the incorporation of national banks, by sanction of the Secretary of the Treasury, with capital of not less than $\$ 25,000$ in any place the population of which does not exceed 3,000 inhabitants.

Since the new law went into effect, and covering the period from March 14 to October 31, 1900, the Comptroller of the Currency has approved 509 applications to organize national banks, of which 382 were for banks with capital of less than $\$ 50,000$ and 127 with capital of $\$ 50,000$ or more. Eighty of the applications were from State banks proposed to be converted under the provisions of section 5154 of the Revised Statutes; 173 from State or private banks proposed to liquidate for the purpose of reorganization under the na tional banking law, and 256 from those contemplating primary organizations.

Since October 31, 1899, 383 banks, with an authorized capital of $\$ 20,025,000$, have been chartered, of which 348 completed their organizations between March 14 and October 31, 1900, Sixty-two of the banks organized since March 14 , with capital aggregating $\$ 1,560,000$, were con-
versions; 123, with capital of $\$ 5,605,000$, reorganizations of State and private banks, and 163, with capital of $\$ 7,310,000$, primary organizations. Two hundred and forty-nine of the banks organized since March 14 were with capital of less than $\$ 50,000$, the great majority being with the minimum amount required, namely, $\$ 25,000$, the aggregate capital being $\$ 6,575,000$, and 99 with capital of $\$ 50,000$ or over, the aggregate capital for this class being $\$ 10,900,000$. Bonds deposited by both classes amount in the aggregate to $\$ 5,318,200$, only about 30 per cent of the maximum which might be deposited.
The provision which authorizes the organization of na. tional banks with a minimum capital of $\$ 25,000$ in places not exceeding 3,000 in population, while formerly the minimum was fixed by law at $\$ 50,000$ for capital in places not exceeding 6,000 inhabitants, has enabled many of the remoter sections and smaller communities to secure necessary banking facilities. This provision has been widely appreciated. Particular reference is made to the organizations in Texas, Oklahoma, Indian Territory, Iowa and other Middle and Western sections.

The amount of outstanding circulation, by denomina tions, on March 13, the day prior to the passage of the Financial Act, and on October 31, 1900, was as follows :

| Denominations. | Marck 13. | October 31. |
| :---: | :---: | :---: |
| Ones. | \$348.275 | \$347,552 |
| Twos. | 167,466 | 167,056 |
| Fires | 79,310,710 | 70,363,595 |
| Tens | 79,378,160 | 123,088,280 |
| Twentie | 58,770,6¢0 | 88,408,100 |
| Fifties. | 11,784,150 | 16,186,900 |
| One hundreds. | 24,103,400 | 32,889,200 |
| Five hundreds. | 104,000 | 102,500 |
| One thousands | 27,000 | 27,000 |
| Unredeemed fra | 32,409 | 33,085 |
|  | 4,026,230 | \$331,613,2 |

From the foregoing statement it appears that there has been a growth in national bank note circulation from March 14 to October 31 of $\$ 77,587,038$. This increase is probably no more than sufficient to keep pace with expanding trade. Under existing law national banks are entitled to take out circulation to the full amount of their capital, which on October 31 was $\$ 632,502,395$. Tbere is no likelihood that this privilege will be availed of to the fullest ex. tent. The antecedent requirement for the purchase and deposit of United States bonds acts through advance in price under increased demand to check automatically undue expansion of note issues. It may be here noted that with the 2 per cent bonds at the present market price the net advantage to a bank in taking out circulation is one and five-hundredths of one per cent per annum, as figured by the actuary in this Department. The advantages to banks in taking circulation under the law, based upon other bond issues, are found to be as follows:
On 5 per cent bonds of 1904 , a loss of substantially onehalf of one per cent.
On 4-per cent bonds of 1907 a profit of substantially twelve hundredths of one per cent.
On 3-per-cent bonds of 1908 a profit of about three tenths of one per cent.
On 4-per-cent bonds of 1925 a profit of about fifteen hurdredths of one per cent.
These figures show clearly enough that our currency system under which the volume of circulating medium is more responsive to the market price of $G$ vernment bonds than to the requirements of trade and industry, is not yet satisfactory.

INTERNAL REVENUE.
The receipts from the several objects of taxation under the internal revenue laws for the fiscal years ended June 30 , 1899 and 1900, were as follows:

Receipts from internal Revenue, 1899 and 1900.

| $\begin{gathered} \text {-Fiscal Tear } \\ 1899 \end{gathered}$ | nded June 30- <br> $1!00$. <br> $\$$ |  |
| :---: | :---: | :---: |
| Distilied spirits........99,283,534 16 | 109.868.817 18 | I. 10,585, 28302 |
| Manufactured tobacco52,493,20764 | 59,3i5,084 27 |  |
| Fermented liquors....68,644,558 45 | 73,550,75449 | 1. $4,4,06719664$ |
| Oleomargarine........ 1,956,618 56 | 2,543,785 18 | I. 587.16662 |
| Filled oheese......... 18,09842 | 17,09448 7,43946 | D. 40116 |
| Mixed flour............ 7,840 62 | 7,439 46 | D. 40116 |
| Special taxes not elise- <br> where ounmerated.. 4,921,593 21 | 4,515,640 85 | D. $405,952 \mathbf{3 6}$ |
| Legacies and distribu- |  |  |
| tive shares or per- $1,235,4352$ |  |  |
|  | 40,964,365 30 | D. 2,873,453 36 |
| Banks, bankers, eto.. | 1,460 0 | I. 1,460 50 |
| Miscellaneous collec- $1,085,86847$ |  |  |
| .. 1,085,868 47 | 1,607,204 31 | 1. 521,335 84 |

.....273,484,573 44 295,316,10757 1.21,831,53113
The amounts given as receipts are those actually collected during the fiscal years mentioned: but in many cases the money collected on the last day of June is not deposited until the first day of July, thus causing a discrepancy between the collections and deposits for the year.

The total cost of collection for the fiscal year ended June 30,1900 , was $\$ 4,653,68774$ and $\$ 4,591,75490$ in 1899, showing an increase for the fiscal year ended June 30,1900 , of $\$ 61$,932 84. The percentage cost of collection for the fiscal year ended June 30, 1900, was 1.58 per cent, as against 1.68 per cent in 1899.

The total production of distilled spirits, exclusive of fruit brandies, for the fiscal year ended June 30 , 1900, was 105 , 484.699 taxable gallons, against $97,064,565$ taxable gallons in 1899, showing an increase in production for the fiscal year just ended of $8,420,134$ gallons. There were also produced 608,948 gallons of apple brandy, 7,688 gallons of peach brandy, $3,141,800$ gallons of grape brandy, 41 gallons of berry brandy and 2,010 gallons of prune brandy, making a total production of $3,760,487$ gallons from fruits during the year. For the fiscal year ended June 30, 1900, there was an aggregate increase of 662,718 gallons produced from fruits as compared with the previous fiscal year.
The quantity of distilled spirits gauged during the fiscal year was $351,425,388$ gallons, against $318,503,686$ gallons in 1899, making an increase for the year just ended of 32,921,702 gallons.

During the fiscal year ended June 30, 1900, 3,613 distilleries of all kinds were operated. For the preceding fiscal year 3,922 distilleries of all kinds were operated, a decrease of 309 for the year just ended.

During the fiscal year ended June 30, 1900, there were produced $39,471,593$ barrels of beer. The number of barrels produced during the fiscal year ended June 30, 1899, was $36,697,634$, making an increased production for the year just ended of $2,773,959$ barrels.

For the fiscal year ended June 30, 1900, the total receipts from the taxes on tobacco, cigars, cigarettes, snuff, etc., were $\$ 59,355,118427$. The receipts from the same sources in 1899 were $\$ 52,493,20764$, showing an increase of $\$ 6,861,-$ 87663 for the year ended June 30, 1900 .

## OUR MERCHANT MARINE

The report of the Commissioner of Navigation shows that on June 30, 1900, the merchant marine of the United States, including all kinds of documented shipping, comprised 23,333 vessels of $5,164,839$ gross tons. The following table shows the geographical distribution, motive power and material of construction, and trade of vessels of the United States for the fiscal year 1900, compared with the fiscal year 1899, and also the construction for the two years:

Vessels of the United States.

| Geographical Distribution- | No. | Gross Tons. | No | Gross Tons. |
| :---: | :---: | :---: | :---: | :---: |
|  | Pacific coasts...................... 1,970 |  | 2,614,869 | 16,532 | 2,727,892 |
|  |  |  | 539,937 | 2,203 | 601,212 |
| Hawaiian Isla |  |  | 14 | 11,692 |
| Western rlvers........................ 1,321 |  | 1,446,348 | 3,167 | 1,565,587 |
|  |  | 263,084 | 1,417 | 258,456 |
| Total. <br> Power and inaterial- |  | 4,864,238 | 23,333 | 5,164,839 |
| Saill: ( $\alpha$ ) |  |  |  |  |
| Wood.. | 15,771 | 2,214,540 | 16,139 | 2,290,196 |
| Iron an | 120 | 173,687 | 141 | 216,846 |
|  | 15,891 | 2,388,227 | 16,280 | 2,507,042 |
| Steam: <br> Wood |  |  |  |  |
| Iron an | 1,013 | 1,201,955 | 1,084 | 1,375,985 |
| Total. | 6,837 | 2,476,011 | 7,053 | 2,657,797 |
| Canal boats | 629 | 71,101 | 647 | 73,383 |
| Barges. | 1,962 | 491,808 | 2,362 | 548.817 |
| Total | 2,591 | 562,909 | 3,009 | 622,200 |
| Enrolle |  |  |  |  |
| Steam, Iron and steel. | 135 | 288,813 | 124 |  |
| Steam, wood.......... | 232 | 71,217 | ${ }_{214}$ | 69,964 |
| sall (b), wood \& iron, and steel | 964 | 488,216 | 992 | 485,352 |
| Total. | 1,331 | 848,246 | 1,330 | 826,694 |
| Enrolled and licensed: |  |  |  |  |
| Steam, iron and steel........... |  | 913,142 | 960 |  |
| Steam, wood..................... | 5,592 | 1,202,839 | 5,755 | 1,211,848 |
| Sail ( $\alpha$ ), wood \& iron, and steel | 4,927 | 1,900,011 | 15,288 | 2,021,650 |
| Total. | 21,397 | 4,015,992 | 22,003 | 4,338,145 |
| CONSTRUCTION DURING THE YEAR, Geographical Distribution- |  |  |  |  |
| Atiantic and Gulf coasts |  | 154,586 | 804 | 207,652 |
| Pacifio ooast.. | 306 | 41,534 | 303 | 41,354 |
| Northern lakes | 122 | 80, 66 | 125 | 130,611 |
| Western rivers | 214 | 23,552 | 215 | 14,173 |
| Total | 1,273 | 300,038 | 1,447 | 393,790 |
| Sail: |  |  |  |  |
| Wood | 413 | 72,535 | 494 | 87,557 |
| Steam: ${ }^{\text {a }}$....................... 10 28,903 |  |  |  |  |
| Wood. | 359 | 48,040 | 342 | 34,580 |
| Iron and st | 80 | 103,018 | 80 | 167,948 |
| Barges: |  |  |  | $4,492$ |
|  |  |  | 483 | 70,310 |
| Steel. |  | 2,823 |  |  |
| Total......................... 1,273 |  | 300,038 | 1,447 |  |

a Including canal boats and barges. $b$ Including barges.
At the end of the past fiscal year the merchant shipping of the United States in carrying power and in value of materials and amount of wages involved in its construction was unsurpassed in our history. The total tonnage, $5,164,-$ 839 gross tons, was greater than for any year since 1861 , when American tonnage reached its maximum to that time, $5,539,813$ gross tons. As our statistics then included many ressels not now required by law to be enrolled, it appears that even in tonnage Amerrcan merchant shipping is now greater than at any time in the past.

The tonnage built during the year, 393,790 gross tons, has been exceeded in amount by our annual output only six
years, and in value and efficiency has never been equaled. Maxine construction now in progress or under contract promises a greater addition to our merchant fleet for the current fiscal year than last year, and if the present rate is maintained the new tonnage will exceed that ever built in the United States, except in i854 and 1855.
American shipping in the coasting or domestic trade must be distinguished from American shipping in the foreign trade. The former trade is restricted solely to American vessels; the latter trade is necessarily open to the competition of foreign vessels. Growth in the former is a matter of internal development, measured by domestic standards. Growth in the latter is our part in the world's maritime development, measured by international standards. The growth of American shipping, to which the facts just stated testify, has been wholly within the coasting trade. In that trade our tonnage has risen from 2,897, 185 gross tons in 1861 to $4,338,145$ gross tons in 1900, and two-thirds of the increase has been upon the Great Lakes. Where foreign com petition enters, our registered tonnage has decreased from $2,642,628$ gross tons in 1861 to 826,694 gross tons in 1900, and is less than at any time in the past sixty years except during our short war with Spain. For the past three years American ships have carried annually only 9 per cent of our exports and imports, the smallest percentage in our history.
The new century confronts us with the fact that the American merchant marine in foreign trade is relatively insignificant. It is exceeded in effective tonnage by the steamships of any one of several forreign corporations. To some Americans this may be neither cause for regret nor stimulus to action; but the opinion expressed in this report last year is reiterated:
Our national greatness cannot be fully rounded out whlle we are so dependent as at present on foreten shipping for our intercourse with the rest of mankind At this time politioal and commeroial con pendence on the seas than ever in our history; yet never before have we been relatively so weak in transoceanio navigation.
The conditions for a successful effort to secure again a proper share of the carrying trade and to re-establish our commercial flag upon the oceans have not in a generation been so favorable as at this time. Our heavy, continuous expenditures for the Navy have created shipbuilding plants adapted to the largest mercantile construction. Our sarpassing production of coal and steel insures cheaper materials than can be obtained elsewhere, and abundance of capital, the product of labor's prosperity during the past few years, awaits new enterprises. Coupled with these advan tages at home, temporary causes have increased the cost of shipbuilding abroad. These flattering considerations must not blind us to our backwardness. We shall build, even in this year of great activity in our shipyards, less than onetenth the shipping for foreign trade to be built by our principal competitor. We do not carry 3 per cent of the world's sea-borne traffic.
The effort, to be successful, must be begun promptly and unremittingly prosecuted for a series of years, and is entitled to the co-operation of Congress. A bill for the promo tion of American commerce and for the creation of an American merchant marine in foreign trade, which shall be worthy of the nation, now awaits the action of both branches of Congress. It conforms in principle and general outlines to recommendations upon the subject in the reports for 1898 and 1899. Ealy conrsideration of that measure is recommended.

Pursuant to the Act of April 30, 19n0, before the close of the fiscal year 13 Hawaiian vessels of 15,630 gross tons were documented as vessels of the United States. The remaining Hawaiian vessels entitled by that Act to registry will probably be brought under the American flag before the close of the current year.
By the Acts of April 12 and April 30, 1900, trade between the United States and the islands of Porto Rico and Hawaii became subject to the coasting laws and has been restricted to American vessels. The change was effected without any material inconvenience to the commerce concerned, and has already led to the construction of steamships for those special trades, which will give those islands better facilities for commerce than they have ever before onjoyed.

## REFUNDING THE PUBLIC DEBT.

The Act of March 14, 1900, contained a provision for the refunding of certain outstanding bonds, bearing interest at 3 per cent, 4 per cent and 5 per cent, into 2 per cent thirtyyear bonds, payable, principal and interest, in United States gold coin of the present standard value. This provision is contained in section 11 of said Act.

In pursuance of this section, a circular was published March 14, 1900, calling the attention of the owners of United States registered and coupon bonds of the above loans to the provisions of the law and setting forth the terms upon which said exchanges might be made, namely, the outstanding bonds to be surrendered at a valuation equal to their present worth, to yield an income of $21 / 1$ per cent per annum, the 2 per cent bonds to be issued at par in amounts equal to the par value of the bonds surrendered, and the sum; representing the difference between the present worth of the surrendered bonds and their par value to be paid to the owners of the bonds by the Treasury of the United

States. The new bonds were dated April 1, 1900. The concluding paragraph of the circular was as follows:
In exercise of the disoretion given to the Seoretary of the Treasury under section 11 of the Act, he reserves the right to suspend the exchange of bonds above uontemplated, whenever, in his opinion, the interests of the Government may be best served thereby. The seoretary of the abe set forth either by requiring a bonus or premiam upon the two per oent bonds or by requiring the holders of bonds outstandiog to surrender the same in exohange for the new bonds at a rate to yield income of more than two and one-quarter per cent per annum.
The surrender of the outstanding bonds began immediately upon the publication of the circular. At first the exchanges were principally of bonds held by the Treasurer of the United States to secure the circulating notes of national banks and public deposits in national bank depositaries, but the surrender of bonds held by others than national banking institutions was by no means insig nificant.
Up to and including November 15, 1900, there were received for exchange $\$ 352,083,450$ of the three classes of bonds in question, and an equal amount of the 2 per cent thirtyyear bonds issued in their place. The saving in interest, the premium paid and the net saving resulting from refunding operations up to and including November 15, 1900, are set forth in the following table:

| Class of bonds | $\underset{\text { refun }}{\text { Amo }}$ |  | m | Net saving. |
| :---: | :---: | :---: | :---: | :---: |
| oan of 1908 |  |  |  |  |
| Fund'd loan of ${ }^{\text {(3 per cent }} 1907$ | \$79,783,800 | \$6,590,070 | \$4,499,055 |  |
| (4 per oent) | 212,221,900 | 30,458,364 | 24,545,744 | 5,912,620 |
| Loan of 1904 per cent)...... | 0. | 701 | 5,877,207 |  |
|  |  |  |  |  |

NOTE. - The "saving in interest" is computed upon average cates of edemption, and may diffor slightiy from the actual saving.
For a better understanding of the above tabulation, it may be well to explain that by the payment of $\$ 34,922,006$, future payments of interest, which would have amounted to $\$ 43,750,058$, have been anticipated, with a net and final saving of the difference, $\$ 8,82 \times .052$.
Another effect of the operation is to redure the charge upon the Treasury for the payment of interest from the dates of refunding to February 1, 1904, by the sum of about seven million dollars annually. From February 1, 1904, to July 1, 1907, the annual interest charge will be reduced by the sum of about five millions, and for the thirteen months ending August 1, 1908, by about one million
Of the $\$ 352,0 \leqslant 3,450$ bonds surrendered for exchange, $\$ 244,-$ 046,150 were held by the Treasurer of the United S ates as security for circulation or public deposits in nation $* 1$ banks. The remaining $\$ 108.037,300$ bonds were surrendered by individuals and institutions other than national banks, but a considerable proportion of the 2 per cent bonds issued in their place were eventually sold to national banking institutions, and are now lodued with the Treasurer of the United States. The amount held November 15, 1900, as security for circulating notes of national banks was $\$ 272.759$,100, and the amount held as security for public deposits in national bank depositaries was $\$ 52,565,350$.
As a result, there were left outstanding on November 15, 1900 , of bonds admitted to the privilege of refunding by the Act of March 14 the following
Of the 5 per cent loan of 1904.
Of the 3 per cent loan of 1908 -18.
Total..
$\$ 34,932,050$
. $487,066,480$ funding would be indefinitely suspended at the close of business on December 31, 1900. The considerations which induced this action may be briefly stated:
First. Nine months will have elapsed since the passage of the Refunding Act. I hus the holders of bonds will have had abundant opportunity to make the exchange authorized.

Second. To leave the privilege open indefinitely is simply to give a continuing option to bondholders without any sufficient consideration to the Treasury

Third. It may be fairly assumed that with this privilege discontinued at the close of the year, refunding in the meantime wili be stimulated, and that the total refunding to that date will approximate $\$ 400,000,000$.

Fourth. The sinking-fund law contemplates the retirement of the interest-bearing public debt, either by payment or purchase of substantially $\$ 50,100,000$ per annum.
Fifth. The refunding of $\$ 400,000,000$ will leave outstanding and maturing within the next eight years, say, \$439,000,000 , or an average of something more than $\$ 50,000,000$ per year.

The Secretary believes that the suspension of the refunding process will put the inaturing debt ander better conditions (the Government's interest alone considered) either for purchase from time to time or for payment when due.
It will, of course, remain open for the Department to resume refunding, should the interests of the Government and the general conditions of finance make such a course desirable.

## reduction of revenue.

From the estimates of receipts and expenditures for the fiscal year 1902 there promises to be an excess of receipts to the amount of $\$ 26,000,000$. It is hardly necessary to point out that estimates are at best approximate. Exigeucies in
the public service which cannot be anticipated may re quire expenditures not contemplated. Congressional ap proprialions, extraordinary in charater, or failures to realize fully estimated revenues, are also influences which may operate seriously to derange all advance calculations. A conservative margin should therefore be reserved in forecasting definite results based on hypothetical calcula. tions
An annual excess in receipts over expenditures is the best indorsement of the national credit, while a deficit is a depressing factor in public finance. It has been our wise policy in the past to reduce the public debt in time of peace, and to this good policy may be attributed, to a high degree, the low rates of interest, hitherto unprecedented, which now attach to our Government debt obligations. It is true that for a period of six years from 1894 to 1890 , inclusive, annual deficits appeared; but it may be hoped that this was a temporary interruption to a history of twentyeight years, when each year showed annual expenditures less than annual revenues.
The operation of the Act of February 25, 1852, providing for a sinking fund, contemplates the payment or purchase and cancellation of substantially $\$ 50,000,000$ annually of our interest-bearing debt obligations. Owing to the unfavorable conditions in the Treasury during the six years just referred to, the sinking fund was entirely neglected
In the absence of any expres-ion to the contrary, it may be safely assumed that it is the desire of Congress to observe faithfully the general requirements of the sinking-fund Act, and to provide revenue sufficient to meet the charges thus imposed upon the Government. The present and prospective easy condition of the Treasury justifies the belief that the sinking fund requirement can be met, both for the current fiscal year and for the next fiscal year, and still permit a moderate reduction in taxes imposed by the war-revenue Act. A reduction to the amount of $\$ 30,000,000$ is therefore recommended to the consideration of the present Congress.

## THE MONEY BTANDARD AND THE CURRENOY.

The operation of the Act of March 14, last. with respect to these two important matters of our finance has well exemplified its wisdom. Confidence in the purpose and power of the Government to maintain the gold standard has been greatly strengthened. The result is that gold flows toward the Treasury instead of a way from it. At the date of this report the free gold in the Treasury is larger in amount than at any former period in our history. Including the $\$ 150$,000,000 reserve, the gold in the Treasury belonging to the Government amounts to over $\$ 242,000,000$, while the Treasury holds besides more than $\$ 230,000,000$, against which certificates have been issued. That provision of the Act which hberalized the conditions of bank-note issue was also wise and timely. Under it, as previously shown in this report, there has been an increase of some $\$ 7 \%, 000,000$ in bank-note issues. To this fact may be chieHy attributed the freedom from stress for currency to handle the large harvests of cotton, wheat and corn. In this respect the year has been an exception to the general rule of stringency which for several years has so plainly marked the autumn season.
Nevertheless, the measures referred to, prolific as they have been in good results, will yet need reinforcement in some important particulars. Thus, as to the redemption fund provided for in said Act, while the powers conferred upon the Secretary are probably ample to enable a zealous and watchful officer to protect fully the gold reserve, there aupears to be lacking sufficient mandatory requirement to furnish complete confidence in the continued parity, under all conditions, between our two forms of metallic money, silver and gold. Upon this point further legislation may become desirable.
As to the currency, while the liberalizing of conditions has, as previously noted, found response in a necessary increase of bank-note issues, there is under our present system no assurance whatever that the volume of bank currency will be continuously responsive to the country's needs, ether by expanding as such needs require or by contracting when superfluous in amount. The truth is that, safe aod desirable as is our currency system in many respects, it is not properly related. The supply of currency is but remotely, if at all, influenced by the ever changing requirements of trade and industry. It is related most largely, if not entirely, to the price of Government bonds in the market. Between the needs of trade and commerce for a medium of exchange and for instruments of credit, whi lia proper bank note furnishes, and the investment price or value of Government bonds, which is at present the most influential lactor in determining the currency supply, there is no discernible relation whatever.
I forbear at this time, in view of the many other inlportant subjects which demand attention during the present short session of Cougress, to press these questions for immediate action, but I cannot refrain from inviting the attention of Senators and Representatives to a careful consideration of the matters thus suggested. In the Act of March 14 a forward step was taken, to the great benefit of all our material interests. Nothing should prevent timely and well considered amendments where necessary to solidify and complete the work so well inaugurated.
L. J. GAGE

Secretary.
To the Spealier of the House of Representatives.

Texas \& Paciflc Coal Co.-Increase of Stock. -The capital stock has been increased from $\$ 2,000,000$ to $\$ 2,500,000$ to provide for improvements and the purchase of other coal property

Trion (Ga.) Manufacturling Co.-Bonds.-The company, through the Mercantile Trust \& Deposit Co. of Baltimore, has, it is said, arranged for the sale of $\$ 200,000$ first mortgage 5 -year 6 per cent bonds, secured on the three mills owned, valued at $\$ 1,400,000$. The proceeds are to pay for a new cotton mill recently completed at a cost of $\$ 500,000$.

Tripler Liquid Air Co.-Automobile. - The company"s liquid air automobile is described in the "Scientific American" of Dec.1. The vehicle, it is stated, carries 10 gallons of liquid air, costing 15 cents a gallon, and it is claimed can run continuonsly 50 miles. - V. 70, p. 1000.

United Gas Improvement Co. of Philadelphia.-Bonds Offered.-See Westchester Lighting Co. below.-V. '11, p. 393,

United States Mining Co.-On Boston Unlisted.-The Boston Stock Exchange has admitted to the unlisted department the voting trust receipts, representing shares deposited with the trustees, Messrs. Evans, Winslow and Ricker. The voting trust, it is stated, expires in March, 1903.-V.'r1, p. 346.

Westchester Lighting Co.-Consolidation.-This new company on Dec. 1 increased its capital st.ck from $\$ 2,500,000$ to $\$ 12,500,000$, of which $\$ 2,500,000$ is preferred 5 per cent camulative after Jan. 1, 1901; par value of shares, $\$ 100$. A controlling interest in the stock is owned by the United Gas Improvement Co. of Philadelphia.

Directors. -The directors and officers are:
Charles H. Werner. Louls B. Grant, Richard F. McKinery, M. J. Warner, Oharles M. Hemingway, N. D, Daboll, Henry A. Kenworthy;
W. W. Sorugham and Reginald P. Giles. W. W. Sorugham and Reginald P. Giles.

President, Wm. W. Soruglam; Secretary, B. W. Stll well; Treasurer,
Lewis LilliB. Office, Mount Vernon, N. Y.
Mortgage.--The company has filed a general mortgage in favor of the Colonial Trust Co., as trustee, to secure $\$ 10$, 000,000 of 50 year 5 per cent gold bonds. The mortgage covers all the properto of the company in Mamaroneck, Port Chester and Rye, Yonkers, Mount Vernon, Pelham, New Rochelle, Mount Kisco, etc., including the property of the following companies, merged by consolidation :

## Portchester Elec. Lighting Co.

 Last Onester Electrio Co,Huguenot Eleotric Light, Heat \& Powner Co,

Mount Kisco Lighting Co., New York Suburban Aas Co.
Municipal Gas Co. of Yonkers, Yonkers Gas Lighting Co
ght \& Power Co.,
The nnderlying bonds include : New York Suburban Gas $5 \mathrm{~s}, \$ 1,200,000$; Westchester Gas Light Co. of Yonkers, $\$ 70,000$; Municipal Gas Co. of Yonkers, $\$ 49,000$. All except $\$ 529,000$ of these issues are owned, it is understood, by the Westchester Lighting Co. For Now York Suburban Gas Co. see V. 68, p. 474 ; V. 70 , p. 844.

Bonds Offered,-Of the new bonds dated Dec, 1, 1900, and due Dec. 1, 1950, J. \& W. Seligman \& Co. are offering, by advertisement on another page, the unsold balance of the first issue of $\$ 2,921,000$ at $1021 / 2$ and interest. No option is reserved to pay these bonds before maturity. The advertisement says:

The total authorized issue is $\$ 10,000,000$, of which there is reserved With trastee for redemption of underlying bonds $\$ 529,000$; for certain additions, extensions and betterments now in course of oonstrue-
tion, $\$ 1,000000$; reserved to be used from time to time for additions, extensions, or betterments, or to acquire unencumbered new plants or propertios, $\$ 5,550,000$; present issue, $\$ 2,921,000$. Thomas Dolan, Prbsident of the United Gas Improvement Co., says: The population shown by the United States Census of 1890 to have then been about 114,000 , a growth of over 50 per cent. The franchises extend beyond the date of the maturity of the bonds, and are mostly perpetual. The total net earninge of the merged companies amounted, during the year 1899, before consolidation, and under separate management, to $\$ 238,103$, and it is expeoted that the economles of consolidation as
well as increased business due to the extenslons and rapidy increaswell as increased businesitue to the extersions and rapidy increasearnings. Since the close of the year 1899 the gas output of the and the electric output at the rate of 11 per cent. The annual fixed oharges, including interest on the bonds now offered, amount to $\$ 173,710 .-$ V. 71, p. 1023.

Woolson Spice Co.-Case Appealed.-The case of Arbuckle et al. against the company, it is stated, will go the Cirouit Court on appeal. See V. 71, p. 920.

Youngstown (0,) Iron Sheet]\& Tube Co.-Incorporated. -Geo. D. Wick, whose resignation as First Vice-President of the Republic Iron \& Steel Co. went into effect Dec. 1, has, together with James A. Campbell, G 30 L. Fordyce and William and Edward Wilkoff, organized the Youngstown Iron Sheet \& Tube Co., with $\$ 600,000$ capital stock, which, it is stated, will soon be increased to $\$ 1,000,000$ or more. The new concern proposes to erect a complete sheet and tabs plant, probably just outside the city limits of Youngstown. Offices have been opened in Youngstown. Officers:
President and Treasurer, Colonel George D. Wick; Vice-President and General Manager, James A. Campbell, late district manager of
the Republic Iron \& Steel Co.; Seoretary, Robert Bentley, Treasurer the Republic Iron \& Steel Co.; Seoretary, Robert Benter, Treasurer
and Manager of the Ohio Iron \& Steel Co.; Auditor, William C. and Manager of the Ohio Iron \& Stoel Co.; Auditor, William C.
Reilly, late Assistant District Manager of the Republic Iron \& Steel Co.
-Attention is called to the offering by Jacob Rubino of 1,000 shares of Twin City Rapid Transit preferred 7 per cent stock. The company is paying dividends at the rate of 3 per cent on $\$ 15,000,000$ common stock in addition to the 7 per cent on the $\$ 3,000,000$ of preferred.

## the © Commextial times.

## COM MERCIAL EPITOME.

## Friday Night, Dec. 7, 1900.

The feature of the week has been the opening of the second session of the Fifty-sixth Congress. The leading business measures thus far introduced have been the Ship Sibsidy bil and the Revenue Reduction bill, the latter providing for a reduction in revenues estimated at about $\$ 40,000,000$. The general business situation has undergone no radical changes. The approaching holiday serves to hold new operations in check. Confidence in the future, nevertheless, has continued general and following the turn of the year a full revival of industrial activity is anticipated. The mild, weather exper ienced latterly has been the cause of more or less complain from the distribating trade, being unfavorable for business.

| Stocks of Merchandise. | $\begin{gathered} \text { Dec. } 1, \\ 1900 \end{gathered}$ | $\begin{aligned} & \text { Nov. } 1, \\ & 1900 . \end{aligned}$ | $\begin{gathered} \text { Dec. } 1, \\ 1899 . \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Pork...........................bbly. | 3,750 | 4,702 |  |
| Lard..-..... .-............... tos. | 8,825 | 9,489 |  |
| Tobacoo, domestic .........hhds. | 9,432 | 11,899 | -9,900 |
| Ooffiee, Brazil..... .........bags. | 665,149 | 533,799 | 777,217 |
| Doffiee, other..................bags. | 89,477 | 100,657 | 52,621 |
| Doffee, Java, \&C............ . . mats. | 155,262 | 161,576 | 105,973 |
|  | None. | None. | 1051 |
| 3ugar...................bags, \&o. | None. | None. | 19,695 |
| Molasses...................... ${ }^{\text {hhds. }}$ | None. | None. | None. |
| Eides.... ......... ...............No. | 19,700 | 26,700 | 20,800 |
| Ootton.......................bales. | 48,366 | 43,723 | 107,335 |
| 8,0sin........................... bbls. | 2,592 | 25,250 | 19,543 |
| Dpirits turpentino............bbls. | 28,337 | 474 | 1,053 |
| Tar.-.0.-....... ...................................... | 540 5.700 | 10,389 | 1,450 |
| Rice, domestic.....................bbls. | 6,700 $\mathbf{6 , 0 0 0}$ | 10,100 11,600 | 2,100 |
| Linseed..... ......... .........bags. | None. | None. | None |
| Saltpetre......... ....... ..... ${ }^{\text {bags. }}$ | 6,500 | 6,500 | 6,800 |
| Jute butts...................bales. | 100 | 100 | None. |
| Manila hemp.... ..........bales. | 11,021 | 18,644 | 850 |
| Slisal hemp................bales. | 1,947 | 550 | 7,443 |
| Flour .............bbls. and sacks | 111,900 | 111,100 | 74.700 |

Lard on the spot has been quiet, both expurcers and re finers being slow buyers, bnt offerings have been light, and prices have advanced, closing at $7.571 / 2 \mathrm{c}$. for prime Western and $7 \cdot 10 \mathrm{c}$. for prime City. Refined lard has sold slowly, but prices have advanced to $7 \cdot 60 \mathrm{c}$. for refined for the Continent. Speculation in lard for future delivery has been moderately active, and there has been some buying to cover contracts, stimulated by limited receipts of swine. Prices have ad vanced and the close was steady.

## DAILY OLOSING PRIOES OF LARD FUTURES.

 $\begin{array}{cccccc}\text { Sat. } & \text { Mon. } & \text { Tues. } & \text { Wed. } & \text { Thurrs. } & \text { Fri }\end{array}$ Pork has had a moderate sale at steady prices, closing at $\$ 12 @ 1225$ for old mess, and $\$ 1250 @ 13$ for new mess. Cat meats have been dull. Tallow has weakened to $43 / 4 \mathrm{c}$. Cot-ton-seed oil has had a moderate sale for forward deliveries, but at easier prices, closing at 31c. for prime yellow on the spot. Butter has had a fair sale and prices have advanced slightly. Cheese has been fairly active and ñrmer. Fresh eggs have advanced, closing firm.Brazil grades of coffee have had only a very moderate sale. Prices have been irregular, the lower grades holding isteady while the better grades have declined. The close was dull at $71 / \frac{1}{4}$ c. for Rio No. 7. West India growths have been quiet and nominal quotations have been unchanged at $93 / 4 \mathrm{c}$. for gool Cucuta. East India growths have been fairly active and steady at 19@191/2c. for interior Padang. Speculation in the market for contracts has been quiet and the tone has been unsettled. Early in the week prices advanced on a decreased crop movement. Subsequently, however, receipts increased and prices declined, closing barely steady. The following are the closing asked prices:
 Raw su ...... 6.050. June............. 6.35e. Oot.................. 6.450, Raw sugars have been in small supply and firm at 4 7-16c. der cringals, 96 deg, test, and $315-16 \mathrm{c}$. for muscovado 89deg. test. Refined sngar has bэen firmer bui quiet, closing at 5.55@5.60c. for granulated. Teas have been steadier.

Kentucky tobacco has met with a light demand and prices have been irregular. Seed leaf tobacco has been quiet, but values have held about steady. Sales for the week were 1,445 cases, as follows: 75 cases 1899 crop, New England Havana seed, 30@55c.; 450 cases 1899 crop, Pennsylvania seed leaf, 12@121/2c.; 400 cases 1899 crop, Zimmers, 143/4@ $151 / 2 \mathrm{c} ., \& \mathrm{c}$. ; also 150 bales Havana at $35 @ 921 / 2 \mathrm{c}$. in bond and 150 bales Sumatra at 80c.@\$170 in bond
Straits tin advanced early in the week. Subsequently, however, cable advices came unexpectedly lower, and the improvement was more than lost, closing at $27 \cdot 25 @ 27 \cdot 53 \mathrm{c}$. Ingot copper has been quiet and unchanged, closing steady at 17c. for Lake. Lead has held steady at $4371 / 2 \mathrm{c}$. for domestic. Spelter has weakened slightly, closing quiet at $4 \cdot 221 / 2 @ 4 \cdot 271 / 2 \mathrm{c}$. for domestic. Pig-iron meets with a fair sale at steady prices, closing at $\$ 13 @ 1650$ for domestic.
Refined petrolenm has bэen steady closing at 725 c . in bbls., $4 \cdot 70 \mathrm{c}$. in bulk and 8.55 c . in cases. Naphtha nnchanged at $9 \cdot 55 c$. Crude certificates have been neglected. Credit balances have been steady at $\$ 10 \%$. Spirits of turpentine has been quiet and prices have again weakened, closing at 42c.@421/2c. Rosins have advanced to $\$ 165 @ 170$ for common and good strained. Wool has had a limited sale at about steady values. Hops quiet and without change.

## COTTON

Friday Night, December \%, 1900.
The movement of the Crop, as indicated by our telegrsms from the South to-night, is given below. For the week ending this evening the total recelpts have reached 306,284 bales, against 234,844 bales last week and 283,055 bales the previous week, making the total reoelpts sinoe the 1st of Sept., 1900, $3,675,040$ bales, against $3,295,376$ bales for the same period of 1899, showing an inorease slnce Sept.1, 1900, of 379,664 bales.

| Receipts at- | 8 at. | Mon. | Tues | Wed. | Thurs. | Fri. | Tatut |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston. $\qquad$ Bab. Pass, \&o. | 13,758 | 9,638 | 20,510 | 16,213 | 16,818 | 13,021 1,163 | $\begin{array}{r} 89,958 \\ 1,168 \end{array}$ |
| New Orleans. | 9,093 | 20,367 | 15,870 | 25,184 | 14,468 | 14,165 | 90,147 |
| Mobllo........ | 1,892 | 195 | 3,890 | 357 | 295 | 1,223 | 7,852 |
| Peneasola, \&o. |  |  |  |  |  | 1,815 | 1,815 |
| Savannah...... | 6,929 | 7,698 | 5,165 | 8,388 | 6,067 | 6,263 | 40,510 |
| Bransw'z, do. |  |  |  |  |  | 4,821 | 4,621 |
| Oharlerton | 668 | 1,006 | 588 | 149 | 387 | 1,967 | 5,065 |
| Pt. Royal, \&e. |  |  |  |  |  | 52 | 52 |
| Wumington.... | 3,286 | 2,939 | 1,102 | 1,484 | 858 | 2,645 | 12,314 |
| Wash'ton, \&o. |  |  |  |  |  | 20 | 20 |
| Norfolk. | 3,614 | 1,584 | 3,325 | 2,314 | 3,460 | 5,808 | 20,105 |
| N'p't Newe, do. |  |  |  |  |  | 1,728 | 1,728 |
| Now York.... | 663 | 564 | 767 | 2,691 | 1,051 | 689 | 6,425 |
| Boston.. | 1,712 | 3,440 | 1,675 | 2,619 | 2,618 | 857 | 12,921 |
| Baltimoro |  |  |  |  |  | 1,822 | 1,822 |
| Philadel'a, \&o.. | 300 |  | 140 | 179 | 92 | 50 | 761 |


Thefollowing shows the week's total recelpts, the totsl since Sept.1,1900, and the stook to-night. compared with last yea:

| Receipts to Dec. 7. | 1900. |  | 1899. |  | stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\left\lvert\, \begin{gathered} \text { Since } s e p \\ 1,1900 \end{gathered}\right.$ | This week. | $\begin{gathered} \text { Since Sep. } \\ 1,1899 . \end{gathered}$ | 1900. | 1899. |
| Gaivorto | 89,958 | 968,004 | 73,905 | 1,089,564 | 192,333 | 235,310 |
| Sab. P., \&o. | 1,168 | 12,782 | 1,562 | 16,996 |  |  |
| New Oriosne | 99,147 | 1,214,173 | 66,038 | 832,527 | 322,156 | 366,310 |
| Mobile | 7,852 | 79,393 | 9,090 | 94,942 | 30,434 | 42,127 |
| P'eacola, co. | 1,815 | 49,876 | 4,716 | 45,309 |  |  |
| gavannoh... | $4 \mathrm{~V}, 510$ | 581,475 | 39,800 | 548,299 | 119,684 | 147,085 |
| BT'WIOk, ${ }^{\text {a }}$, | 4,621 | 46,822 |  | 45,558 | 10,711 | 15,704 |
| Oharleston. | 5,085 | 164,678 | 7,210 | 153,369 | 15,357 | 33,852 |
| P.Royal,de. | 52 | 388 |  | 913 |  |  |
| Wilmington. | 12,314 | *180,795 | 14,859 | 177,237 | 14,227 | 35,708 |
| Wanh'n, \&o. | 20 | 408 | 29 | 555 |  |  |
| Hortolk. | 20,105 | 213,385 | 14,421 | 186,828 | 36,753 | 36,476 |
| N'portN., de | 1,728 | 20,390 | 1,507 | 6,606 | 10,523 | 1,646 |
| New Xork. | 6,425 | 22,337 | 990 | 7,445 | 61,336 | 108,692 |
| Bostion | 12,921 | 84,814 | 5,833 | 29,138 | 43,000 | 32,000 |
| Balitmoro. | 1,822 | 16,802 | 5,462 | 41,883 | 7,044 | 20,409 |
| Phtledel, \&c. | 761 | 8,738 | 4,102 | 18,207 | 4,236 | 9,116 |

## Totals.

$\overline{306,284} \overline{3,675,010}-\overline{249} 524 \overline{3,295,376}-868,2911,082,435$

5,840 bales addod as correction of receipts sinee Sept. 1 .
In order that comparison may be made with other yeare we give below the totals at leadine ports for slx seasor

Receipts at-
alver'n,de Moblle
Savamnah. Onas'ton, st Whim'ton, \& Norfolk N. Newe All others. Tot. this we Since Sept. 13

| 91,126 | 75,467 | 109,149 | 80,620 |
| ---: | ---: | ---: | ---: |
| 99,147 | 66,038 | 108,411 | 113,609 |
| 7,85 | 9,090 | 14,495 | 20,607 |
| 40,510 | 3,800 | 43,474 | 47,233 |
| 5,117 | 7,210 | 18,262 | 22,290 |
| 12,334 | 14,888 | 19,049 | 18,009 |
| 20,105 | 14,421 | 31,923 | 26,180 |
| 1,728 | 1,507 | 1,526 | 1,232 |
| 28,365 | 21,103 | 46,679 | 37,318 |
| 306,284 | 249,524 | 392,968 | 367,098 |

17,570
11,976
7,524
8,642
28,294
6,576
15,239

290,52, 368 267,098 2-8,408 234,050

The exports for the weok ending this evening roach a total 267,227 bales, of which 118,980 were to Great Britair, 45,390 orance and 102,817 to the rest of the Continent are the exports for the week and since Sept.

| Exports from- | Wesk $\begin{aligned} & \text { Trding Dec. } 7,1900 . \\ & \text { Bapcrtes } 50-\end{aligned}$ |  |  |  | From Bept. 1, 1900, to Dec. 7, 1800 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{\|l\|} \hline \text { Qroat } \\ \text { Brit'n. } \end{array}$ | France | $\begin{aligned} & \text { lonts- } \\ & \text { nert. } \end{aligned}$ | $\left\lvert\, \begin{aligned} & 20 t a l \\ & \text { Wcek. } \end{aligned}\right.$ | Great Bratain | Prance | Oonts- 1 nont. | 20 |
| Galveston. | 56,567 | 38,340 | 38,352 | 131,239 | 384,8t5 | 138,011 | 185,391 | 703,500 |
| Sab. Pass, do.. |  |  |  |  |  |  | 5,517 | 5,547 |
| Nem Oriesns. | 41,583 | 8,950 | 21,511 | 72,054 | 411,571 | 133,070 | 251,111 | 7¢15,752 |
| Moblle... |  |  | 3,165 | 3,115 | 20.622 |  | 5,124 | 25,1:0 |
| Pensacola... | 1,508 |  |  | 1,503 | 25,512 | 3,300 | 18,186 | 44,998 |
| Savaunah.... |  |  | 13,001 | 18,801 | 100.876 | 21,005 | 219.550 | 371,340 |
| Branswick |  |  |  |  | 16,997 |  | 6,650 | 23,553 |
| Charleston. |  |  | 6,06:3 | 6,063 | 09,673 |  | 50,473 | 120.817 |
| Fort Royal. |  |  |  |  |  |  |  |  |
| Wilmington. |  |  | 14,590 | 14,590 | 00,310 |  | 109,491 | 176,801 |
| Norfolk.. |  |  |  |  |  |  | 1,800 | 1,803 |
| N'port N.. \&o. | 1,008 |  |  | 1,008 | 5,772 |  | \$ 458 | 0,228 |
| New York... | 3,840 | 100 | 2,406 | B,346 | 76,864 | 10,801 | 03,398 | 151,121 |
| Boston.... | 7,517 |  |  | 7,817 | 143,203 |  | 780 | 14,043 |
| Baltimoro. | 7,189 |  | 1,051 | 8,210 | 34,204 |  | 10,875 | 45,078 |
| Philadelphla. |  |  |  |  | 840 |  | 1 | $\square^{50}$ |
| gan Ersn., \&o.. |  |  | 2,082 | 2,002 |  |  | 2,092 | 2,092 |
| Total. | 118, | 45,300 | 102, 847 | 207,227 | $\overline{1,956,738}$ | 303,247 | 005, 352 | $\overline{2,625,337}$ |
| Total, 1898... | 38,700 | 41,474 | 44,288 | 119,478 | 822,0¢0 | 35\%,Se3 | 820,207 | 2,120,00 |

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 New York, whloh are prepared for our special use by Messrs, Lambert \& Barrows, Produoe Exohange Building

| Dec. 7 at- | ON BHLPboard, Not cleared for- |  |  |  |  |  | Leaving stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain | Fr'nce | Ger- | Other <br> For'gn | Ooastwise. | Total. |  |
| New Orleanc. | 15,754 | 13,022 | 4,691 | 14,225 | 1,003 | 48, 495 | 273, |
| Galveston.... | 37,779 | 200 | 15.180 | 3,426 | 8,338 | 64,903 | 127,43 |
| Cavannah.... | …... | ..... | 13,550 | ...... | 500 2,200 | 14,050 2,200 | 105,634 13,157 |
| Mobile... | 2,000 |  | 3,000 |  |  | 5,000 | 25,93 |
| Norfolk |  |  | 1329 | 200 | 9,500 | 9,500 | 27,25 |
| Other ports. | 15,000 |  | 11,000 | 5,000 |  | 31,000 | 58,74 |
| Total 1900.. | 70,933 | 13,222 | 48,730 | 22,851 | 21,541 | 177,277 | 691,01 |
| Total 1899.- | 82,981 | 17,252 |  |  | 30,415 | 214,811 |  |

Speculation in cotton for future delivery has shown a further falling off. There has been an absence of snap to the trading thronghout the week. Theindications have been that the bulk of the business has been to even up accounts awaiting future developments. The small available supplies carried in this market have been reflected in the greater relative strength of the near-by positions, which have continued to sell at a premium over the more distant deliveries, The Agicultural Bureau will issue on Monday its estimate of the present cotton crop, which it is generally expected will be between $9,500,000$ and $9,800,000$ bales. Until this estimate is announced operators show little disposition to make new ventures of importance, and practically no active outside interest is being shown in the market. The move ment of the crop has been fairly full, and many of the trade are of the opiniou that for the month it will be in excess of the movement for the same period last year. Trade reports have not been satisfactory, and the demand for actual cotton has been largely of a hand-to-mouth character. Some of the trade, however, anticipate a sharp falling-off in the crop movement following the turn of the year, and also expect an improvement in trade conditions and a better demand for actual cotton, which, they believe, will carry prices to a higher basis. To-day there was a decidedly weaker turn to the market. Earopean and Southern advices reported easier markets, and this, coupled with a much larger movement of the crop for the week than expected, resulted in selling to liquidate accounts, under which prices steadily declined The close was barely steady at a net loss in prices for the day of $13 @ 18$ points. Cotton on the spot has been quiet and easier, closing at $101 / \mathrm{c}$, for middling uplands.
The rates on and ofi middling, as established Nov. 21, 1900 , by the Revision Committee, at which grades other than middling may be delivered on contract, are as follows
Fair.

| $\ldots . .0 .18$ on | Strict Good Mid. Tinged.o. $3_{18}$ on |
| :---: | :--- |
| Gin on Mid | Good Ming Tinged..... Even | Gidding Fair. $\qquad$ Good M1ddHng

iing. atrlot Low Midä Low Middling......... $1_{2}$ on Middling Tinged............ ${ }_{3}^{j_{13}} 16$ on Middling stained.
${ }_{7}^{16}$ off $\frac{\text { Midaling Stained............. }}{}$ 18
$11_{18}$ offf
of Good Ordinary................ $11_{16}$ off
On this basis the official prices for a few of the grades for the past week-Dec. 1 to Dec. 7-would be as follows.

| UPLANDS. | Sat. |  | Tbes. | Wed | T成. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| dood Ordinary <br> Low Middling <br> widaling. <br> Good Mlading <br> ctadling Fair. | $\begin{gathered} 93_{18} \\ 91 s_{18} \\ 903_{16} \\ 100_{4} \\ 11 \\ 11 \end{gathered}$ |  | $\begin{array}{\|c} 91_{8} \\ 93_{1} \\ 103_{1} \\ 10{ }_{16} \\ 100_{2} \\ 101 \sigma_{16} \end{array}$ | $\begin{gathered} 91_{8} \\ 994 \\ 1081 \\ 10 L_{8} \\ 1010_{18} \end{gathered}$ | $\begin{gathered} 91_{8} \\ 984 \\ 108_{8} \\ 10 u_{3} \\ 10.5_{10} \\ \hline \end{gathered}$ | $\begin{gathered} 91_{16} \\ 99116 \\ 101_{16} \\ 107_{16} \\ 107_{6} \\ \hline \end{gathered}$ |
| GULF. | \$at. | IMor | T | Werl | 1 l | $1{ }^{\text {rel }}$ |
| Sood Ordinary Low Mrdaling. Mlading. Good Mdading Niddilng Fair |  | $\begin{aligned} & 99_{8} \\ & 10 \\ & 10{ }^{7}+B \\ & 1 u_{1} s_{1} \\ & 11 s_{1, A} \end{aligned}$ |  | $\begin{aligned} & 93_{8}^{3} \\ & 10 \\ & 100_{16} \\ & 10{ }_{10} \\ & 113^{3} \end{aligned}$ | $\begin{aligned} & 9^{38} \\ & 10^{8} \\ & 10^{7}{ }^{7} 6 \\ & 108 \\ & 113_{16} \\ & \hline \end{aligned}$ | $\begin{aligned} & 95_{16} \\ & 916{ }^{2} 8 \\ & 108_{8} \\ & 1111_{18} \\ & 1118_{8} \end{aligned}$ |
| STAINED. | Sat. | Tion | T | Wer | TR | Fr |
| Low Middling middliag. striot Low Midaling Good Middling Tinged | $\begin{array}{r} 88_{4}^{3} \\ 9{ }^{2} \\ 97_{8} \\ 10^{2} \\ \hline \end{array}$ | $\left\lvert\, \begin{gathered} 811_{12} \\ 911_{18} \\ 913_{18} \\ 103_{16} \end{gathered}\right.$ | $\begin{gathered} 811_{18} \\ 911_{1+} \\ 911_{1} \\ 13_{11} \end{gathered}$ | $\left\lvert\, \begin{gathered} 811_{1 t} \\ 911_{11} \\ 913_{1} \\ 903_{12} \\ \hline \end{gathered}\right.$ | $\begin{aligned} & 811_{16} \\ & 9116 \\ & 911_{1} \\ & 903_{1 \beta} \\ & \hline 03_{1 \beta} \end{aligned}$ | $\begin{array}{r} 88_{8}^{5} \\ 95_{8} \\ 93 \\ 10{ }^{1} 8 \\ \hline \end{array}$ |

tood Middling Tinged.
nddiling upiand at Now York on
The quotations for middling upland at New York
Dec. 7 for each of the past 32 years have been as follows,


 $\qquad$


MAREET AND SALES.

|  | Spot pankertOLORED. | Futures Market Closed. | Sales of bpot \& Contraoj. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{aligned} & \text { Ex- } \\ & \text { port. } \end{aligned}$ | sitmp. | Oon- | Totab. |
| 8aturday | Quiet | Quiet |  | ... |  |  |
| Monday... | Dull at $1_{18}$ deo. | Very steady. |  |  |  |  |
| Treaday... | Du11. | Qutet dent'dy |  |  |  | 2,40 |
| Wednesdas | Du11. | steady ...... |  | 180 | 2,200 | 2,407 |
| Friday ..... | Dull at $\mathrm{l}_{16}$ deo. | B'rly bteady. |  | 21 |  | 21 |

Futures, - Highest, lowest and olosing prices at Now York.


The Visible supply of Cotron to-night, as made ap by cable and telegraph, is as follows. Foreign stocks, as well as the afloat, are this week's retarns, and consequently all foreign figures are brought down to Thursday evening. But to make the total the complete figures for to-nigat (Dec. 7), we add the item of exports from the United States, incluaing in it the exports of Friday only

|  |  |  |  | $1897$ |
| :---: | :---: | :---: | :---: | :---: |
| Stook at hiverpo | 486,000 | 749,000 | 1,113,000 | 5,000 |
| Btook at L | 16,000 | 2,000 | 3,000 | 3,000 |
| Tot | 502,000 | 751,000 | ,116,000 | 668,000 |
| fook at Hamb | 15,000 | 16,000 | 13,000 | 8,000 |
| Stock at Brem | 211,000 | 210.000 | 241,000 | 28,000 |
| Stock at Ams |  | 1,000 | 1,000 | 2,000 |
| Stock at Rot | 20 | 200 | 300 | 200 |
| Stock at Ant | 4,000 | 5,000 | 7,00 | 8,000 |
| Stock th Hav | 4,000 | 97,000 | 180,000 | 72,000 |
| Stook at Marse | 2,000 | 4,000 | 4,00 | 4,000 |
| Stock at Barcel | 27,000 | 75,000 | 30,000 | 51,000 |
| Stock at Gel | 26,000 | 58,000 | 35,000 | 12,0 0 |
| Stock at | 3,000 | 5,000 | 10,000 | 4,000 |
| Total Oon | 372,200 | 571,200 | 521,300 | 489,200 |
| Total Eax | 874.2 | 1,322,2 | 1,637,300 | 187,200 |
| India cotton afloat for Europe |  | 1,3,000 | 15,000 | 19,000 |
| Amer. oottor afloat for E'rope. | 690,000 | 422,000 | 874,000 | 851,00 |
| gyot. Brazil, \&o., aftt for Eip | 79.000 | 77.000 | 64,000 | 64.1000 |
| tock in Alexandria, Egypt. | 144,000 | 170,000 | 203.000 | 187,000 |
| Stock in Bombay, India | 171,000 | 213.000 | 175,000 | 149,000 |
| Stock in United states po | 868,294 | 1,082 435 | 1,325,825 | 1.119,605 |
| Stock in U. S. interior towns. | 692,45 | 805,019 | 709,639 | 613,263 |
| United States exports to-day.. | 38,811 | 24,738 | 46,208 | 53.639 |
| Total visible sapply | 92,840 | 4,121,392 | 047,972 | 757 |

Of the above, totals of American and otber desoripnons are as follows: American-

(5) Continental imports past week have been 147,000 bales. The above figares indicare a decrease in 1900 of 528,552 bales as compared with same date of 1899 , a loss of $1,455,132$ boles from 1898 and a decline of 910,917 bales from 1.897

AT THE INTERIOR TOWNS the movement-that is the recelpts for the week and since September 1, the shipments for the weok and the stocks to-night, and the same items for the corresponding period of 1899 -ls set out in detall below.


The above totals show that the interior stociss have in sreased during the weok 40,560 bales, and are to-night 112,494 bales less than at same period last year. The receipts at all towns have been 46,908 bales more than same week last year,

Overland Movement for the Weerk and Sinoe Sept, 1. We give below a statement showing the overland movement for the weok and since Sept. 1, as made up from tolegraphis eeports Friday night. The resalts for the week ending Dsc. 7 and since Sept. 1 in the last two years are as follows.

| December 7. | 1900. |  | 1899. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ | FTeek. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ |
| shipped- |  |  |  |  |
| Via st. Louis. | 55.058 | 423,631 | 58,325 | 417,713 |
| Fis Cailo. | 15,113 | 108,349 | 6,960 | 112.270 |
| Y 1a Paduoah | + 4.26 | 3,65 31,996 | ${ }_{643} 6$ | 5,979 |
| Fia Louisvill |  | 31,996 |  | 6.494 |
| Via Oincinna | -3,382 | - 525.004 | 9.626 | 96.424 |
| Via other routes, \%o | 16,697 | 96,118 | 9,431 | 78,315 |
| Total grose overland. | 101,820 | 741,019 | 92,557 | 785,830 |
| Deduct shipments- Overiand to N. | 21.929 | 132,691 | 16.387 |  |
| Botween interior towns.......... | 11,046 | 132,708 | 5,813 | 25,416 |
| Inland, \&o., from South. | 3,807 | 18,128 | 3,327 | 44,085 |
| Total to be dedroted. | 36,782 | 214,527 | 27,527 | 166,174 |
| Leaving total netoverland*.. | 65,038 | 526,492 | 65,030 | 619,656 |

## * Including movement by rall to Canada.

The foregoing shows that the week's net overland movement inis year has been 65.038 bales, against 65,030 bales for the Teok $\ln 1899$, and that for the season to date the aggregate net Nerland exhibits a decrease from a year ago of 93,164 bales,

| In Sight and Spinners' | 1900. |  | 1899. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Bept. 1. | Week. | $\begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}$ |
| Recelpts at ports to Dec. 7. Ket overland to Deo. 7. | $\begin{array}{r} 306,289 \\ 65,038 \end{array}$ | $\begin{array}{r} 3.675,040 \\ 526,492 \end{array}$ | $\begin{aligned} & 249,524 \\ & 65,030 \end{aligned}$ | $\begin{array}{r} 3,295,376 \\ 619,656 \end{array}$ |
| Southern oonsumption to Deo. $7 .$. | 28,000 | 392,000 | 29.000 | 404,000 |
| Total marketed....... orlor stocks in exuess | $\begin{array}{r} 399,322 \\ 40,560 \end{array}$ | 4,593,532 647,898 | 343,554 29,617 | $\begin{array}{r} 4,319,032 \\ 561,836 \end{array}$ |
| Oame into sight during week. Total in sight Dec. 7. | 459,882 | 5,241,430 | 373,171 | 4,880,868 |

North'n spluners tak'gs to Deo.7.- $89,546 \mid 782,069116,3891,056,035$
Movement into sight in previous years.

[^2]Qdotations for Middling Cotton at Other Mareets, Below are closing quotations of middling cotton at Soatherd sad other principal cotton markets for each dav of the week,

| Week ending Dec. 7. | CLOEING QUOTATIONS POR |  |  | MD | , | $\mathrm{ON}-$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Prs |
| Galveston.. | 91118 | 91116 | 91116 | $911{ }_{16}$ | 91116 | $911{ }_{16}$ |
| New Orleans | ${ }_{95} 918$ | ${ }_{9} 91316$ | $9_{96} 1818$ | ${ }^{9} 91316$ | ${ }_{913}^{16}$ | ${ }_{913} 916$ |
| Moblle....... | 958 911 | ${ }_{9}^{98}{ }^{9} 16$ | 99 958 98 | ${ }_{96}^{96}{ }_{6} 18$ | $91_{2}$ 989 | $91_{2}$ 99 |
| Cavannah... | ${ }_{958}^{911}$ | 988 988 | ${ }^{958}$ |  |  |  |
| Wilmington. | 958 | ${ }^{5} 5$ | 958 | 98 | 958 | 958 |
| Norfolk. | 934 | $9{ }^{4}$ | 93 | 934 | 93 | 91116 |
| Boston.. | 104 | 1014 | 10318 | $10^{3}{ }_{16}$ | $10^{3}{ }_{16}$ | ${ }_{103}{ }_{18}$ |
| Baltmore | $10^{1}$ | $10{ }^{2}$ | $10^{18}$ | 1048 | $10^{1} 8$ | $10^{18}$ |
| Philadelphia | $10^{2}$ | $10^{7} 18$ | $107_{16}$ | 10716 | $107_{16}$ | 1038 |
| Augusta..... | $9{ }^{15} 16$ | 978 | 978 | 978 | 978 | 913,6 |
| Memaphis.... | $9{ }^{13}{ }_{18}$ | $9^{913}{ }_{3 B}$ | $9^{91} 1_{16}$ | ${ }^{913} 16$ | $9^{913} 16$ | ${ }_{913}{ }^{13} 16$ |
| St. Loule.... | $9{ }^{13} 18$ | $9^{913}{ }_{1 B}$ | 91318 | 91316 | 91318 |  |
| Houston... | 958 978 |  | ${ }_{91118}{ }^{16}$ |  | ${ }_{978}^{9716}$ | ${ }_{911}^{978}{ }^{19}$ |
| Cincinnati | 978 978 | 978 978 | 978 978 | 478 978 | 978 978 | 978 978 |

The closing quotations to-day (Friday) at other 1 mportar $t$ Sonthern markets were as follows.

|  |  | Oolambas,Misa | $9{ }^{12}$ | N |
| :---: | :---: | :---: | :---: | :---: |
| Atlanta........ | ${ }^{958}$ | Eu | $9{ }^{91}$ | N |
| O | 91 | Littl | 938 | Ral |
| Columbus. | $9{ }^{1}$ | Montgom | 912 | Shr |

Receipts from the Plantations. - The following table indicates the actual movement each week from the plantations. The figures do not include overland receipts nor Southern consumption; they are simply a statement of the weekly movement from the plantations of that part of the crop which finally reaches the market through the outports,

Week
Ending-
Nov. 2.
Recotpts at the Ports St'k at Intersor Towns. Rec'ptsfrom Plant ns







The above statement shows: 1.-That the total receipts from the plantationssince Sept.1, 1900, are 4,322,938 bales; in 1899 were $3,857,212$ bales; in 1898 were $5,407,689$ bales.
2.-That although the receipts at the outports the past week were 306,284 bales, the actual movernent from plantations was 346,844 bales, the balance going to increase stocks at interior towns. Last year receipts from the plantations for the week were 279,141 bales and for 1898 they were 394,337 bales.

Weather Reports by Telegraph.-Reports to us by telegraph from the South this evening indicate that the weather has been fairly favorable the past week. Rain has fallen in almost all sections, but as a rule the precipitation has been light. The marketing of cotton has made good progress.

Galveston, Texas.- There has been rain on one day during the week, to the extent of one inch and sixteen hundredths. The thermometer has ranged from 42 to 62 , averaging 51. November rainfall one inch and sixty-four hundredths.

Abilene, Texas.-There has been no rain during the week. Average thermometer 47, highest 66 and lowest 28 No. vember raiofall twenty-four hundredths of an inch.

Corpus Christi, Texas.-Dry weather has prevalled all the week. The thermometer has averaged 56, the highest being 68 and the lowest 44. Month's rainfall, twenty-five bundredths of an inch.

Palestine, Texas.-The week's rainfall has been sixteen hundredths of an inch, on one day. Tne thermometer has averaged 50 , ranging from 32 to 68 . Month's rainfall, three inches and eighteen hundredths.

San Antonio, Texas.-We have had dry weather all the wєek. The thermometer has averaged 52, ranging from 34 to 70 . November rainfail one inch and eighty-two hundredths.

New Orleans, Louisiana.-Rain has fallen on two days of the week, the rainfall being one inch. The thermometer has averaged 54. November rainfall one inch and twenty nine hundredths.

Shreveport, Louisiana.-There has been rain on one day of the week, the precipitation reaching twelve hundredths of an inch. The thermometer has averaged 49, the highest being 65 and the lowest 84. Month's rainfal two inches and eighty-three hundredths.

Columbus, Mississippi. It hes rained on three days of the week, the precipitation reaching sixty-eight hundredths of an inch

Viclesburg, Mississippi.-It has rained on two days of the week, to the extent of twelve hundredths of an inch. The thermometer has ranged from 37 to 62, averaging 51. November rainfall two inches and eighty-three hundredths.

Little Rock, Arkansas. - It has rained on one day during the week, the precipitation being ten hundredths of an inch. The thermometer has averaged 48, ranging from 34 to 64.
Helena, Arkansas. - It has rained on one day of the week, the rainfall reaching forty-eight hundredths of an inch, and there are indications of more. The thermometer has ranged from 32 to 63, averaging $47 \cdot 4$. November rainfall six inches and seventy. four hundredths.

Memphis, Tcnnessee.-There has been rain on two days during the week, to the extent of nine hundredths of an inch. Average thermometer 47.8 , highest 60.9 and lowest $35^{\prime} 6$.

Month's rainfall four inches and sixty-six hundredths. Telegram of last week from Memphis did not report the rain as beneficial to cotton. Our remark to that effect was erroneoas.
Nashville, Tennessee. - We have had rain during the week to the extent of twenty-three hundredths of an inch. The thermometer has average 42 , the highest being 60 and the lowest 27. Month's rainfall eight inches and eighty-seven hundredths.
Mobile, Alabama.-We have had rain on four days during the week to the extent of sixty-one hundredths of an inch, The thermometer has averaged 52 , ranging from 39 to 67 Month's rainfall three inches and seventy-six handredths.

Montgomery, Alabama. - It rained on two days in the early part of the week, the rainfall reaching sixty-one hundredths of an inch, but since, the weather has been cool and pleasant. The thermometer has ranged from 37 to 63, averaging 43. Month's rainfall five inches and thirty hundredths

Selma, Alabama,-We have had rain on two days of the past week, to the extent of seventy five hundredths of an inch. Average thermometer 60, highest 87, lowest 33.
Madison, Florida. - Rain has fallen on two days of the week, to the extent of twenty hundredths of an inch. The thermometer has averaged 58, the highest being 70 and the lowest 41.

Savannah, Georoia. - Rain inas fallen on two days of the week, to the extent of fifty-five hundredths of an inch. Average thermometer 53, highest 69, lowest 40. November rainfall three inches and sixty-four hundredths.

Augusta, Georgia,-Rain has fallen on two days of the week, the rainfall reaching one inch and thirty-nine hundredths. The thermometer has averaged 48, ranging from 32 to 61.

Charleston, South Carolina.-Rain has fallen on two days of the week, to the extent of eighty-four hundreaths of an inch. The thermometer has ranged from 40 to 70, averaging 52. Month's rainfall four inches and forty-eight bundredths.

Stateburg, South Carolina,-The rainfall during the month of November reached two inches and fifty-one hundredths.
Greenuood, South Carolina. - Rain has fallen on one day of the week, to the extent of one inch and seventy-five hundredths. The thermometer has averaged 45, the highest being 56 and the lowest 35. November rainfall, three inches and forty-nine hundredths.
Charlotte, North Carolina.- We have had rain during the week to the extent of one inch and ninety.seven hundredths. The thermometer has averaged 44, ranging from 30 to 58 . Month's rainfall, three inches and eighty-five hundredths.
The following statement we have also received by telegraph showing the height of the rivers at the points named at 3 o'clock Dec. 6, 1900, and Dec. 7, 1899

|  | Dec. 6, '00. | Dec. 7, '99. |
| :---: | :---: | :---: |
| Now Orleans........... Above zero of gange. | Feet. | Feet. 2. |
| Memphis.................Above zero of gange. | 24.0 | 27 |
| Sashville................ Above zero of gange. | 9.5 | $1 \cdot 3$ |
| shreveport..............Above zero of gav ge. | 7.0 | $12 \cdot 1$ |
| Viokaburg...............Above zero oi gange. | 26.9 | 28 |

India Cotton movement from all Ports. -The receipts of cotton at Bombay and the shipmenty from all India ports for the week ending Dec. 6, and for the season from Sept. 1 to Dec. 6 for three vears have been as follows:

| Receipts at- |  | 1900. |  | 1899. |  |  |  | 1898. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Week. | since sept. |  | Week. |  | $\begin{aligned} & \text { Since } \\ & \text { Sepl. } 1 \end{aligned}$ | -Week. | sirce sepl. 1. |
| Bomb |  | 38,000 | 115,0 |  | 35,00 |  | 208,00 | 40,000 | 152,000 |
| Exports from- | For the Week. |  |  |  |  | Since September 1. |  |  |  |
|  |  | Great ritain | Oontinent. |  | otal. |  | Great ritain. | Oontinent. | Tosal. |
| $\begin{gathered} \text { Bombay- } \\ 19000 . . . . \\ 1899 . . . \end{gathered}$ |  |  | $\begin{aligned} & 6,000 \\ & 2,000 \\ & 4,000 \end{aligned}$ | $\begin{aligned} & 8,000 \\ & 2,000 \\ & 4,000 \end{aligned}$ |  | $\begin{array}{r} 12,000 \\ 1.000 \end{array}$ |  | $\begin{array}{r} 75,000 \\ 4,000 \\ 33,000 \end{array}$ | $\begin{array}{r} 87,000 \\ 4,000 \\ 34,000 \end{array}$ |
| Caloutta |  |  | 1,000 <br> $\cdots$ <br> 000 |  |  |  |
| 1900.... |  |  |  |  |  |  | 1,000 | $\begin{aligned} & \dddot{1}, 0000 \\ & 1,000 \end{aligned}$ |  | $\begin{array}{r} 7,000 \\ 3,000 \\ 10,000 \end{array}$ | $\begin{array}{r} 8,000 \\ 3,000 \\ 12,000 \end{array}$ |
| 1898.... |  |  |  |  |  |  |  |  |  |  |  |  |
| Madrag- | 1,000 |  | ....... | 1,000 |  | $3,000$ |  | $\begin{aligned} & 7,000 \\ & 1,000 \\ & 6,000 \end{aligned}$ | $\begin{array}{r} 10,000 \\ 1,000 \\ 8,000 \end{array}$ |  |  |
| 1899. |  |  |  |  |  |  |  |  |  |  |  |  |
| 1898....... |  |  |  |  |  | 2,000 |  |  |  |  |  |
| All othero- | 1,000 |  |  | $\ldots$ |  | $\begin{aligned} & 1,000 \\ & \dddot{3} .000 \end{aligned}$ | $\begin{gathered} 6,000 \\ \hdashline, 0 \ldots 0 \end{gathered}$ |  | $\begin{array}{r} 24,000 \\ 9,000 \\ 35,000 \end{array}$ | $\begin{array}{r} 30,000 \\ 99,000 \\ 39,000 \end{array}$ |  |
| 1899....... |  |  |  |  |  |  |  |  |  |  |  |  |
| Cotal 1 | 4,000 |  | $\begin{aligned} & 6,000 \\ & 3,000 \\ & 8,000 \end{aligned}$ | $\begin{array}{r} 10.000 \\ 3,000 \\ 8,000 \end{array}$ |  | 22,000 |  | $\begin{array}{r} 113,000 \\ 17,000 \end{array}$ | $\begin{array}{r} 135,000 \\ 17,000 \\ 93,000 \end{array}$ |  |  |
| 1900..... |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1899........ |  |  |  |  |  | 9,000 |  |  |  |  |  |  |

According to the foregoing, Bombay appears to show an increase compared with last year in the week's receipts of 3,000 bales. Exports from all India ports record a gain of 7,000 bales during the week and since September 1 show an increase of 118,000 bales,

New Orleans Cotton Exchange Annual Election.-at he annual election of the New Orleans Cotton Exchange held on Monday. Dec. 3, the following ticket was elected: President, S. P. Walmsley; Vice-President; E. Bornemann; Treasurer, J. H. Abrabain; directors, Maurice Stern, H. R Laboussie, C. L. De Fuentes, E. I. Glenny, Thos. Halford H. C. Ludlow, E. Sevilla, M. E. Da Quesnay, Wm. Overton, S. Wexler, R. T. Hardie and C. P. Ellis.

Alexandria Regeipts and Shipments of Cotton.Through arrangements we made with Messrs. Davis, Benaohi \& 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.

| Alexandria, Rgypt, December 5. | 1900. |  | 1899. |  | 1898. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Recelpts (cantars*).. This weok. Since Sept. 1............... | $\begin{array}{r} 275,000 \\ \mathbf{2 , 4 3 2 , 0 0 0} \\ \hline \end{array}$ |  | $\begin{array}{r} 320,000 \\ 3,266,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 330.000 \\ 2,799,000 \\ \hline \end{array}$ |  |
|  | $\begin{aligned} & \text { This } \\ & \text { week. } \end{aligned}$ | $\begin{gathered} \text { since } \\ \text { sept. } 1 . \end{gathered}$ | This woek. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ | This week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ |
| Exports (bales)- <br> To Liverpool. <br> To Continent | $\left\lvert\, \begin{aligned} & 33,000 \\ & 13,000 \end{aligned}\right.$ | $\begin{array}{r} 133.000 \\ 80,000 \end{array}$ | $\left[\begin{array}{l} 21,000 \\ 21,000 \end{array}\right.$ | $\left[\begin{array}{l} 157,000 \\ 147,000 \end{array}\right.$ | 8,000 19,000 | $\left\lvert\, \begin{aligned} & 110,000 \\ & 107,000 \end{aligned}\right.$ |
| Total Europe ... | 46,000 | 2:3,000 | 42,000 | 304,000 | 27,000 | 217,000 |

A oantarts 98 pounds.
Ot whioh to Amerioa in 1900, 16,098 bales; in 1899, 33,327 bales: n 1898, 10,589 bales.
MANOEESTER MAREEY. - Our report received by cable to-night from Manchester states that the market is steady for yarns and firm for shirtings. The demand for both India and China is improving. We give the prices for to-day below and leave those for previous weeks of this and last year for comparison.

|  | 1900. |  |  | 1899. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 32: Oop. Twist. | 814 lbs. Shirt ings, common to fluest. | Oott'n Mid. Upolds | 32s Oop. Twist. | 84 lbs. Shirt ings, commor to finest. | Oott'r Mid. Upold |
| N | $\begin{array}{cc} d . & d \\ 8{ }_{8}^{3} & g_{1} \end{array}$ | $\begin{array}{llll} \text { s. } & \text { d. } & \text { s. } & \text { d. } \\ 5 & 4 \lambda_{2} & 7 & 11 \end{array}$ | $\underset{{ }_{5}^{9}{ }_{32}}{ }$ | ${ }_{67_{18}}{ }^{2} 7_{3} .$ | $\begin{array}{llll} \text { s. } & \text { d. } & \text { s. } \\ 4 & 9 & 7 & 6 \end{array}$ | $\stackrel{d}{41_{32}}$ |
|  | $84{ }^{4} 938$ | $5{ }^{5}$ | $5{ }^{9} 2$ | $7{ }^{7} \times 11_{3}$ | $41012^{107} 7{ }^{1}$ | $43_{15}$ |
| * 16 | $8{ }_{18} 1809^{38}$ | $\begin{array}{lllll}5 & 5 & 8 & 0\end{array}$ | $59_{18}$ | 7 a712 | $4.101_{2007818}$ | $43_{32}$ |
| - 23 | 87180938 | $\begin{array}{llll}5 & 51208 \\ 5 & 0\end{array}$ | $5{ }^{5} 8$ | $7 \quad 0712$ | 4. $101_{2} 07$ 7 ${ }^{8}$ | 4732 |
| [ 30 | $83_{88}{ }^{438}$ | $\begin{array}{llll}5 & 6 & 88 & 0\end{array}$ | ${ }_{508}^{58}$ | $7 \quad 71_{2}$ | $410 \mathrm{l}_{20} 77^{7}$ | 41132 |
| Dec. 7 |  | 56880 | 59, | 7 - 71 | $410 \mathrm{~L}_{9} 7$ 7 7 ¢ | 4113 |

Sea Island Cotton Movement. - We have received this (Friday) evening by telegraph from the various ports the details of the Sea Island cotton movement for the week. The receipts for the week ending to-night (Dec. 7) and since Spet. 1, 1900, the stocks to-night, and the same items for the corresponding periods of 1899, ar $\theta$ as follows.

| Receipts to Dec. 7. | 1900. |  | 1899. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}$ | This week. | $\begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}$ | 1900. | 1899. |
| Savannah | 3,102 | 33,707 | 4,170 | 46,795 | 24,243 | 21,480 |
| Charleston, | 616 | 5,282 | +641 | 5,035 | 2,166 | 4,104 |
| Florida | 564 | 4,357 | 1,060 | 6,458 | 236 | 648 |
| Total | 4,282 | 43,346 | 5,871 | 58,288 | 26.645 | 26,232 |

The exports for the week ending this evening reach a total of 914 bales, of which 878 bales were to Great Britain, 36 to France and - to Bremen, and the amount forwarded to Northern mills has been 2,014 bales. Below are the exports for the week and since Sept. 1 in 1900 and 1899.

| Exports trom- | Week Ending Dec. 7. |  |  | Since Sept. 1, 1900. |  |  | North'n Metls. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Areat <br> Brit'n. | Fr'nce | Total. | Great <br> Brit'n | Fr'nce dc. | Total. | Week. | $\left\lvert\, \begin{gathered} \text { Since } \\ \text { Sept. } \end{gathered}\right.$ |
|  |  |  |  | 2,761 452 | 1,530 | 4,291 | 500 |  |
| Charida, |  |  |  | 452 -878 |  | 452 | 5 | 1,072 |
| New York.. | 878 | 36 | 914 | 1,874 | 212 | 2,086 |  |  |
| Balt., |  |  |  |  |  |  |  |  |
| Total | 878 | 36 | 91 | 4,087 | 1,742 | 6,829 | 2,014 | 11,862 |
| Total 1899.. | .... | 175 | 175 | 11,877 | 4,330 | 16,207 | 2,310 | 6,1 |

A considerable portion of the Sea Island cotton shipped to foreign ports goes via New York, and somesmall amounts via Boston and Baltimore. Instead of including this cotton for the weekin which it leaves the Southern outports, we follow the same plan as in our regular table of including it when actually exported from New York, \&c. The details of the shipments of Sea Island cotton for the week will be found under the head "Shipping News," on a subsequent page.
Quotations Dec. 7 at Savannah.-For Georgias extra fine, 18@181/2c.; choice, 19@20c.; fancy. 21c.
Charleston, Carolinas, fine, 22c.; fully fine. 23c.; fully fine to extra fine, 25 c .
Jute Butts, Bagging, \&c.-There has been practically no demand for bagging the past week, but quotations are unchanged at 714 c . for $13 / 4$ lbs. and $71 / 2 \mathrm{c}$. for 2 lbs ., standard grades. Car. load lots of standard brands are quoted at $71 / 2 @$ $73 / 4 \mathrm{c}$, f. o. b., according to quality. Jute butts inactive and nominal at' $13 / 4 \mathrm{c}$. for paper quality and $1 \cdot 50 @ 2 \cdot 45 \mathrm{c}$, for bagging quality. From Messrs. Ira A. Kip \& Co.'s circnlar we learn that the deliveries of jute butts and rejections at New York and Boston during Nuvember were 16,5:0 bales, against 5,762 bales for the same month last year, and for the eleven months deliveries reached 252,778 bales, against 258,124 bales in 1899. The aggregate stock in the hands of importers and speculators at New York and Boston on November 30 was 100 bales, against nil at the corresponding date in 1899, and the amount afloat for the United States reaches 82,000 bales, against 68,640 bales last year.

Egyptian Cotton Crop.-Mr. Fr. Jac. Andres of Boston is in receipt of mail advices dated Alexandria, November 10, as follows:
Ihave been in the cotton business since 1864 and have never met With such an adverse season. Crop eftimates $5.250,000$ cantars, and the spinning outturn will be light, as a crop of this size of defficient
quallty would mean only about $4,750,000$ cantars useful cotton, perhaps less. Arals, expecing higher values will spinning spariogly, which causes the small arrivale. Grade is inferior, but stanle better than last season. We had hardiy 10 per cent last sear of nferior grafes; we will probably have fully 25 per cent this season. Later on mills cansuming good qualities will have to face short sup-
cellent as regards irr
GHIPPING NEWS.-As shown on a previous page, the axports of ootton from the United States the past week have reaohed 267,227 bales. The shipments In detail, as made up from mail and telegraphic returns, are as followe

Total bates.
NEW York-To Liverpool, per steamers Cymrio, 1,925..... 1
$\qquad$

To Havre, per steamer Massapequa, 64 upland and 36 Se
 Tsland..
To Bremen, por steamer Mainz, 474 . 30 ...................................
To Antwerp, per steamers Noordland, $152 \ldots . .8 t$. Filians, 31

To Naples, per steamers Tartar Prince, $100 . .$. .Werra, 200
To Trieste, per steamer Pontiac. 400
To Venice, per steamer Pontiac, 499
OW ORLEANS-TO Liverpool-Nov. 30-Stamer Friesto, 3,ti $0 . .$. Dec. 1-Steamers European, 16,442; Wm. Cliffe,
$5,634 \ldots$. Dec. 6-Steamer Politician, 15,887.............


| To Bremen-Dec. 6 . Steamer Knight Bachelor, 8,720........ | 8,720 |
| :--- | :--- |
| To Rotterdam Dec. 5-Steamer Euston, 900 ............... |  |
| 1000 |  |

To Antwerp-Deo. 5-Steamer Mary Park, 1,120
To Barcelona-Dec. 1 Steamer Martin Saenz, $6,101 . . . .$.
To Fiume-Deo. 7-Steamer Gottfried Sohenker, 100
To Trieste-Dec. 7-Steamer Gottfried Schenker, 2,932..
To Venice-Dec. 7-steamer Gottrifled Schenker, 1,668...
To Manchester-Deo. 3-8teamer Niceto, 7, 053 ................
Steamer Fashoda, 9,176.....Dec. 5-Steamer Taunton,


To Hamburg-Nov. 29-Steamer Mountby, 1,831 ....Nov. 30 - Steamer Westgate, 599.

To Antwerp-Dec. 4-Steamer Kendal Castle, 1,237
,


To Antwern-Dec. 6-Steamer Aislaby, 6,900.
Charleston-To Barcelona-Deo. 3-8teamer Chatburn, 6.063 Wilmineton-To Bremen-Deo. 5-steamer Wandhy, 14.596. NפWPORT NEWS-To Liverpool-Dec. 3-Steamer Kanawha,
Boston-To Liverpoi-Nov. $27-$ steanar Lancastrian, 150 De. 4-Steamer New England, 3.316......................
( 4,747 .....Dec. 1-steamer Quernmore, 2.442................ To Bremen-Dcc. 1-Steamer Labuan, 101
Tacoma-To Japan-Steamers Queen Adelaide, 150 ; Victoria. 200

950
SAN FRANCisco-To Japan-steamers Cihina, 192; Gaelic, 150; Hong Kong Maru, 508....Dec. 6-Steamer Nippon Maru,

$$
892 .
$$

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

Great Frenci Ger- Oth. B'rope- Mexico,

Total.... $\overline{118,990} \overline{45,390} \overline{72,102} \overline{10,340} \overline{18,313}-\ldots . . \quad 2,092 \overline{267,227}$
Exports to Japan since $S=p$ t. 1 have been 700 bales from New York and ${ }^{2}, 092$ bales from the Pacitic Coast,
votton frelghts at wew York the past weet have been as follows.

|  | Eatxr. | यूट0r. | TKes. | W:dres. | Tスนヤ¢. | Etio |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpoool .......c. | 18@20 | 18 20 | 18@20 | 18220 | 18020 | 18020 |
| Havre.............c. | 40* | 40* | $321_{8}$ | $32{ }_{3}$ | $32{ }^{2}$ | 321 |
| Bremen...........c. | 3212-35 | 32 ${ }^{1}{ }_{2}-35$ | $321_{2}$ | $32{ }^{1}$ | $32{ }_{2}$ | $321_{2}$ |
| Hamburg........c. | 33 | 33 | 33 | 30 | 30 | 30 |
| Amsterdam......c. | 50 | 50 | 50 | 50 | 50 | 50 |
| Rotterdam.......c. | 50 | 50 | 50 | 50 | 50 | 50 |
| Reval, $\mathrm{\nabla}$. Br-Hamc. | 50 | 50 | 50 | 50 | 50 | 50 |
| Do V. Hull...c. | 45 | 45 | 45 | 45 | 45 | 45 |
| Do V. St. Pet.c. | 45 | 45 | 45 | 45 | 45 | 45 |
| Genoa.............c. | 50 | 50 | 48 | 48 | 48 | 48 |
| Trieste...........c.c. | 50 | 50 | 50 | 50 | 50 | 50 |
| Antwerp.........c. | 35 | 35 | $321_{8}$ | $32{ }^{1} 8$ | $321_{8}$ | $32{ }^{1}$ |
| Ghent, v.Antw'p.c. | 41 | 41 | 39 | 39 | 39 | 39 |

[^3]And 5
Liverr

|  | Nov． 16. | Nor． 23 | Nor． 30. | Dec． 7. |
| :---: | :---: | :---: | :---: | :---: |
| Sales of the week．．．．．．．bales． | 55，000 | 53，000 | 59，000 | 43，000 |
| Of Whioh exporters took．．． | 3，306 | 2，400 | 1400 | 1，300 |
| Of Which speculators tooz． | 49.900 | 1，900 | 1，200 | 200 |
| Aotual export． | 12，000 | ${ }^{44,000}$ | 5，000 | 12，000 |
| Forwarded．．． | 86，000 | 91，000 | 106，010 | 93，000 |
| Total stock－Estimated | 355，000 | 430，000 | 491，000 | 496，000 |
| Oi which American－Est＇d． | 309，000 | 373，000 | 433，000 | 428，000 |
| Total import of the week． | 121，000 | 163，000 | 174，000 | 93，000 |
| O1 which American． | 153，000 | 145，000 | 151，000 | 88，000 |
| Amount atioat． | 402，000 | 396，000 | 307，000 | 337,000 |
| Of which American．．．．．．．．．． | 3．53，000 | 345，000， | 269，000 | 261，000 |

The tone of the Liverpool market for spots and futures eash day of the week ending Dec． 7 snd the daily closing prloes of spot cotton，have been as follows．

| Spot． | Sat＇day． | Horday． | Tuesday． | Wed’day． | Thursd＇y | Priday |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{r} \text { Market, } \\ 1: 45 \text { P. K. } \end{array}\right\}$ | Quiet． | In burers＇ 1aror． | Harden＇g． tendency． | Quiet． | Moderate demand． | Moderate demand． |
| ． | 51932 | $5^{19} 32$ | $519_{32}$ | $518_{32}$ | $5^{9}{ }_{18}$ | $5_{19}{ }_{18}$ |
| gales． $\qquad$ <br> Бреc．\＆exp | 6,000 500 | $\begin{array}{r} 10,000 \\ 1,000 \end{array}$ | 7，000 | 8,000 500 | 7.000 500 | 7,000 500 |
| Futures． <br> Market， <br> 1：45 P．M． | Quiet at partiglly $1-84$ dec． | $\begin{array}{\|c\|} \text { Easy at } \\ 1-64 G 2 \\ \text { decliae. } \end{array}$ | $\underset{\substack{\text { Steady } \\ 2 \text { at } \\ \text { at }}}{ }$ vance． |  | $\begin{aligned} & \text { Steady at } \\ & 1-6 \text { ance. } \\ & \text { rance. } \end{aligned}$ | Barely steady at $2.6 \pm$ dec． |
| Market， 4．P．M． | Steady． | Barely steady． | Barely steady． | Qulet but steady． | Steady． | Quiet． |

The prices of futures at Liverpool for each day are giver below，Prices are on the basis of Uplands，Low Middling clause，unless otherwise stated．

| Sat． <br> Dec． 1. | Mon． Dec． 3. | Tues． Dec． 4. | Wed． Dec． 5. | Thurs． <br> Dec． 6. | $\begin{gathered} \text { Fri. } \\ \text { Dec. } \\ \hline \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\left\lvert\, \begin{array}{l\|} 122_{2} \\ P_{1} \end{array}\right.$ | 1：45 ${ }^{\text {P }}$ | 1：45 | 1：45 | 1：45 ${ }^{4}$ | 1：45 |

## December． <br> Deo．Jan． <br> Feh－ HLOh ． <br> April－May <br> May－Jnae． <br> Junevuly <br> July Aag． <br> Sept Oot <br> Oct．－NOT

## BREADSTUFFS

Friday．D三c．7． 1900
A decidedly better market has been experienced for wheat flour．Speing．Theat flour bas had an active sale．The busi－ ness transacted in epring patents in the local market has 4 4j，and adrices from the Northmest srated that the Minne． 4 45，and adrices from the Northerest stated that the Minne．
apolis mills did a mach larger business，part for export． Winter．Wheat flours bave had a moderate sale at steady prices．Rreflour has had a fair jobbing sale；prices bave been uncharged and steady．Bockwheat flour has been quiet，tut about steady．The demand for corn meal has con－ tinufd limited，but prices have held steady．
a mocnlation in wheat for future delivery has continued on there was a decidedly better tone to the market and prices made a fair adrance．The of the liquidation of the ont－ standing long interest in December contracts remored a de－ pressing factor from the market．Derelopments in the sta－ tistical position were generally of a character favorable for higher prices．The world＇s shipments for the wefk were considerably under expectations and below the weekly re－ quirements of importing countries．Holdings of the interior elevators in the Northwest daring Nov－mber increased only $2,500,000$ bushels，as compared with 4，000，000 bashels for the same month last year．Stocks at primary p sints for the week． exclusire of Minneapolis，show decreases．Some of｜the trade are inclired to the opinion that from now on the movement of the crop will be very moderate，insufficient to maintain the present large visible supply，which，it is their beli $=\mathrm{f}$ ，is largely milling sock．The adrices from Argentina also con－ tinue to complain of untarorable weather conditions，and some estimates of their new crop exportable sarplus were re－ duced to $37,000,0 \cup 0$ barhels．Later in the week there derel－ oped an easier tone．The principal depresing factor was continqed full receipts at Minneapolis．Cable adrices also Were disappointing．A much－improved demand for flour， howerer，had a steadsing influence upon the market．To－ day the market opentd firmer on forelgn news；reacted，bat
rallied at the close on rumors of an active export business． The spot market was fairly active．The sales for export here and at outports rere 225,000 bushels．

DAILY CLOAING PRICFS OF NO． 2 BED WITTEB NN NETV YOIKIK．

|  | sat． | Mon． | Tises． | Hed． | Thutrs． | Fri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Oash whest 1．o．b． | 7718 | 7888 | 7378 | 794 | $788_{4}$ | 783 |
| Dec．delivers in eler | 76 | $76^{78}$ | $7{ }^{3} 3$ | 78 | 7；38 | 7714 |
| Mrarch delivery in ele | $78^{78}$ | 793 | $80{ }_{3}$ | $80^{7} 3$ | $79^{7} 8$ | 7978 |
| May dellvery in elev．．． | 783 | 794 | 7978 | $80^{13}$ | 794 | 7912 |

## DAILT CLOSLTG PRICES OF NO． 2 SPRIG IN CHICAGO．

Deo．delivery in eler．
Jan．delivers in eler．
$\begin{array}{lllll}8 a t . & \text { sfors．} & \text { Tues．} & \text { FFed．} & \text { Thurs．} \\ 70 & 705_{8} & 7188 & 714 & 704 \\ 701_{8} & 71 & 7158 & 714 & 70 s_{4} \\ 733_{3} & 7378 & 7458 & 7453 & 7358\end{array}$

Indian corn futures hare been moderately active and firmer With the near－by deliveries showing the greatest strength．The small available supplies，a light movement of the crop，very moderate country acceptances and the porr grading of the new crop，conpled with aggressive operations by the leading bull operators，had a tendencs to make shorts in both the local and Western markets nerrons，and they were fairly free bayers to cover their contracts．Daring the latter part of the reek the principal holder of December contracts was a fairly free seller on all adrances and this hai a tendency to hold the uprard course of ralues in check．Tae spot market has been firmer，but despite the higher prices a fair business has bean transacted with esporters．To－day the market was firmer on unfavorable weather in the corn belt for the crop morement and grading．The spot market was fairly active．The sales for export here and at outports were 550，000 bushels．
DAITY CLOSLFG PRIOES OF NO． 2 KLXED COBN IN NETV TORE．

##  dALI CLOBING PRICES OF NO． 2 MIXED COBS Is CHICAGO．

 Oats for future delirery at the Western market have con－ tinued dall，with only small fractional changes in prices． The undertone has been steads．The cash trade has been fairly full，and this，coupled with only a vers moderate crop more． ment and limited country acceptances，has held the market， although there has be n som $\rightarrow$ beare silling．Locilly there has been \＆moderately active epot market at steady prices． To－day there was a quiet but steady market．

## DAIL CLOSDNG PRICES OF OATS LF NBW YORE

 Vo． 2 Flite in elev．．．．．．． $291_{2} \quad 291_{3} \quad 291_{3} \quad 291_{8} \quad 30 \quad 30$ dady closing prices of no． 2 mixed oats hi CEICAGO．
 Rye has held steady．There hare been limited sales for January delivery to local dealers．Barley has been quiet and withoat new feature

Following are the closing guotaiions：

FLOUR．

|  | GRAIF． |  |  |
| :---: | :---: | :---: | :---: |
| Wheat，per brisn．－ | 0.0 | Corn，per bush．－ | 0. |
| Hard Dalnth，No． 1 | 8618088 | Western mixed． | 454247 |
| N＇thern Dal．，No． 1 | $8159.34{ }^{\text {L }}$ | No． 2 mixed． | $45^{13} 247$ |
| Red winter，No． 2 | 76782783 | Western 5ellow | 451247 |
| Hard N．Y．No． 1. |  | Western white | $4618{ }^{\text {¢ }} 48$ |
| Oats－Mix＇d，p．bush． | 26 229 | Rje，per bash－ |  |
| White | 29 －35 | Western． | 718 ¢ 1 |
| No． 2 mired | $26122^{2} 12$ | State and Jerses |  |
| No． 2 white． | 30 31 | Rarlej－Western． | $\begin{aligned} & 270 \\ & 24.9 \end{aligned}$ |

The movement of breadstuffs to market as indicated in the statements below is prepared by us from the figures col－ ected by the New York Produce Exchange．The receipts at Western lake and rirer ports for the week ending Dec．1， and since Aug．1，for each of the last three years hare been：

| cosfpis at－ | Flevr． | Wheat． | Corn． | Osts． | Bayleg | 3. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbls． 128 7b： | Bush． 00 lb | Bush．637bs | Bนงก．S2\％ | Bensh． 4 Stos | Ex． 6010 \％ |
| Jhlogzo．．．． | 105，200 | 675.218 | 1，587，017 | 815，68？ | 533，550 | 15，445 |
| diwsaket．． | 71.575 | 183，000 | 122，500 | \＄7，200 | 474，050； | 11，250 |
| Elath | 85，500 | 748，179 | 152，038 | 13，735 | 84，124 | 17552 |
| Cinneapolis． | 1i，898 | 2，178．300 | 283.843 | 210， 510 | 121，550 | 7.500 |
| roledo． | 18，701 | 54，400 | 4§0．41e | 88．250 | 8，000 | 7.530 |
| 10t | 7，800 | 2i，43i | 84，313 | 64，413 |  |  |
| 7aveland |  | 52，123 | 293．035 | 158.754 |  |  |
| 3t．Lonle | 48，1P5 | 197.853 | 464.405 | 174， 815 | 43，5：0 | 8，750 |
| － 0 orla | 11，1C0 | 14，500 | 245．40） | 1CS．000 | 50.950 | 7.750 |
| 「snse Clty． |  | 621，300 | 151．350 | 82，500 |  |  |
| Tot．wk． 1800 | 361.534 | 4．812，5？？ | 4．133．785 | 1，735，5i7 | 1．323．724 | 77，356 |
| ＊swo－r．＇98． | 428．8：2 | 6．403．455 | 3，227，855 | －．978．240 | 1，477．293 | 127.817 |
| 3ame W上．＇95． | 873．518 | 8，518，310 | 9，437，83－ | 2 S27．004 | 1，175， $\mathrm{el}^{\text {e }}$ | 232，5：6 |
| $\begin{aligned} & \text { ince } \\ & 1900 . \end{aligned}$ | 7.306 .852 | 118．51¢．814 | 88.867213 | 65.294 .331 | 24，215341 | 2，300．514 |
| 1898 | 7．818．516 | 108， 224,048 | 85，52，152 | 70.787 .174 | 20，121．553 | 5．115．680 |
| 152 S |  |  | 7－132．245 | 67，858．255 | 8）．590， 10 | 5，2－5 72\％ |

The receipts of Hour and grain at the sesboard ports for ：he week ended Dec，1，1900，follow：

＊Reoolpts do not Include graln passing throash Nev Orleazs for forelen

Total receipts at ports from Jan， 1 to Dec． 1 compare as follows for four years：

| Recerpts of－ <br> sloar．．．．．．．．．．．．．．．．．．bbla | $\begin{aligned} & 1800 . \\ & 20,200,819 \\ & \hline \end{aligned}$ | $\begin{gathered} 1899 \\ 20.216,103 \end{gathered}$ | ${ }_{19,917,680}^{1898}$ | $\begin{array}{r} 1897 . \\ 23,802.230 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Theat．．．．．．．．．．．．．．brin． | 98，934．769 | 108．418，$\overline{487}$ | 126，988．340 | ¢8，9008．815 |
| Oat | － 79.185 .224 | 187，487．073 | 87，876288 | ¢8．457．48 |
| Barle | 9.831984 | 12，824，950 | 5．664．116 | 12，210，318 |
| ， | 2，648，548 | 5，457，693 | 14，126，378 | 10，775，346 |


The exports from the several seaboard ports for the week onding Dec．1，1900，are shown in the annezed statement：

| Wheat． | Oorn， | Plowr， | Oats． | Rye， | Peas， | Barls， |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Hexsorthfrom－bush． | 902，056 |  | ${ }_{\text {bught }}$ | bush． | hushi． |  |
| Bonton．．．．．．．118，488 | 450.477 |  | 125.550 |  |  | 860 |
| Portland，Mo．${ }^{\text {47，972 }}$ | 88．471 | 11， 5 －56 | 68，349 | 9，413 | 10，50t |  |
| Philadelphla．182．000 | ． 517.51 | S0，883 | 200，500 |  |  |  |
| New Orleanio．． 201,200 | 451,36 | ${ }^{10} 1.568$ | 50.000 |  |  |  |
| Norfolka．．．．． | 571.561 | 11.631 |  | ．．．．．．．．． |  |  |
|  | 年 $\begin{aligned} & 402,368 \\ & 257,703\end{aligned}$ | 18.880 2,115 | 79.787 | 17，860 | 87，653 | ioil，050 |
| Galveaton．．．．．．104，oco |  |  |  |  |  |  |
| Total weak． 902,110 Game time ${ }^{\prime} 90 . .1,619,0 \mathbf{B}^{2}$ | $\begin{aligned} & 5.813 .075 \\ & 5.192 .036 \end{aligned}$ | 210.1192 387.469 | ${ }^{637,178}$ <br> 254，188 | 27，273 | $\begin{aligned} & 119.547 \\ & 52.787 \end{aligned}$ | $\begin{aligned} & 127.692 \\ & 809.320 \end{aligned}$ |
| The destination | of | ， | 26， | e W | － | since | September 1，1899，is as below：


|  |  |  | －Wh |  | － |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Insportafor | Week | incs | Wenk | Since S | Weok | ， |
| cek and sínc | Dec． | 1．1900． | Dec． 1 | $1,1800$ | Dec． 1 | 1，1900． |
| pt． 1 | bbl | obls． | Dush． |  |  |  |
|  | 138.398 | 2，924．644 | 296，513 | 6，932，450 | 2，881，7\％2 | 20，110 144 |
| B．\＆C．Amerios． | 20.519 | 262，046 | 1，200 | 7，379 | 2：，2：0 | 182，018 |
| West Indles | 27，155 | 304，976 |  |  | 22.277 | 185．007 |
| Br．N．Am．Colo＇s | 3，441 | 87，011 |  |  | 9.382 | 108，274 |
| Dther countries | 10，471 | 61，089 | 19,030 | 134，300 | 27，422 | 240,821 |


The visible supply of grain，comprising the stocks in granary at the principal points of accumulation at lake and seaboard ports，Dec，1，1800，was as follows：

| In storsat－Wheat， |  | Oats， | nue | Barloy， |
| :---: | :---: | :---: | :---: | :---: |
|  | 427,000 | ${ }_{968.000}$ |  |  |
| Do sloat．．．．．．138，000 | 80，000 | 25.000 |  |  |
|  | 163.000 733000 | 844,000 521.000 | s，000 | ．．．．．．．． |
| Baltimore．．．．．．．．．．．．1．549，000 | 978.000 | 535，000 | 187，uvi |  |
| New Orieans．．．．．．．．．．${ }_{\text {Galveston }}^{\text {2930，000 }}$ | 572，000 |  |  |  |
| Montreal．．．．．．．．．．．．．．．${ }^{\text {74，000 }}$ | 30，000\％ | 59\％．000 | 28，000 | iui |
| ronto |  |  |  |  |
| Butalo．．．．．．．．．．．．．．．${ }_{\text {Do }} 8.887 .000$ | 728,000 | 314．000 | 100，000 | 1，433．00 |
| Toledo ．．． | 621，000 | 938,000 | 29，0000 |  |
| Detroit．．．．．．．．．．．．．． 428.0000 | 76，000 | 62，000 | 01，000 | 29，000 |
|  | 1，872，0000 | 8，448，000 | 580，000 | 75，000 |
| Waukee | 81，0io | 252，000 | 4，000 | 32，000 |
|  |  |  |  |  |
| Duluth．．．．．．．．．．．．．．．5，405，000 | 189，000 | 607，000 | 233，000 | 343.000 |
|  | $\begin{aligned} & 19 \\ & 57,000 \\ & 5000 \end{aligned}$ | $\begin{gathered} 1, \varepsilon 24,000 \\ 38,000 \\ \hline \end{gathered}$ | $\begin{aligned} & 120000 \\ & 12,000 \end{aligned}$ | $\begin{aligned} & \ddot{62,000} \\ & 96,000 \end{aligned}$ |
|  | ${ }^{15} 8.00$ | 29000 |  |  |
| orla．． | 28. | ＋ 800000 |  | 30，000 |
|  |  | 24，000 | 1，000 |  |
| n Lake日．．．．．．．．．．．．．2，861，000 | 2，449，000 |  | sö，coo |  |
| On canal and river．．．125，000 | 34，000 | 149，000 |  | 60，000 |
| tal Dec．1， 1800 |  |  |  |  |
| Total Nor．24，18Gc＊＊ $82,2 \mathrm{Zaz}$ | 8．701．000 | 11，789，00 |  | 554．000 |
|  | 11， 12.000 |  |  | $3,910,000$ |
| Tntal Dec．4．1897\％34．836．000 | 40，950，000 | 15，4＊7，000 | 1，553，000 | 3,8380000 4.76000 |

Includes stocks in private elevators at Milwauke．
－Stocks in privatc elevators at Milwaukee not includ
Nork．Beylnining July 1 ，， 1896 ，the New York Produce Hxchange has changed
 Et．Winlian and Pt．Arthur（previously

## THE DRY GOODS TRADE

New Yore，Friday，P，M．，Dec．7， 1300.
he general condition of the market has not undergone any material change at either first or second hands during the past week．In the cotton goods division sellers have not been any more pressing for orders than before on the cur． rent range of prices，nor have buyers shown any greater dis－ position to go ahead of near requirements in any line of staple fabrics．In the woolen goods division the tone has contmued decidedly dul，with irregularity of prices a prom－ inent feature，while silk goods are generally in a depressed condition．The lack of improvement during the past month has been a disappointment to most sellers．In cotton goods it has not had an adverse effect upon prices，the market in fact showing a higher average than it did a month ago，but the advances have been more on the strength of the market for raw material than the result of actual demand．Manu－ facturers of nearly all descriptions of cotton goods are com－ plaining that the market prices are below parity with the price of cotton and are slow in accepting orders for goods to be made on prevailing basis．In woolens pressure to sell is seen in most directions，the weather siill being temperate enongh to hold the demand in check．
Woolen Goods．－There has been little progress reported this week in the market for men＇s－wear woolen and worsted fabrics．Re orders for spring weights have been irregularly distributed and light in the aggregate，and in heavy－weights for quick delivery only small purchases have been made． The market for raw wool raled steads，but prices of woolen－ goods still tend downwards and are decidedly irregular where stocks are being pressed for sale in both staple and fancy lines．The weather continues unfavorable for the distribu－ tion of made up garments，and reports of clothing trade con－ ditions are frequently uusatisfactory．Sellers are holding back on new heavy－weights for next fall，an unasually lim．
ited number of lines being opened so far，and there is no re－ liable indication of what prices will be established at the opening of the new season．Dress goods are dull in most de－ ecriptions and generally in favor of bayers．
Domestio Cotton Goods．－The axports of cotton goods from this port for the week ending Dec． 3 were 1,801 packages，$\nabla$ alued at $\$ 134,585$ ，their destination belng to the points speoified in the tables below ：

| New York to＇Dec． 3. | 1900. |  | 1899. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week． | Since Jan． 1. | Week． | Since Jan． 1. |
| Great Britain．．．．．．．．．．．．．．．．． |  | 2，218 | 12 | 1，889 |
| Other Europe\＆n．．．．．．．．．．．．．． | ．．．． | 1,536 140,887 |  | 221，495 |
| India． | 1 | 12，743 | ．．．．．．． | 3，094 |
| arabla．．．．．．．．．．．．．．．．．．．．．．．． |  | 27，569 |  | 48，199 |
| Afrioa．－．．．．．．．．．．．．．．．．．．．．．．． |  |  |  | 14，450 |
| West Indies．．．．．．．．．．．．．．．．．．． | 661 9 | 28,686 2,981 | 526 77 | 28,128 4,438 |
| Mentral A meriou．．．．．．．．．．．．．．．． | 261 | 11，416 | 132 | 10，151 |
| South Amerloa．．．．．．．．．．．．．．．．． | 651 | 44，557 | 510 | 39，152 |
| Other Countrle日 | 218 | 8，836 |  | 7，185 |
| Total． | 1，801 | 285，694 | 1，363 | 379，105 |

The value of the New York exports for the year to date bse been $\$ 12,809,234$ in 1900，against $\$ 13,998,164$ in 1898.
The chief feature of the cotton goods market in staples this week has been the purchase of about 1,000 bales of brown sheetings for Chica．It is understood，however， that this is a special transaction and cannot safely be taken as an indication of a revival of general buying on China ac－ count．The home demand for all kinds of brown cottons has been indifferent at irregular prices for spot goods；sellers firm on forward contracts．Bleached cottons are firm，with a mod－ erate business in progress．Denims are scarce and above buyers＇ideas in most quarters，except for stocks on hand． Tickings，plaids，cheviots and other coarse colored cot－ tons very firm；demand moderate．Wide sheetings and cotton flannels and blankets unchanged．Kid－finished cam－ brics firm but quiet．The demand for fancy prints contin－ ufs moderate and of average dimensions for staples．Fine printed goods in steady request at firm prices．All descrip－ tions of ginghams continue firm，with limited supplies on hand．Print cloths have beon inactive in regulars；price un－ changed at $31 / 8 \mathrm{c}$ ．In odd goods the market has ruled steady but quiet．

Foreign Dry Goods．－A generally quiet market is re－ ported in imported merchandise．Dress goods are selling irregularly without quotable change in prices．Silks in－ active and easy to buy．Ribbons dull and irregular．Linens continue firm with fair demand．Barlaps firm，but little business doing．
Importations and Warehouse Withdravals of Dry Goode
Theimportations and warehouse withdrawals of dry goods at this port for the weok ending Dec．6，1800，and since January 1，1900，and for the corresponding periods of last pear are as follows：

［Fon LEXG］

## STAT里AND CITY DEPAかTMENT。

MUNICIPAL BOND SALES IN NOVEMBER．
While in amount the aggregate of the new bond ssues for November runs above the average for that month in other years，the number of munici－ palities putting bonds on the market was extremely mall，and if we should except the sales of New York City，Buffalo，and three or four other points， he remaining total would be quite insignificant． Ihere were only twelve places issuing bonds in amount of $\$ 100,000$ or over，and the aggregate of these twelve n itself is over $7 \frac{3}{4}$ millions，leaving but $2 \frac{1}{4}$ millions as the sum of all the other sales combined．
According to our records，the total bonds mar－ reted during November was $\$ 9,956,685$ ．This total las not been exceeeded by any November except that or 1896，when for a special reason the sales were of exceptional magnitude．In October 1900 the figures were $\$ 16,421,185$ ．
The number of municipalities emitting bonds and the number of separate issues made during November 900 were 112 and 136 ，respectively．This compares with 121 and 148 for October 1900 and with 172 and 198 for November 1899.
Prices have been exceedingly good and some excep－ jional figures in that respect have been reached since he election．First among these，of course，were the sales by the city of New York on November 20 and 21．On the earlier day $\$ 50,0003 \frac{1}{2}$ per cent 40 －year jonds were sold to Eugene Littauer of Now York on a jasis of about 3.014 per cent，while Vermilye \＆Co． and Harvey Fisk \＆Sons，also of New York City， ook the remaining bonds offered，namely，$\$ 4,783,965$ $3 \frac{1}{2}$ per cent 40 －year and $\$ 500,0003 \frac{1}{2}$ per cent 20 year jonds，on a basis of about $3 \cdot 02$ per cent．On Nor． mber 21 the $\$ 30,0003$ per cent 40 －year bonds were oid in by Allen，Sand \＆Co．，New York，on a 2.972 jer cent basis．These sales are exceptional and rank in a better basis than any obtained for several years， nd a basis which has，in fact，been but rarely ex－ seeded by this city．
The city of Cincinnati，in selling its issue of $\$ 150,-$ $003 \frac{1}{2}$ per cent $10 \cdot 20$－year（optional）bonds to Feder， Holzman \＆Co．，Cincinnati，on a basis of about 2.886 jer cent（figured on the optional date），received a price which，while not a record for that city，may be viewed with considerable satisfaction by the taxpayers．Thecity of（ $a$ mbridge，Mass．，in disposing of bonds on a 3.078 jer cent basis，very nearly approached its record． The purchaser was Estabrook \＆Co．，Boston．Another sity in Massachusetts to benefit by the high prices orevailing was Newton，which place on November 30 old $\$ 45,0003$ per cent $25 \cdot$ year bonds to the Shoe \＆ ceather National Bank of Boston on a basis of about 3.994 per cent．This is a far lower basis than ever sefore realized by that municipality．
In the following table we give the prices which were yaid for November loans to the amount of $\$ 9,299,982$ ， ssued by 84 municipalities．The aggregate of sales or which no price has been reported is $\$ 656,703$ ，and he total bond sales for the month $\$ 9,956,685$ ．In ；he case of each loan reference is made to the page of ；he CHRONICLE where a full account of sale is given．

November Bond sales．

| Page． | Location． |  |
| :---: | :---: | :---: |
|  | 132．．Amboy，Minn． |  |  |
|  |  |  |  |
| 0 | Attloborough | Mass．． |
|  | Batesville（O | ） 8. | 980．．Batesville（Oulo） 8 1081．．Beaumont，Texas．

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\begin{array}{lcrl}
\text { Rate. } & \text { Maturily. } & \text { Amount. } & \text { Price. } \\
5 & \cdots .3 .50 & \$ 6,500 & 104 \cdot 77 \\
6 & 1905 & 4,500 & 102 \cdot 49 \\
31_{2} & 1920 & 30,000 & 105 \cdot 389 \\
6 & 1902-1912 & 4,000 & 106.55 \\
5 & 1920-1940 & 115,000 & 109 \cdot 70
\end{array}
$$

Page．Location．
1081. Belle Foure 1081．．Belle Fourche（S．D．）
Soh．Dist．No．1．．．．． 1081．．Belvidere，Ill．．．．．．．
1030．．Benton Co．．Ind．． 980．．Bryan，Texas．．．．．
1030．．Bneyrus，Ohio 1132．．．Bnokland（0．）Speoial

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\begin{aligned}
& 1031 . \text { Buffalo, N. Y Oh1........ } \\
& 1183 \text {.. Butler Co., Oho... } \\
& \text { 1082..Cambrldge, Mass..... }
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& 11
\end{aligned}
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& \text { 1082..Cambrldge, Mass..... } \\
& \text { 1082..Cambridge, Mass.... }
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1082.Cambrdge, Mass..

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\begin{aligned}
& 1183 \text {.. Canyon Co, (Ida.) sich. } \\
& \text { Dist. No. } 17 . . . . . . . . . ~
\end{aligned}
$$

$$
\text { Dist. No. } 47 . .
$$

1030..Champaign Co.,Ohio.

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& 1030 \text {..Cleves, Ohio. }
\end{aligned}
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\begin{aligned}
& \text { 1030..Cleves, Oh10. ..... } \\
& \text { 184..Delaware, Ohio.. } \\
& \text { 1082..Duluth. Minn }
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& \text { 1082...Duluth, Minn } \\
& \text { 1030.. East Cleveland. }
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\begin{aligned}
& \text { 1082..Duluth, Minn } \\
& \text { 1030..East Cleveland, Ohio. } \\
& \text { 981 Franklin }
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$$

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& \text { 981.. Franklin, Penn........ }
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\begin{aligned}
& \text { 981..Franklin, Penn......... } \\
& \text { 1082..Faribault, Minn....... } \\
& \text { 1133..Gainesvllie, Ga. }
\end{aligned}
$$

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\begin{aligned}
& 1133 . \text { Gainesville, Ga. } \\
& 1184 \text {.-Gloucester Co., N.J. }
\end{aligned}
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\begin{aligned}
& \text { 1082. Gowrie, Iowa....... } \\
& \text { 1082..Hancook Co.. Ga.. }
\end{aligned}
$$

1082.-Hancook Co.. Ga.
1031.-Haverhill, Mas8.....

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\begin{aligned}
& \text { 1031..Hempstead, N. Y....... } \\
& \text { 1184..Hendricks Co., Ind.... }
\end{aligned}
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\begin{aligned}
& \text { 1034..-Hendricks Co., Mighlands, N. Y.... } \\
& \text { 1082..Jefferson Co. Ohin }
\end{aligned}
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\begin{aligned}
& \text { 1031.. Highlands, N. Y...... } \\
& \text { 1082..Jefferson Co., Ohio... } \\
& 1133 \text {..Jeffersonville. Ind. }
\end{aligned}
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& \text { 1133..Jeffersonville, Ind.. } \\
& \text { I133..Johnstown, N, X... }
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& \text { 1133..Johnstown, N. Y... } \\
& \text { 1133..Killngly, Conn.... }
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& \text { 1133..Killingly, Conn...... } \\
& \text { 1082..Lansingburg, N. Y. } \\
& \text { 1031.. Lawrence, Mass... }
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& \text { 1031..Lawrence, Mass...... } . . . ~
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1082..Lee Oo., Iowa......
1082.. Lexington, Mass.

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& 1081 . . L \text { Luverne, Minn } \\
& 1031 . .
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& \text { 1133..Lynn, Mass... } \\
& \text { 1083..Mamaroneck, }
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1083．．Mamaroneck，$N$. 1133．．Mamaroneck（N．Y．） 1133 Mansfield，Ohio．．．．．．． Dist．No．1．．．．．．Sch 1083．．Mt．Vernon， 1083．．Muscatine，Iowa． 1185．．Newton，Mass．．．．
1084．．New York City．．．．．．．．．．
1084．．New York City（8 is－ 1084．．New York City（ 8 is．
sues） 1084．．．New York Clty． 1031．．Niles．Ohlo．．．．．． 1133．．North Adams，Mass．． 1133．．North Braddook（Pa．） 1133．Norwood，Mass．．．．．．．．．． 1185．．Ogden Twp．，Kan．．．．． 1133．Ohio State Ưniversity． 931．．Oneida，N．Y．．．．．．．．．．．．
1134．．Polican，W18．
$1031 \ldots$ Port Gibson，Miss．．．．． 1031．．Ramapo（N．Y．）Soh． 1084．．Ramsey Co．，Minn．．．．． 1134．．Red Riv．，Atchafalaya and Bayou Booul
（La．）Levee Dist．．．．．． 1031 ．．Rock Island，Ill．．．．．．．．． 1084．－8alem，Noh 글．．．．．．．．． 1186．．Sparta．Ill．
1085．．．Springfield，Ohio．．．．．．． 1135．．Stewart，Minn．．． 1032．．Thief Riv．Falls，Minn． 1032．．Toledo，Ohlo． 1085．．Toledo O．（9 1ssues）．．．． 1135．．Trenton，N．J．．．．．．．．． 1135．．Trenton，Narbors，Minn 1136．Van Wert，Ohio． 981．．Viroqua（Wls．）sch． 1033．Wahoo，Neb．．．．．．．．．．．．．．．．．．．．．．．．．． 1136．．Washington．． 1085．．Washington（Pa．）Soh 1038．Wauwatosa．Wis．．．．．．．．．．．．．．．．．．．．．．． 1038．．Wauwatosa．Wis．．．．．．．．
1186．．Waverly，Ohlo 1085．．Winehester，Mas8 1085．．Winchester，Mass． 1136．．．Youngstown，Ohio．．．
．．Youngstown，Oho．．．
$\begin{array}{ll}\text { Rate．} & \\ 6 & \\ 6 & 1 \\ 6 & \\ 4 & \\ 6 & 180 \\ 5 & \end{array}$

## $\begin{array}{ll}5 & 19 \\ 31_{2} & 1 \\ 31_{2} & 1 \\ 31_{2} & \\ 41_{2} & 1 \\ 31_{2} & \end{array}$

separate issues）
Aggregate of sales for whioh no ．．．．．．．．．．．．．．．．．．．．．．．．．．． been reported 18 minion no price has ing 28 separate（ssues）

Total bond sales for［November 1900．．．．．$\$ \$ 9,956,685$
＊Average of dates of maturlty．\＆Subjeot to call in and after the of temporary loans reported and whioh do not belong in the list． IT Taken by sinking fuud as an investment．And other oonsidera． tions．

In the CHRONICLE of Nov． 21900 ，page 928 ，a list of October bond sales amounting to $\$ 16,390,685$ will be found．Since the publication of that statement we have received the following additional reports．


These additional loans will make the total sales (not including temporary loans) as reported for October 1900 amount to $\$ 16,421,185$.

Alabama.-Constitutional Convention.-The House of the State Legislature has passed a bill calling for a Constitutional Convention.

Chicago, Ill.-City Debt Limit.-Judge Chetlain, in the Circuit Court on December 1, granted an injunction restraining the city from issuing any more bonds until the present indebtedness has been somewhat reduced. The suit was oue instituted by Eugene H. Fishburn to restrain the city from issuing $\$ 686,000$ bridge bonds, he claiming that, if issued, the city would be beyond its limit of indebtedness, which is $5 \%$ of the value of the taxable property. The whole case hinged upon the construction to be put upon the constitutional limit-whether it meant $5 \%$ of the assessed valuation, as contended br the plaintiff (or, under the new revenuelaw, one-fifth of the full valuation, or whether, as contended by the city, it meant $5 \%$ of the full value at which the property is supposed to be listed. The city assailed the constitntionality of Section 18 of the new law, which provided that "s one-fifth value of all property so ascertained (meaning the full cash value at which the property is supposed to be listed) shall be the 'assessed value'for all purposes of taxation, limitation of taxation and limitation of indebtedness prescribed in the Constitution or in statute." Judge Chetlain in his decision upheld the validity of this section.
Referring to the city's contention that the concluding paragraph of Section 18 was void because it violated that clause of the Constitution which says "No Act hereafter passed shall embrace more than one subject and that shall be expressed in the title," the Judge said :
litadmits of serious doubt as to whether that portion which relates to the pertains to the assessment of property. But. observing the weillegitimately ons of coustitutional construction, which require or a lower Court to dissolve all doubts in favor of the constitutionality of an Act of the 1 egislature, I shall hold that the basis for limitation of municipal indebtedness bears reasonable relation to to
It is stated that an appeal will be taken at once to the Supreme Court and that effort will be made to bring the case befcre that tribunal at its December term,
Cleveland, Onio. - Indebtedness Inside New Iork Debt Limit.-We are advised by Chas. P. Salen, City Auditor, that the city is once more within the limit of indebtedness as prescribed by the eavings bank la, of NGW York Statenamely, $7 \%$ of the valuation for taxation-the water debt and sinking funds being deducted from the debt. According to the figures given us by Mr. Salen, the total debt of the city on Dec. 1,1900 , was $\$ 15,083,295$, while the water debt and sinking fund aggregated $\$ 4,74^{7}, 74697$, leaving an indebtedness of $\$ 10,335,54803$. The assessed $\nabla$ luation for 1900 is $\$ 149,769,420$, and $7 \%$ of this valuation is $\$ 10.483,85940$, leaving the city $\$ 148,31137$ within the limit. Under the Cleveland debt limit the net reserve is $\$ 1,285,07637$, the city under the Ohio laws being permitted to deduct $\$ 1,136,765$ special improvement notes in addition to the water debt and sinking fund.
Covington, Ky.-Bond Litigation.-Suit has been institated in the United States Court at Covington to enjcin the city from selling the $\$ 75,0004 \% 20$-year electric-light bonds advertised for sale on Monday next. The suit was brought by Charles H. Shaw, receiver of the Suburban Electric Co., who claims that the company has tie exclusive franchise for furnishing light in the city until 1907. A temporary in junction has been granted and the case will be heard in May, 1901.
Denver, Colo.-Bond Litigation.-Suit has been instituted in the United States Circuit Court of the District of Colorado to prevent the delivery of the $\$ 4,700,000$ water bonds sold early in October to Denison, Prior \& Co., Cleveland. It is stated that the city has already received payment for $\$ 100,000$ of these bonds.
Dnluth, Minn.-Bonds Valid.-A decision was recently handed down in the District Court in a suit brought by John Christy to test the validity of the $\$ 99,0004 \% 30$-year gold improvement bonds sold on Nov. 19 to the Commercial Investment Co. of Dalath. The Court holds that these bonds are valid. It is stated that the case will be taken to the Supreme Court.
Iowa.-Constitutional Convention Defeated.-An error bas been discovered in the official retarns of the vote on the question of bolding a constitutional convention whereby the proposition, instead of carrying by 448 majority as at first reported, was defeated by 555 votes.
Santa Fe Connty, N. M.-Judgments Against County.The following dispatch from Santa Fe, dated November 22 , is taken from the St. Louis "Globe Democrat:"
Probate Clerk Atansto Romero to-day recorded judgments against the Soar or count commissioners of Santa Fe County fur $\$ 60.926$ L2 and $874,-$ See Chronicle, V. 71, p. 303; V. 70, D. 242.

## Bond Calls and Redemptions.

Nebraska City, Neb.-Bord Call.-The City Treasurer bas called for payment Jan. 1, 1901, at the State fiscal agency in New York City, refunding bonds, series of 1883, dated Nov. 1, 1883, as follows : 145 bonds of $\$ 100$ each, Nos. 1 to 45 and

48 to 147 , inclusive, and 60 bonds of $\$ 500$ each, Nos. 201 to 260 , inclusive, aggregating in all $\$ 44,400$.

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

Plattsmouth, Neb.-Bond Call.-Notice has been given by E. W. Cook, City Treasurer, calling for payment Jan. 1, 1901, at the fiscal, agency of the State in New York City, the following bonds:
825,000 funding bonds, dated June 16, 1881.
40,000 Omaba Sonthern Railway
40,000 Omaba Southern Railway aid bonds, dated May 1, 1890.
10,000 Omaha Southern Railway ald bonds, dated July 1890
10,000 Omaha Southern Railway aid bonds, dated July 1, 1890 . Kearton
21,000 refunding bonds, dated Aug. 1 , 1886 , issued to Geo. H.
The official notice of this bond call will be found among the advertisements elsewhere in this Department.

## Bond Proposals and Negotiations thile

 week have been as follows :Adams, Jefferson County, N. Y.-Bond Offering.-Proposals will be received until 12 M., December 17, by Fred. B. Waite, Village Clerk, for $\$ 11,000$ Water-works-improvement bonds. Securities will be sold to the person or persons who will take the bonds at the lowest rate of interest, which must not exceed $31 / 2 \%$. They are in denomination of $\$ 500$, dated Jan, 1, 1901. Interest will be payable semi-annually at the office of the Village Treasurer. . Principal will mature $\$ 500$ yearly on July 1 from 1905 to 1926, inclusive. A certified check for $5 \%$ of bid, payable to H. H. Sias, Village Treasurer, will be required, Bonds are issued under anthority of Section No. 129, Laws of 1897, and were voted at the election held Oct. 20, 1900.

Allegan, Mich.-Bonds Authorized.-The Village Council has authorized the issuance of the $\$ 8,000$ park bonds voted at the election held Oct. 23, 1900. Securities are in denomination of $\$ 1,000$. Interest will be payable semi-annually at the rate of $4 \%$ and the principal will mature $\$ 1,000$ yearly on January 1 from 1910 to 1917, inclusive. The date for the sale of these bonds has not yet been determined.
Avalon School District, Los Angeles County, Cal.-Bonds Voted.-A.t an election held November 23 the issuance of $\$ 5,000$ school bonds was authorized by a vote of 63 to 0 .

Avondale, Ala.-Bond Bill Passes House.-The House has passed House Bill No. 337, which permits the issuance of $\$ 25, C 00$ improvement bonds.
Bessemer, Ala.-Bonds Proposed.-This place seeks legislative authority to issue $\$ 85,000$ sewer, paving and sidewalk bonds.

Boston, Mass.-Loan Bill.-The Board of Aldermen on November 26 passed a loan bill of large proportions carrying items aggregating $\$ 5,568,900$. The bill must also be passed by the Common Council before it can become a law.
Bronson and Bethel Townships School District No. 1, Branch County, Mich.-Bond Offering.-This district will sell at 2 P. M., Jan. 2, 1901, in Bronson, an issue of $\$ 10,0005 \%$ bonds. Securities are in denomination of $\$ 1,000$, dated Feb. 1, 1901. Interest will be payable annually at the Exchange Bank of Bronson. Principal will mature $\$ 1,000$ yearly on February 1 from 1902 to 1911, inclusive. A certified check, drawn without conditions for $10 \%$ of the amount of bonds bid for, must be deposited by bidders. The above issue will represent the bonded indebtedness of the district. The as seseed valuation is $\$ 588,780$ and the real value is estimated at $\$ 1,000,0 c 0$. The population is given as 1,500 .
Brookline. Mass.-Loan Authorized.-At a recent town meeting the Treasurer was authorized to borrow $\$ 50,000$ for the payment of land damages in widening Boylston Street.

Bntler County, Ohio.-Bond Sale.-On November 30 the $\$ 15,00041 / 2 \%$ refunding bonds were awarded to Rudolph Kleybolte \& Co., Cincinnati, at 106'20. Following are the bids:
R. Kleybolte \& Co.. Cincin.
G. A. Fernaid \& co............ Ge A. Angoud ti May..., Clicin.
Lamprecht Bros. Co.. Cleve.:



Securities are in denomination of $\$ 500$, dated Dec, 1,1900 Interest will be payable January 1 and July 1 at the office of the County Treasurer. Principal will mature $\$ 2,000$ yearly, beginning Jan. 1, 1903.
I anyon County (Idaho) School District No. 17.-Bond Sale. -This district, located at Nampa, has sold an issue of $\$ 1,200$ 6\% 9.12-year (serial) bonds to the Chase National Bank of New York City at par and blank bonds. Securities are in denomination of $\$ 300$ and the interest will be payable semiannually. This is the first issue of bonds, we are advised, made by this district.
Canyon County (Idaho) School District No. 47.-Bond Sale.-On November 27 the $\$ 1,2006 \% 5$ and 10 -year gold bonds were awarded to L. C. Rice of Boise at par and blank bonds free of charge. The only other bid reccived was one of $100 \cdot 83$, made by R. V. Montague \& Co. of Kansas City.
Cape May, N. J.-Temporary Loan.-The City Council on Dec. 4 borrowed $\$ 21,000$ in anticipation of the collection of taxes.

Carson County, Texas. - Description of Bonds.-The \$15,000 court-house and jail bonds recently authorized will be in denomination of $\$ 1,000$ and will carry $4 \%$ interest. They will be subject to call after five years. We are advised that the bonds will probably be sold to the State.

Central Falls, R. I.-Loan Authorized.-The Finance Committee of the City Council has voted to authorize the City Treasurer to borrow $\$ 38,000$ to pay bonds and notes about to become due.

Christian Connty, 111.-No Bonds to be Issued.-We stated in the Chronicle November 17 that this county had voted to issue $\$ 75,000$ court-house bonds. We are advised, however, that no bonds will be issued, as the vote of the peo. ple was to pay for the new court house by direct tax.

Cincinuati, Ohlo.-Bonds Authorized.-Oa November 30 the Board of Water Works Commissioners passed a resolution to issue $\$ 1.000,0003 \% 20.40$ year (optional) bonds. Of these bonds $\$ 700,000$ will be in denomination of $\$ 500$ and $\$ 300,000$ of $\$ 110$ each, all dated Feb. 1, 1901.

College Hill, Olllo.-Bond Offering.-Proposals will be received until 12 M., Jan. 14, 1901, by Freeland R. Strong, Village Clerk, for $\$ 10,00031 / 2 \% 30$ year jndgment bonds. Securities are in denomination of $\$ 500$, dated Jan. 14, 1901. Interest will be payable semi-annually. Authority for the issuance of these bonds wiil be found in Section 2701, Revised Statates of Ohio.

Collins, Covington Connty, Miss.-Bond Offering.-Proposals will be received until Jan. 1, 1901, by the Mayor, for $\$ 2,5007 \%$ school-house bonds. Securities are in denomination of $\$ 100$, dated Jan. 1, 1911. Interest will be payable annually at the office of the Mayor. Privcipal will mature Jan. 1, 1906 , but bonds are subject to call before that time.
Colorado City School Distríct No. 1, El Paso Comety, Colo.-Bond Offering.-Proposals will be received until 8 P. M., December 18, for $\$ 21,0005 \%$ school house bonds. Securities are in denomination of $\$ 1,000$, dated about Feb. 1, 1901. Interest will be payable semi annually at the office of the County Treasnrer or at the Chemical National Bank, New York City. Principal will mature in 15 yeare, subject to call after 5 years.

Colmmbus, Ohio.-Bonds Authorized.-The City Council has passed an ordinance providing for the issuance of $\$ 4,500$ D syoise Street improvement bonds.
Cuyahoga Falls, Ohio. - Bond Offering.-Proposals will be received until 12 M. , December 24, by C. A. Weidner, Corporation Clerk, for $\$ 45,0005 \%$ water bonds. Securities are in denomination of $\$ 1,000$, dated April 1, 1900. Interest will be payable semi-annually at the Society for Savings Bank, Cleveland. Principal will mature one bond each six months from Oct. 1, 1912, to Oct. 1, 1934. Autbority for the issuance of these bonds will be found in sections 2835, 2836, 2837 and 2837a, Revised Statutes of Ohio.

Delaware, Ohio.-Bond Salc.-On Novembsr 24 the $\$ 5,250$ 5\% 1.10-jtar (serial) street-improvement bonds were awarded to The Lamprecht Bros. Co., Cleveland, at 105.52. For description of bonds see Ceronicle Nov. 3, p. 930.

Dodgeville, Wis.-Bonds Voted.-At the election held November 27 the issuance of $\$ 1,000$ park bonds was authorized.

Dothan, Ala.-Bonds Authorized by Legislature.-Senate Bill No. 13, authorizing the issuance of $\$ 30,000$ bouds, which previously passed the Senate, has also passed the House.
Eastchester (Town), Westchester County, N. Y.-Bond Sale.-On December 5 the $\$ 9,0004 \%$ highway improvement bonds were awarded to Geo. M. Hahn, New York, at $113 \cdot 23$. Following are the bids
Geo. M. Habn, New York...
Jno. O. Everit \& Co.. N. Y.
Thompsun Tenney \& Crawford
Ner York


|  |
| :---: |
|  |




Securities are in denomination of $\$ 1,000$, dated Dec. 1,1900 . Interest will be payable semi annually and the principal will mature $\$ 5,000$ Dec. 1, 1927, and $\$ 4,000$ Dec. 1, 1928.

Elberon (Iowa) School District.-Bond Offering.-Proposals will ve received until 3 P. M., December 10, for $\$ 5,000$ 5\% school-house bonds. Securities are dated Dec. 1, 1900. Interest will be payable semi-annually at the Bank of Elberon. Principal will mature one boud yearly, all being subject to call atter five years.

Floya Connty, Ga.-Bond Offering.-The proposition to issue $\$ 69,000$ bonds carried at the election held Dec. $1,190$. $\$ 6,000$ yearly 1921 to 1928 and $\$ 7,000$ yearly 1929 to 1931, inclusive. They will be certified to by the United States Mortgage \& Trust Co. of New York City. Proposals for $\$ 59,000$ of the above bonds will be received until 12 m., December 29, by J. B. Hill, County Treasurer.

Fort Atkinson, Wis.-Bond Election Postponed.-Owing to an error in publishing the notice of the election, a vote was not taken on November 20 on the proposition to issue $\$ 35.00031 / 2 \%$ water-works bonds.

Gadsden, Ala. - Bond Bill Fasses House.-The House of the State Legıslature has passed Bill No. 13, anthorizing the issuance of $\$ 100,000$ bonds to settle claims against the city held by the Gadsden Water Works Co. and for the purpose of buying or constructing a water-works system.

Guincsville, Texns.-Bonds to be Issucd.-This city proposes to issue $\frac{15,0004 \% ~ 10 \cdot 40 \cdot \text { year (optional) bonds. Securi- }}{\text { thes }}$ thes will probarly be sold to the State.

Gloncester, Mass.-Temporary Loan.-The City Treasurer has negotiated a loan of $\$ 50,000$ in anticipation of the coltion of taxes. Loan is dated Dec. 1, 1900, and will mature
May 1, 1901.
Gloucester Connty, N. J.-Bond Salc.-On November 30 the $\$ 30,0004 \% 1 \cdot 10$ year (serial) road bonds were awarded to

Thompson, Tenney \& Crawford, New York City, at 102.311an interest basis of about $3.534 \%$. Following are the bids Thompson, Tenney \& Crawford, Thompson,Tenney \& Crawford,
New York
Siiler \& Stevenson.... Phil.......

Greenville, Batler Connty, Ala.-Bond Offering. - Proposals will be received until 8 P. M., December 20, for $\$ 45,000$ 5\% 30 year gold water-works bonds. Securities are in denomination of $\$ 1,000$, dated Jan. 1, 1901 .
Hamilton, Uhio.-Bond O.ffering, - Proposals will be received until December 17 for the $\$ 3,000$ 4\% 1.6-year (serial) fire-engine house bonds voted at the recent election. Securities are in denomination of $\$ 500$, dated Jan. 1, 1901.

Hanford, Kings County, Cal.-Bonds Voted.-On November 20, by a vote of 352 to 108 , this city authorized the issuance of $\$ 50,0006 \%$ 1-40-year (serial) gold sewer bonds. Securities will be issued in denomination of $\$ 250$. Interest will be payable annually at the office of the City Treasurer.
Harrisburg (Pa.) School District.-Bond Sale.-On December 5 the $\$ 32,0003 \% 20$-year conpon bonds were awarded to local investors in small amounts at par. For description of bonds see Chronicle Dec. 1, p. 1133.
Hendricks Connty, Ind.-Bond Sale.-This county has sold an issue of $\$ 8,618$ road-improvement bonds to Campbell, Wild \& Co., Indianapolis, at $101 \cdot 74$,

Jasper, Ala.-Bonds Authorized by Legislature.-Senate Bill No. 34, authorizing the issuance of $\$ 15,000$ school house bonds, recently passed by the Senate, has also passed the House.
Jefferson County, Ala. - Bond Bill Passes House.-Bonds to the amount of $\$ 500,000$ for sanitary purposes are permitted by House Bill No. 361, which has passed the lower body of the State Legislature.
Loan Bill Passes House.-House Bill No. 235, permitting loans aggregating $\$ 37,500$ for the use of the general fund, has passed that body.
Killingly, Conn.-Bids.-Following are the bids received November 26 for the $\$ 125,00031 / 2 \% 20$ year gold bonds
Mason. Lewis \& Co.. Boston.
W.J. Hayes \& Sons. Boston
W. I. Hayes \& Sons. Boston.
C. P. Phelps \& Co., Boston.
Beniamin Fisher Boston
$102 \cdot 59$
$102 \cdot 275$
$102 \cdot 27$
$102 \cdot 13$
1018
$\left\lvert\, \begin{aligned} & \text { Estabrook \& Co.. Ner Fork. } \\ & \text { Jose, Parker Co.. Bnston. } \\ & \text { The Nor }\end{aligned}\right.$
10151
$101: 51$
Benjamin Fisher. Boston.
N. W. Harris \& Co
As stated last week, bonds were awarded to Mason, Lewis \& Co., Boston, at 102.59.
Landerdale County, Ala.-Bonds Authorized by Legisla-ture.-The Senate has acted favorably on House Bill No. 158, authorizing the issuance of $\$ 40,000$ court-house bonds.
Ludlow, Mass.-Bond Offering.-A. H. Bartlett, Town Treasurer, asks for proposals for the $\$ 20,000$ school house bonds authorized by the town on September 15. Securities will be issued as either coupon or registered bonds of $\$ 1,000$. Interest will be at a rate not exceeding 4\%, payable semi-annually. Principal will mature yearly on January 1 as follows: $\$ 2,000$ in 1902 and $\$ 3,000$ trom 1903 to 1908 , inclusive. Bidders are requested to state rate of interest at which they will take the securities, they to furnish the blank bonds free of charge to the town.
McPherson, Kau.-Bond Contract. -This city has $\in$ ntered into a contract with L. A. Bigger of Hutchison, Kan., to refund within six months an issue of $\$ 32.000$ railroad aid bonds, with new securities bearing $5 \%$ interest and maturing in 30 years, subject to call after 20 years.
Malden, Mass.-Temporary Loan.-This city has negotiated a six-months' loan of $\$ 150,000$ at $3 \cdot 24 \%$. Loan was made in anticipation of the collection of taxes.
Marlborough, Mass.-Loan Authorized.-The Council has authorized a loan of $\$ 15,000$ in anticipation of the collection of taxes.

Marshalltown (Iowa) Scliool District.-Bonds Proposed. -This district will shortly i=sue $\$ 12,000$ refunding bonds.
Molette, S. Dak.-Bonds Voted. - At a special election held recently this place voted to issue $\$ 3,000$ bonds for an artesian well.
Melrose, Mass.-Bond Ordinance Vetoed. - The Mayor has vetoed the ordinance recently passed by the Board of Aldermen providing for the issuance of $\$ 100,000$ surface-draibage bonds.
Middlesex County, Mass.-Bond Offering. - Proposals will be received until 10 A. M. to-day (Dec. 8) by Levi S. Gould, Chairman County Commissioners, for $\$ 40,60031 / 2 \%$ 1-4 year (serial) court-house inprovement bonds. Securities are dated Dec. 1, 1900. Interest will be payable semi-annually at the Beacon Trust Co., Boston.
These bonds were awarded on Nov. 27 to Jose, Yarker \& Co., Boston, but it is stated the award has been rescinded, as the advertisement of the sale was not in accordance with the law.

Milton, Pa.-Bond Sale.-On December $4 \$ 20,0004 \%$ funding bonds were arrarded to W. R. Todd \& Co., Ciocinnati, at $104 \cdot 135$. Securities are in denomination of $\$ 500$. dated Jan. 1, 1901. Interest will be payable semi-innually and the principal will mature $\$ 1,000$ yearly on Janurry 1 from 1902 to 1921 , inclusive.

Milwaukee County, Wis.-Bonds Proposed.-The County Board is considering the issuance of $\$ 275,0004 \% 120 \cdot \mathrm{y} \in \mathrm{ar}$ (serial) viaduct bonds.
Montgomery County, Ala.-Bond Bill Passes Scnate. Senate Bill No. 86 , permitting the issuance of $\$ 500,000$ road bonds, has passed that body.

Mount Healthy, Ohilo.-Bond Offering.-Proposals will be received until 12 M., December 31, by W. B. Jones, Village Clerb:, for $\$ 489705 \%$ 1-10 year (serial) Elizabeth Street sidewalk bonds. Securities are in denomination of $\$ 4897$, dated Dec. 20, 1900. Proposals will be received at the same time and place for $\$ 6005 \% 1-10$-year (serial) bonds to pay the village's proportion of the sidewals improvement of Elizabeth Street. The e bonds are in denomination of $\$ 60$, dated Jan. 2, 1901.
New Castle County, Dei.-Bonds Proposed.-This county will probably seek the authority of the State Legislature to issue bonds for the construction of a bridge to take the place of the one recently condemned by the United States Government.

Newton, Mass.-Bond Sale.-On November 30 the $\$ 15,000$ $3 \% 25$ year Washington Street bonds were awarded to the Shoo \& Leather National Bank, Biston, at 100.108-an interest basis of $2.994 \%$. The only other bid made was that of the Sinking Fund of Newton at par. Securities are in denomination of $\$ 100$, dated Dec. 1,1900 . Interest will be payable June 1 and December 1 at the National Bank of the Coma monwealth, Boston, or at the office of the City Treasurer.

Niagara, Ont.-Deberture Offering.-Proposals will be received antil December 12 by J. H. Burns, Town Clerk, for $\$ 10,0004 \%$ debentures. Securities are dated October 15, 1900.

Northampton, Mass.-Bonds Authorized.-At a meeting of the City Government held Nuvember 30 an order was passed providing for the issuance of $\$ 17.000$ armory bonds.

North smithfield, R. I.-Loan Authorized.-The Town Treasurer, Herbert I' Parkis, has been authorized to borrow $\$ 12,000$ to pay outstanding notes.
Ogden Township, Kan,-Bond Sale.-We are advised that the $\$ 3,7005 \% 5$ year bonds, a description of which appeared in the Chronicle October 20, have been sold to S. S. Ash brook of Ma hattan, Kan., at 100.70
Oyster fiay (N. F.) School District No. 9.-Bond Sale.On Decemher $5 \$ 7,7004 \%$ 20-26-year (zerial) bonds were awarded to Geo. M. Hahn, New York, at 111•19. Following are the bids:
Geo. M. Hahn, New York....... $111 \cdot 19$ W. J. Hayes \& Sons, Cloveland. $108 \cdot 95$ Soymour Bros. \& Co., N. Y.......110.1\% Walter stanton di Co.. N. Y.....106.00

Ozaukee County, Wis.-Description of Boncls.-We stated last week that this county will issue $\$ 50,000$ court-house bonds. We are now advised that only $\$ 35,000$ bonds will be issued for this purpose. Secarities will be in denomination of $\$ 1,000$, dated March 1, 1901. Interest will be at the rate of $4 \%$ and the principal will mature $\$ 7,000$ yearly on March 1 from 1903 to 1907, inclusive. The date of the sale of these bonds is yet to be determined.

Quincy, Mass.-Loan Authorized.-The Council has authe rized the loan of $\$ 10,000$ mentioned in last week's ChronICLE.

Sandusky, Ohio.-Bond Offering.-The City Council has a uthorized the issuance of $\$ 21,8004 \%$ temporary loan funding bonds. Securities are in denomination of $\$ 500$, except one bond. which will be for $\$ 300$, all dater Drc. 31,1900 . Interest will be payable semi-annually at the office of the City Treasurer and the principal will mature yearly on December $31, \$ 1,800$ in 1901, $\$ 2,000$ yearly from 1902 to 1909, inclusive, and $\$ 1,000$ in 1910 . Propneals for these bonds, accompanied by a certified check for $\$ 1,000$, will be received antil 12 M., December 29, by A. W. Miller, City Clerk.

Scituate, Mass.-Loan Authorized.-At a special town meeting held December 4 the Treasurer was authorized to issue notes for $\$ 14,200$, the same to mature within ten yeare. Sedgwick County, Kan.-Bonds Voted.-At the election held November 20 this county voted in favor of issaing $\$ 80$, $0004 \%$ bonds in aid of the Kansas City Mexico \& Orient Rail. way. These bonds, we are advised, will not be issued until the road is built.

Shelburne, Ont.-Debentures Not.Sold.-We are advised that the $\$ 50104 \%$ debentures offered for sale on November 29 wer $\theta$ not sold, as no £atisfactory bids were received, Securities are dated'Sept. 1, 1900. Principal will mature in thirty annual instalments in such amounts that the interest due and the sum to be applied on the principal shall together aggregate $\$ 28915$ in each year from 1901 to 1930, inclusive. These securities are guaranteed by the county, which is practically free from debt. The assessed valuation of the corporation is $\$ 351,345$, while the bonded debt, including this issue, is given as $\$ 35,000$.

Sonth Bend, Ind.-Bond Issue.-We are advised that this city has issued to the contractor in payment for work done

NEW LOANS.
NOTICE TO BONDHOLDERS of
PLATTSMOUTH, NEB., BONDS.
The owners and holders of the following-described bonds of the city of Plattsmouth, Cass County, Nebraska, to wit:
$\$ 25,000$ Funding Bouds dated June 16th, ? 88
$\$ 40,000$ Railroad Aid Bonds dated May 1, 1890, issued to the Omaha Scuthern Railway Company,
\$10,0:0 Railroad Aid Bonds dated July 1, 1890, issued to the "maha Southern Railway Company, $\$ 21,000$ Refunding Bonds dated August 1st, 1886. issued to George H Kearton,
are hereby notifled that the said city of Plattsmouth by action of its Mayor and Council has decided and elected to exercise its option to pay and redeem said bonds on January 1, 1901. Now, therefore, the owners and holders of the sald bonds above described are hereby netiffed to present said bonds at their place of payment, viz., The Fiscal Agency of the State of Nebraska, in the city of New York, on the 1st day of January, 1901, for redemption and payment, and that interest on said bonds will cease on January 1, 1901.
This notice is given in pursuance of the order of the Mayor and Council of soid city of Platts mouth.
E. W. COOK,

Treasurer of the clfy of Plattsmouth, Neb.

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INVESTMENTS.
NOTICE TO BONDHOLDERS of
NEBRASKA CITY, NEB., BONDS.

The uwners and holders of the following-described bonds of the city of Nebraska City, Otoe County, $\mathrm{N} \in$ braska, to wit :
Refunding honds, serles of 1893 , dated November $1,1\rangle 83$, cousisting of 145 bonds of the denomination of $\$ 100$ each, cumberiug consecutir eiy from 1 to 45 inclusive and 45 to 147 inclusive, and 60 bonds of the denomination of $\$ 500$ each, numbering from 201 to 260 inclusive, aggregating $\$ 44,400$,
are hereby nolifled that the sald city of Nebraska Cily, by action of its Mayor and Council, has decided and elected to exercise its option to pay and redeem said bouds on January 1, 1901. Now, therefore, the owners aud holders of said bonds above described are hereby notided to present said honds at their place of payment, viz., the Fiscal Agency of the State of Nebraska. in the city of New York, on the 1st day of January, 1911 , for redemption and payment, and that interest on said bonds will cease on January 1, 1901.
This uotlce is given in pursuance of the order of the liayor and Council of said city of Nebraska City I. N. PHIFER,

Treasurer of the clty of Nebraska City, Neb.
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$\$ 40$, 6832 street-improvement bonds. These bonds have been sold by the contractor to the Citizens' National Bank of Sonth Bend.
Sparta, Ill.-Bond Sale - The City Council has sold at par to the Merchants' Exchange Bank an issue of \$2,000 5\% bonds.

Spearflub, S. Dak.-Bonds Authorized.-The City Council has antborized the issuance of $\$ 4,0005 \% 10-20$-year (optional) water bonds.
Springfleld, Ohio.-Bond Offering.-Proposals will be received until 7:30 P. M.. Jan. 2, 1901, by R. N. Lantz. City Clerk, for $\$ 5,0005 \%$ water improvement bonds. Securities are dated Jan. 1, 1901. Interest will be payable March 1 and September 1 at the office of the City Treasnrer or at the Importers \& Traders' National Bank, New York City. Principal will mature Sept. 1, 1910.

Stamford, Conn.-Loan Authorized.-At a special town meeting held recently loans aggregating $\$ 000,000$ were authorized to pay off outstanding inde'btedness. Loans will mature June 1, 1901

Talladega, Ala.- Bond Offering.- We are advised by Messrs.Dryer \& Webb, City Attornevs, that they will offer for sale during the month of December $\$ 50,00051 / \% 30$ - year first mortgage gold bonds of the city of Talladega, secured by a first mortgage deed of trust on the gas and water plants now in operation in the city.
Tilbury, Ont.-Debenture Sale.-On December 3 the $\$ 5,000$ 5 \% dehentures were awarded to Geo. A. Stimson \& Co., Toronto, at $102 \cdot 63$. Following are the bids:
Geo. A. Stimson \& Co., To- $\$ 131$ Fo Marx Chatham, Ontarto.... $\$ 5,07500$


For description of secarities see Chronicle December 1, p. 1135 .

Tippecanoe City, Ohio.-Bond Offering.-Proposals will be received until 12 M.. December 21, by John M. Haga, Village Clerk, for $\$ 1,262476 \%$ street improvement bonas. Securities are in denomination of $\$ 63$ 12, dated Jan, 1, 1901. Interest will be payable semi-annually and the principal will mature one bond each six months from Ang. 1, 1921, +o Feb. 1, 1911. A certified check for $\$ 100$, payable to J. H. Pohlman, Village Treasurer, will be required.

Union, S. C.-Bond Offering.-Proposals will be received until 4:30 P. M., Dec. 12, by W. D. Arthur, City Clerk, for $\$ 35,000 \div 0-40$-year (optional) sewerage bonds. Interest, to be named in bids, will be payable semi-annually.
Utica, N. Y.-Bonds Authorized.-The Common Conncil has passed ordinances providing for the issuance of the folng bonds:


Wahasso, Minn.-Bond Offering.-Proposals will be received until 8 P. M., Deeember 17, by G. H. Probett, Village Recorder, for $\$ 1,000 \%$-5-year water-works bonds

Warerly, Ohio.-Bond Sale. - On November 24 the $\$ 1,000$ 6\% 16-year electric-light bond was awarded to Radoluh Kley. bolte \& Co., Cincinnati, at 115

Whitesboro, N. Y.-Bond Offering.-This village will sell at public anction at 2 P. M., December 12, at the town hall, $\$ 40,000$ gold sewer bonds. Securities are authorized by chapters 321 and 322, Larss of 1900. They are in denomination of \$' 0 , dated Jan. 1, 1901, and are exempt from taxation. Interest will be at a rate not exceeding $31 / 2 \%$. Principal will mature in 1931, subject to call after 1921. Robert Ablett is Village President. These bonds were offered for sale as 3 per cents on August 10 and again on November 26, but the low rate of interest did not attract any satisfactory bids.

Wichita, Kan.-Bonds Voted.-At the election held Norember 20 the proposition to issue $\$ 30,0004 \% 10 \cdot 20$-year (optional) bonds in aid of the Kansas City Mexico \& Orient Railway carried by a vote of 4,00 to 224 . Sengwick Connty, of which Wichita is the county seat, also :roted bonds in aid of the same road on the same day, as stated else. where.

Williamstown, Pa.-Bond Sale.-This borough bassold an issue of $\$ 4,0004 \%$ refunding bonds at par.
Zanesville, Ohio.-Bond Election.-An election will be held December 27 to vote on the question of issuing $\$ 64,000$ filtration-plant bonds.

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[^1]:    

[^2]:    1898. Week.
    $\qquad$
[^3]:    Quotations arec

