## YTME Inumurrial <br> <br> IIrmiitle <br> <br> IIrmiitle <br> [Entered according to Act of Congress, in the year 1899, by the William B. Dana Compant, in the office of the Librarian of Congress.]

VOL 69.
SATURDAY, DECEMBER 9, 1899.
NO. 1798

## CLEARING HOUSE RETURNS.

For the month of November the clearings make a very favorable exhibit. In the aggregate for the whole country the excess over 1898 reaches 21.8 per cent. For the eleven months the increase over a year ago is $17 \cdot 3$ per cent.

|  | November. |  |  | Eleven Months. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1899. | 1898. | P.ct. | 1889. | 1888. |  |
|  | ${ }^{8} 8$ |  |  | ${ }^{8}$ | 8 |  |
| New York.... Philadelphia. |  |  |  | 5,413,506,03, | 137,314,424.876 | 5 |
| Pittsburg. | 1288849,024 | 77,735,744 |  | 1,401,790. | 3.91 |  |
| Baltimore.. | 88,881,975 | 83,978.710 |  | 1,110.797. | 841.5 |  |
| Washington... | 11,757 |  |  | 111 |  |  |
| Rochester. | $8.680,283$ | - |  | ${ }_{92,89}$ | 82,916 |  |
| 8jracuse. | 5,307.671 | 5,158 |  | 53.34 | 52,3 |  |
| Scr min Witmato... |  | 4, ${ }_{3}, 21977$ |  | 50303 | 42,501 |  |
| Binghamton. | 1,647,600 | 1,481,200 | $\cdot 2$ | 17,550,200 | 16,454,700 |  |
| Total Mid | 407,657 | 4,508,609 |  | 2,902,306,74 | 42,830,613,658 | +46 |
| Boston | 015,300,980 | 537,503.70 |  | 6,477.459,370 | 68, |  |
| rora |  |  |  |  |  |  |
| New Haven... | 6,902,545 | 6,762.634 |  | 123,65\% | ${ }_{7}^{113.547}$ |  |
| rinefficld. .. | 0, $0.253,307$ | 7,014 |  | 78. | 68 |  |
| and | 6, 633.04 .8 | 6.428,628 |  |  |  |  |
| Fall River | $\begin{array}{r} 01622 \\ 08.060 \end{array}$ | $\begin{aligned} & 6,623.836 \\ & 3,618,781 \end{aligned}$ |  |  |  |  |
| Nowell. Bediorio. | 2, ${ }_{2,4313,504}^{2,534,88}$ | 2,10 |  |  |  |  |
| Total N. Enp | $600.254,186$ | 605,786 |  | 1 |  | $2 \cdot 4$ |
| Chicaqo | $584$ |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Detroit. |  |  |  | 378 408.675 | 315,803,045 |  |
| Milwaukee | 26,181,642 | - 33.796 .315 | ${ }_{10.0}$ | 9.762 | \% |  |
| umbu |  |  |  | \% 0 |  |  |
| ${ }^{\text {Indiaua }}$ |  |  |  |  |  |  |
| Toledo | 9,110,856 | $\begin{aligned} & 7.162 .526 \\ & 8.658 .640 \end{aligned}$ |  |  |  |  |
| Graud K | 5155.007 | 4.4315 |  | 5278038 | 43,672,2\%0 |  |
| Youngst | \%150 | , 68. |  |  |  |  |
| Springfeld,til. | 74 | 1,671:881 |  | 10,90\%,490 | - 17.1646 .929 |  |
| ngton |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| ama |  | 1, 61 |  |  |  |  |
| cekfor |  |  |  | $14,790,401$ $13,238,979$ | 12.607 10,250 |  |
| Springit | ${ }_{\text {l }}^{1,245}$ |  |  | 6,680 | 9,109,089 |  |
| Cautor | 1,857.467 | 985,300 | +6.2 | 11.664.863 | 9,627.7 | . 2 |
| Tot. M. | 33, | ,343,635- |  | 8,593,515,937 | $7,118.900,558$ | +20.7 |
| San Fran | $\begin{aligned} & 95, \\ & 12 . \end{aligned}$ | T4,030, |  | 883,492,850 | 741 | 2 |
| Fortland | 9.598, 720 | 8 8, ¢15, |  | \% 3 \% | 83 |  |
| Los Ange | - 11 |  |  |  | 68,121, |  |
| Spokane | 5,935,663 | ${ }_{5}^{6.108 .860}$ |  | 94,784,631 | 62.423,480 |  |
| Tracoma... |  | 3,567.13 |  | 40,814,622 | 39.916.740 |  |
|  | 2,367,012 | 2.233, 000 |  | 15,497, $88 \times$ | - 26.264 .818 |  |
| Sloux Fa | 718,915 | 575,967 | - | 6,591,36\% | 5,142,510 | +28:2 |
| Total Pacifle | 071 | 119,812,499 | +28'3 | 1,405,970,050 | 1,158,376,881 | +21'4 |
| asas C | 61.421.045 | 57.455. |  | 580 | 536.\%2 |  |
| nneapol | -62.552.435 | 55,950 |  | 484,1 | 410.31 |  |
| St. Paui... | 24,304:634 | 26.745,50¢ |  | ${ }_{216,044}$ | 288.310.584 |  |
| Denver | 17.127,555 | 14.031.38 |  | 158,510,468 | 197,296,14:3 |  |
| Des Moln | (13,588,073 | 9.8770 | 41.78 | 144,283,961 | 113.811 |  |
| Davenpo | 3.468.743 |  |  | 88,822 | 54,086 |  |
| Slour ${ }^{\text {copekat }}$ | ${ }_{2}^{4.946 .703}$ | 3,883,589 |  | 48.302 | 37,466 |  |
| Wictita. | ${ }_{\text {2 }}^{2,4657,191}$ | 2, $2,4894,804$ | -2.4 | - $27.021,312131$ | 20,435,422 |  |
| Fremont. |  |  |  | 5.854 |  |  |
| Hastings. | 577,450 | 600,013 | $-51$ | 6,269,872 | 5,161,483 | -21.5 |
| Tol. oth'r W | ,791.399 | 212,959,387 | +6.8 | 2,077,884,500 | $\overline{1,886,721,888}$ | +11"3 |
| 8 t | 14 |  |  |  |  |  |
| Nowisp | 48,844,795 | 45.427,330 |  | 102,282,080 | -382,430,355 | +13 |
| Galveston. | - | 29.749.831 | +27. | 366,064,319 | 314.530,345 |  |
| Houston. | 20.305.644 | 17,589.248 |  | 1411,138,757 | 156,588,3500 |  |
| Savanash. | 17,74920 | 15.780 |  | 121,401, | -114,621,123 |  |
| Memphls. | 14,344;41 | 12,342,251 | $16^{\circ} \cdot 8$ | ${ }^{152}$ 97, 671.9 | 20.364, 72 |  |
| Atanta | 8.922 | 7.429.55 |  | 74,189, | 64.15 |  |
| Norfolk | ${ }_{7}^{6.6}$ | 5.5 |  | ${ }^{61,593,914}$ | 52,899,167 |  |
| Augusta | 4. 669.667 | 4.569.4 |  | - | 45.417.450 |  |
| Fort Worth.. |  | 3.543: |  | 26,982 | 24.420.799 |  |
| Brirmingbam.. | 3. | 3. |  | - ${ }^{40,92680067}$ | ${ }_{21,3716,619}$ | +4.1 |
| Macon. | 3.275 .000 $2,285.432$ | 1,9テ5,2\%1 |  | 25,032,000 | 0 |  |
| Chattanoepa.. | 1,671,840 | 1,528,468 |  | 15. $704.54{ }^{\text {a }}$ |  |  |
| Jacksonville... | 1,081,583 | 918,533 | +17\% | 10,466,313 | 10,167,582 | +29 |
| Total South- | 357,282,334 | 331,412,856 | +78 | 3,333,098,443 | 2,887,211.280 | +11.6 |
| Total all | 7,893,950.262 | 6.478,323,508 | +21.885 | 5,616,721,175 | 1,565,437.435 | +39.1 |
| Outside | 2,940,077,013 | 2,505,691,118 |  | 3,203,215,14] | 24,251,012,559 | +39.1 |
| Montreal. |  |  |  |  |  |  |
| Toronto. | 71.101.702 | $67.246,975$ $39,125.319$ | $+14 \cdot \%$ | 72, 7 \%0, | 662.128 |  |
| Hanifax... | \|14.435 .218 <br> 6.645 | 11.603.344 |  | . 819 | 80,015.604 |  |
| Hamiliton,..... | 3.680.14\% | 3,147,588 |  | , | 56,134.580 |  |
| St. John | 2,903,066 | 2,660,771 | $+9 \cdot 1$ | 20,665,53 | 37,602.669 | +73 |
| Lot. Can | 143.403,419 | 128,938,964 | 12 | 1,408,314,604 | 1,252,339,063] |  |

The week's total for all cities, on account of the Thanksgiving holiday, shows a gain of only $1 \cdot 2$ per cent over 1898. The increase over 1897 is 19.5 per cent and the excess over 1896 is $36 \cdot 4$ per cent. Outside of New York the decrease compared with 1898 is $3 \cdot 1$ per cent.


On pages 1198 to 1202 will be found extended ex. tracts from the annual report to Congress of the Secretary of the Treasury, Mr. Lyman J. Gage.

## THE FINANCIAL SITUATION.

The meeting of Congress has been the event of the week. It has not had the unfavorable influence in financial circles which has so often been an incident of the annual assembling of our national legislative body in recent years. On the contrary the expeditious, business-like way in which the House has gone to work on its currency bill has shown that it means to accomplish what it set out to do, and this has had a material effect in increasing confidence. Of course that better feeling has not created a boom in Wall Street. The condition of monetary affairs in Europe would prevent that even were there no cause for an arrest of speculative movements growing out of derangements in home matters. Prominent among these are the close money market prevailing here and the uneasiness felt with reference to rates in later weeks as we near the end of the month and during the opening days of the new year. This season of the year is always a trying one and, under present circumstances, it is natural for capital and for operators to expect stringency and to be cautious, especially after recent experiences. At the same time no doubt the large body of our people having engagements to meet have bridged the period, and if it were not for the European monetary difficulties, and especially for the call for money in the interior and for the large Government revenue and consequent currency accumulations in the Sub-Treasury which are in progress, we should be inclined to trust fully the old adage that the crisis every one anticipates never comes.

But aside from the troubles in Europe and our own monotary stringency, present and prospective, there is another class of domestic influences which has helped largely to unnerve our market. We refer to the excessive speculation leading up to an extreme overcapitalization of certain classes of properties during the early months of 1899, and the consequent liquidation that has been in progress the last half of the year; a liquidation that has now run its course so long and so far that there is a capricious, fitful sentiment prevailing, keeping as it were the whole body of operators constantly on the alert for disasters. We have had several incidents this week illustrative of the sensitiveness of the situation. For it happens naturally enough at such a juncture that a kind of a squall should every now and then strike our Wall Street craft. One such seemed to escape unannounced from the folds of the President's message. All of a sudden that highly portentous word "trusts" was observed there. A thorough shaking up of the whole class of "specialties" was the consequence, affecting in some degree the entire list. Then again on the heels of that experience, as suddenly appeared another similar disturber. This latter developed out of a Supreme Court decision. It had been expected; indeed it was a twice-laid ghost; yet it worked as if unheralded, the scare coming from an equally inflammable expression, "inter-State com. merce," discovered in the judges' opinion. The result seemed to be that every "industrial" as well as some other items of cargo had to be thrown overboard before the craft could be righted. Truly Wall Street
movements are experiencing a bit of hard lnck just now; this seems especially so when we have in mind that it is a festive occasion, the holiday season.

But standing almost unmoved, an evidence of the real stability of the situation, are our best railroad properties. The reason is perfectly obvious. Our transportation interests are enjoying a rare degree of prosperity. Returns of railroad earnings furnish steadily accumulating testimony to this. Notwithstanding comparison is with enlarged totals a year ago, further improvement is being recorded from month to month and week to week, and even the ratio of gain is undergoing hardly any diminution. The only exceptions to the rule are in the case of Southern roads chiefly dependent upon the cotton crop, which the present year is short, or roads which for some other special cause are suffering a decrease; and such instances are not numerous. Added proof of the prosperity prevailing is found in the new and enlarged dividend distributions being reported all the time. Two weeks ago our news columns recorded the fact that the Hocking Valley Railway, a recently reorganized property, had declared its first dividend on the preferred stock. The amount is $1 \frac{1}{2}$ per cent, payable in January. We also noted at the time that the Pittsburg Bessemer \& Lake Erie was to make its first distribution (3 per cent) on its preferred stock. 'I'his week we have the announcement that the Chicago \& North Western has increased its dividend on the common stook from a basis of 5 per cent per annum to 6 per cent, and that the St. Paul \& Omaha common dividend has been advanced to 5 per cent. The Chicago Great Western has raised the semi-annual dividend on the preferred stock A from 2 to $2 \frac{1}{2}$ per cent. Furthermore, the Atchison Topeka \& Santa Railway has also given further evidence of growing prosperity. In January of the present year the company made its first payment on the preferred stock. The dividend was one per cent. In July a second payment was made, this time $1 \frac{1}{4}$ per cent. The resolution passed by the Board of Directors in declaring this dividend in effect announced that another similar dividend of $1 \frac{1}{4}$ per cent would be made the coming January. The present week the Board took action with reference to this dividend, and shareholders fare even better than expected, the payment being made $1 \frac{1}{2}$ per cent. The dividend comes out of the earnings of the fiscal year ending June 30 1899, and with the $1 \frac{1}{4}$ per cent paid last July makes $2 \frac{3}{4}$ per cent altogether for that year. The $2 \frac{3}{4}$ per cent calls for $\$ 3,140,051$, while the surnlus available on the operations of the twelve months was $\$ 4,187,997$, thus leaving a balance of $\$ 1,047,946$.

Mr. John I. Blair, who died last Saturday, played a very prominent part in the earlier development of the railroad system of the United States. Mr. Blair attained such an advanced age, he being in his 98 th year at the time of his death, that to the present generation he is known mainly because of his associa. tion with the well-known banking firm of Blair \& Co. and because his name appears as director in such high-class properties as Chicago \& North Western, Delaware Lackawanna \& Western, etc., etc. But when he was in active business life he was one of the most energetic railway builders in the country. Many lines in the West owe their existence to him. He aided in their construction with his capital and witl
his skill. While engaged in this work he laid out many of the Western towns. That he prospered, and that the roads which he built and the sections which these roads opened up also prospered, is not wonderful. His standard of integrity was a high one, and he also possessed the faculty of being able to select with almost unerring accuracy the most feasible and most desirable routes. Most of all, he had faith in the future of the United States-in its progress and growth; and no one who builds on such a sure foundation as that can go astray or fail to succeed.

In view of the importance to the railroads, now that the cost of materials and supplies has increased so decidedly, of being able to obtain full rates for their transportation services, considerable interest attaches to the decision rendered on Monday of this week by Judge Kohlsaat, sustaining the switching charge on live-stock carried to Chicago. This was a case where the Inter-State Commerce Commission decided that the charge of $\$ 200$ per car was unreasonable and ordered a reduction to $\$ 100$. Prior to June 11894 shippers of live-stock to Chicago could have the same delivered without extra charge to the Union stock yards. Up to 1893 the Stock Yards Company, which owns and controls the tracks required for the movement of freight between the roads and the stock yards, had given to the roads the free use of the tracks, the carriers being at the expense only of the actual cost of hauling and handling. In 1893 the Stock Yards Company assumed the entire work of hauling cars, and charged the roads for the service, but added a trackage charge of 40 cents a car each way. The roads then filed a new schedule with the Inter-State Commerce Commission, in which the terminal charge was fixed at $\$ 200$ per car, and separated from the through rate to Chicago. Judge Kohlsaat says the right of the roads to segregate the terminal expense from the through charge cannot be denied. Hence, unless the one or the other of these charges in and of itself is unjust and unlawful the Commission's contention must fail. The justice and fairness of the Chicago rate was not called in question, and as to the terminal charge the petition admits, Jadge Kohlsaat says, that if it is to be considered by itself it must be held to be reasonable, and therefore just and lawful. Under the circumstances there was no alternative but to deny the prayer of the petition, and it was unnecessary to pass upon the question whether the case came within the scope of the InterState Act.

The market for money has been firm this week notwithstanding the improvement in bank reserves, as shown by last week's statement, which disclosed the important gain of $\$ 4,414,500$ in cash and an increase in the surplus reserve of $\$ 1,884,500$ to $\$ 8,536,700$, the highest since September 2 when it was $\$ 9,191,250$. Some observers have expressed the opinion that this firm condition of the money market has been largely due to manipulation, having for its object the establishment, temporarily at least, of a lower range of stock values. There is no good reason for this opinion. Discrimination against collateral has had much to do with the high rates recorded during the week; thus while borowers on acceptable security could obtain money at 6 per cent, borrowers with certain lines of industrial stocks have been required to pay high rates. Moreover there
is substantial basis for the firm tone. This is found not only in a renewal of the movement of money from this city to the interior, but also in the fact that accumulations in the Sub-Treasury have been large this week. The disbursements for bonds here have been very moderate, amounting for the week to $\$ 814,431$,25, making, since the purchases began, $\$ 17,707,23936$. Considering these adverse influences, therefore, it is not surprising that the market should be firm.

Money on call, representing bankers' balances, has loaned at the Stock Exchange during the week at 12 per cent and at 3 per cent, averaging about 7 per cent. On Monday the range was from 10 per cent to 6 per cent, with the bulk of the business at 7 to 8 per cent, and the higher rate was recorded in the last hour, when the market was disturbed by a calling of loans. On Tuesday transactions were at 8 per cent and at $\frac{1}{2} \frac{1}{2}$ per cent, with the majority at 7 per cent. On Wednesday the range was from 8 per cent to 3 per cent, the latter being recorded in the last half hour, and the bulk of the business was at 7 per cent. On Thursday loans were at 7 per cent and at 5 per cent, with the majority at 7 per cent. On Friday the range was from 12 per cent to 5 per cent, with the bulk of the business at ${ }^{\%}$ per cent. Banks and trust companies quote 6 per cent as the minimum for new loans on good collateral, though some, of the banks have, as has been customary, loaned at the higher rates ruling at the moment on the Stock Exchange. There is a good demand for time contracts, and banks and other institutions are meeting the inquiry in a fairly liberal manner, though stipulating for good mixed Stock Exchange collateral. On such security the rate is 6 per cent for all periods from thirty days to six months. Loans on a less acceptable grade of collateral are, it may be noted, subject to special agreement and few of these loans are made by banks. There is a good supply of commercial paper in the market, but the buying is chiefly by out-of-town institutions, the majority of the city banks preferring good collateral loans to even the best single-name commercial notes. Rates are $5 \frac{1}{2}$ per cent for sixty to ninety-day endorsed bills receivable, of which, however, there are very few in the market, $5 \frac{1}{2}$ @ 6 per cent for prime and 6 to 8 per cent for good four to six months' single names. As above noted, there has been a larger movement of money to the South this week and facilities have been extended by the 'Treasury for the transfer by telegraph to New Orleans of United States notes and Treasury notes of 1890 in small denominations, on the deposit of gold certificates at New York.

The news from the seat of war in Natal, though meagre this week, would seem to indicate the fair progress making of the British trocps who are m:ving to the relief of the beleagured forces at Kimberly and Ladysmith. The Bank of England minimum rate of discount remains unchanged at 6 per cent. The Bank of France, however, on Thursday advanced its rate to $3 \frac{1}{2}$ per cent, from 3 per cent, at which it nad stood since October 9 last year. This advance in the rate has been foreshadowed at least during the last fortnight by the firm tone for open-market discounts at Paris. The cable reports discounts of sixty to ninety-day bank bills in London, $5 \frac{3}{4}$ per cent. The open market rate at Paris is $3 \frac{1}{2}$ per cent and at Berlin and Frankfort it is $6 \frac{1}{5}$ per cent. According to our special cable from London the Bank of England lost
$£ 333,495$ bullion during the week and held $£ 30,797$, 194 at the close of the week. Our correspondent further advises us that the loss was due to the import of $£ 44,000$ purchased in the open market and to $£ 377$, 000 net sent to the interior of Great Britain.

The foreign exchange market, though quiet, has been firm and the firmness has been especially noticeable in sterling, continental exchange being unaltered as to rates and steady in tone. The explanation for this peculiarity in the market is that exchange at Paris and Berlin on London has advanced, and that therefore remittance to the Continent is cheaper through sterling than through francs or marks. The supply of bankers' bills has been limited and insufficient to meet the requirements of remitters; hence the firm tone and higher rates for them. There does not appear to hare been much, if indeed any, inquiry for remittance in anticipation of the January settlements; money is so firm here that such anticipation would be unprofit. able. The supply of commercial bills against grain and cotton has been only moderate and the volume decreased after the middle of the week. Receipts of gold at the Custom House during the week amounted to $\$ 32,021$.

Nominal rates for exchangelwere advanced by some of the drawers after Monday and the range thereafter was from 482 to $482 \frac{1}{2}$ for sixty day and from $48 \%$ to $48 \% \frac{1}{2}$ for sight. Rates for actual business opened on Monday one-quarter of a cent higher for long, compared with those at the close on Friday of last week, at $481 \frac{1}{4} @ 481 \frac{1}{2}$, while rates for sight and for cables remained unchanged at $486 \frac{1}{4} @ 486 \frac{1}{2}$ for the former and at $487 \frac{1}{4} @ 487 \frac{1}{2}$ for the latter. The tone was dull though firm. On the following day there was an advance of one-quarter of a cent all around in rates for actual business, to $481 \frac{1}{2} @ 481 \frac{3}{4}$ for long, $486 \frac{1}{2} @ 486 \frac{3}{4}$ for short and $487 \frac{1}{2} @ 487 \frac{3}{4}$ for cables. The market was firm and it so continued on Wednesday and on Thursday, though rates were unchanged. The market was steady on Friday. The following shows daily posted rates for exchange by some of the leading drawers.

|  | ${ }_{\text {Wrectio }}^{\text {Fer }}$ |  |  |  |  | $\underset{\text { Fec. }}{\text { FRig. }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Brown Bros..... $\begin{gathered}\text { gedays } \\ \text { Sight. }\end{gathered}$ | 488 487 | ${ }_{87}^{82}$ | 827 8 | ${ }^{823} 8$ | ${ }^{87 \%}$ | $\stackrel{82}{87 \%}$ |
|  | ${ }_{487}^{482 \%}$ | ${ }_{87 \%}^{876}$ | ${ }^{87 \%}$ | ${ }_{87 \%}^{87 \%}$ | ${ }_{873}^{87 \%}$ | ${ }^{87 \%}$ |
|  | ${ }_{4}^{482}$ | ${ }_{87}^{82}$ | ${ }_{87}^{82}$ | ${ }_{87 \%}^{82 \%}$ | ${ }^{827}$ | 888 |
|  | 482 487 | ${ }_{87}^{82}$ | ${ }_{87}^{82}$ | ${ }_{87}^{82}$ | 82 8 | (82 |
|  | 482 487 | ${ }_{87}^{82}$ | 88 | ${ }_{87}^{82}$ | 88 | ${ }_{\text {872\% }}^{824}$ |
| Heidelbach, Ick- $\left.\left\{\begin{array}{c}60 \text { days } \\ \text { elheimer } \& \text { Co }\end{array}\right\} \begin{array}{l}\text { Slght... }\end{array}\right\}$ | 482 487 | 88 | ${ }_{87 \%}^{827 \%}$ | ${ }^{827 \%}$ | ${ }^{8776}$ | ${ }_{\substack{87 \% \\ 87 \%}}$ |
| Lazard Freres... $\begin{aligned} & \text { So days } \\ & \text { Sight. }\end{aligned}$ | ${ }_{4}^{482}$ | $\stackrel{82}{87}$ | ${ }^{827} 8$ | ${ }^{82 \%}$ | ${ }^{87 \%}$ | ${ }_{\text {87\% }}^{87 \%}$ |
|  | ${ }_{4}^{4} 8876$ | ${ }_{87}^{827}$ | ${ }_{87}^{821 / 6}$ | ${ }_{87}^{82 / 4}$ |  | ${ }_{87}$ |

The market closed steady on Friday, with rates for actual business $481 \frac{1}{2} @ 481 \frac{3}{4}$ for long, $486 \frac{1}{2} @ 486 \frac{3}{4}$ for short and $487 \frac{1}{2} @ 487 \frac{3}{4}$ for cables. Commercial on banks $481 @ 481 \frac{1}{4}$ and documents for payment $480 \frac{1}{4}$ @4 81 ${ }^{3}$; cotton for payment $4801 @ 480 \frac{1}{2}$, cotton for acceptance $481 @ 481 \frac{1}{4}$ and grain for payment $481 \frac{1}{2} @$ $481 \frac{3}{4}$.

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

| Week Ending December 8, 1890. | Received bu <br> N. Y. Banks. | Shipped by N. Y. Banks. | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| Currency | 82,608,000 | \$4,770,000 | Loss. \$2,162,000 |
| Gold | 784,000 | 1,894,000 | 3 oss. 1,110,000 |
| Total gold and legal tenders..... | \$3,392,000 | \$0,004,000 | J.Oss. 83,2\%2,000 |

With the Sub-Treasury operations the result is:

| Week Ending December 8, 1890. | Into Banks. | Out of Banks. | Net Change in Bank Holdings. |
| :---: | :---: | :---: | :---: |
| Banks interior movement, as above | \$3,382.000 | \$6.864,000 | Loss. $\$ 3,272,000$ |
| Sab-Treasury operations. | 16,000,000 | 19,200,000 | Loss. 3,200,000 |
| Total gold and legal tenders. | \$19,382,000 | \$25,884,000 | Loss. \$6,472,000 |

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

| Bank of | December 7, 1899. |  |  | December 3, 1898. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Silver. | Total. | Gold. | Silver. | Total. |
|  | £ | £ | £ | £ | £ | £ |
| England | 30,797,194 |  | 30,797,194 | 31,250,743 |  | 31,250,743 |
| France. | 75,487,418 | 46,706,093 | 122,193,511 | 73,180,080 | 48,478,152 | 121,059,212 |
| German | 24,010,000 | 12,372,000 | 36,388,000 | 26,118,000 | 13,454,000 | 39,572,000 |
| Russl | 87,802,000 | 4,753,000 | 92,555,000 | 99,523,000 | 3,695,000 | 103,218,000 |
| Anst.-Hung's | 38,887,000 | 12,100,000 | 50,993,000 | 35,408,000 | 12,471,000 | 47,879,000 |
| Spain | 13,600,000 | 14,178,000 | 27,770,000 | 11,082,000 | 6,558,000 | 17,820,000 |
| Italy. | 15,451,000 | 1,484,000 | 16,945,000 | 14,978,000 | 2,330,000 | 17,308,000 |
| Netberlands.. | 3.755,000 | 5,877,000 | 9,832,000 | 4,314.000 | 6,706.000 | 11,020,000 |
| Nat.Belg'm | 2,910,000 | 1,455,000 | 4,805,000 | 3,073,000 | 1,537,000 | 4,610,000 |
| Tot.thls week | 292,705,812 | 98,939.093 | 391,644,70 | 5,906,803 | 95.230,152 | 304,136,955 |
| Tot. prev. | 291,742,5 | 98,755 | 301. | 298,035,781 | 65,150 | 342,800,931 |

CURRENCY REFORM ADVOCATED BY EVERY BRANCH OF THE GOVERNMENT.
The public now has before it the Senate's plan for a system of financial reform as well as the House bill that we discussed at considerable length last Saturday; it also has this week been favored with the message of the President and Secretary Gage's annual report to Congress, in both of which the need, the duty, and the propitious opportunity existing for currency reform are clearly and forcibly bronght out. Indeed, Secretary Gage's treatment of the problem is in every way admirable, and if Congress were in the mood to follow his suggestions the readjustment would no doubt be more scientifically handled than it will be. And yet the fact that all departments of the Government in any way connected with legislation in relation to such affairs have on this occasion presented so united a front favoring a radical reform is certainly an event of good omen.

The Senate bill does not in our opinion differ so widely from the House bill as some seem inclined to believe. To understand its purport one must start any study of that plan, as a whole, with the funding provisions, which are really the controlling idea of the measure and which to an extent modify other features. That is to say, if the funding scheme were struck out and the other objects sought in other parts of the plan were retained, the Senate would necessarily fall into the adoption of the first part of the House bill. In this particular the difference which is on its face most important is the omission in the Senate plan of the second section of the House device. Both the Senate and House declare in substance, in the first section of their respective measures, that the dollar consisting of gold nine-tenths fine shall continue to be the standard unit of value and all forms of money issued or coined by the United States shall be maintained at a parity of value with this standard; that United States notes and Treasury notes of 1890, when presented for redemption, shall be redeemed in gold of such standard.

Thus far the two proposals, as stated, are in accord, although using dissimilar language. At this point, however, the House bill, in addition to the foregoing, provides, Section 2, "that all interestbearing obligations of the United States for the payment of money now existing, or hereafter to be entered into, * * * shall be deemed and held to be
payable in the gold coin of the United States," of the standard above defined. If the Senate had no sub. stitute answering in principle to these provisions; if it had nothing plainly declaring that interest obligations of the United States were to be payable in gold coin, its device would be very faulty. The truth is, it secures substantially the same end in equally emphatic language, only in another way. Its method for attaining this purpose is (1) by providing a 3 per cent bond, "payable principal and interest in gold coin of present standard of value," and exempt from all taxes, to maintain the gold reserve whenever it shall fall below $\$ 100,000,000$; and (2), by its system of refunding, which provides for a 2 per cent gold bond to be substituted for all the old issues except the overdue $\$ 25,000,000$ of 2 per cents and the 4 per cents due February 1 1925. In these ways, with the exceptions mentioned, the Senate has turned all out. standing Government securities into gold instruments.

We are not to be understood as favoring this method rather than the House method, or as advocating this refunding feature of the Senate plan. According to the way we look at it, a refunding scheme would be as a political venture the most difficult portion of either the House or Senate measure to defend. It not only antagonizes those who are opposed to gold, but also a larger class who would construe the feature as devised for the sole advantage of banks, and still another class who desire the debt paid and would consequently be strongly averse to putting so material a portion of the interest-bearing Govern. ment securities in a shape not redeemable except by purchase. Then, too, so far as we can see, no good end would be served by refunding. If the new bonds could be made perpetual, the idea might be urged by those who favored a bond-secured currency that they would be always on band to perform that duty. But that inference does not follow; they would not be continued any longer than necessary. The opinion of the country is averse to a perpetual debt; it would enforce the paying off of the new twos even though it had to be done by purchase. An effort was made once before to commit the public to a recognition of the sentiment that a public debt was a public blessing; the effort met with a decidedly unfarorable response at that time and was followed by an increase in the rapidity of the reductions. There is no reason to suppose that any different result would be the outcome now.

For the foregoing reasons, among others which might be mentioned, we are inclined to think that the refunding feature will in the end be dropped. Assuming that to be struck out and as a substitute the general provision of the House measure appended to the first section-to the effect that all interest-bearing securities new existing and hereafter issued shall be payable in gold-we are of opinion that the next to the last section of the Senate bill would serve to make it the more useful measure. There are to be sure provisions which the House Caucus Committee have inserted that are greatly to be desired; as, for instance, those creating a separate division of the Treasury Department to exclusively deal with currency affairs. But the idea expressed in the section referred to of the Senate plan is so essential to any system of reform that the people can afford to give up much rather than see it omitted. We do not know the wording of this section; the idea was
adopted and elaborated after the rest of the bill was published. It is stated by Senator Aldrich that it provides for an emergency issue of notes with both speedy emission and contraction secured. When the section is printed we shall be better able to understand its merits.

But legislation with reference to these matters has now begun and the character of it is, we assume, for the present fixed. That is to say, the House will no doubt pass its own bill without amendment on the day set for a vote, December 18; also there is good reason for the belief that when the $H$ vuse bill gets to the Senate that body will substitute its plan and pass that as it now stands. Hence the two measures in. their present shape may be expected to go to a conference committee, where neither body can in every particular have its own device accepted. We look, however, with great confidence on the outcome. The prospect seems to be that the momentous questions involved are in the way of a fairly satisfactory settlement. We do not believe that the perfected bill will be precisely such a measure as we should prefer, but. we do believe that a measure will be secured which will materially advance currency reform, and in some important respects will settle, and settle correctly, the great problem with which the country has been so long struggling.

THE PRESIDENT ON THE PHILIPPINE QUESTION.
It is generally recognized thatsthe discussion of our foreign and-if they may be so called-of our colonial affairs are the most important part of the President's annual Message. What Mr. McKinley would have to say regarding our relations with European Powers was pretty plainly defined in advance by the course of events and the nature of public opinion. It is therefore all the more gratifying to find his words of friendship and good-will to the several foreign nations reciprocated by an expression of great cordiality on their part. This expression, it will be observed, was not perfunctory. It may, indeed, be described as a wholly novel incident in our history that the European Powers should be watching eagerly for the statements of the official head of our Government regarding our attitude towards them, and should make particular haste to grasp the outstretched hand. Nowhere is this spirit exhibited more strikingly than in Germany.

Mr. Choate has been criticized in some quarters -quite unjustly, we think-as giving some warrant in his Thanksgiving banquet speech to the notion of an actual German-American alliance. As we showed in our citation from the speech last week, our Ambassador did nothing of the kind. He did not indulge even in the somewhat rash use of diplomatic terms which has brought criticism on Mr. Chamberlain's speech of the same day. Mr. Choate's remarks on the improbability of any breach of good understanding between ourselves and the great Continental Power merely anticipated the President's assertion that "in all that promises closer relations of intercourse and commerce and a better understanding between two races having so many traits in common, Gerinany can be assured of the most cordial co-operation of this government and people. We may be rivals in many material paths, but our rivalry should be generous and open, ever aiming toward the attainment of larger results and the mutually beneficial ad.

चancement of each in the line of its especial adaptabilities."

Weither remark will strike the average American, familiar with the trend of public opinion, as a novel or startling assertion. What they mean to Germany is shown, however, very forcibly by the response of the German press and ministry. "'I regard the message," Count von Bülow, the Gershan Foreign Minister, said next day in a formal statement, "as an enunciation of great import in the development of German-American friendship. The warm tone in which the President speaks of our mu. tual relations has created here the best impression, and people may be sure that the sympathies exhibited by the President for Germany are here sincerely reciprocated. Politically everything between the two countries is serene, and there is nothing that disturbs the entente cordiale. Economically considered, the contents and tone of the message strengthen the hope that the United States, with their increasing exports to Germany, will make fair concessions to German trade, and that the reciprocity negotiations will be further conducted in a friendly spirit to a good end." The German newspapers spoke simultaneously in a similar strain.
It is much that we can add to this a similar response from France, typified by the words of the conservative Journal des Debats, whose comment was that ${ }^{65}$ we cannot but be touched by President McKinley's allusion to the historic ties between France and the United States, which have never been interrupted. His were not mere words of courtesy, but real truth. There never existed the slightest desire for hostilities, whatever may have been said during the SpanishAmerican war, which was merely press criticism occasionally carried too far." We are not sure that we do not regard as in some ways the happiest omen of all, the prompt admission, by these friendly foreign critics, that the American policy of avoiding entangling alliances is recognized both by the President and by foreign Powers. That practically all the European nations should be urgently endeavoring to win this country's good will, while frankly confessing that the diplomatically far more valuable achievement of a formal American alliance is out of the question, means, it appears to us, very much to the international situation generally.
If the President's remarks on our European relations impressed the foreign reader more than at first sight they impressed Americans, the interest of all readers will converge on the President's position regarding our Phillipine policy. Some such formal stateement, under circumstances of the highest responsibility, was greatly needed. The merits of the question have been so confused, the public knowledge of the facts has been so vague, and the chances of an illgrounded and therefore ill-conducted political dispute over the question have been so formidable, that a plain statement of the attitude and purposes of our Government is particularly timely.

Briefly summed up, the President's position regarding the Philippines is as follows: We acquired possession of the islands by a title fully recognized in international law. We could not abandon control, substituting a mere protectorate, because to do this would involve, first, our surrender of the friendly natives to the mercies of the insurgents, and second, our protection of the native governmont in any foreign quarrel it should choose to invoke, without the retention of the power to check such quarrel. We
did not promise immediate independence to Aguinaldo, and the war with him was immediately provoked by an insurgent conspiracy to destroy the garrison at Manila. We cannot now stop the war until the armed insurrection is suppressed, but it should be our endeavor, at the earliest feasible date, to entrust the government to native hands. In so doing, however, we must work from the bottom up, letting the Filipinos first try their hand at municipal government, then at provincial government, and finally at a central government of the archipelago.

With these assertions, which we have separated from the much more voluminous discussion of the Message, we think that the great majority of American readers will agree; and it is most important that some such agreement should be reached by American citizens, in order that the future provision for the Philippines should be intelligently discussed. It is plain that little profitable discussion of the future administration of the islands could be had if one party regarded the American forces as invaders seeking to deprive a native government of its independence, and the insurgents as a people competent in all respects to set up a civilized and efficient central administration of their own. For ourselves, we have frankly expressed our regret on previous occasions that the problem had been forced upon us. We have believed that the situation might have been anticipated and dealt with more discreetly and successfully than was actually done. But that the duty of establishing and maintaining order in the Philippines from the moment of the Spanish downfall was our duty, an obligation on our part alike to humanity, to the natives who had taken our part, and to the foreign Powers whose trade and citizens were represented at Manila, we have never doubted.
Nor has it seemed to us open to question that if insurrection existed against our provisional government among a faction of the Filipinos, and if friendly terms could not be arrived at with the insurgents, then it became our business, in deference to the same obligations, to restore order by force of arms. A very large portion of our citizens heartily wish that the Spanish war had never entangled us with the Philippines. Perhaps a still larger portion regret that our Peace Commissioners at Paris ever stipulated transfer of the islands from Spain to the United States. But the battle of Manila and the treaty of Paris are accomplished facts which no amount of regret or criticism can undo. It does not seem to us the part either of statesmanship or public spirit to stand still, criticizing what is past and gone, and refuse to confront the future and its responsibilities. To this extent, therefore, we heartily endorse the President's general position.

We concur entirely, also, in his judgment that the extension of the suffrage and the administration to the natives should begin with the lesser responsibilities and thence be extended, judiciously and by degrees, to the greater. Admiral Dewey's judgment was that the Filipinos were better qualified for selfgovernment than the Cubans, and much stress has been laid on this expert opinion. But it is not always kopt in mind that the central administration of Cuba has not yet by any means been handed over to the natives, and that so far as governmental responsibility is entrusted to them, it has been done in exactly the experimental order recommended by Mr. McKinley for the Philippines.

THE U. S. SUPREME COURT AND THE CAST IRON PIPE COMBINATION.
The United States Supreme Court has this week given its expected decision in the Addyston Pipe case. From first to last overmuch has been made of this case. The Iron Pipe agreement has been treated as if it were typical of the general order of trade combinations. As a matter of fact the ordinary "trust" or industrial property has hardly a point in common with the arrangement into which the cast iron pipe manufacturers entered when they conceived the scheme which the courts have condemned. For one thing, the industrial undertakingsare regularly incorporated companies and not mere associations of separate and distinct concerns. Nor can it even be claimed that there is close analogy with the price combinations that have frequently been found a necessity in different lines of trade. To make an agreement or reach an understanding for the regulation of prices so as to prevent ruinous strife and competition, and ensure a fair and reasonable profit to the manufacturer instead of a loss, and to take all needful steps to that end, is a proceeding wholly justifiable and one which under State law at least has often been declared legal and innocuous. For competitors, however, to go beyond this requirement and formulate a scheme involving methods and devices which violate the most elementary principles of honest dealing, would seem indefensible from a moral as well as from a legal standpoint. What the courts have done is simply to declare illegal a peculiarly obnoxious combination of this kind. We imagine no one will feel regret over the outcome.

The combination having been so vulnerable, interest in the opinion of the Supreme Court converges mainly upon the Court's position with reference to the two broad propositions which were presenfed for its consideration. We shall not weary the reader by a lengthy repetition of the details of the plan by which the cast-iron pipe manufacturers sought to control prices, and trade. We gave the facts at length in our issue of February 191898 when the United States Circuit Court of Appeals rendered its decision adverse to the defendants, from which the present appeal was taken to the U. S. Supreme Court. We also furnished a brief outline of the features of the scheme in our article on the Financial Situation two weeks ago. Suffice it to say that the suit was brought by the United States Government under the AntiTrust Act of 1890 and the bill asked that an injunction be granted enjoining the corporations engaged in the manufacture of gas and water pipe from continuing to do business under the agreement into which they had entered. There were six of these corporations, one of them being the Addyston Pipe \& Steel Company of Cincinnati from which the case gets its name. The agreement provided for a division of territory among the members of the combination and for fixing the prices for the sale of pipe in thirty-six different States. Whenever any municipality or party advertised for bids within those States, the executive committee of the Association-which was known as the "Associated Pipe Works"-met to determine the price at which and the member by whom a bid was to be made. The company which agreed to pay the right. The scheme even went so far as to provide for
the putting in of fictitious bids above that of the member selected for the work by the other membere of the combination.

The questions which the Court had to decide were (1) whether the grant of power in the Federal Constitution giving to Congress the power to regulate commerce with foreign nations and among the seтeral States applied to individuals and corporations and (2) whether if it did the combination was a regulation of Inter-State commerce bringing it within the prohibition of the Anti-Trust Law. The District Court in which the case was first heard refused to take the view that the agreement affected Inter-State com. merce, but in this position it was not upheld by the $U$. S. Circuit Court of Appeals, which reversed the District Court and granted the injunction asked for, and this reversal is now sustained, except that it is stated the decision is to be construed as applying to inter-State business only. Justice Peckham, who delivered the opinion of the Court, said that the plain language of the grant to Congress of power to regulate commerce among the several States includes power to legislateupon the subject of those contracts in respect to interState or foreign commerce which directly affect and regulate that commerce. He declared the Court could' find no reasonable ground for asserting that the Con-stitutional provision as to the liberty of the individual limits the extent of that power.

As to whether the agreement affected inter-State commerce, he said the direct and immediate result of the combination was necessarily a restraint upon inter-State commerce in respect of articles manufactured by any of the parties to it to be transported beyond the State in which they were made. The de fendants by reason of this combination and agreement could only send their goods out of the State upon the terms and pursuant to the provisions of such combina tion. Was not that a direct restraint upon interState commerce in those goods? The parties to the combination agreed to choose one of their number to make a bid for the supply of pipe for delivery in another State, and also agreed that all the other bide should be for a larger sum, thus practically restricting all but the member chosen from any attempt to. supply the demand for pipe or to enter into competition for the business. It is useless for the defendants: to say, argues Justice Peckham, that they did not intend to regulate or affect inter-State oommerce: "They intended to make the very combination and agreement which they in fact did make, and they must be held to have intended the necessary and direct result of their agreement."
The Court asserts that where the direct and immediate effect of a contract or combination among particular dealers in a commodity is to destroy competition between them and others, so that the parties to the contract or combination may obtain increased prices for themselves, such contract or combination amounts to a restraint of trade in the commodity, even though contracts to buy such commodity at the onhanced price are continually being made. Total suppression of the trade in the commodity, it is declared, is not necessary in order to render the combination one in restraint of trade. It is the effect of the combination in limiting and restricting the right. of each of the members to transact business in the ordinary way, as well as its effect upon the volume or extent of the dealing in the commodity, that is
regarded.

It is important to note that the Court does not hold that every private enterprise which may be carried on chiefly or in part by means of inter-State shipments is, therefore, to be regarded as related to inter-State commerce so as to come within the regulating power of Congress. Justice Peckham refers to the decision in the Sugar Trust case, and says that such enterprises may be of the same nature as the manufacturing of refined sugar; that is, the parties may be engaged as manufacturers of a commodity which they thereafter may send and possibly sell in another State. Such sale, the Court has already held, is an incident to and not the direct result of the manufacture, and so is not a regulation of or an illegal interference with inter-State commerce. Altogether, it will be seen, the Court announces no new doctrine, but adheres closely to the lines of its previous rulings.

## THE CUBAN CUSTOMS TARIFF-BRITISH EXPORTS TO CUBA AND PORTO RICO-THE

 MANCHESTER COTTON GOODS MARKET.*Manchester, November 25.
Oopies have been received by Manchester merchants trading with Cuba of a memorial signed by a number of importers in Havana and addressed to the President of the United States recommending certain changes in the customs tariff of Cuba. The most important of these suggestions is that the existing specific rates of import duty should be converted into ad valorem rates. Whatever may have been the motive of this proposal, no doubt is entertained by merchants here as to its effect. They say, quite openly, that if it should be adopted at Washington great encouragement will be given to fraudulent under-valuation of imports, and they say, as openly, that this practice will be carried on chiefly, if not entirely, in respect of Spanish productions. They further allege that the Havana importers who have signed the memorial have very close personal and business relations with Spain, and that it is no offense against charity to suppose that an increase of imports into Cuba from that country will be the inevitable consequence of substituting an elastic ad valorem system for the more clearly defined and certain method of specific duties.

As a rule English exporters to foreign markets are accustomed to urge one very obvious argument in favor of the ad valorem system, viz.: that it provides for wide fluctuations of prices, and thus prevents the duty from becoming either more or less onerous than it was intended to be. Thus if the original duty were levied at the actual rate of 25 per cent, its incidence would remain the same no matter how wide might be the fluctuations of price from time to time. But in the event of a serious rise or fall of prices a specific or fixed duty might become 20 or 15 per cent in the former case or 30 or more per cent in the latter. On the other hand, they fully share the viow held by many well-informed people in the United States that in the absence of means of promptly and certainly detecting undervaluation at the Custom House the ad valorem method presents opportunities of fraud of which unscrupulous merchants will unhesitatingly make use. In the present case no doubt is entertained that the honest trader, from whatever country he may conduct his business with Cuba, will earnestly desire the retention of the specific rates of duty.

[^0]It is opportune to state here that the adoption by the United States Government of the policy of the "open door" in Cuba and in the Philippine Islands has again and again been referred to by Englishmen in the hearing of the present writer, but always in terms of respectful and warm gratification. Language of this kind is used by men whose interests are in no way affected by the policy, and it proceeds not only from the fact that this policy gives equal opportunities for British trade in those parts of the world, but also-perhaps even more-because it is consistent with the claim to the open door in China, and is a proof of the earnestness and strength of the claim on the part of the American people.

A marked increase has occurred within the last few months in the exports of British productions to the West India islands formerly under Spanish rule. The measure of the increase is clearly shown in the quarterly statistics of foreign trade recently issued by the Board of Trade. The monthly figures give ample details of imports and exports under the heads of the several kinds of merchandise, but only the quarterly statements exhibit the aggregate amount of the inward and outward trade with each country. From the quarterly figures now published referring to the nine months ended on September 30th and from corresponding particulars of previous years, I have prepared the following table presenting the total amount of the exports of British productions to Cuba and Porto Rico in the three and the nine months of this and the five preceding years.


These figures show that up to the end of September the exports, particularly during the third quarter of the present year, were considerably in excess of those in the corresponding periods of the years immediately preceding the war. There are no means of determining the proportions of each principal kind of commodity represented in the foregoing figures, since the monthly statistics, in so far as they give the destinations of the several descriptions, merge the exports to Cuba and Porto Rico in the wider group of "Foreign West Indies." Indeed, it may be well to say parenthetically that the periodical statements issued by the Board of Trade in the course of the year are only about one-eighth of the volume of the imposing "Monthly Summary" of American Commerce and Finance published by the Bureau of Statistics at Washington. Only the "Annual Statement" of the trade of the United Kingdom appearing in July of the year following that to which it specially refers is sufficient to satisfy all the purposes of the commercial statistician. That, however, is a great folio volume of nearly 1,000 pages. A carcful examination of the statistics of the trade with Cuba and Porto Rico in the annual statement for past years leads to the conclusion that about 30 per cent of the exports thither consists of cotton goods, the other principal descriptions being machinery and metals. Certainly the Manchester merchants engaged in trade with these islands have been very busy in shipping textiles during the last few months.

But the "Monthly Summary" for August, the latest received from Washington, shows that the exports of American cotton goods to Cuba and Porto Rico have also increased very largely this year. During the eight months ended on August 31 they reached $\$ 781,585$, against $\$ 6,974$ in the corresponding period of 1898 and $\$ 17,318$ in that of 189\%. Reckoned at the same rate the exports of cotton goods from the United States in the nine months ended on Sept. 30 should amount to $\$ 879,283$ or $£ 175,856$. The exports of British cotton goods during the nine months to the whole of the Foreign West Indies were $£ 411,454$, and of this amount probably not much less than $£ 300,000$ may be assumed to be the share of Cuba and Porto Rico.
Very little, if any, improvement, has occurred in the Manchester market for cotton goods and yarns during the last month. The sales have certainly fallen considerably short of the rate of production. Prices have,'however, been fairly well sustained, partly because the orders unexecuted in the hands of spinners and manafacturers were already very heavy, many of them extending to the spring months of next year, and paitly because of the firmness and the upward tendency in the cotton market. It is thought tinat the support derived from the former source may afford much strength to prices until well on in the month of January, but that it will then become much weaker, unless in the meantime fresh business of magnitude should be done. English spinners, notwithstanding their disbelief in short American crop estimates, have bought more freely within the last four weeks than they have done since May and June last, but as a rule they cling to the opinion that the prolonged continuance of light receipts at the ports is to be explained on other grounds than that the crop of
1899 is very greatly less than the yield of 1898 .

## FALL RIVER MILL DIVIDENDS IN 1399.

On the whole the year 1899 has furnished satisfactory re sults to those engaged in the cotton-manufacturing industry it the North, and this is especially true when comparison is made with the return received on the capital invested in 1898 and 1897. This year the Fall River corporations which nake pablic their financial affairs have with two excepticns nade distribution of profits among the shareholders, and in a namber of instances the dividend rate has been quite large,
In the other hand last year fiftean mills passed dividends On the other hand last year fifteen mills passed dividends
ntirely and many of the others paid out an exceedingly ntirely and many of the others paid out an exceedingly
mail amount. In 1897, also, the owners received little from he year's operations.
The cotton goods market this year furnishes a strong conrast to the conditions experienced in 1898. Instead of a eriod of greatly restricted profit and curtailed production re have had a year of active operations at remunerative rices. The print cloth industry-the cotton goods baro-1eter-has all along been in excellent shape, with stocks 'ell in hand, and prices have advanced at an even greater tio than has the raw material, On Jan, 1 regular 6
 or 21 and a further rise to $31 / 4 \mathrm{cc}$. occubrred December 1 .
Dividends this year have been progressive as a result of ie continued improvement in prices. For the first quarter ss than one per cent was distribated, in the second quarter areholders received nearly $11 / 4$ per cent;' and for the third tarter only a little short of $11 / 2$ per cent was paid out.
nally, during the last quarter, thirty-four mills have denally, during the last quarter, thirty-four mills have de-
ared dividend a veraging 2.40 per cent on the capital in sted, against only 1.09 per cent in $1898,0.89$ per cent in $97,1 \cdot 33$ per cent in 1896 and 2.07 per cent in 1895. The tails for the fourth quarter of 1899 are as followre, comparia being made with the like pericd of 1898:


* 2 p. c. reqular and 5 p. c. extra.
a On capital of $\$ 500,000$
Combining the foregoing results with those for the nine months (published in the Chronicle Aug. 12, page 344), we have the following exhibit for the full year. It is seen that on a capitalization of $\$ 20,058,000$ the mills have paid out in dividends $\$ 1,201,32$ in in the present year, or an average of 5.99 per cent, against $\$ 467,700$, or 2.41 per cent in 1898 , In 1897 the average dividend was 3.39 per cent, in 1896 it was $6 \cdot 12$ per cent and in 1895 reached $8 \cdot 12$ per cent.

* $41 / 2$ per cent on $\$ 500,000 ; 13 / 2$ on $\$ 750,000$.
a $41 /$ per cent on $\$ 500,000 ; 23 /$ or $\$ 800, \mathrm{C} 00$.
$b 6$ per cent on $\$ 250,000 ; 2$ on $\$ 350,000$.

Here we see that two mills have declared no dividendsthe Metacomet Mfg. Co. and the Slade mills. Of the remaining thirty-two mills all bat two have paid out more than a year ago, and in a number of instances the increase is appreciable. To furnish a more comprehénsive comparison we have compiled the following, which embraces the years back to 1886 :

| $\begin{aligned} & \text { Tears. } \\ & 1899 . . \end{aligned}$ | --Companzes.- |  | --Dividends.-- |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 34 | Capilal. | Amount. | P. $C$. |
| 1898. | 34 | 19,408,000 | \$1,201,327 | 5.99 |
| 1897. | 37 | 22,793,000 | 467,700 772,700 | $2 \cdot 11$ 3.39 |
| 1896. | 37 | 22,628,000 | 1.385,675 | $6 \cdot 12$ |
| 1895. | 36 | 21,828,000 | 1,772,925 | $8 \cdot 12$ |
| 1894 | 35 | 21,178,000 | 1,123,000 | $5 \cdot 25$ |
| 1893. | 35 | 21,278,000 | 1,706,310 | $8 \cdot 02$ |
| 1892 | 34 | 19,958,000 | 1,492,260 | $7 \cdot 52$ |
| 1891 | 33 | 18,558,000 | 914,850 | 4.93 |
| 1890 | 33 | 18,658,000 | 1,420,870 | $7 \cdot 62$ |
| 1889. | 33 | 18.558,000 | 1,950,700 | 9.97 |
| 1888 | 33 | 17.608,000 | 1,696,040 | $9 \cdot 63$ |
| 1887. | 33 | 17,204,700 | 1,427,990 | $8 \cdot 30$ |
| 1886. | 33 | 16,116,200 | 1,047,550 | $6 \cdot 50$ |

As showing the relation this year's dividends in the case of individual mills bear to those for a series of years, we have prepared the following, which embraces eighteen of the leading corporations. The intention is to compare this
year's ratio with the average rate per cent for the previous gine years:

Average
9 vears
$0.90-98$.
1893. 1898. 1897. 1898. 1895. 1894. 1893. 1892. 1891. 1890.'90-'93

| . 4 | 1 | 1 | 24 | 7 | 4 | 71/6 | 71/6 | 1 | 7 | 41.3 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 136 |  |  |  | 11/6 | 8 | 91/ | 5 | 6 | 31/6 |
| Border C'y Mfg.Co. 6 | 4 | 4 | 7 | 176 | 7 | 14 | 12 | 8 | 8 | 9 |
| Chace sulls ...... 6 |  | 31/6 | 61/6 | 6 | 6 | 9 | 74. | 41/8 | 6 | 516 |
| Grante Mills...... 6 | 1 | 2 | 7 | 61/8 | 6 | 10 | 10 | 13 | 21 | 9 1-3 |
| Klag Phillp Mills. 7 \% | 41/6 | 6 | 6 | 6 | 6 | 6 | 7 | 7 | ${ }^{6}$ | 6 |
| Laurel Lake Mills. 33 |  |  | 51/8 | 6 | 51/6 | 71/8 | 61/6 | 6 | 101/3 | 51.3 |
| Mechanics ${ }^{\text { Mills... } 5}$ |  | 3 | 7 | 61/2 | 3 | 71/8 | 6 | $\ldots$ | 51/8 | 41.6 |
| Merchants' Mfg.Co 1 |  | 2 | 6 | 7 | 6 | 9 | 7 | 6 | 8 | 5 2-3 |
| Narragansett Mills 5 | 1 | 5 | 63 | 7 | 6 | 7\% | 5 | 5 | 6 | 5 1-3 |
| Osborn M11ls....... 5 |  | 4 | 7 | 7 | 7 | 8 | 7 | 6 | 5 | $52-3$ |
| R. Borden Mfg. Co. $71 / 6$ | 3 | 9 | 5 | 7 | 34 | 7 | 6 | 41/2 | 6 | 5 |
| Sagamore Mfg. Co. ${ }^{1 / 2}$ |  | 1 | 5 | 25 | 61/9 | 10 | 7 | 416 | $71 / 2$ | 734 |
| 8tafford Mills...... 14 | 4 | 6 | 8 | 8 | 7 | 12 | 74 | 5 | 8 | 716 |
| Tecumseb M111s .. 5 |  | 4 | 81/ | 6\% | 6 | 71/8 | 7 | 5 | 61/2 | $5 \pm .9$ |
| TroyC.\&W. Mfg.Cols | 11 | 15 | 25 | 28 | 17 | 20 | 13 | 8 | 14 | 187.9 |
| Un. Cot. Mfg. Co... 81/6 | 6 | 61/6 | 9 | 11 | 9 | 12 | 12 | 12 | 16 | $10 \mathrm{I}-3$ |
| Wampanoag Mills. 6 | 1 | 3 | 7 | 8 | 6 | 7 | 5 | 1 | 946 | 55.9 |

The foregoing indicates that the average year's rate of dis. tribution is above the average for the preceding nine years in nine instances.
Shortly after the middle of October the operatives in the Fall River mills made demands for an increase in wages of ten per cent, and after frequent conferences the macufacturers finally agreed November 24 to an advance of five per cent on and after December 11. On the 29th of November, however, the Fall River Iron Works Co., a corporation out side of the Manufacturers' Association, voluntarily granted an increase of ten per cent to go into effect Monday, Dec. 4. As a result of this action the Manufactarers' Association Committee invited the representatives of the operatives to a further conference on December 1 and amended their former proposition by making the increase ten per cent instead of five. The movement to advance wages has since become general throughout New England, upwards of 100,000 operat ives having already been notified of a ten-per-cent addition

## THE SENATE CURRENCY BILL.

The following is the text of the Carrency Bill prepared by the Senate Finance Committee during the recess of Con gress and introduced in the Senate this week:
a Bill to affirm the Existing Standard of Value, to Maintain tife parity in value of all forms of
the yublic Debt, and for otier Perposes.

## tile standard of value.

Be it enacted, etc., that the dollar consistiug of twenty-five and Be it enactra, elc. of gold nine-tenths fine shanlias established by Section 5511 of the Revised Slatutes of the United States, continue to be the standard unit of valne, aud all forms of moner issued or coited liy the United states shall be maintained at a parity of value
with this standard, and United States notes aud Treasury notes issued with this standard, and United States notes aud Treasury notes issuen under the Act of July 14, 1890 , and when presented to the Tre
for reacmpion, shali be redeemed in gold coin of such standard.

## reserve fund-authority to issue bonds.

That it shall be the duty of the Secretary of the Treasury, in order to secure the prompt and certain redemption of the United States notes aud Treasury notes hercinhe tore provided, to set apart in
the Treasurr a reserve fund of $\$ 150,000,0$ in gold coin, which fuud the Treasury be used for ruch redemption purnoses only, and whenever a'd as often as any of said notes shall be redeemed from said fund it shall be the durs of the Secretary of the Treasury to use said notes so re-
deemed to testore ann mainrain such reserve fund in the manner foldeemed to 1 estore and main rain such reserre fund in the manner following, to wit: (1) BJ exchanging the notes so redeemed for anj gold coin in the general fund nt the Treasurr; (2) by accepting deposirs of gold coin at the Treanury or any Sub-Trearury lin exchanging or the Use of eaid notes, in accordance wilh the provisings or Section 3700 of the Ruvined Slatutes of the Uuited States. If the secretary of the Treasury is unable to restore and maintain the gold coin in the reserve fund by the foregoing methods and the ainount of such gold coin in satd fund shall at any time fall below $\$ 100.001,000$, theu it shall be his duty to resiore and matntain the same by borrowing money on the credit of the United 8tutes and for the deht thus incurred to issue and sell coupon or reglstered bondion of the torts dolStates in such form as he may prescrilue, in denomiuations or nifts duling 3 per contum prr annum payable quarterls, such bonds to be payable at the pleasire of the United states after obe year from the date of their tesue, and to be payable, principal and Interest, in yold coln of the present rtandard value, and to de exempt from the pay. ment of all taxes or dutues of the United States, as well as from taxation in any form by or under State, munisipal or local authority. The note redeemed as herein prorided sh il ouly be used for the purpose of resting soin coin and notes in such reserve fund shall at no tlwe exceed such maximimm amount.

## redemption of treasury notes

That it shall be the duty of the Secretary of the Troasury as fast as standard ailver dollars are cojned under the provisions of the Acts of
 notes uhenever ruceil ed into the Treasury, elther lig exchanve in ac cordan'e "ith the proriming or this Act or in the ordinary couretifibusivess, and, uprn the cancellatimer dollars so coined

## gold certificates.

That the secretary of the Treasury is hereby authorized and di
sistant Treasurer of the United States in sums of not less than twenty dollars, and to issue gold certiticates therefor in denominations of not less than twenty dollars, and the coin so deposited shall be retained in the Treasury and held for the payment of auch certificates on de mand, and used for no other purnose. Such certificates shall be re celvable for customs. taxes and all public dues, and when so reciation may be re-issued, and when held by any natio.
may be counted as a part of its so long as the gold coin held in the eserve fund of the Treasury for the redemption of United States note and Treasury notes shall fall below $\$ 100,000.000$, the authority to issue certiticates as herein provided shall be suspended; and provided further, that of the amount of such outstanding certifioates one furth at letst shall he in denominations of fifty dollars or less; and provider further, that the Secretary of the Treasury may, in his able cretion, issue such certificates in denominations of $\$ 10,00$, pasaited States is hereby repealed.

## DENOMNATIONS OF NOTES

That from and after the passage of this Act no United States notes or Treasury notes shall be lsaued or re-issued of denominations less than ten dollals, and all such ontstanding notes of a lower denomination shall, whenerer recemilnations of Treasurs or ledeemed, be ch be celed, and uotes of denomillations of ien dollars or upward shall of a higher demomination than ten dollars, and all suchoutstandiug certificat s of a higher denomination shall, whenevor receired at the Trcasurs or redermed, be retired and canceled, and notes of denominations of ten dollais or less shall be substituted therefor.

## REFUNDING.

The Scoretary of the Treasury is hereby authorized to receive at the Treasury any of the ontstanding bonds of the United States bearing interest at 5 per cent per annum, pasable February 1. 1901, and any anum, narable July 1, 1907, and ans bonds of the United States
 and to issue in exchange therefor coupon or reyistered bonds of the United States, in such form as he may prescribe. in denominations of fifts dullars or ans multiple thereof, bearing interest at the rate of per cent per annum, "ayable quarterly, such bonds to be payable at the pleasure of thaid bonds to be payable, principal and interest, in gon coin of tue present sfandard value. and to be exempt from the payment of all taxes or duties of the United States, as well as from payment of anf form by or under State, municipal or local authority. Provided: rhat nove of suoh ollstanding boods shall be ruceived in such exchange at a raiuation greater than their present worth to yield an income of $2 h_{y}$ per centum per annum, and said bonds shall be issued at not lrss than par; and provided further, That such thrir issue, and -ued shall he numbered consecumbers issued shall be first paid, and when paris order shall be followed until all the bonds are pald, and whenever any of the outstanding $b$ nds are oalled for payinent, interest thoreon sliall cease three mouths atter such call; and provided further. That lhe Secretary of the reas ry mas, in his dircretion, paf out of any money in the Treasury not otherwise appropriated the diforeno tween the present worth, computed as aforesaid, of the outstandide honds surrende
their par value.

National bank circul :tion.
That upon deposit by national banking associations of any bonds of the Unlied States, under the provisions of Sections 5159 and 516 " of the Revised Stantes of the United States, such associations ehall be eutitled to recemve from the Comptroller of the Currenos circulating notes of different denominations in blank, registered and counter signed as provided by existing law, equal in face ralue to the par value of the bouds so deposited; and national circulating notes less uow haring bonas one par value of the bonds, or which may hereafter in face ralue the Comptroller of the currenoy, to receive additional circulating notes in blank to an amount which will increase the aggregate value of the circulating notes held bj suoh associations to the par value of the bonds deposited, such additional notes to be held and treatedin the fanue was as circulating notes of natlonal banking associations heretofore issued, and subjed that nothins herein coniajned shall be aftecting such notes, provied, the provisions of sections 5167 and 5171 of the Revised Statutes of the United States, authorizing the Compiroller of the Currencr to require additional deposits of bond or ot lawful money in case the market value of the honds held s cure the cironlating notes shall fall below the par value of the circu latiognotes outsianding for which such bonds way be deposich securits; and provided fllrther, that the circovatios of this Act shal national banking associations under the provisions of, except that no be of the drnominations prescriation shall, after the passage of this Act, be nati nal banking ass to isene or reissue or nlace in circulation any enticulating notes of a less denomination than $\$ 10$; und provided further, that at no time shall the total amount of such notes issued to hns such association exceed the amount at such time of its capita stock actually paid in.
tax on circutation.
That every national banking association having on deposit, as proriderl by rections 5159 and 5160 of the Revis per centulu per annum United states irearing interest ah ill pas to the Treasurer of the United States, in the months of January and July, a tax of one-fourth of prrcentum eaob balf-year upon the average amount or such of circulating notes as are based upon the deposit of said 2 per cencum bonds, and such taxes shall be in 1 eu of existing Statutes

The newspapers state that after the bill had been printed Senator Aldrich decided to add two provisions, which met with the approval of all the Republican members of the Finance Committee. The first of these provides for the speedy issue and withdrawal of bank cnrrency to meet emergencies, and to effect that purpose the restriction may be repealed and the Comptrollor of the Currency instructed at all times to keep on hand a supply of bank notes so as to respond immediately to any bank making application. The other addition provides for the repeal of Section 10 of the Act of July 12,1882 , limiting the circulation of notes to 90 per cent of the capital stock, as well as 90 per cent of the bonds deposited. This repealing clause is necessary to make the proposed provision relating to the amount of bank circulation effective.

## ITEMS ABOUT BANKS, BANKERS AND TRUST CO'S

- The auction sales of bank stocks this week aggregate 130 shares. No sales were made at the Stock Exchange The sales of trust company stocks reach a total of 184 shares and were all made at auction.
More than half the total number of shares traded in is comprised in two items, 100 shares of National Bank of Commerce'at 260 and 100 shares United States Trust Company at 1650. with advances over the last previous sales of $5 \frac{5}{8}$ and 291/3 points respectively.

| Shares. Banks-New York. | Price. |  |
| :---: | :---: | :---: |
| 100 Commerce, National Bank of. | 260 | Last previous sale. |
| 10 Manhattan Co Rank - . | $3^{37518}$ | Nor. '99-37514 |
| 10 Merchants' Nationa | ${ }_{17518}^{2614}$ | Nov. $99-263$ |
| 19 Americas Trust Comes-New |  | 12 |
| 5 Bankers' Trust C | ${ }_{214}^{226-230}$ |  |
| ${ }_{25}{ }^{5}$ City Trust |  | Nov. 99 - 2106 |
| 23 Internationa | $395{ }^{1}$ | Oot. '99-400 |
| 10 Morton Trust Co | 160-161 | Nov. '99- 16012 |
| 00 United States Trust Co. |  | Nov.' $99.410{ }^{2}$ |

-The most important event in banking circles has been the announcement on Saturday by James Stillman, "the President of the National City Bank, that the directors at a recent meeting had decided to recommend to the stockholders an increase of the capital from $\$ 1,000,000$ to $\$ 10,000,000$. In a statement accompanying the announcement, among the reasons assigned for the action, the chief was the restriction of the National Bank Act, by which national institutions are forbidden to make a direct loan of more than one-tenth of their capital to any firm, person or corporation. This restriction applies to collateral loans, and it is such loans for which there is the greatest demand. The increase of the foreign and domestic business of the bank during the past few years has been stated as another reason for increasing the capital. Action will be taken by the stockholders, at a meeting to be held January 2, upon the proposition of the directors, and there is very little doubt that the recommendation for an increase will be adopted. Should this be the result, the capital will be $\$ 10,000,000$ and the surplus about $\$ 5,000,000$ (it is now $\$ 4,938,665$ ), making the capital and surplus $\$ 15,000,000$, the largest capitalization of any bark In the country, and the largest, with the exception of the
Bank of Montreal, which has a capital of $\$ 12,000,000$ and a Bank of Montreal, which has a capital of $\$ 12,000,000$ and a
reserve of $\$ 6,000,000$, of any bank on the Continent of North America.

The circular accompanying the proposition for an increase of capital gives the present directors of the bank the credit for its success. It calls attention to the fact that the directors have not an interest in the bank commensurate with their efforts in its behalf, and that they onght to receive some recognition of their services by the stockholders. To this end they should have the privilege of subscribing for a being charged with the good-will which owes its existence so largely to their $\epsilon$ fforts. It is consequently proposed that the shareholders shall have the privilege of subscribing to $85 \mathrm{p} \in \mathrm{r}$ cent of the new stock at par, while the board of directors to be elected in Jannary shall be permitted to subscribe to the remaining 15 per cent of the new capital, together with any shares not subscribed for, at a price equal to the amount which would be realized upon those shares were the bank to be wound up. In other words, the directors will get the portion allottel to them at the actual value as it appears upon the books of the bank. The present book value, it may be noted, is $\$ 59387$ per share; when the new stock $(\$ 9,000,000)$ is added, it will be abont $\$ 149$ per share. The price at which the directors are to be permitted to subscribe for the 15 per cent of stock set apart for this purpose is stated at $\$ 150$ per share. The $\$ 50$ per share premium thereby received is to be divided among the present stockholders, which will reduce the cost of the new stock to these shareholders to about $\$ 91$ per share. Hence the directors will pas about 65 per cent more for their
stock than the shareholders pay. The distribution is to be msde by Mr. Henry Parish as trustee.

Doubtless a more correct popular view of the motives which actuated the management in proposing to the stock be obtained from a brief review of the recent history of the bank than by the simple facts presented in the above-noted announcement to the stockholders. Mr. James Sillman, who was already a director of the City Bank, was elected

President November 17, ǐ9, succeedi„g Mr. Percy R. Pyne. The institution was strong and indeed it could hardly be otherwise from having been under the management for so many years of Moses Tayler and, later, of Mr. Pyne. Its high position then is indicated by the fact that its surplos and undivided profits were $\$ 2,249,500$, while its deposits were on July $3, \$ 12,345,000$, and these were comparatively large considering the fact that the deposits of all the associated banks at that time were only about $\$ 404,000,000$.

While the bank was in so strong a position it seemed to lack the efficient organization necessary in such an institution, a defect that Mr. Stillman promptly proceeded to remedy. This accomplished, he beran to avail himself of the wellestablished reputation of the institution to broaden its field. Inasmuch as he and the Taylor estate owned a controlling interest and, moreover, as the representatives of this estate, though directors, were not active in the management, the work of developing its resources largely fell upon Mr. Still. man. Gradually, however, he called to his aid in the board of directors men of large means and of important business and financial interests, such, for example, as Rubert Bacon, of J. P. Morgan \& Co.; H. O. Havemeyer, William Rockefeller, and, latterly, Mr. Jacob H. S shiff, and thas surrounded by these and other councilors eminent in the world of finance the business of the bank broadered and its patronage increased. All this is indicated by the fact that the deposit line rose from $\$ 12,395.000$ in 1891 to $\$ 22,000,{ }^{\prime} 00$ in $1896, \$ 80,000,000$ at the end of 1898 and $\$ 145,000,000$ in May of the current year.
These rapid strides, it may be noted, would not have been possible without labor on the part of the active directors. It should be said, however, that the bank's improvement was greatly due to intelligent management by the President him-self-a man of large means and having extensive financial interests in this city and throughout the country, which interests, it may be observed, were made contributory to the success of the institution with which his father and his intimate friends had been for many yearsidentified. Mr. Stillman has, though, long felt that the services of his councilors in the board of directors-themsel ves representing largeindividual and corporate interests which had prior claims upon them-were but ill requited by their extromely limited interest in the bank through ownership of stock. They were devoting much of their time to the building up of the business of the bank, with but small hope of pecuniary reward for their labor. The problem of how to provide for this enormous increase in business and as an incident of how adequately to satisfy the just claims of these directors and provide for the permanency of the bank's growth was long studied, frequently discussed, and finally solved by the decision to tucrease the capital.
The necessity for such increase became more apparent when the bank bought the Custom House building, and the committee having the negotiations in charge then submitted arguments in favor of the augmentation of the capital which were so convincing that they were unanimoasly adopted by their associates on the board of directors. The principal members of the committee under whose direction the plan for the increase of capita] was formulated were Messrs. Samnel Sloan, William Rockefeller, Jacob H. Schiff, Henry Taylor, President Stillman, Jobn W. Sterling, and in consultation, Henry R. Parish, President of the New York Life Insurance \& Trust Compat y.
Through this angmented capital several beneficial results will thus be attained. Prominent among these the ownership of stock by the directors will be increased. Also it is expected that much hew business can be brought to $:$ he institution through inducements which the enlarged capital will from time to time enable the bank to offer to representatives of large interests, and in this way the spt ere of ir fluence of the institution may be extended. Indeed the possibilities would seem to open a large field for the legitimate expansion of the bank through its incr-ased capital, influential management and active directorate. With the control of a majority of the present stock vested, as it is, in Mr. Stillman and in the Taylor estate, and with the advantageous terms on which the new stock is offered, it is quite certain that the plan will be a success and will meet with general approval.

- A new financial institution, to be known as the Mercantile Trust Company, has been organized at St. Louis. Mo., with a capital of $\$ 750,000$ and a paid-in surplas of $\$ 800,000$.

Festua J. Wade is President; Corwin H. Spencer, First Vice President; Lorenzo E. Anderson, Second Vice-President Jonathan Rice, Third Vice-President; George W. Wilson, Treasurer; William Moffitt, Assistant Treasurer; C. H. McMillan, Secretary, and J. B. Moberly, Assistant Secretary. The company will transact a general trust company business, and in addition thereto will have a real estate department continuing the business of the Anderson-Wade Realty Company, one of the largest concerns in the West.
-The Century 'National Bank is the name of a new insti. tution which is being organized at Cleveland, O., with a capital of $\$ 500,000$. The officers are: D. H. Kimberly, President; D. A. Dangler, Vice-President, and D. B. Beers, Cashier.
-The SuperintenJent of the State Bank Department has designated the Trust Company of America as a depository for the lawful money reserve of the banks of the State of New York
-The executive committee appointed at the conference of Clearing Houses, which was held at Cleveland, Ohio, concurrently with the last annual convention of the American Bankers' Association, have after mature deliberation made their report and recommended the adoption, by ClearingHouse associations of the United States of measures for the regulation of the collection of country checks at proper rates. The committee also recommend the adoption by clearing houses of the by-law which was agreed to by the above conference, empowering Clearing-House associations to establish rales and regulations for such collections. This by-law, it may be noted, was printed in this column Syptember 23. The Clearing Fouse associations are asked by the committee to discuss these recommendations at an early day and to confer with its Chairman, Frederick W. Hayes, President of the Preston National Bank of Dotroit, Mich.
-The Commercial Trust Company of New Jersey has been organized with a capital of $\$ 500,000$ and a surplus of like amount, to do business in Jersey City. The company have purchased Taylor's Hotel, in that city, and they will erect on that site a fire-proof office building containing safe deposit vaults. Pending the construction of the building the company will occupy temporary quarters in that vicinity. Among the incorporators of the company are: Charles T. Barney, President Knickerbocker Trust Co. of New York; August Belmont; C. Ledyard Blair; Robert H. McCardy, of the Mutual Life Insurance Co.; George W. Yonng, President United States Mortgage and Trust Co., and J. William Clark and W. Campbell Clark, of Clark Thread Co., Newark, N. J. It is reported that J. W. Hardenburg, Cashier of the Hudson County National Bank, Jersey City, will be the President; George W. Young and Robert S. Ross, VicePresidents, and Oscar T. Gubelman, Secretary and Treasurer.
-It is announced that deposits of gold certificates not to exceed an aggregate amonnt of $\$ 1,000,000$ will be received at the New York Sub-Treasury for telegraphic transfers to be paid in United States notes and Treasury notes of 1890 by the Assistant Treasurer at New Orleans. The charges for transfer are to be bankers' rates from New York at 75 cents per $\$ 1,000$, in addition to which there will be a charge of 75 cents for each telegram.

Income and Expenditures of United States Railways -From the Preliminary Report on the Income Account of Railways in the United States for the year ending June 30, 1899, compiled by the Statistician to the Inter-State Commerce Commission from the returns of operating railway companies, representing $185,245 \cdot 80$ miles of line, received prior to November 24th, the following items are taken :

The gross earnings of the railways embraced in this advance report were, for the year ending June 30, 1899, $\$ 1,307,-$ 253,484 , or $\$ 7,05 \%$ per mile of line. These earnings were assigned as passenger earnings. $\$ 350,227,319$; freight earn ings, $\$ 913,358,488$; and other earnings from operation, $\$ 33,-$ 667,67\%. The gross earnings shown in the final report for 1898 were nearly sixty million dollars less than this amonnt. The operating expenses for the last fiscal year were $\$ 852$, 428,105 , or $\$ 4,602$ per mile of line. The net earnings, or income from operation, were $\$ 454,825,379$, an increase of $\$ 31,073,304$ being shown in this item for the year. Income from sources other than operation amounting to $\$ 49,176,168$ was received by the railways included in the report. This amount, however, shonld not be accepied as clear income from investments to the railways as a whole, for the reason that a large portion of it was received as interest on railway bonds and dividends on railway stocks owned, and it is, therefore, largely offset in the aggregate deductions from
income given below in the form of interest and dividend payments.
The report shows that the total net income of the operating railways included therein was $\$ 504,001,547$. The total deductions from income, embracing by the term interest on funded debt, rents for leased lines, taxes $(\$ 44,165,714)$ and varions other charges against income, but not including dividends, were $\$ 371,018,518$. This amount is $\$ 11,327,847$ greater than the corresponding figures for the complete statistical report for 1898. The aggregate amount of dividends dfclared by the operating railways under consideration was $\$ 82,214$,820. The comparative amount of dividends reported for the previous year was $\$ 66,039,465$. The combination of the foregoing items results in showing a surplus of $\$ 50,768,209$ from the operations of railways during the year ending June 30, 1899, or about 98 per cent of the mileage in the United States. The corresponding preliminary report for the previous year, covering 181,333 miles of line, showed a surplus of $\$ 42,604,999$.

It should be understood, the Commission state, that the present report, being restricted to the income accounts of the operating roads, does not include the fixed charges and dividends of subsidiary roads operated under lease, since the income from which they are paid is derived from the rents included in the charges against the income of the operating roads.

Clearings by Telegraph.-Sales of Stocks, Bonds, \&c.The subjoined table, covering clearings for the current week osually 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 1893 there is an increase in the aggregate of 16.7 per cent. So far as the individual cities are concerned, New York exhibits an increase of $21 \cdot 1$ per cent and the gains at other points are: Boston 21.0 per cent Philadelphia 8.4 per cent, Baltimore 6.3 per cent and Chicago $21 \%$ p. c. St. Louis records aloss of $1 \cdot 0$ and New Orleans 2.9 p.c.

| Clearings. <br> Returns by Telegraph. | Week Ending December 9. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1899. | 1898. | P. Cent |
| New Yor | \$925,431,667 | 8764,016,109 | +21.1 |
| Boston. | 119,677,718 | 98,874,832 | +210 |
| Philadelph | 78,675,991 | 67,063,772 | +8.4 |
| Baltimor | 19,030,264 | 17,002,681 | +8.8 |
| Chicago. | 125,095,626 | 103,500,795 | +21.7 |
| St. Loui | 30,150,379 | 30,470,806 | $-1.0$ |
| New 0 | 10,344,477 | 10.648,774 | -209 |
| Seven cities, 5 day | \$1,304,308,122 | \$1,098, 381,769 | +18.8 |
| Other cities, 5 days | 185,463,798 | 175,497.881 | 7 |
| Total all cities. 5 days | 81,489,769,820 | \$1,288,879,630 | +174 |
| All cltles, 1 day | 327,841,268 | 288,812,086 | $+13^{\circ}$ |
|  | 81,817,711,188 | \$1,557,491,716 | $+167$ |

Another table, our usual monthly detailed statement of transactions on the various New York Exchanges, has also been crowded off of the first page. The results for the eleven months of the current year are, however, given below, and for purposes of comparison the figures for the correspondior purposes of compariso of 1898 are also presented.

| Description. | Eleven Months, 1889. |  |  | Eleven Months, 189S. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Par Value or Quantity | $\begin{aligned} & \text { Actual } \\ & \text { Value. } \end{aligned}$ | $\begin{aligned} & \text { Aver'ge } \\ & \text { Price. } \end{aligned}$ | Par Value or Quantit? | $\begin{aligned} & \text { Actual } \\ & \text { Value. } \end{aligned}$ | $\left\lvert\, \begin{aligned} & \text { Aver'ge } \\ & \text { Price } \end{aligned}\right.$ |
| stock $\left\{\begin{array}{l}\text { Sh's. } \\ \mathrm{V} \text { al.. }\end{array}\right.$ | $\begin{aligned} & 159,358,987 \\ & 81544470000 \end{aligned}$ | 12,309824417 | 79.7 | $07,416,198$ $19340794775$ | \{71259190:2 | 76.3 70.1 |
| 日R. bonde.. | -79,924. ${ }^{\text {P00 }}$ | \&860.754,321 | $84 \cdot 7$ | $8782.069,730$ $\$ 22,307,580$ | \$802,917,257 | 109 |
| Gor't bonds | \$9,494.810 | \$10,837,474 | ${ }_{72.9}^{114}$ | \$ $\$ 2,988,200$ | 81,424,810 | $4 \div \cdot 7$ |
| State bonds Bank stocks | 1, $\mathbf{\$ 3 7 2 1 , 5 7 5}$ | \$1754,375 | 223.4 | 1183,100 | \$420,812 | 2 |
| Total. | 816241985015 $776,493,230$ | $\begin{array}{r} 12,083571388 \\ 561,804,498 \end{array}$ | $\begin{aligned} & 80: 0 \\ & 722-5 c \end{aligned}$ | $\begin{array}{r} 1012839 \cdot 385 \\ . \quad 910,500,607 \end{array}$ | $\begin{array}{\|c\|} \hline 87.755100316 \\ 864,975,676 \end{array}$ | $\begin{aligned} & 76 \cdot 6 \\ & 95 \mathrm{c} \end{aligned}$ |
| aln, bush. |  | $\frac{561804,488}{13,545 * 75 ¢ 86}$ |  |  | 88,820085891. |  |

The volume of transactions in share properties on the Ne York Stock Exchange each month since Jan. 1 in 1899 and 1898 is indicated in the following:
bales of stooks at new york stock exchangr.

| Mon | 1899. |  |  | 1888. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Numberof Shares. | Values. |  | Number of Shares. | Values. |  |
|  |  | Par. | Actual. |  | Par. | Act |
|  |  | 2,350,845,850 |  |  | $912,554,676$ | $41,911,000$ |
| Jan. | 24,251,083 | 2,350,845,.650 | 1,619,520,838 | 9,290,391 <br> $8,950,824$ | $\begin{aligned} & 812,554,676 \\ & 873,628,400 \end{aligned}$ |  |
| 8 eb . | 16,108,235 | 1,530,370,500 | $\left\|\begin{array}{l} 1,190,899,102 \\ 1,375,26=, 851 \end{array}\right\|$ | $8,950,824$ $10,088,988$ |  |  |
| March. | 17.742,390 | 1,705,438,450 | $1,375,28 \overline{=}, 851$ | $\frac{10,088,958}{28,328}$ | $\frac{884,492,750}{2,770,675,825}$ | $\frac{788}{2,088,897,815}$ |
| 1st or | 68,100,808 | 5,582,084,600 | 4,185,635,786 | 28,328,203 | 2.770,675,825 | 2,086,897,815 |
| Apri | 18,993,626 | 1,675,038,550 | 1,431,735,173 | 5,979,445 | $568,527,150$ $871,436,450$ | 238 |
| day | 14,955,809 | 1,467,583,850 | 1,234, $¢ 86,530$ | 9,191,884 |  |  |
| Ju | 10,003,743 | 1,088,513,050 | 927,954,408 | 9,173,051 | 878,886,16 | 635, |
| 2 d qr . | 42,853,318 | 4,209,116,450 | 3,594,876,109 | 24,344,183 | 2,311,649,750 | 1,718,449,6 |
| 6 m | 100053926 | 9,801,770,050 | $\overline{7.780,381,89 E}$ | 52,872,388 | 5,082,225,575 | 6,34 |
| July.... | 8,387,53 | 820,828.600 | 708,857,714 | 4,791,787 | 461,349,550 | 360 |
| August | 12,985,349 | 1,232,086,050 | 1,075,827,941 | 12,105,133 | 1,187,136 |  |
| Sept. | 12,450,002 | 1,197,224,850 | 956,041,845 | 9,399,445 | 881,231,900 | 13,179,8 |
| Sd ar. | 39,823,781 | 3,250,217,500 | 2,740,527,500 | 28,270,36 | 2.629,717.650 | 1,987,619,8 |
| 9 mos. | 13477:707 | 13,051987550 | 10,520838385 | $78.948,75$ | $\overline{7,811,943,225}$ | 5,802 |
| Oct | 10,800,488 | 1,056,226,875 | 852,193,796 | 7,463,383 | 687,799,550 | 550 |
|  | 13,681,771 | 1,341,481,575 | ค38,741,288 | 11.00. | 1,081,052.000 |  |

The following compilation covers the clearings by months ing trade. At the present moment, for example, while con-
since Jan. 1.

| Month. | Clearinge, lotal All. |  |  | Clearings Cutasde Newo York. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1889. | 1888. | P.Ct. | 1899. | 1898. | P.Ot. |
| Jan | 8,489,888,805 | 6,014,982,059 | +41.1 | 2,798,939,028 | $2,924,700,235$ | +20.4 |
| February | 6,979,377,855 | 5,554,781,844 | $+25^{\circ} 8$ | 2,428,738,424 | 2,038,504,134 | +19.1 |
| March .... | 8,724,981,846 | 5,845,484,528 | +54.5 | 2,822,246,387 | 2,227,465,083 | +28.7 |
|  | 24,193,397,806 | $17.215 .229,529$ | +10.5 | 8,049,923,820 | 6,580,669,452 | +22.1 |
| April. | 8,279,665,487 | 4,878,574,011 | +88.4 | 2,702,753.636 | 2,107,448,985 | +28.2 |
| May... | 8,329,881,315 | 5,338,006,898 | $+55 \cdot 8$ | 2,789,173,019 | 2,194,485,241 | +27.8 |
|  | 7,488,185,914 | 5,503,259,267 | +88.2 | 2,711,004,812 | 2,297,407,467 | +21.5 |
| 2 dqu | 24,101,682,716 | 15,819,540,267 | +524 | 8,219,931,497 | 8,539,341,883 | +25.7 |
| 8 months. | 48,296,080,522 | $\overline{33,034,789,498}$ | +46"2 | 18,264, 355,317 | 13,130,011.145 | $\overline{+23.9}$ |
| July | 7.110,984,105 | 5,020,491,625 | +41•日 | 2,600,837,992 | 2,043,456,407 |  |
| August. | 8,920,977, 678 | 5.696,377,158 | +23.8 | 2,588,835,835 | 2,084,608,182 | +23.3 |
| September. | 7,087,882,793 | 5,500.i48,480 | $\underline{+23 \cdot 5}$ | 2,687,818,415 | 2,088,759,789 | +280 |
| Sd quar.. | 21,105,804,578 | 18,117,017,241 | $\underline{+30}$ | 7.827,090,242 | 6,214, $\overline{824}, \overline{388}$ | $\overline{+27 \cdot 6}$ |
| 9 months | 89,4c0,845,008 | 49,152,388,737 | +4122 | 24,198,845,658 | 19,944,895,658 | $+25.1$ |
| October.... | 8,322,725,815 | 5,934.727.180 | +40.2 | 3,006.192,509 | 2,400,485,910 |  |
| November. | 7,883,050,262 | 8,178,323,509 | +21.8 | 2,940,077.013 | 2.505.691.211 |  |

The course of bank clearings at leading cities of the country for the month of November and since Janaary 1 in each of the last four years is shown in the subjoined statement.
bank clearings at leading oities


## $\mathfrak{Z x}$ onetaxye

## From our own correspondent.]

London, Saturday, November 25, 1899.
Although trade was never more active than it is at pres-ent-indeed, it is within the trath to say that trade is more active just now than it has ever been before-vet all through the week the stock markets have beon exceedingly dull. For a long time past manufacturers have been so busy that they have been unable to take fresh orders except on condition that they were not to be required to deliver for a year and a half, or two years, and in some cases even of $21 / 2$ years. The plethora of orders continues, and in many industries it is complained that trade is actually being prevented just now because of the impossibility of obtaining delivery from manufacturers.

According to all appearances the activity in trade will continue for a long time yet. Indeed, the rise in freights, partly due to the goodness of trade all over the world, and partly to the charter of so many ships by the Government for the transport of troops to South Africa, has given a fresh impetns to shipbuilding, and new orders have been gineering the building yards in large numbers. The engo are all departments of the electrical industry active and The stagnation upon the Stock Erectrical industry.
The stagnation upon the Stock Exchange is largely due to the fear of dear money. Jast at the end of last week a verv large a mount of consols was suddenly sold in what appeared is said that the selling in a single day amounted to nearly fell sharply. Th a million sterling. Cnnsols. in consequence, sell sharply. The price has been steadily declining for a considerable time. A couple of years ago it was as high as 114.
Now it is down to abont 1023 . Now it is down to about 1023/4. The main reason for the fall n the price is the stoppage of brying for the sinking fund and or the savings banks by the Chancellor of the Exchfquer. o high a premium when in little more than 20 years consols litogether will be redeemable at par. The Government par ing; and whed for some years about 14 or 15 millions stering; and when they ceased all at once, it was a matter of ourse that the price should fall. High rates for money conrivate capitalists to sell consols for the purpose of financ-
cent and even at $4^{3 / 4}$ per cent. It is, consequently, a profitable operation to sell consols and bay bills.

But the sale in a single day of such a mass of Consols as occurred last week evidently was not intended merely for the parpose of employing the proceeds at better rates. The Stock Exchange took alarm; in some cases it was supposed that the stringency, which is so very general on the Continent, was leading to financial difficulties and that those who were embarrassed were selling whatever they could freely dispose of. As a matter of fact there appears to be no ground for the report. In Russia the banking crisis continues and apparently even is growing more extreme. But the Russian banks cannot have held Consols upon so large a scale that they could withdraw and throw three-quarter millions sterling nominal on the market in a single day. In Roamania also there has beon a sharp crisis, which has been relieved by a loan made by a group of French and German banks. But Roumania certainly did not sell the Consols. In Belgium it is feared that there may be some industrial failures. But it is not likely that Belginm was the seller of Consols. There is no apprehension of tronble in Germany or at home. There remain, therefore, only two reasonable explanations of so large a sale. One is that the Bank of England has been disposing of its Consols for the parpose of obtaining control of the open market; the other is that a namber of the great South African mining magnates have bought about three-quarter millions sterling of Bechnanaland Railway debentures intended to enable the company to push forward the construction more rapidly, and that they have sold so as to obtain the purchase money quickly. In any case the sales of Consols and the steady fall in the price alarmed the market and, broadly speaking, business has been very stagnant all through the ween

The Bank of England made no change in its rate of discount this week, although it was very generally expected that it would do so. For it was known that a good deal of gold is going to South America and elsewhere; and it is teared that gold will be also withdrawn for Sonth Africa, while very little of the metal is coming from abroad, and there is a good deal of competition for it in the open market. The Bank of England is now obtaining control of the open market, and rates outside are very nearly up to the Bank level. About $43 / 4 \%$ per cent is the effective rate. If the Government has to send large sums to South Africa while there are large withdrawals for abroad, the Bank, to protect its reserve, may be forced to put up its rate. But the Bank is very unwilling to do so. Five per cent is now a high rate in this country. Six per cent for many years past has been regarded as almost a panic rate; and the Bank, therefore, will avoid putting up its rate to $6 \%$ if it can do so
In Germany the stringency is even greater than here at home It is quite true that a group of German bankers has joined with a group of French bankers to lend altogetner four millions sterling to Roumania on the security of Roumanian Treasury bonds bearing 5 per cent interest at the price of 90 . But still the German banks have to obtain assistance on a very large scale where they can. The Bank of France gave a warning a little while ago to the other banks that if they continued accepting for foreign banks on the scale then going on, the Bank would refase to discount the acceptances altogether, and this has checked the willingness of French bankers to accommodate German bankers. Here in London money is so scarce that there is not much inclination to lend to Germany. But it is said that German bankers are now obtaining accommodation in New York and that the New York banks in tarn are drawing opon London. Certain it is that the New York drafts upon London have been very large of late. The Imperial Bank of Germany will not raise its rate of disconnt, however, if it can avoid doing so. But if the Bank of England has to put its rate to 6 per cent it is considered certain that the Imparial Bank of Germany will advance its rate to 7 per cent.
Meanwhile, the Indian Government is "earmarking' gold in the Bank of England, thereby completely withdrawing it from the use of the market. It is also obtaining the whole of the production of the Indian mines; and it is buying a considerable part of the Australian production also. Thus, while the Transvaal production is stopped, the Indian Government is diverting from London a very considerable proportion of the London supplies, and consequently is making the difficulties in the market greater than they need be. The India Council continues to sell its drafts very well. The applications for the 35 lacs offered on Wednesday reached nearly 1,000 lacs. The whole amount was disposed of in bi'ls at a rate averaging about 1s. 4332 d . Next week 35 lacs will again be offered.
The following return shows the position of the Bank of England, the Bank rate of discount, the price of consols, \&c., compared with the last three years


Messrs. Pixley \& Abell write as follows under date of November 23 :
Gold-The demand for Holland has greatly decreased, but on the has receired $£ 17,000$, and the withdrawals total £ 386,000 , of which $\& 180,000$ is for Soulh America, and which latter amount will likely be
 £231,0 0. Shipments Nor. 16: Bombas. £37,000. Silver - With an improved demand for India and smaller supplies for November, the market has gradually hardened from 27d. to $275{ }^{5} \mathrm{~d}$,
at which it closes stcady. Indian spot price Rs. $69 \mathrm{~m}_{2}$ per 100 Tolahs. at which it closes stcady. Indian spotrice R21,000 New Zealand \&4,000; Weat Indies, $£ 17,000$;--total, $£ 118,000$. Shibments; Bom

Mexican Dollars-Rising in sympathy wilh silver, the nearest price is now 2678 d. Shipments: Straits, £3,920: Hong Kong, $£ 11.296-1$
total, $£ 15,216$. The quotations for bullion are reported as follows:

| GOLD. <br> London Standard. | $\begin{gathered} \text { Nov. } \\ 23 . \end{gathered}$ | $\begin{aligned} & \text { Nov. } \\ & 16 . \end{aligned}$ | Bilver. <br> London Standard. | Nov. $23 .$ | $\begin{gathered} \text { Nov } \\ 16 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | ${ }_{7}^{\text {s. }}$ | Bar silver, fin |  | $27^{\text {d }}$ |
| U. S. gold coin....oz. | 765 | 76 | Bar silver, contain'g |  |  |
| Germ'n gold coin,oz. | $76 \quad 6{ }^{1}$ | $76{ }^{7} 6^{61}{ }^{1}$ | do 5 grs. gold. oz. | ${ }_{278}^{2713}{ }^{16}$ |  |
| French gold ooin.oz. | 76 76 | ${ }_{76} \mathrm{~F}_{6} \mathrm{~S}^{12}$ | do 3 grs. gold.oz. |  | 2718 |
| Japanese yen.. |  | 76 | Cake silver.ilarsoz. | $\begin{aligned} & 297_{18} \\ & 2678 \end{aligned}$ | $\begin{aligned} & 2918 \\ & 263 \end{aligned}$ |

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

|  |  |  |  |
| :---: | :---: | :---: | :---: |
| $1899 .$ | 1898. | $\begin{array}{r} 1897.0 \\ 15,802,800 \end{array}$ | $16,033,130$ |
| Lmports ofwheat,owt.10,425,900 | 14,661,300 | 15,831,894 | 7,309,120 |
|  | 3,769,670 | 3,454.420 | 4,899,29 |
| Peas.................. 90 | 566,300 |  | 887,25 |
| Beans................ 144142 | 10,757,400 | 10,364,100 | 4, |
| Flour ................. 5, 109,800 | 4,547,530 | 3,780,200 |  |
| Supplies available for consumption (ex |  |  |  |
| pte |  |  |  |
| Wheatimported, owt.15,425,900 | 14,175,400 | 15,802,800 | 16,0 |
| Imports of flour...... 5 5,109,800 | 4,5+7,530 | 8,180,610 |  |
| 28,912,160 | 26,810,329 | 27,763,610 | ,241 |
|  | 1898 | 1897. |  |
| k 268. 1 d . | 286. 1 d . | 338. 11 d . | 32 s . |
| verage price, season.26s. 4 d , | 268. 10d. | 33s. 2 d . | 27 s . |

## Encilsh FInanclal Diarkets-Per Cablo.

The daily closing quotations for securities, etc., at London are reported by cable as follows for the week ending Dec. 8.

| LONDON. | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Silver, per ounce.....d. | 27316 | $27^{18}$ | $27{ }^{3} 18$ | 27316 | 27318 | $27{ }^{18}$ |
| Consols., new, 2 d l.cts | $1011{ }^{18}$ | 102 | $102{ }^{18}$ | $1021_{8}$ | 10218 |  |
| For account .......... | 102918 | ${ }_{1021}{ }^{100}{ }^{2}$ | 1029 100.70 | $\begin{aligned} & 1029 \\ & 100.75 \end{aligned}$ | $\begin{aligned} & 102966 \\ & 100 \div 0 \end{aligned}$ | $\begin{aligned} & 10238 \\ & 00.621 \end{aligned}$ |
| Fr'chrentes(in Paris)fr. | $100 \cdot 70$ |  | 1078 | 6778 | 675 | $67{ }_{4}$ |
| Spanish 4s.-......... | 684 2388 | 233 | 2318 | $23^{1} 8$ | $23^{18}$ | $22^{78}$ |
| Atch. Top. \& Santa Fe.. | 68 | 68 | $66_{8}$ | 66 ® | 674 | 6634 |
| Baltimore \& | 5914 | 59 | $57^{78}$ | 574 | 5778 | 573 |
| Preferred. | 8512 | $85^{1} 4$ | 8313 | $83{ }^{1}$ | 848 | $84{ }^{3}$ |
| Canadian Pacific | 9714 | 972 | 963 | 963 | 97 | 9718 |
| Chesapeake \& Ohlo. | 32 | 3234 | 3114 | ${ }_{127}{ }^{118}$ | 3158 1274 | 1278 |
| Chic. Mil. \& St. Paul. | 12778 | 12814 | 1271 ${ }_{2} 1_{8}$ | ${ }_{2127}$ | 1274 2138 | 1278 |
| Den. \& Rio Gr., com... | 2118 7678 | 2118 $767_{8}$ | 2118 | 214 | 763 | 763 |
| Do do Prelerred | 768 1388 | 1358 | 1338 | 1338 | 1338 | $13^{18}$ |
| Erie, commo <br> 1st preferr | 3858 | $39^{18}$ | $38^{51} 8$ | $3 ¢ 38$ | 3838 | 38 |
| llinois Centr | 1184 | 11813 | $118{ }^{1} 4$ | 118 | 1179 | 1173 |
| Louisville \& Nashville.. | 879 | $8{ }^{1} 1_{2}$ | $\varepsilon 612$ | 8638 | $86^{78}$ | 8638 |
| Mo. Kan. \& Tex., com.. | 1212 | 125 | 1213 | 1214 | 1238 | 1218 |
| N. Y. Cent'l \& Hudson.. | 1434 | 14314 | $142{ }^{1} 4$ | 14214 | 14212 |  |
| N. Y. Ontario \& West'n | 26 | 26 | 2512 | 253 | 253 | 25 |
| Norfolk \& West'n, pref. | 73 | 73 | 729 | $72{ }^{4}$ | 72 | 7218 |
| Northern Paclitic, com.. | 5858 | 5878 | $571_{2}$ | 5714 | 57 | 575 |
| Praferred. | 7938 | 7918 | 7812 | $78{ }^{1} 4$ | 78 | 7838 |
| Pennsylvania | $70^{14}$ | 70 | $69^{14} 4$ | 69 | 69 | 6914 |
| ${ }^{*}$ Phila. \& Resd | $10 L_{8}$ | 1058 | $10^{4} 8$ | 1038 | 10 | 1018 |
| *Phila. \& Read., 1 st pref. | 3038 | 3018 | 30 | 30 | 155 | ${ }^{2915}$ |
| *Phila. \& Read., 2 d pref. | 1578 | 16 |  | 1534 4238 | 1.58 | 1538 |
| Southern Pacific........ | 4438 | ${ }^{44} 1314$ | 4318 $131_{2}$ | $13^{4} 4$ | $13{ }^{4}$ | 1314 |
| Sonth'n Railway, com.. Preferred. | $13{ }^{12}$ | ${ }^{131}{ }^{1}$ | 5912 | 594 | 59\% | 5913 |
| Union Pacilic | $521_{2}$ | $5{ }^{1} \times 1$ | $511^{2}$ | 51 | 5112 | 5158 |
| Preferred.. | 793 | 7938 | 79 | 783 | 7818 | 7858 |
| Wabash, preferr | 2338 | 2358 | $23^{2} 4$ | 234 | 2318 | 2318 |

## * Prioe der share

## fommucxixal and Txxiscellancouss gxows

Imports and Exports for the Week.-The following are he imports at New York for the week ending for dry goods Nov 3 and for the week ending for general merchandise Dec. 1; also totals since beginning first week January. foreign imports.

| For week. | 1899. | 1898. | 1897. | 1896. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goors ${ }_{\text {Gen'l }}$ | $\begin{array}{r} 71,726,446 \\ 6,507.2 \div 5 \end{array}$ | $\begin{array}{r} \$ 1,452,151 \\ 5,806,735 \\ \hline \end{array}$ | $\begin{array}{r} 81,206,090 \\ 6,222,417 \end{array}$ | $\begin{array}{r} \$ 1,515,579 \\ 6,883,765 \end{array}$ |
|  | \$8.233,671 | \$7,259,886 | \$7,423.507 | +8,399,344 |
| Siure an.i. |  | \$84,657,960 | \$112,521,346 | \$99,634,835 |
| Gen'l merdise | 378,379.485 | 319,277,154 | 336.192.207 | 312.213,279 |
|  |  |  |  |  |

EXPORT8 FROM NEW YORK FOR THE WEEE

|  | 1899. | 1898. | 1897. | 1896. |
| :---: | :---: | :---: | :---: | :---: |
| For the week. r rev. reported | + $\begin{array}{r}4,5095,578 \\ 422,038,094\end{array}$ | $\begin{aligned} & \$ 11,448,027 \\ & 434,831,804 \end{aligned}$ | $\begin{aligned} & \$ 10,357,740 \\ & 381,106,26, \end{aligned}$ | $\begin{array}{r} 78,616,179 \\ 349,839,749 \end{array}$ | rrev. reported $\left|\frac{422,038,094}{\$ 427,943,672}\right| \frac{434,81,804}{\$ 446,279,831}\left|\frac{381,106,60}{\& 391,464,003}\right| \frac{358,455.920}{}$ The following table shows the exports and imports of specie at the port of New York for the week ending Dec. ${ }^{2}$ and since Jan. 1, 1899, and for same periods in 1898 and 1897. EXPORT8 AND IMPORTS OF BPECIE AT NEW YORK.


| Gold. | - Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1 | Week. | Since Jan. 1. |
| Great Britaln |  | \$9,02ぇ,000 | \$27,491 | \$6,378,982 |
| France............... |  | $7,397,580$ 3 3 5 |  | 2,933,056 |
| Germany, .......... | \$27,098 | 5,690,306 | 7,581 | 2,216,127 |
| Mexioo.... | 2.150 | 59,712 |  | 679,110 |
| 8outh Amerioa | 15.000 | 486,772 145,246 | 1,000 5,520 | 579,954 96,237 |
|  |  |  |  | \$14,011,598 |
| Total 1899...... | $\$ 44.248$ 29,000 | \$26,034,616 9 | 155,624 | 913,6:29.311 |
| Total 1898........ | 2i,915 | 29,839,636 | 65,639 | 13,564,952 |
| Silver. | Exports. |  | Imports. |  |
|  | Week. | Since Jan. 1. | Week. | Since Jan.1. |
| Great Britain | \$1,114,550 | \$39,669,628 | \$18,690 | \$451,084 |
| France..... | 38,308 | 2,026,595 | … | 10,308 5,369 |
| Germany West Indies........... | 6,848 | 529,225 | 680 | 621,734 |
| West | 6,848 | 9,600 | 10,929 | 1,559,610 |
| South America..... | 5,225 | 142,951 10,856 | 18,846 110 | 937,667 $5 \%, 250$ |
| All other countries. |  | 10,856 | 110 | 57,250 |
| Total 1899. | \$1,164.931 | \$42,627,155 | \$49,254 | \$3,643,022 |
| Total 1898...... | 1,096.097 | $43,572,507$ $49,288,871$ | 40.404 95,386 | $2,539,444$ $\mathbf{2 , 8 9 5 , 6 9 7}$ |
| Total 1897. | 943,836 | 43,288,871 | 95,386 | 2,895,697 |

Reports of Non-Member Banks.-The following is the statement of condition of the non-member banks for the week ending Dec. 2, based on averages of the daily result. We omit two ciphers (00) in all cases.


New Fork 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


We omit two ciphers in all these foures.
Inoluding for Boston and Phlladelphia the Item "due to other banke."

New York City Clearing Honse Banks．－Statement of condition for the week ending December 2，based on
average of daily results．We omit two ciphers（00）in all cases．

| BANKS | Oapital | S |  |  |  | Deposit |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Eank or |  |  |  |  | \＄1，06 | \＄12，3 |
| Merchant |  |  |  |  | ， | ＋12， |
| Mechanios |  |  | 10，044 |  |  |  |
| Phenix． | 1，500，0 |  |  |  | 1.80 | 20，840， |
| ${ }^{\text {Olty }}$ | 1．000，0 | 4，818， 6 | 78.078 | 29.70 | 2． | ， |
| Merohant |  |  |  |  | 1，889，0 | 22，912 |
|  | 1，000，0 | 1，789，5 | 7 7，886， 4 | 1，1 |  | 8．084 |
| Batohers＇ |  |  |  |  |  |  |
| Greonvioh |  |  | 2，123．0 | 21 | 193,0 | 2430 |
| Leather Ma |  |  | 3． |  |  |  |
| Seventh． |  |  |  | 787 | 404 | 9 |
| American | 5，0 |  | 27 |  |  |  |
|  |  | 3，8 | 26，47 | 1，${ }^{1,5642,1}$ | 3，341．4 | 21．850，0 |
| Mrosoant | 1，000 | 1，581，8 |  | 1.01 |  |  |
| Proinc |  | －490 | 3.0 | 2.41 |  | 12．214．1 |
| Ohatham | 1，500，0 | 9328 | $17,22^{2} 3$ | 3，878 | 97 | 18.6 |
| People＇o | 200，0 |  | 8．25\％， $1,818,4$ |  |  |  |
| North ${ }^{\text {Ha }}$ | 1，000，0 | － | 100 | 1.6 |  | 10.705 .7 |
| ug． | 2， 60000 |  | 4.1 |  |  |  |
| Othere |  |  |  | 342,3 551,7 | 12i， | ． 7 |
| Market |  |  |  | 215.0 | 486.4 | 903，2 |
| 3 l | 1 | 163，2 | ${ }_{3}^{8.1}$ |  | ，${ }^{1}$ |  |
| Oorn Ex |  | 1，661，3 | 16．332，2 | 2.121 | 2，528．0 | 18，849，8 |
| Oriental |  |  | 4 | 1，2 |  |  |
| mporte |  | 5，734，0 | 23153 ， | 4,8 |  | ${ }^{2} 184.0$ |
| East Rí |  | ， 1 | 37.8 | 11，58 |  | 46，223，0 |
| oarth | 3，000，0 | 2，036，4 | 21.774 | 4，01 |  | 1 |
| Oen |  |  |  |  | 883,0 | 12．308．0 |
| Finth |  | 778，${ }^{78}$ |  | 1，42 | 22， |  |
| Trst |  | 7．783，7 | 30，86 | 5，43\％．4 | 545，${ }^{\text {b }}$ | 28，773，9 |
| ＊． P |  |  |  | ${ }^{3838}$ | 280，0 |  |
| Now Yo |  |  | 3. | 500．0 |  |  |
| terman Am |  |  | 3.8 | 818.7 | ${ }^{350,3}$ |  |
| Hith A | 1, | 1，488， | 31，385，3 |  | 4，814．8 | 38．541，${ }^{\text {a }}$ |
| German E |  | 672，7 | $2,621,4$ | 1,67 | 82 | 8，749，1 |
| Anooln．． | 200,0 300 |  | 2,44 |  | －32， | ${ }^{4} 833,6$ |
| ， | 200， | 9226 | 8．417．4 |  | 424.5 | 7297 |
| antof th |  |  | 2. | 退， | 133，4 | 2.34, |
| Tost side | 200,0 | 37 |  | 1，0 | 364，8 |  |
| Oabara． |  |  |  | 2.0 | ${ }_{45,0}$ |  |
| ， | 2，1 | 1，15 | 27，208 | 7．074．と | ，220， 7 | 32，120，0 |
| Tat．Union B | 1，200，0 |  | 13. | ${ }^{4}$ | 81.1 | 4，171，0 |
| Perty－．i．a．．． |  | 4 | 4，85 | 9，85， | 122，1 |  |
| E．Of N．An | 1，0 | $\begin{array}{r}364, \\ 363 \\ \hline\end{array}$ |  | 514.0 | 297.2 |  |
|  |  |  | 3.461 .0 |  |  |  |
| lide \＆Leather | 500,0 | 240.2 | 2，380．2 | 179，0 | 20.3 | $\begin{aligned} & 3,650.1 \\ & 1,69,7 \end{aligned}$ |
|  | 22．7 |  |  |  |  |  |

Breadstuffs Figures Brought from Page i20s．－The statements below are prepared by as from the figures col Western lake and river Produce Exchange．The rectipts at and eince Aug．1．for each of the last three years，

## 

The exports from the suberal seaboard ports for the week ending Dec．2，189y，are shown in tae annex－d state aeat

|  | Wheal | $\begin{gathered} \text { Lown } \\ \text { bus. } \\ \text { be } 6.873 \end{gathered}$ | $\begin{aligned} & t 10 \text { ut, } \\ & \text { bibls, } \\ & 92,53, \end{aligned}$ |  | Huch． |  | suplev． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | －79．337 |  |  |  |  | nith． |  |
| Boston． | 13， 13.28 | 8：8． | 63．514 | 12\％10 |  |  |  |
| Phladeld | 11＜0．0 | 84 ${ }^{40.95}$ | 63.7 58.419 | 8． 57,501 |  | 4.010 | 24，486 |
| 8siti | 173541 | 1，042 | 61．7．1．1 |  |  |  |  |
| New Oriesis． |  | ${ }^{7 \times 11.80} 0$ | 5.223 | 45 |  |  |  |
| Montreal | 758 | 1 40808 | －8，0， 0 | 22.747 |  |  | 35，096 |
| ols | 218，20 |  | 3，780 | $20.7 \times 7$ |  | 24 | 61，546 |
|  |  | 51，428 | 5，713 |  |  |  |  |



The visible supply of grain，comprising the socks in granary at the principal points of accumu ation al lake and seaboard ports，Dec．2，189y，was as follows


## Allction Sules．－By Messrs，Adrian B．Minllat \＆Son：

 100 C ．Isl．\＆Shares kly RR．Co．． $332 \mid 50$ American Shares．16 Elizahtth Library assoo． 160 Central sury fo．．．．．20018 400 of Elizalieth．N．J．．．．$\$ 1 n 101$
23 Intervanion Fire Tnav．Co $76^{1}{ }_{2}$ 23 Interuational Baukinı \＆ 8 Trust Co．．．．．．．．．${ }^{160-161}$ 25 Weste＇r ir Cu Bank．．． 75 te 10 Mortun Trist Coukers． 18 5 Bankers＇Trust Co．．．．．．．．．2 $21^{21} 7_{8}$
 100 U ing Co 25 Colovial Trut Co ${ }^{25}$ Colod Trust Trut Co．．．．．．．．． 395 ${ }_{2}$ Cits Trust Co ${ }_{10}$ Cits Trust Co．．．．．．．．．．．． 391 100 Merchants Nat．Bank．．．26is ${ }^{2}$ 35 Titte Guar．© Trust © 10 Tilden 10 Tilden State Buats，Tul－
30 First Nat．Bank of Doug－ 165 Commerciai Bank of 80

160 Central doal \＆oke Co．， 60
$\$ 5,000$ Coney I $\times 1 . \&$ Br．nkivn
RR． 8 ，vert－．uf indebt．
$\$ 8,000$ Arka 1903，JdJ ．．．．．．1035 ed Delit 18, Jiu．， $1 \AA$ ：3
 s3，Alizalrth Citi，N．I．， $\$ 1,000$ Kiu乡s 0 E．Eitv．RR 102
 \＄1＂，000 R O．1Nt 5s．1901：．． 104 11，000 R ildoan Equit．Co．${ }_{27}$ 15，（110 Ramruad 1．quil．Co． $\$ 6,00^{68}$ Starnn Isl．Elt C．1：R 1at Con．5s，Nuv．， 1898.
 $4^{44}$ RR． $5 \mathrm{~S}, 1: 32, \mathrm{~J} \& \dot{\mathrm{~L}} .11 \div \mathrm{L}_{2}$ \＆int． By Messrs．Richard V．Harnett \＆Co．
25 J．Ottman Lithog．Co ．．． 340 ｜ 200 Brown shares

| 25 J．Otman Lithng．Co ．．． 340 |
| :---: |
| 100 Nat．Bank of Coum |

## Ginlitug ind jimancial．

## 36 NASSAU STREET，NEW YURK．

## FISK \＆ROBINSON

## BANKER：

INVESTMENT SECURITIES．
Harvey edward fisk．
Mendee h．Rubingon，
George Babolay Muffat．

## MOFFAT \＆WH1TE BANKERS．

Members New York Stack Exchange．

No．I NASSAUSTHBE＇T，．．．NEW ，ORE
INVECTMENT SECIJRITIF：C
Spencer Trask \＆Co．， BANKERS，
27 \＆ 29 PINE STREET，
NEW YORE．
Transact a general banking business，act as Fiscal
Agents for corporatio $s_{1}$ and neootiate security
issues of railroads and other companies．Execute
commission orders and deal in

## Thankers' (6azette.

| Name of Oompany. | $\begin{gathered} \text { Per } \\ \text { Oent. } \end{gathered}$ | When Payable. | Books closed. <br> (Days inclusive.) |
| :---: | :---: | :---: | :---: |
| Rallroads (steam). <br> Atch. Top. \& 8anta Fe, pref.... | $11_{2}$ | Feb. | Jan. 11 to Feb. 1 |
| Chle. \& East. Illinois, common.. | 2 | Jan. | Dec. 15 to Dec. 27 |
| " " pref. (qu.) | $11_{2}$ | Jan. 2 | Dec. 15 to Dec. 27 |
| Chicago Great Western, prer A.. | $21_{2}$ | Jan. 31 |  |
| Chicago \& NorthWest. ${ }_{\text {¢ }}$ common. | 3 134 | $\begin{array}{ll}\text { Jan. } & 5 \\ \text { Jan. } \\ \\ 5\end{array}$ | Dec. 13 to Dec. 17 |
| Chic. Rock Isl. \& Paclic (quar.) | $11_{4}$ | Feb. | Dac. 30 to Jan. 7 |
| Chic. St. P. M. \& O, common... | 5 | Feb. 20 | Feb. 1 to Feb. 14 |
|  | $3{ }^{1}$ | Feb. 20 | Fel. 1 to Feb. 14 |
| ast Mahan | 212 | Dec. |  |
| New York \& Harlem, com. \& pf. | 4 | Jan. ${ }^{2}$ |  |
| Northern Central | 4 | Jan. 15 | to |
| Pennsylvania \& Nortliweste | 2 | Jan. 10 | to |
| Pitts. Bessemer \& Lake Erie, ppi. | 3 | Dec. | to |
| Providence \& Worcester (quar.) | $2^{1} 2$ | Dec. 30 |  |
| St. [ ouis \& San Fran, 1st pref.. <br> Strpet Railways. | 2 | Jan | Dec. 23 to Jan. |
| Chioago Citr Ry (quar.). | 3 | Dec. 30 | Dec. 16 to Dec. 20 |
| Loulsville (Ky.) Ry., com | 1 | Jan. | Dec. 23 to Jan. 1 |
| South Side Elerated, Chica | 1 | Dec. 30 | Dec. 20 to Jan. |
| West End St. . Boston, pref | 4 | Jan. | Dec. 18 to Jan. |
| bout, Brookl | $21_{2}$ | Jan. 2 | Dec. 23 |
| Miscellanenus. |  |  |  |
| American Stecl Casting, pr | $31_{2}$ | Der. 20 | Dec. 19 to Dec. 20 |
| Americau Sugar Ref'g.com. (qu.) | 3 | Jan. | Dec. 12 to Jan. 2 |
| " $\%$ " pref.(qu.) | $13_{4}$ | Jan. | Dec. 12 to Jan. |
| " " " pf. (s.-an.) | $3{ }_{2}$ | Jan. | Dec. 12 to Jan. 2 |
| American Thread, pref. | $21_{2}$ | Jav. | Dec. 6 to Jan. |
| Oalumet \& Hecla Mi | \$20 | Dec. 29 |  |
| Celluloid Co. (quar.) | $1_{14}^{14}$ | $\begin{array}{ll}\text { Dec. } & 30 \\ \text { Dec. } & 30\end{array}$ | Dec. 15 to Jan. Dec. 15 to Jan. |
| Chic.Je. Rys. \& U.Stir. Yds .com. | 4 | Jan. 2 | Dec. 15 to Jın. |
| " " ${ }^{\text {\% }}$, pref. (qu.) | $11_{2}$ | Jan. | Dec. 15 to Jan. |
| ommercial Cable (quar.) | 134 | Jan. | Dec. 22 to Jan. 2 |
| - | 1 | Jan. | Dec. 22 to Jan. 2 |
| Dominion Coal, Ltd | 4 | Jan. 1 | Dec. 21 to Dec. 31 |
| Maryland Coal, pref.- | 2 | $\begin{array}{ll}\text { Dec. } & 30 \\ \text { Dec. } & 30\end{array}$ | Dec. 19 to Jan. Dec. 19 to Jan. |
| National Gram-o-phone (mthli.) | 1 | Dec. 16 | Dec. 6 to Dec. 16 |
| National Steel, prer. (quar.) | 13 | Dec. 30 | Dec. 21 to Dec. 30 |
| New England Cotton Yarn, pref. | $3{ }_{4}$ | Jan. | Dec. 21 to Jan. 1 |
| Rubber Goods Mfg, pref. (quar.) | $13_{4}$ | Dec. | Dec. 9 to Dec. 14 |
| Union Bag \& Paper, pref. (qu.) | 131 | Jan. 1 |  |
| Welsbach Light (qu' | 10 | 1 Dec. 22 | -_ to -- |

WALL STLEET, FRIDAY, DEC, S, 1899.-5 P. II.
The Money Market and Financial Situation.-Current events this week were of considerable public importance. Congress got to work more expeditiously than usual and the progress making in currency legislation has been highly encouraging. In spite of that fact the money market and other conditions bave had a depressing effect in Wall Street, where the volume of business has been limited and the tendency of prices downward. Although last Saturday's bank statement was about as favorable as had been expected, it was not followed by any easing up of the money market, and to this fact may be attributed no small part of the weakness referred to. The action of the Bank of France in raising its discount rate from 3 to $31 / 2$ per cent, a course which has rarely been cleemed necessary in recent years, has attracted attention.
There seems to be very slight prospect of anything like ease in the local money market before the middle of January, when the heary disbursements on account of interest and dividends will increase the sum of available funds. To what extent this or other factors may be expected to relieve the situation in the near future is wholly a matter of conjecture, and liable under present conditions to be over estimated.
The open market rates for call loans on the Stock Exchange during the week on stock and bond collaterals have ranged from 3 to 12 per cent. To-day's rates on call were 5 to 12 per cent. Prime commercial paperquoted $51 / 2$ to 6 per cent.
The Bank of England weelsly statement on Thursday showed a decrease in bullion of £ £383,495, and the percentage of reserve to liabilities was $44 \cdot 30$, against $41 \cdot 20$ last week; the discount rate remains unchanged at 6 per cent The Bank of France shows a decrease of 500,000 francs in gold and $1,225,000$ francs in silver.
The New York City Clearing-House banks, in their statement of Dec. ${ }^{2}$ showed an increase in the reserve held of $\$ 4,414,500$ and a surplus over the required reserve of $\$ 8,536,700$, against $\$ 6,652,200$ the previous week.

|  | ${ }_{\text {Dec. }}^{1899 .}$ | Differen'sfr'm Prev, week. | $1898 .$ <br> Dcc. 3. | $\begin{aligned} & 1897 . \\ & \text { Dec. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Capltal | $\begin{gathered} \$ \\ 59,422,700 \end{gathered}$ | \$ | 58,272,700 | 88,522,700 |
| Surplus .-........ | 79,083,700 |  | 75,911,300 | 73,810,900 |
| Loans \& disc'nte. | $\begin{array}{r}682,159,800 \\ 16.480 \\ \hline 900\end{array}$ | Inc. 5,523.400 | $697,747,400$ $16,439,200$ | 597,744,000 |
| Fet deposit | 748,078,000 | Inc. 10120000 | 789,525,800 | 666,278,600 |
| Specte | 145,314,500 | Inc. 3,303,900 | 158,462,300 | 104,489,800 |
| Legal tenders.... | 50,241,700 | Inc. $1,110,600$ | 56,017,100 | 84,202,800 |
| Reserve held. | 195,556,200 | Inc. 4,414,500 | 214,479,400 | 188,692,600 |
| Legal reserve | 187,019,500 | Inc. 2,530,000 | 197,381,450 | 166,569,650 |
| Surplus reserve | 8,556,700 | Inc. 1,884,500 | 17,097,950 | 22,122,950 |

## Note.-Returns of separate banks appear on pages 1178 and 1179.

Foreign Exchange.-The market for foreign exchange has been generally firm on a fair demand for bills and high discount rates on both sides of the water.
To-day's actual rates of exchange were as follows: Bankers'sixty days'sterling, $4811 / 2 @ 481 \frac{1}{4}$; demand, $4861 / 2 \Omega 4863 / 4$
cables, $4871 / 2 @ 4873 / 4$; prime commercial, sixty days, $481 @$ $4811 / 4$; documentary commercial, sixty days, $4801 / 4 @+813 / 4$; grain for payment, $4811 / 2 @ 4813 / 4$; cotton for payment, $4801 / 4$ @4 801/2; cotton for acceptance, $481 @ 4811 / 4$
Yosted rates of leading bankers follow:

| Decerraber 8. | Sixty days. | Demand. |
| :---: | :---: | :---: |
| Prime bankers' sterling bills on London. | 482 ¢4 82 ${ }^{4}$ | 48704878 |
| Prime commercial...... |  |  |
| Parls bankers' (francs) | 5 22 $1_{8}{ }^{\text {a }}$ - $221_{8}$ | $519^{3} 8^{*} 019{ }^{3}$ |
| Amsterdam (guilders) bankers | $391516{ }^{\text {® }} 40$ | 4044040518 |
| Frankfort or Bremen (reichmarks) b'kers | $94^{1}{ }^{8} 9^{4}{ }^{3} 18$ | 95®951 ${ }_{18}$ |

The following were the rates of domestic exchange on New York at the under-mentioned cities to-day: Savannah, buying 1/8 discount, selling par; Charleston, buying par, selling $1 / 8$ premium; New Orleans, bank, par; commercial, $\$ 150 @ \$ 125$ discount; Chicago, par; St. Louis, 50c. per $\$ 1,000$ premium; San Francísco, 10 c . per $\$ 100$ premium.
United States Bonds.-Sales of Government bonds at the Board include $\$ 210,5003 \mathrm{~s}$, coup., at $1095 / 8$ to $110 ; \$ 900$ ditto (small bonds), at $1091 / 2$ to $1093 / 4 ; \$ 9,5003 \mathrm{~s}$, reg., at 1 ( $93 / 4$ to 110 ; $\$ 3,0004 \mathrm{~s}$, coup., 1925 , at $1331 / 2$ to $1341 / 2 ; \$ 5,0004 \mathrm{~s}$, reg. 1925, at $1323 / 4$ to $1341 / 4 ; \$ 4,0004 \mathrm{~s}$, coup., 1907 , at $113 \frac{1}{2}$ to $1133 / 4$; $\$ 2,0005 \mathrm{~s}$, coup., at $111 / 2$ to $1121 / 2$ and $\$ 17,0002 \mathrm{~s}$, reg. at 102. The following are the daily closing quotations; for yearly range see seventh page following.

|  | Interest Periods. | Dec. | Dec. 4. | Dec. | Dec. 6 | Dec. | Dec. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2s, , ...........reg. | Q. -Mch. | 102 | ${ }^{*} 102{ }^{1}$ | ${ }^{*} 102{ }^{1}$ | *10 | *10 | ${ }^{*} \times 102{ }^{1 / 4}$ |
| 38, 1918....... reg. | Q. - Feb. | ${ }^{109}{ }^{3}{ }^{1}$ | ${ }_{*}^{* 109 s_{4}}$ |  | ${ }^{*} 110948$ | 1098 10978 | * |
|  | Q. - Feb. |  |  |  |  |  |  |
| 3s, 1918, small. c'p. | Q. - Feb | +109 | -10914 | ${ }^{1091}$ | 109 | 1 | 1094 |
| 48, 1907 ........reg. | Q. - Jan. | ${ }_{*}^{*} 1122^{2}$ |  |  |  |  | 13 |
| 48, 1907 ...... coup. | Q. - Jan. | ${ }^{*} 113{ }^{1}{ }^{1}$ | ${ }_{-11328}$ | ${ }_{+}^{+11338}$ | ${ }^{*} 113{ }^{1}{ }^{1}$ | $113{ }^{2}$ | 1138 |
| 48, 1925 .........reg. | Q. - Feb. | ${ }_{*}+33^{3}{ }_{4}$ | ${ }^{*} 1327_{8}^{8}$ | 13312 | 13312 | ${ }^{*} 1334_{4}$ | 1344 |
| 5s, $1904 . . . . . . . .$. reg. | Q. -Feb . | ${ }^{*} 1111_{4}$ | ${ }^{+1111_{4}}$ | +11138 | *1112 | ${ }^{+11258}$ | 1114 |
| 58. 1904 ...... coup. | Q. - Feb. | ${ }^{*} 111^{1} 4$ | ${ }^{1} 111^{12}$ | 1112 | ${ }^{1} 1111_{2}$ | *1125k | $112{ }^{1}$ |

State and Railroad Bonds.-Sales of State bonds at the Board are limited to $\$ 15,000$ Virginia fund. debt 2-3s of 1991 at 86 .
The railway bond market has been exceptionally dull, transactions at the exchange were limited to an average of only a little over $\$ 1,300,000$ par value per day, and there was a general tendency to weakness. In the active list the decline of a full point was rare and in most cases did notexceed a minor fraction, until to-day, and there seem to be no execptions to the general course of the narket. It is to be noted, however, that almost no high-grade issues were included in the sales reported.

Stock and Bond Sales.-The following shows the volume of business in stocks and bonds on the New York Stock Ex change for the past week and since Jau. 1

## N. Sales at Government bond. <br> Government bonds. State bonds.........

Total...........
Stocks-N.
Bank sbares value.........


We add the following record of the daily transactions

| Week endingDec. $8,1899$. | Sharestocks. |  | Railroad, ©¢C. Sta |  | J. S. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Bonds. | Bon | Bond |
|  | 229.007 | \$22,430.700 | \$887,500 | \$10,000 | \$27.500 |
| Tuesday... | 50¢,756 | ${ }_{49}{ }^{56.7367 .000}$ | 1,487.000 | $\ldots$ | 25,5 |
| Weduesday......... | 655,964 | 63.916.850 | 1,341.000 |  | 12,600 |
| Trumrsay........... | ${ }_{721,066}^{470.007}$ | - $44,078.6500$ | 1,558,000 | $\dddot{0,000}$ | 153,000 |


Railroad and Miscellaneous Stocks. The market for stocks was dull and continuously weak until late on Thursday, at which time the active railway list had declined an average of between 1 and 2 points and the miscellaneous list a much larger a verage. The rally which then occurred was led by Chicago \& North West. and St. Paul \& Omaha ou a demand for those shares stimulated by the possibilities of increased dividends, the latter advancing $6 \frac{1}{2}$ points from our last quotations. To-day's market was pretty well demoralized. An advance in the dividend rate of North West to 6 per cent and of St. Paul \& Omaha to 5 per cent had no perceptible effect, except upon the shares directly benefited and the lowest quotations of the week were generally recorded. The grangers were relatively strong on excel lent traffic reports.

As noted above, the miscellaneous list was exceptionally weak, American Tin Plate, American Tobacco, American Sugar Refining, Steel \& Wire, Linseed Oil preferred, Con tinental Tobacco, Ferleral Steel, General Electric and Ten nessee Coal, Iron \& Railway declining from 5 to $91 / 2$ points.

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



OUTSIDE SECURITIES



[^1]| M1.. | Bis |  | rert Kallmayso | $\frac{\mathrm{BIa}}{105}$ | $\frac{\text { Ask. }}{107}$ | $\frac{\text { Stroet LRallwnys. }}{\text { Cleveland blectrio Ry.... }}$ | Bid. | Ask. |  | $\frac{\text { Bld. }}{0.114}$ | $\left\lvert\, \begin{aligned} & \text { Ask } \\ & 18 \\ & 18\end{aligned}\right.$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 111 | 112 |  |  |  | Con 5s 1913....... M\& | 108 | 107 | Metrop W. 8. (Chio).-See | $\begin{aligned} & \text { Si.EXx. } \\ & 810746 \end{aligned}$ | $\begin{array}{ll} \text { Lul } \\ 110 \end{array}$ |
| Ooney Islaud Brontis t . | 930 | ..... | NY\& Qut Co 5s 1946.A\&O | 117 | 117\% | Coinmbus (0) 8 Ot R ¢...... | 28 | 2284 | Minueap 8t Ry-5s '19.J\&J | 811736 30 |  |
| let be 1813 . | 1128 | $\ldots$ |  | 117 | 117\% | Prt ferred.......-ee Philia | 8436 | ع6 | New Orleans Crit ky.... | 104 |  |
| 8a certín luabe $1 g 03$ Ja. | - 114 | i1\%" | TER C1T1E8. |  |  | Con 5s 1932.-See Phia | list. 103 | 108 | North Chicago-stock. | 237 | 88 |
| Gr.8t.\&New 1st5s.08A \&1 | 104 |  |  | 8108 100 | ${ }_{1}^{110}$ | Kansas Cliy ill 68. | 108 | 105 | 18t 5\% 1908-16..... JdJ | 106 82 | 85 |
| G'pht \& Lorimer 8t. lat ma. | 108 | ... | Butfulo 8treet Ry-8tock. |  | 11684 | Bonds 48. | - 87 | 90 | North Jersey St.-8tock. | 40 | 3 |
| Kınga Co. Blevat.-8took | . |  |  | 1109 | 111 | Lute 8t (Chio) Elev-8tock | 164 6 | 17 |  | 18 | 93 |
| $\begin{aligned} & \text { Inconoes..... } \\ & \text { Borop...... } \end{aligned}$ | 89 | $\cdots$ | Chleamo Cly Riol-stock. | 281 | 283 | deb 5s 1828........J\&J | 118 | 119 118 | No 8horered................. | 85 | 87 |
| Bono. <br> Nassan Eleo pref | 89 | 4 | Cltizens' 81 (1ndisuap.) .. | 2836 | 311/6 | Lonisr $8 t$ Ry-5 pcbonds | 118 |  | -rov \& Pawt'ck-ist 5 S's3 | 8112\% | 116 |
| 5R1444.......... Nid $^{\text {a }}$ | 1124.4 | 114 | Cleveland Clty Ry..... | 101 |  | Commanar | 111 | 1:18 | ¢ Buyer dayp hcorued | 1 m |  |



OUTSIDE SECURITIES (GIVEN AT FOOT OF 7 CONSECUTIVE PAGES). - GAS SECURITIES, LEC.

| Sireet Kullways. |  |  | as Securitles. | Bia. | As | Gas |  |  | (xun securlitan |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| snonester RTF........... |  | 14186 | Worcester (Ma8s)Tr-Com | 318 | 33 | NY Elec Lt Ht \& Pow 48. |  | 92 |  |  |  |
|  |  |  | NEW |  | 107 | ${ }_{\text {5s }}^{\text {Esi.. }}$ |  | 10 |  |  |  |
| cuserap. TT. 5s, 1948 | 981/6 | ${ }_{9424}^{100}$ | Cont Union $\mathrm{Gas}-1$ 1st 5 s | ${ }^{2104}$ | 108 | st 581844. |  |  | Baltimore Consoildat-Se |  |  |
| jnion Trac (Chic) Com.. | S0 | 3136 | Ob 5s 1908.......M\&N | 108 | 112 | Nor Un 18t $5 \mathrm{~s} 1927 \ldots$...M\&N | (1083/6 |  | Bar 3tate Gas-..........: |  |  |
| Tni1ed Rys (si Li) - Com. | 24 | ${ }_{29}$ | nit ${ }_{\text {at }}$ | ${ }^{116}$. | ${ }^{118}$ | Standard Gas-Common. | 100 | 105 | Bufral City Gas-Stock. |  |  |
|  |  | 93 | 88 |  | 118 | ist 58 1830........ | 118 | 11 |  |  |  |
| Maramec(Prov) | 11 |  | m |  |  | Brooki M |  |  | G88 |  |  |
|  |  |  |  | ${ }_{45}^{24 / 8}$ | 48 | Brookyn 1 dn cas ${ }^{\text {con }}$ |  |  | Inctnati Gas \& Core... | 2 | 88 |
|  |  |  | 1 st consol 5 s............... | 4 | ${ }_{9536}$ | Wulliamsbare Ga |  |  | BAnd Interest +PT |  |  |


| BONDS. <br> N.Y.STOCK EXCHANGE Week Ending Dec. 8. | Price Friday, Dec. 8. | $\begin{aligned} & \text { Week's } \\ & \text { Range or } \\ & \text { Last Sale. } \end{aligned}$ |  | $\begin{aligned} & \text { Range } \\ & \text { since } \\ & \text { sin. } \end{aligned}$ | N.Y. STOCK EXCHANGE |  | $\begin{gathered} \text { Price } \\ \text { Pricay, } \\ \text { Dec. } 8 . \end{gathered}$ | Week's Range or Last Sale. $\qquad$ |  | $\begin{aligned} & \text { Range } \\ & \text { Janc } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bid. $4 s$, | Lo |  | Low. High |  |  | $\overline{\text { Bid. }}$ Ask. 1103/8 Sale | Lor. High |  | Low. |
| Laok |  |  |  |  | R |  |  | 1014 1014 |  |  |
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| Bonds................... | ${ }_{1} 88 \times$ | 97x |
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| BONDS． <br> N．Y．STOCK EXCHANGE <br> Week Ending Dec． 8 |  |  | Range since Jan． 1. | BONDS． N．Y．STOCK EXCHANGE Week Ending Dec． 8. |  | Price Friday， Dec． 8 ． | Week＇s Range or Last Sale． |  | Range since Jan． 1. |
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| Week Endiva Dec． 8 ． | Bid. Ask. | Low．High． 107\％UCL．bo | Low．High |  |  | Bıd．A | Low．High． | No | Low．High |
| Pitt d Oonnellsv．Sees B \＆ |  |  |  | 1st oong51．．．．．．．．． 1984 | J－J | 1082／4 Sale |  |  |  |
| fittsFt \＆\＆Ch．8es Penncu． <br> Pitts Juno 1st g 6s．．．．．．． 1022 |  | 121 Nov＇98 |  |  |  | 1083 |  |  |  |
| Pitts of L Erl |  |  |  | Peglatered |  |  |  |  |  |
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| sd guar 6s．．．．．．．．．．．．．． 198 MoRee \＆B V lat K B5． 191 |  |  |  | Ati \＆Cb Alr Line ing． 1900 | A | 101．．．．．．．． |  |  |  |
| Pittu P \＆F 1 st $\mathrm{g} 58 . \ldots .191$ | ㄲ．． 100 |  | 90.90 | Col \＆Greenv 1st 5－68．1918 |  |  | $118 \%$ J＇ne＇g9 |  |  |
| Pitt Sh \＆L Elstg 5 ¢．． 1 | 111116 | 118 J＇119＇99 | 118116 | KTV Va \＆Ga 1st 7\％．．． 1900 |  | －10 | 10938 Dec＇ 99 |  | 109\％8105\％ |
| 1ut onsol gold 58．．．． 18 | 111 8ale |  |  |  |  | $\begin{array}{ll}116 & 117 \% \\ 115 & \text { Sale }\end{array}$ | 1180 Oct．99 |  | ${ }^{1144118 \%}$ |
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| Sonsielaer \＆－ar．Sos dit ${ }^{\text {d }}$ |  |  |  | Rioh \＆Dan oon g bs． 1915 |  |  | 12243122 |  | －$=0$ 126\％ |
| Shoh \＆Dan．See 80uth Ry | 974 | 97 989\％ 15 |  | Kquip sink frudg 54．1909， |  | ＊105 | 1003 Oct．＇48 |  | $100{ }^{101}$ |
| Utah Cent 1st gua 4 s .1917 | －834 | 88 J＇ne＇9ย | 871488 |  | ${ }^{1}$ |  | ${ }_{108}{ }^{\text {N }}$ Nov．9y |  | 103\％111 |
| Alo Gr Juno 1at gu g 581938 | ＊ 102 | 05 Nov＇gy | 1023105 | Atl \＆Yad 1et E gu 48.1949 |  |  |  |  |  |
| Ralo Gr So 1st ${ }^{\text {a }}$ 3－48 | 743／8 Sale | 741／2 $747 / 8$ | 72 7436 | Irginla Mid ser A 68.1908 | I |  |  |  |  |
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|  | 1－J＊ 88 |  |  | Sma11 ．．．．．．．．．．．．． 1911 | 1 |  |  |  |  |
| OtJodor 11 stg g．－3－48．． 1947 |  | 84.84 | 783 67 | Series C 88，．．．．．．．．．1918 | M－ |  |  |  |  |
| 时t \＆Cal seo Mob \＆ount．See MP． |  |  |  |  | M－ |  |  |  | 102． $10.0 \cdot$ |
| Bt L R O \＆N．Set Wabash． |  |  |  | Swall ．．．．．．．．．．．．．．1921 |  |  |  |  |  |
| Th L M Br．See T RRA ot StL |  |  |  | Series E 5s．．．．．．．．．．19：6 | II |  | 109 Jan．＇日も |  | $100^{\prime \prime} 10{ }^{\prime \prime}$ |
| 8t Louls \＆Ban Francisco－ za gold 6s Class A．．．．．19（B |  |  |  | Small．${ }_{\text {Series }}$ Fiss．．．．．．．．． 1928 | II |  |  |  |  |
| sagold Bn Clasi B．．．．． 1906 |  | ${ }_{112}{ }_{112}{ }^{\text {Nor＇98 }} 112$ |  |  |  | －．．．．．．． 170 | 10．9＇$\quad 109$ |  |  |
| Sdgold bs Class O ．．．． 1808 | M－${ }^{\text {N }} 112118$ | 110 Nov＇08 | $110 \quad 115$ | W Qtd stamped．．．．．．． 1938 |  |  | 115 Aug＇99 |  | 1183／115 |
| 1at g8s Pierce Cat．．1919 |  |  | 122 12684 | W O \＆W list og ga | ${ }_{\text {F }}{ }_{\text {F－}}$ | i173\％ 1720 |  |  | $\begin{array}{cc}90 \\ 117 & 1204\end{array}$ |
| aeneral gold 5s．．．．．．．． 193 | 1101／4 | 0980 $1101 / 8$ | $107112 \%$ | S \＆N Ala．Ses |  |  |  |  |  |
| littrust gold Es．．．．．．． 1987 | A－（1）＊100 ．．．．．． | 100\％Oct．＇9日 | 100\％6105\％ | Spok Falls d Nor 18t g 6s．1839 |  |  |  |  |  |
|  |  | 105 Oct．${ }^{\text {¢ }}$ 7 |  | Stat 181 Ry lst gug 4has．1843 |  |  |  |  |  |
| Kanas M1d 1 st $g$ 4n．．． 1987 |  | 8／4 | 88 | Sunb de Lew－See Penn RR． |  |  |  |  |  |
| Southw Div 1sta 5s．194． |  | 100 Nov＇99 |  |  |  | ＊11 |  |  |  |
|  | A－0 84 Sale | $94 \quad 8410$ |  | 1 1st con gold 5s．1894－1944 |  | ＊113 | $111 \%$ Nov＇88 |  | 11198115 |
| 研 L Bo．See Illinols Cent． HLSW lat g 4s bdofe． 1988 |  |  |  | 8t L M Hgetergug 5 s． 1930 |  |  |  |  |  |
| 8dg 48 Ino bond otfo． 1989 |  | B0 | 40\％86\％／8 | Tex\＆P Ry Ediv 10tg 8s． 1805 |  |  |  |  |  |
| Gras＇s Pt？ |  |  |  | 1 st gold 5 B ．．．．．．．．．．． 2000 |  | 112 |  | B0 | 1003／118\％ |
| At PanlClty Cab Guaranteed go | －12 | 112 Nov＇99 | 108112 | 2 d gold 1no．5s，Deo．．． 2000 |  |  | 50 Oct．＇g9 |  | 1 |
| OtPand\＆Dulat |  |  |  | Third Av 1st gold 5s．．．．i．ig̈s̈r |  | ＊．．．．．．． 128 | 128 Dec＇98 |  | 25198189\％ |
| 5 | 118 | 120 | 120 123／6 | Tol\＆O C 1sta 5 |  | $10736 . .$. |  |  |  |
| Sd 58．．．．．．．．．．．．．．．．．．． 1917 |  | $11031161 / 4$ | 10936115 | West＇n div lat g 5i．．． 1935 |  |  | 103\％1031／6 |  | 083／ |
| 1st co g 48．．．．．．．．．．．．．．． 1888 <br> Pan Minn \＆Manitobr－ |  | 100\％ | 98102 | General gold 58．．．．．．．． 1935 |  |  |  |  |  |
| $\text { zd Bs.................... } 1809$ | ＊1758812136 | 119 Nov＇0日 |  | Tol Peo |  |  |  | 16 |  |
| Dakota |  | 119 119 | 11 | T 8t L \＆K O lsto bitr． 1918 |  | t1s |  | 6 | 921213 |
| 1 st oonsol gold | Scle |  |  |  |  |  |  |  |  |
| Registered ．．．．．．．．．．． 193 Roduced to gold 4Y／ 199 |  | 1974 Feb＇98 |  |  |  | $\begin{aligned} & 1038 \text { Sale } \\ & 10 \text { 10 } \end{aligned}$ | $\left\lvert\, \begin{array}{ll} 1683 & 1093 \\ 109 & N^{\prime} 9 y \end{array}\right.$ | 10 | $\begin{array}{rl} 98 & 108 \\ 109 & 109 \end{array}$ |
| meglitered |  | 1064 Mar＇gs |  | Urion Parifle－ |  |  |  |  |  |
| Mont Ext lat gold 4\％．． 193 | J -D 103 881 l | 102 1034 17 |  | ER \＆land grant g 4s．1947 |  | 103\％Sale | 1093／4 1041／8 |  |  |
| Raglstered． |  | 104 Jan． |  |  |  |  | 1033 Oct．＇9y |  | 103\％108\％ |
|  | 1983＂ 180 | 185 Oct．＇99 | 18441873 | Ore RR\＆N |  | 1017\％S®ıle | ${ }^{108} 10{ }^{101}$ |  | $\begin{array}{ll}108 & 118 \\ 100 \%\end{array}$ |
| Rerittered ．．．．．．．．．． 18 |  | 115 Apr＇97 |  | Ore Shorthine 1st g 851922 |  | ．．．．．． 180 | 129 Dec＇9y |  | 126 188x |
| 1stimur gold 5m．．．． 1937 |  | 118118 | 1134 119\％ | Utah \＆Nor 1at 7n．．．．． 1908 |  |  | 121 Mar＇yy |  |  |
| EM1stdivintg 5 ．．．． 1908 | A－0 10 |  | 108 113乐 | OTe Bh L －1．${ }^{\text {git }}$ |  |  |  |  | 10\％${ }^{\text {c }} 117 \%$ |
| Rogutered．．．．．．．． 1908 |  |  | ior ilst | Nou－0um lue A 58．．．1948 |  |  | 10.216 Nov＇y |  | 85108 |
| Nordiv 18tg48．．A．． 1840 Registered．．．．．．．．．． 1840 |  |  |  | Non－ou ino B \＆ool tri 1946 | Oot |  | 751／6 Oct．＇98 |  |  |
| Wild 8 F1st |  |  | i13 ${ }^{\prime \prime}$ | Utah Centra |  |  |  |  |  |
| Begistered |  |  |  | Utah \＆North．Ses Ore L L． |  |  |  |  |  |
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|  |  |  |  | Virginia Mida．Ses |  |  |  |  |  |
| A AP． |  |  |  |  | 1－N | 114948 Sale |  |  |  |
| ETA P P 1stif g bsior 1918 |  |  | $112781123 / 4$ | 2d gold 51．．．．．．．．．． 1938 |  | $10044881{ }^{\text {d }}$ |  |  |  |
|  |  | ${ }_{112}^{122}$ Nar＇99 | 128128 | Debentare serlen A．．．．． 1939 |  |  | $\begin{array}{ll}843 & 813 \\ 3936\end{array}$ |  |  |
| Soloto Vaid NE．．See Nor du W |  |  |  |  |  | 110 8ale |  | 12 |  |
| Eeab \＆Roa 1 st $58 . \ldots \ldots .1826$ |  | 1048 Feb．＇98 |  | gtChas Bridge 1stg 6 si 1908 |  | 108 | 110 Мау＇98 |  | 1091112 |
| Car Cent 18t con g 48． 1948 |  |  |  |  |  |  |  |  |  |
| Sod Bag \＆ 801 18t g 58．． 1924 |  |  |  | Wash Cent See Nor Pac |  |  |  |  |  |
| Bo Car \＆Ga．See Southern Soathern Paclitc Co－ |  |  |  | Wasb O\＆W．See Souther <br> Weat New York \＆Pa－ |  |  |  |  |  |
| Gold 4s Cent Pac col． 1848 | J－Dt 8181 Sale |  |  | 18t $\mathrm{g} 58 . .$. |  | 112 |  | 2 | 108\％118 |
| Re istered．．．．．．1949 |  |  |  | Qen g 3－4．．．．．．．．．．．．．．． 1943 | A |  |  | 12 |  |
| C Pac list I ef gug 4s． 1848 Repistered．．．．．． 1948 | F－A 93 － | 99 8958 |  | Income 5n．．．．A pril， 1943 West No Car．See South Ry． |  | ＊23\％6 24\％ | 249 Nov＇99 |  | 14K 24\％ |
|  | is | 4 |  | Weatern Pac．See Cent Pac． |  |  |  |  |  |
| Reglat red．．．．．．． 1920 | 110 | 108 Oct．＇99 | 198114 | W Chle St $40-\mathrm{yr} 1 \mathrm{lst}$ our 58.288 | M－N |  |  |  |  |
| 8dg7s．．．．．．．．．．．．． 1805 |  | 1093 Nor＇98 | 1093／110\％ | West Shore．Ses N Y Y Cent． |  |  |  |  |  |
| Mex | 1023＇4 Sale | 102103 | 1003／105 | ${ }_{W}^{W} \mathrm{Fa}$ \＆ |  |  |  |  |  |
| Hous 18 stg 5 Sl |  |  | $1071173 i_{4}$ | Wheelling \＆L t 1 t g 50.1928 | A－ | 1080 |  |  | $1{ }^{13} 11180$ |
| Oong 6 sint |  | 110 Oct．${ }^{\text {a }}$ | 108113 | Wheel DIV 18t gold 50．1928 |  | 98 | $9^{6}$ Apr＇98 |  | 96 98\％ |
| Geng 4s int gtd．．．．．． 1921 Morgan＇s La \＆T1stg 6s．＇20 |  | $\begin{array}{cc} 85 & 811 \\ 120 \% & \mathrm{Feb}^{2} 9 \end{array}$ |  | Erten \＆Imp gold 5\％． 1930 | ${ }^{\mathbf{N}}$ | 92 | 92H Mar＇98 |  | ．．．．．．．．．．． |
| 1st 78．．．．．．．．．．．．．．．．．．．． 1018 | 185 | $\begin{aligned} & 1203 / \text { Feb. } \left.\begin{array}{l} 189 \\ 134 \\ \text { Nov'99 } \end{array} \right\rvert\, \end{aligned}$ | 194． 190 | WII \＆Boux F．See 8t P M \＆M |  |  |  |  |  |
| NY T \＆Mexgu istk 48.12 |  |  |  | Winona \＆St P ．Ses C \＆ NW |  |  |  |  |  |
|  | ＊10178 <br> 1033 <br> 10 | 102 Nov＇98 | $\begin{array}{cc}97 & 105 \\ 771 / 4 \\ 88\end{array}$ | Wis Cent Co 1sttrg ${ }_{\text {Engraved trust }}$ | J－ | ＊${ }_{7}{ }^{\text {ch }}$ | ${ }_{78} 38$ Nov＇97 |  |  |
| SA\＆APas8 1st gug 48.43 | H－A |  |  | Engraved trast certitcates． |  |  |  |  |  |
| Sablined | M－3 | 1083／Nor＇97 |  | New 4s．Jee＇יUnlist＇d Bds． |  |  |  |  |  |
| Oon g 5s．．．．．．．．．．．．． 1943 | 109 8ale | 104 20466 83 | 102 108\％ |  |  |  |  |  |  |
| BoP of Argu 1stg $88.000 \cdot 10$ | A－Jin 113 Sale | 118 113364 35 | 1093 115 | GAS \＆ELECTPRIC LIGHT | BON | D8． |  |  |  |
| 8 P of Cal 1stg $6 \mathrm{~s} . .1905$ 1st gold 6s ser B．． 1905 | $\left\lvert\, \begin{aligned} & A-O \\ & A-0 \end{aligned}\right.$ | 107 Nov＇9ย | 1051／4 183 |  |  |  |  |  |  |
| 1st gold 8 s ser B．． 1905 <br> $18 t$ gold 6s．．．．．．．．． 1906 | $\left\{\begin{array}{l} A-0 \\ A-108 \\ \hline \end{array}\right.$ |  |  | Bos U Gas tr otis of $\mathrm{fg} 5 \mathrm{~s} . \mathrm{D}^{\prime}$＇ 39 Briyn U Gse 1st oong 5s．．＇45 |  |  | $\cdot \left\lvert\, \begin{array}{cc} 9188 & 00 t \\ 116 & 116 \end{array}\right.$ |  | $110^{\prime \prime} 170{ }^{\prime \prime}$ |
| 18t goid 6s．．．．．．．191206 | A－O ${ }^{\text {a }} 1148$ |  |  |  |  |  |  |  |  |
|  | M | 104 Nor＇90 | io4 10 ¢ 36 | Colamba |  |  |  |  |  |
| stampedi．．．．．1905－87 |  |  |  | Cona |  |  |  |  |  |
| A \＆N W 1 st 仡 | 1 | 98\％4 983／4 | 80101 | Detroit City Gas |  | 987／8 Sale | 093／6 100 |  | $95 \quad 10838$ |
|  |  |  |  | Det Gas Co con 18 |  |  |  |  | $95 \quad 101$ |
| Proor NMex 1stg ${ }^{\text {cos }}$ | 103 10 | $\begin{array}{ll} 1139 / 8 & \text { Nov'98 } \\ 1041 / 4 \\ 1043 \mid \end{array}$ | 108 ． 105 d | E1 El 1118 1st conv g 5t．． 1910 |  | 120 | $\begin{array}{cc}110 & \text { Nov＇} \\ 123 \\ 122\end{array}$ | …5 | （1274 |
| No of Cal 18t gug 6s．．． 1 |  |  |  | Brooklyn 18t g 5s．．．．．． 1940 | A－O |  | 111 Maj＇9日 |  | 111111 |
| Guaranteed gold 5s．． 19 ． |  | $\bigcirc 0 B^{\circ} \mathrm{A}$ ug | 108108 | Reglstered． |  |  |  |  |  |

Ne price Friday：latest bld and asked thls week．† Bonds due Aug．\＆Due July．I Due March．I Due Jan．IDue Nov．a These are optlon sales．
DUTBHDE SECURITIES（GIVEN AT POOT OF 7 OONSECUTIVE PAGES）．－FERRY d MISCELL＇S．

| Herry | Bid． | Ask． | 1scallnneoum． | Bid． |  | Milscellane |  | Ast | Macellaneolls．Par． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| NYater rorry－stoms： | 385 |  |  |  | 5246 |  | 84 79 79 | 81 | Am | 105 |  |
|  | z\％ 95 <br> 88 <br> 8 | $97$ | Am Ahricul Chom－See is a mer air Pow of N Y． 100 |  | $\begin{gathered} \text { List } \\ 70 \end{gathered}$ |  | $\begin{aligned} & 79 \\ & 75 \end{aligned}$ | $\begin{aligned} & 81 \\ & 85 \end{aligned}$ |  | 111 +123 |  |
| $\begin{gathered} 3 n b o k g \\ 10 t y \end{gathered}$ | By 110 | $\left\{\begin{array}{r} 71 \\ 112 \end{array}\right.$ | sher Alr Pow of N Y． 100 Auerlc＇n Axe d＇t＇ool． 100 |  | 70 <br> 31 <br> 1 | A mer Preas Assco＇n．． 100 | $\begin{array}{r} 75 \\ +200 \end{array}$ | 85 | Preferred ．．．．．．．．．．．．．． 10 | $\left\|\begin{array}{l\|l\|} + & 123 \\ + & 1: 33 \end{array}\right\|$ | $131 / 6$ |
| Tou． | ¢4 | 88 | Amer Bunk Note Co．．． 50 | 47 | 51 | ris Soda Foun－Com． 100 |  |  | Amer．Wriling Paper 58. | $8{ }^{\text {／4 }}$ | $80^{81}$ |
| N Y \＆ 8 B | ：3） | $3: 3$ | American 13 |  | 25 | 1st preferred ．．．．．．． 100 | 483 | 45 | ALderson（Juhn）T＇ob． 100 |  | 12 |
| Bonds 5 s of 140 | \％ 42 | 84 | Preferre |  | $78$ | 2d preferrod．．．．．．．． 100 | $210$ |  | Automatio Vendlag．．． 10 |  |  |
| 0th \＆ 39 d | 8104 | 80 | Araer izicycle | 17 | ${ }^{20} 8$ | 1 mericun Surety．．．．．． 50 | 210 | 220 55 | Barvey \＆8m Car．．．．．． 100 |  |  |
| Onlon |  | 42 |  |  | 93 | t mer ¿trawbusrd．．． 100 |  | 3236 |  |  |  |
|  | 8101\％ | 10：3 | A moer | 50 | 32 |  | 10236 |  |  |  |  |
|  |  | st． |  | 100 | 103 | A |  |  |  |  |  |


| BONDS． <br> W．Y．stock Exchange Weex Ending Dec． 8. |  | Price Friday， Dec． 8. | Week＇s Range or Last Sale． | Bis | $\begin{aligned} & \text { Range } \\ & \text { since } \\ & \text { Jan. } 1 . \end{aligned}$ | BONDS． <br> N．Y．8TOCK EXOHANGE Weer Ending Dec． 8. |  | Price <br> Friday， <br> Dec． 8. | Week＇s Range or Last Sale． |  | $\begin{aligned} & \text { Range } \\ & \text { since } \end{aligned}$ $\text { Jan. } 1 .$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Killl of Bklyn（Con）－ <br> Kings Co El L\＆Pg58．＇37 Purchase mon $6 \mathrm{~s} . .1997$ |  |  | Low．High． |  | Low Bigh | No Wentn Teleg．See West．Un Peoria Wat Co g ba．．1889－18 |  | Bid．Ask | Low． |  | ono Hign |
|  |  |  |  |  | 97 | Procter \＆Gamb 1st g 8s．．＇ 40 Roch \＆Pit C\＆I pur m $\mathrm{Sa}^{\prime}$＇ 946 |  |  |  |  | 13\％ 1 17\％＊＊ |
| Q ${ }^{\text {Frael．See } \mathrm{P}}$ |  |  |  |  |  | 8t L Ter Cupples 8tation ${ }^{\text {d }}$ |  |  |  |  |  |
| Oon Eleo Co deb \＆58．．． 1922 Er Rap GL Co 1st \＆5a．．． 1915 |  | ... | 1183／Aug＇98 |  | 109 120木白 | 8 Yuba Wat 8 F Fl Wat |  |  |  |  |  |
|  Kings Co Kl L \＆P．See Edison． |  |  |  |  |  | Stan Rope \＆ 7 |  | E3 Sale |  |  |  |
| Lao taar－LCoot StL1stg $5 \mathrm{~s}^{\prime 1} 19$ |  | 107\％Sale | 107\％ | 10 | 081／6111 |  |  | 231／4881e |  | ${ }_{4}$ | 8 |
|  |  |  |  |  | －08111 | Tenn Coal Tl |  |  | 6 110 Oc |  |  |
| Feo Gas \＆C 1stgug $6 \mathrm{~s} . .1904$ |  |  |  |  |  | Birm Div lat con 68．．．1917 |  | $110 \times 8$ | 110 1in |  | 181 |
| ${ }^{20} \mathrm{adta}$ |  | 102．．．．．．． | 1084 Nov＇9 |  | 1061／107\％ | Cable |  |  |  |  | － |
| lat eon |  |  | 120 Oct．＇99 |  | $120{ }^{131}$ |  |  |  | 108 Nov＇90 |  | ${ }^{96}$ 109\％ |
|  |  |  | 108 De |  |  | U 8 Leath Co f f deb ${ }^{\text {chs．}}$ |  |  | $119^{\prime \prime}$ Aug＇ӫg |  | i1\％ 11 ıı̈ |
| OnG－L |  | ${ }_{10}^{11}$ | i11． |  | 10888 1180 | West Union deb 78． $18.1875-00$ |  |  |  |  |  |
|  |  |  | 111／6 Ap |  | 10761113 10461076 | Registered．．．．．．1875－1900 |  |  | $101 \%$ |  | 1013 1035 |
| $\square$ Fuel ${ }^{\text {ama }} 1$ |  | 109 | 107 Auq＇${ }^{108}$ |  | 1048 1078 | Debenture 78．．．1884－1900 | M－N |  | 102 ${ }^{\text {d }}$ May＇99 |  | $102 \times 1020$ |
| Westn Gas Co ool trg 5s．．． |  |  | ${ }^{103 \%}$ Oct．＇99 |  | 10356 1039 |  |  | $1: 3$ |  |  |  |
|  |  |  |  |  |  | $\begin{aligned} & \text { Mut Un } \\ & \text { Northwes } \end{aligned}$ |  |  | $110{ }^{\text {J J＇ne＇98 }}$ |  | 110 112 |
| $\triangle$ damaria |  | 10394 8ale |  | 18 |  | WhLE \＆P C Co lst g 58.119 |  | $30 \quad 45$ |  |  |  |
| amoot ${ }^{\text {m }}$ |  |  | 1029／10346 | 10 |  |  |  |  |  |  |  |
| Am Bprrita Mfg 1 st |  |  |  |  |  | ${ }_{38}^{28}$ |  |  | 100 | 17 |  |
|  |  |  |  |  |  | U ${ }^{\text {S }} 38$ |  | 1083／ | ［109981098 |  | $\left[\begin{array}{l} 1002 \\ 1089 \end{array}\right.$ |
| Cah ooal Min |  |  |  |  |  | （e） |  |  |  |  |  |
| Non－oum． |  |  | 1083／．Feb＇97 |  |  | U $)^{48} 8 \mathrm{registered.......}$. |  | 1121 | ${ }^{\text {Dec }}$ |  | 114 |
| Clieart Bit Coal． |  |  |  |  |  | U 8 48 conpon |  | 11332 11416 |  |  | － |
| Col C \＆I 1st |  |  | 1001／2 20036 | 9 | 931610 | O ${ }^{\text {a }}$ 48 coupo |  |  | 132981344 |  |  |
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|  |  | $\begin{gathered} \dddot{1000} \\ 04 \end{gathered}$ | $105 \cdots$ Jig＇og |  | $10{ }^{\circ}{ }^{\prime \prime} 10{ }^{\circ}$ |  |  |  | 1111／6 112\％ |  | 110181818 |
| Oom Cable Co 1st $4 \mathrm{4s..}$. |  |  |  |  | ${ }_{108}^{86} \times 10816$ | 8TATE 8F6 |  |  |  |  |  |
| Regratered |  |  | 104 Feb．＇ 88 |  |  | Amal |  | 1103／112 | 07070 |  | 7118 |
|  |  |  |  |  |  | Clase ${ }^{\text {B }}$ Si． |  | i1i |  |  |  |
|  |  | 201／8881 |  | 7 |  | ${ }_{\text {Carrency }}$ |  | 100 | 04 |  |  |
| Gr Riv Coal \＆ |  |  | 109 Oct．＇98 |  | 1684， 110 | Dist of Columbla－3．658．1924 |  | 118 | $178{ }^{\prime \prime}$ N |  |  |
| Haok Wat Re |  |  |  |  |  | Louisiana－New con 48．．1914 |  | 108 |  |  | 1089 110 |
| Hond B |  |  | 113 Nov＇9̈ |  | $18{ }^{\text {® }} 113$ |  |  |  | 10836 Feb．${ }^{\text {P64 }}$ |  | 09\％109\％ |
| ISteel Co |  |  | 990 Jan．${ }^{\text {g }} \dot{9}$ |  | $\dddot{98 . . .90 .}$ | $\underset{\text { Nurta Car－}}{\text { Bmall }}$ |  | ！08 |  |  | 亿o8＊ $108{ }^{\prime \prime}$ |
| Non－conv |  |  | 70 Apr＇97 |  |  |  |  | 127 | ${ }^{\circ}$ |  |  |
| Int＇l Pap |  | 107 ${ }^{\text {cio }}$ | 10̈＊ |  |  | So Carolina－4．48 20.40 .1933 |  |  | －1．．． |  |  |
| Jopat ${ }^{\text {a }}$ |  |  | 107 May |  | 10 | Tenn－Now settlem＇t 3s．1913 |  |  |  |  | $9{ }^{9}$ |
|  |  | 94 | ${ }_{95}^{80}$ May＇g |  |  |  |  |  |  | 15 |  |
|  |  |  |  |  |  | ${ }_{68 \mathrm{~B}}^{\text {Reg }}$ |  |  |  |  |  |
| Man |  | 100 |  |  |  |  |  |  |  |  |  |
| 1 M Hegistered ．．．．．．． 1918 |  |  |  |  |  | UNLISTED BONDS． |  |  |  |  |  |
| Un Tel |  |  |  |  |  |  |  |  |  |  |  |
| Nat ${ }^{\text {diaroh }}$ |  | 3 | 103 Nor |  | 04 | Metr W S El |  |  |  |  |  |
| \％ |  |  | i112＊No |  |  | Oresh L ctfo dep coll tr |  |  | $76 \%$ |  |  |
|  | F－A |  | 90 Oct．＇9p |  | 9090 |  |  | ${ }_{92}^{811 / 4}$ |  |  |  |

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

| $\frac{\text { Miscellaneons. Par }}{\text { Bliss Company-Com. } .50}$ | $\frac{\text { Bid. }}{189}$ | $\frac{A s i}{721 / 6}$ | Madison Bq．Garden－100 |  | $5$ | susq Coal | neous | ．．JdJ | Bid．${ }_{\text {c．．．}} \left\lvert\, \frac{\text { As }}{128}\right.$ |  |  | nouse Par |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Pruferred．．．．．．．．．．． 50 | ＋ 6.24 |  | 2d 8s 1919 $\qquad$ M\＆N |  | $\begin{array}{r} 5 \\ 35 \end{array}$ | Susq Coal 6s Tennesae日 C | pp | ．．Jdd | ＂14．＂ $\begin{array}{r}128 \\ 16\end{array}$ |  | 8 | \＆signs． |  | 97 |
| Oarter－Crume－Pref．． 100 | 674 | 80 | Merch \＆Miners＇s ${ }^{\text {g．．．．．} 50} 5$ | 20 80 |  | Term Wereh | 8t | 00 | ．．．．．． 10 |  | T | －Com． 100 |  |  |
| Celln loid Co．．．．．．．．．．． 100 | 89 |  | M | 105 |  |  |  |  | 75 |  | prefe | ed．．．．．．． 100 |  | 1153 |
| Oent Firew＇rks－Com． 100 | 14 | $16^{\prime}$ | Minneapolis Brew lat 7 | 105 |  | Texas \＆ |  | 00 | ${ }^{88} 75$ |  |  | red．．．．．．．．． 100 | 120 | 123 |
| Preferred．．．．．．．．．． 100 | 55 | 60 | Moeler Safe Co．．．．．．． 100 |  | 100 | Title |  |  | 81074 |  | 1ass | Common．． 100 | 25 | 26 |
| Ohateangay Ore\＆lr 6s 15 | S0 | 50 | Monongahela Water．．． 25 | 413\％ | 423／1 | Tienton Pott |  |  |  |  | aferre | ．．．．．．．．．．．．． 100 | 95 | 105 |
| Oher \＆O Grain El－Inc． | 10 72 | 14 | Nat Enamel＇g \＆Stamping | $28 \%$ | 30 | Preferred． | －C | 0 | 5  <br> 45 10 <br> 55  |  | Project | $\text { tile Co..... } 100$ | $90$ | $100$ |
| Ohesebrongh Mig Co． 100 | 340 | 350 |  | 878 | 583／6 |  |  | 100 | 40 30 |  | － | Car－See Sik |  |  |
| Clafin（HB）－18t pref． 100 | 101 |  | National 8aw－Pref． 100 |  |  | Union Steel \＆ |  |  | 30 | We | ngh | ir Brake．．． 50 |  | O5 |
| 84 preferred．．．．．．．． 100 | 101 |  | Nathonal 8alt．．．．．．．．．．．．． |  |  |  |  |  | 70 |  | － | tral 4 －Secst |  | list． |
| Clark M1le Find Thr＇d． 100 | 75 | 6 | National Surety．．．．．．．．．．．0． | 78 | $80$ | Banke． |  |  |  |  |  |  |  |  |
| Consolld Car Heating． 100 | 49 | 52 | National Tube．．．．．．．．．．．．． | 4 ${ }^{10 \cdot}$ | 188 47 | Banks． |  |  |  |  |  | 15 |  | A！k |
| Oonsol Firew＇ta－Com． 100 Preferred | 10 | 15 | Preferred | 95 | 48 | Brokers＇Qu |  | ons． |  |  |  |  |  |  |
| Oon Kan C Smelt \＆Ref． 25 | $\stackrel{65}{271}$ |  | National Wall Paper． 100 | 65 | 75 | N．Y．CITY． |  |  | Mt Morris＊ | 200 |  | 3cherm＇rb＇n | $150$ |  |
| Consol Rolling Stock． 100 | 22 |  | N．E．Elec．Veh．Trans．．．${ }^{\text {N }}$ | 5 | 74 | Amer | 184 | 5 | Mutual | 140 |  | 17th Ward＊ | 115 |  |
| Oramps＇Bh \＆En Bldg． 100 | 32 | 35 | N Y Blscult Bs 1917．．M\＆S |  |  | $\begin{aligned} & A D \\ & A B \end{aligned}$ |  |  | Nerssa Amst．．．． | 1574． |  | 3prague | 208 |  |
| Diamond Match Co．．． 100 | 1276 |  | New Jer Zinc \＆Iron．． 100 |  | 170 | Bower | 240 | 300 | New York Có． |  |  | 26th Ward＊．． | 140 |  |
| Distill．Co．of America．． | 83 | $9^{8}$ | N．Y．El．Veh．Transp． 100 | 11\％ | 12 | Broadway | 245 |  | N Y Nat kri． | 118 |  | Walla | 105 | 115＂ |
| Pref． | 30 | 81 | Nicholsm Flle Co．．．．．． 50 | 80 |  | Butch＇s\＆Dr．． | 95 |  | New Yor | 250 |  | Trust Vos． |  |  |
|  | 28 | 27 | Nicaragua Construct． 100 |  | 10 | Central | 180 | 190 | 18th Ward＊．． | 100 |  | N．Y．CITY． |  |  |
| Bleotrio |  | ${ }_{70}^{42}$ | Niles Tcol Wriss．coma 100 | 105 |  | Ch | 425 |  | Ninth．．．．．．．． | 80 |  | Am Dep d L． |  |  |
| Preferred |  | 100 |  | 128 | 128 | Ch | 3900 |  | North Amer． | 200 |  | Atlantio Tr．－ | 180 |  |
| Eppens 8m \＆Wiero．． 100 |  | 75 | Prefer |  | $81{ }^{263}$ | Cltizens |  |  | Pacit | 170 |  | Bankers Tr． | 2147／8 |  |
| Erastman Kodak Co．．． 100 | 105 | 109 | Peok，8tow ${ }^{\text {a }}$ | ${ }^{\circ}$ |  | City | 2000 |  | Park | 490 | 505 | Central Tr＇st． | 2100 |  |
| Brie \＆W Western Trans． 50 | 40 | 55 | Pegamold，pref．．．．．．．ivo |  | $\dddot{35}{ }^{\circ}$ | Colonial | 240 |  | Peoples＇ | 285 |  | City Tr | \＄391 |  |
| delity a Casua | ＋250 |  | Peansylvanla Coal．．．．． 50 | 400 | 410 | Columbis | 190 |  | Pheniz | 105 |  | Colonial | 39516 | $\ddagger$ |
| German A m Real Est． 100 | ＋200 | 205 | Penn．Water－Com．．．． 50 |  | 8 | Commerce．．． | \＄ 560 |  | Plaza＊＊ | 500 |  | Contlne | 80 |  |
| Goodjear Shoe Maohine． | x $441 / 4$ | 50 | Pittsburg Brewing．．． 50 | 68 | ${ }^{68}$ | Corn Hxch＊． |  |  | Prod R | 125 |  | Farm Ln \＆Tr | 400 |  |
| Gorham Mfg Co－Com． 100 | 98 | 110 |  | $\because{ }^{\circ} \mathrm{B}$ ． | ${ }^{250}$ | Elast River．． | $130^{\circ}$ |  | Repu | 210 |  | Eeder＇l Trust |  |  |
| Preferred．．．．．．．．．．． 100 |  |  | Pratt \＆Whitn－Com．． 100 | 8 | 18 | 11th Ward\＃． | 150 |  | Ser | 275 |  |  |  |  |
| Great Falls 1ce．．．．．．．． 100 | 170 | 180 | Preferred．．．．．．．．．．．． 100 | 45 | 55 | Fifth $\dot{\text { A }}$ V＊＊．． | 2800 |  | Seo | 550 |  | 1nt＇l．Bkg\＆Tr |  | iơi |
| Havana Comm | 1616 | 1736 | Procter \＆Garoble．．．． 100 | 375 | 9\％0 |  |  |  | Sevent | 180 |  | Knick＇rb＇cs＇r | ${ }^{7} 75$ |  |
| Preferred | 60\％ |  | Preferred．．．．．．．．．． 100 | 190 | 200 | First． | 3250 |  | Shoe \＆ | 100 | 108 | Manhattan．． | 350 | $45^{\circ} 0^{\circ}$ |
| Heck－Jones－J Mill－Pf． 100 |  |  | 1st bs－See Stock Exch | 118t． |  | 14th Street＊． | 145 | 105 | 3tate＊ | 225 |  | Mercantlle | 800 |  |
| Her＇g－Hall－Mar（asst p＇d）． |  | 10 | R．I．Perkins Horse 8h． 100 | 95 |  | Fourth |  |  | State of NY＊ | 125 | 135 | Yetropolitar | 425 | 150 |
| $\text { Preferred (asst p'd) } 100$ | $\begin{aligned} & 18 \\ & 18 \end{aligned}$ | 34 | Prererred ．．．．．．．．．．． 100 | 5.1 |  |  |  | 410 | 12 th Wa | 130 | 185 | MortonTrust | \＄421 |  |
| Eoboken Land \＆ $1 \mathrm{mp}{ }^{\text {a }}$ | 100 |  | Rubber Goo | 823 | 93 | Gartield． | 1500 |  |  |  |  | y Y L 1 \＆ 1 Tr | 1425 |  |
| 5 5 | 105 |  | Preferred． | ${ }_{82}$ |  | German Ami． | 115 |  |  |  |  | －${ }^{\text {V }}$ Seo \＆Tr |  | 155 |
| Illinois | 8 | 3316 | Russell \＆Erwin．．．．．．． 20.5 | ＋68 | 72 | German Ex＊． | 235 | $280{ }^{\circ}$ | Weat Side\％．． | 375 |  | Produce Ex． |  |  |
| Interuational |  |  | 8afety Car Heat \＆Lit． 100 | 153 | 180 | Germania＊ | 300 |  | Western． | 323 |  | Heal Est Tr ${ }^{\text {d }}$ | $300{ }^{\circ}$ |  |
| Internat．Paper－See St＇r | 102 |  | 8chwarzchild \＆8ulzb．100 | 38 | 42 | Greenwich | 185 |  | Yortvill | 210 |  | standard Tr＇t | 210 |  |
| Bonds－See stock Exch． |  | 118．0． | Serae | 101 | 103 | Ha | 125 |  | BR＇KLY |  |  | ilate Trust． |  |  |
| Intarnat＇l Pump | 15 | 16 | Preferr | 180 | 150 | Hanover．．．．̈． |  |  | Bro |  | 200 | Tr．Co．of Am． |  |  |
| Preferr | 64 | 83 | 8lnger Mfg Co．．．．．．．． 100 | 540 | 1500 | Home＊．．．．．．． | 120 | 140 | Brosd |  |  | Unlon Trust． | 1400 |  |
| Internat sllver－See 8tz． | Exch． | 11st． | Standard Oll of N J． 100 | 488 | 488 | lmp \＆Trad． | 530 | 550 | 8th War |  | 85 |  | 165 C |  |
| Do do pref． | 80 |  | 8tand Und＇rg＇d Cable． 100 | 468 | 170 | lrving ．．．．．．． | 170 |  | 5 th Av | $10{ }^{\circ}$ | 107 | Washington | 165 |  |
| Iron Steamboat．．．．．．． 100 |  | 103\％ | 8loss Ir\＆Steel－geng 43／8． | 78 | 81 | Leather Mfr． | 210 |  | Fisst | 300 | 330 | BR＇KLYN． |  |  |
| Bs 1901．．．．．．．．．．．．．．．J\＆J | 80 |  |  | 108 | 110 | Llberty | 310 |  | Ger Ame | 90 | 100 | Bronklyn Tr． | 410 |  |
| Sokn B Stetson－Com． 100 | 100 |  |  | 34 | 8546 | Lincoln．．．．． |  |  | Hamilto | 05 |  | Flatbush | 160 |  |
| Preferred．．．．．．．．．．． 100 | 120 |  |  | 58 | 78 | Market \＆Fil | 220 |  | Kinga Co＇．．．． | 100 |  | Fra | 310 |  |
| Journeay dt Burnham． 100 | 3 |  | BtandardCoupler．coma．．．． | ${ }^{35}$ | $\cdots{ }^{10}$ | Mechanica＇．． | 204 | 203 | Mechanics* | 207 |  | Kings |  |  |
|  | 25 |  | Preferred． | 113 | 118 | Mech \＆Tra＊ | 100 |  | Mech \＆Tra | 280 |  | L Ist L \＆T | －58 |  |
| Kalozerb＇rice | St Exx | List． | Stat Isl R T 1at $8 \mathrm{~s}^{\circ} 13 \mathrm{Ac}$ ¢0 | 107 |  | Mercantilo．． | 193 |  | Nassau |  |  | Manufact＇r | 310 |  |
| Lawyers＇ T |  | 11 |  | 85 |  | Merch Exch． | 118 |  | N |  |  |  |  | 88 |
| Iuberty Silk Mills Prf． 100 |  |  |  |  |  | Merchan | $\left.\right\|_{425} ^{1753}$ |  | North |  | 105 |  | 8 |  |
| Lorlllard（P）－Pref．． 100 | 115 | 117 | 1st 68 | 108 | $03$ | Met | $1425$ | $450 \quad P_{P}$ | People＇s | 180 | 185 | Wills mab＇gh |  | 10 |

Boston, Philadelohia and Baltimore Stock Exchanges-A Daily and Vearly Record. Cr Share Prices-Not Per Centum Prices.

| $\begin{aligned} & \text { Saiturday, } \\ & \text { Dee. 2. } \end{aligned}$ | $\begin{aligned} & \text { Monday, } \\ & \text { Dec. 4. } \end{aligned}$ |
| :---: | :---: |
|  | $\begin{array}{lll}352 & 358 \\ 104 & 104\end{array}$ |
| ${ }_{3814} 814$ | ${ }^{201}$ |
| (138\% 14848 | 1887\% 1487 |
|  | - $\mathrm{sin}^{190}$ |
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| ${ }_{807}^{77 / 8}$ |  |
|  |  |
| 10\% 10.10 |  |
| ${ }^{11-16}$ |  |
| $51 \%$ 5176 | ${ }_{50} 150$ |
| $77 \%{ }^{7}$ | ${ }^{783 / 8}$ |
| $188{ }^{16 \%}$ | 18\% |
|  |  |
| 9788 |  |
| ${ }^{3}$ | \% ${ }^{1 / 4}$ |
|  | ${ }_{34}{ }^{1 / 4} 3838$ |
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|  | (19\% 1198 |
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| -62\%次 88.8 | 8148 |
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| ${ }^{\text {\% } 188 \%}$ | ${ }_{78}^{18 / 6} 188$ |
| 10¢" 10404 | iö |
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| ${ }_{411818} 18$ | ${ }_{10}^{160} 8181$ |
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\begin{tabular}{|c|c|c|c|}
\hline Tuestay. \& \begin{tabular}{l}
Wednesday \\
Dec. 6
\end{tabular} \& \[
\begin{gathered}
\text { Thursday, } \\
\text { Dec. } 7 .
\end{gathered}
\] \& Friday,
Dec. 8. \\
\hline 251

1029251
108 \& $\begin{array}{lll}253 & 252 \\ 102 \\ 1021 \\ 1026\end{array}$ \& \& <br>
\hline \& 2 \& \& <br>
\hline ${ }^{14817} 19$ \& 1814 1823 \& 13 \& ${ }^{.148058} 1$ <br>

\hline **.... 188 \& | 128 |  |
| :--- | :--- |
| 88 |  |
| 88 | 128 |
| 87 |  | \& \& <br>

\hline \& $\begin{array}{cc}44 \\ 120 & 124 \\ 120\end{array}$ \&  \& <br>
\hline 26\% \& ${ }_{36}{ }^{36}$ \& ${ }^{26}$ \& <br>
\hline \& \& 124.124 \& . <br>
\hline . 55536 \&  \&  \& <br>
\hline 207 \& 207207 \& \& <br>
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\hline  \&  \& ${ }^{40 \%} 8$ \& <br>
\hline \& \& 40x \& 39\% <br>
\hline 183\% 18 \& 16 18\% \& 189 \& 18\%/8 <br>
\hline өิ \& ө̊s' \& ${ }_{83}$ \& өว <br>
\hline 38
78
789
789 \&  \& $\begin{array}{lll}35 & 85 \\ 78 & 786\end{array}$ \& <br>
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\hline -41 444 \& -44** 448 \& ${ }_{44}$ \& <br>
\hline ${ }^{18 \%} 819$ \& $\begin{array}{ll}\cdot 18 \\ 78 & 18 \\ 77\end{array}$ \& ${ }_{-76}^{18 / 8}$ \& $\begin{array}{ll}19 & 19 \\ 75\end{array}$ <br>
\hline 3i. 1040 \& 4 \& 10418104168 \& 107\% 104 <br>
\hline $37{ }^{17}$ \& $28{ }^{\circ}$ \& 25". 185 \& 25\% ${ }^{18}$ <br>
\hline  \&  \& 1509\% \& <br>
\hline \& \& \& <br>

\hline $$
\begin{array}{ll}
44 & 448 \\
88
\end{array}
$$ \&  \& \&  <br>

\hline
\end{tabular}

| $8$ | ACTIVE STOCKS. <br> $\pi$ Indicates unlisted. |
| :---: | :---: |
| 252 | Boston \& Albany .............(Boston).... 100 |
| 1013 | Boston Elevated |
| 245 | Boston \& Lowell............... ، . ....1100 |
| 203 | Boston \& Maine............... " ....1100 |
| 13136 | Chlc. Burl. \& Qutnog......... ، .... 100 |
| 14636 | Chic. Juno. \& Un. Stook Yds. " .....100 |
| $\begin{array}{r} 128 \% \\ \mathbf{3} \% \\ \hline \end{array}$ | Preferred.................". ".... 100 |
| 44 | Poctar (Phils.).... 50 |
| 120 | Fitchburg, pref................ (Boston) .... 100 |
| 28 | Lehigh Valley................ (Phila ) ..... 50 |
| 12 | Mexican Central............. (Boston).... 100 |
| $\begin{aligned} & 94 \\ & 56 y \end{aligned}$ | Northern Central............ (Balt.) .... 50 |
| 75 |  |
| 208 | Old Colony..................... (Boston) .... 100 |
| 6718 | Pennsylvania................. (Phila.).... 50 |
| ${ }^{98}$ | Philadelphia Traction....... "، .... 50 |
| 13-16 | Reading Company........... "\% .... 50 |
| 8-16 ${ }^{8-16}$ | 18t preferred............... ${ }^{\text {a }}$ / .... 50 |
| -160 | 2d preferred................. " <br> Union Paciflo.................... 50 <br> 50 <br> (Boston) <br> .. .100 |
| 781 |  |
| 403 | Union Traction............... (Phila.).... 50 |
| 184 | United Ry \& Elec. Co. (w. i.) (Balt.) ......... Preferred (when lssued).. |
| 98 | West End Street............... (Boston)..... 50 Miscellnneous Stocks. |
| 35 | Amer. Agrical. Chemical. . . (Boston).... 100 |
| 78 | Preferred................... ${ }^{\text {. }}$. ${ }^{\text {. }} 100$ |
| 31 | American Alkali.............. (Phila.).... 50 |
|  | Preferred ................. 10 pard |
| 34 | American Bell Telephone... (Boston).... 100 |
|  | American Railways......... (Phila) 5 pald |
| $\begin{aligned} & 1498 \\ & 1195 \end{aligned}$ | American Sugar Refining ๆ. (Boston) .... 100 |
| 14 | Asphalt Co of Americs....... (Phlla.) ${ }_{5}$ paid |
| 304 | Boston \& Montana...........(Boston) ... 25 |
| 88 | Butte \& Boston . . . . . . . . . . . 1 . .... 25 |
| 740 | Calumet \& Hecla ............. " .... 25 |
|  | Cambria Steel. ( $\$ 1.50$ paid) (Phila.) |
| 52\% | Consolidated Gas............. (Balt.) .... 100 |
| 48 | Dominion Coal . . . . . . . . . . . . . (Boston) . . . 100 |
| 108 | Erie Telephone............... ${ }^{\text {a }}$.. .100 |
| 583/4 | Federal Steel.................. " .... 100 |
| 39 | Lamson Store Service....... " .... 25 |
| 491/4 | Lehlgh Coal \& Navigation... (Phila.) .... 50 |
| 19 | Massachusetts Eleotrlc Cos. (Boston).... 100 |
| 77 |  |
| 104\% | National Electrlc............... (Phils )13kpald New Eng. Cotton Yarn, pref.(Biston).... 100 |
| 144 | New England Telephone.... "1.... 100 |
| 28 | Oid Dominlon Copper T...... 4 .... 25 |
|  | Pa. Mfg. Light \& Power |
| 180 | United Gas [mprovement ๆ. . ${ }^{\text {a }}$.... 50 |
| 89 | United States Oil ............. (Boston).... 25 |
| 48 | Welsbach Light I............ (Phila.).... 5 |
| 43 | Westingh. EMectrio \& Mfg... (Boston) ... . 50 |
| 67 | Prelerred ............. L 0 west is ex derd ".... 50 |


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$\frac{\text { IUACTIVE STOCKS }}{\text { PAILROAD8.-Prices }}$ Bos \& Maine pf. (Bost) 100 Boston \& Pro
Central Mass.
Chic \& W Mich.
Onn \& Pasmum
Oonn River..... "̈
Oonsol Tr Pittsil (Phil)
 QPref.
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Genton $M$ \& $T$
Pref.........
Hant Broad

## Pref

Ind Street......(BOst) 100 Little gehuyik. (Phll)
Mane Central. (Bost) Mingnull \& 8 H. (Phil) Nesquehon'g
Morth Penn
Phil Germ N
Cnitted $\operatorname{Tr}$ of $\underset{P}{ }$
Pref Hnd prö. (Bost)
West Jer \& S8.(Phil)
West
$\mathbf{N}$
\& Pa.
Wis Cent, new. (Bost) 100
Prat
$\stackrel{\text { prof }}{\text { wor }}$
 Ax er. Jementi (Phil). Arnold Mining.
Baltio Mining..
Beth steel f....(Ph11) 50 Bonton Elec Lt. (Bost) 100
Cambria Iron. (Phil) 50
Canton Co.... (Balt) 100 Jonten Mining. (Bost) Contral OH1.... " (Phil) Cajlight Prism.
Domin Coal pf. (Bost) 10
 goneral Elect.
 ind-Kgyo Comí (Bost) 10 int BntH 88 M
Manniyac Rub...(Phil) ${ }^{25}$ Mareden Coif.

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## BONDS



## Turrestment

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## RAILROAD EARNINGS.

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

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

| Roads. | Latest Gross Earnings. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weekor $\mathbf{1 0}$ | 1899. | 1898. | 1899 | 1898. |
| Adrondaok | Septeraber | $.152$ | $20,37$ | 153,064 | $165,061$ |
| Ala. Gt. South. | 4thwx Nov | $53,864$ | $45,75$ | $\begin{array}{r} 1,83,04,364 \\ 1,804,36 \end{array}$ | $\begin{array}{r} 1,586,000 \\ \hline, 000 \end{array}$ |
| M1. Midiand.. | September | 78,539 | 95,015 | 612,973 | 64 |
| IA Orl. \& N. | Pao. Jano. 2d wk Nov | 33, |  |  | $1,217,909$ |
|  | 2d wk | 21,000 | 16 | 64 | 562,727 |
| loks.8h. 8 | 2 d wk Nov | 14,000 | 14,000 |  | 66 |
| alleghens V | October | 289,603 | 241,119 | 2,632,495 |  |
| Annarbor.. | 4ihtir Nov | 42,882 | 39,070 | 1,473 | 1,328,393 |
| Art, Mtaland | September | 10,822 | 10,215 |  |  |
| 4 toh.T. \&8.Fe | October.. | 4,453,485 | 3,995,2 | 34,608,678 |  |
| Atlanta \& Char | September | 201,604 | 145,338 | 1,628,535 | 1,261.822 |
| Atl. Knox. \& N |  | 39,612 | 32,203 | 328, |  |
| Ati.C"stLines | June ...... | 158,791 | 135,912 | 1,027,820 | 1,001,334 |
| Atlanta\& | Septe | 59,931 | 52,301 | 454,882 | 417,926 |
| t. Vald'stas | Octo | 16,493 | 5,673 | 101,098 |  |
| Austin \& N'w | Septem | 16,95 |  |  |  |
| Atl. \& Danril | July | 49,9 | 42, | 365.831 | $\begin{array}{r} 323,236 \\ 23514577 \end{array}$ |
|  |  | 2,910,522 ${ }^{187,228}$ | 2,504,175 | $\begin{array}{r} 4,881,031 \\ 6,302,770 \end{array}$ | $\begin{array}{r} 23,514,577 \\ 6509049 \end{array}$ |
| $\begin{aligned} & \text { Bal. \& O. 8on'w } \\ & \text { Bath \& } \end{aligned}$ | 4thwk Nor | $\begin{array}{r} 187,228 \\ 10,561 \end{array}$ | $\begin{array}{r} \mathbf{1 6 4 , 5 0 7} \\ 9,642 \end{array}$ | $\begin{array}{r} 302,770 \\ 30,906 \end{array}$ | 6,50, 27,118 |
| Bir. \& Atlant | Jun | 1,31 | 1,58 | 10,136 |  |
| Bransw'k\&We | Septem | 64,6 | 56,6 | 492,432 | 56,719 |
| Buifr Rooh. \& Pl | thwe Nov | 123.8 | 102,212 | 3,714,075 |  |
| Buffalo \& Busq | October. | 82,696 | 80,063 | 649,581 | 0 |
| Bur.C, Rap. \& | 4thwk Nov | 131,954 | 113 | 3 |  |
| nadianPacilie | thwk | 887,0 | 58, |  |  |
| Oont.of Georgia | thwe Nor | 1 65,083 | 185, | 5,217, | 59 |
| ntral N. E |  | 68,1 | 62, |  |  |
| Contral of |  | 1,443,5 | 1,245,0 | 12,311 | 10,329,431 |
| Contral Pacitio | September | 1,878,8 | 1,493,9 | 13,23 | 11,658,334 |
| Onarlest'n\&88 | 3eptember | 40.4 | 44,4 |  |  |
| Ohattan'ga so | 3d wk | 2,247 |  |  |  |
| Ohes, \& Ohio | tthwk | 351,83 | 88, | 11,31 | 10,868,503 |
| Ohis Bur. \& | October | 4,816,612 | 4,634, |  |  |
| Ohid. \& Fiast. | thark Nor | 101, | 91 |  |  |
| Ohlc. Gt. West | 4thwh Nov | 155,053 | 133.661 | 5. | 5,084,257 |
| Onde. Ind. 8 | thawk Nor | 101,398 | 75, | 3.51 | 3,044,457 |
| Ohio.MIL.est.P | thwre Nov | 1,174,0 | 994 | 36,97 |  |
| Ohio. \& N'thw' | Octover | 4,270,022 | 3,676 | ,4 | 30,503,230 |
| Ohic.Peo. \&St. |  | 92 | 79 |  | 3 |
| Ohic. R' F I. \& P |  | 2,367, | 2,18 |  |  |
| Ohiost.P.M. \& |  | 1,144,724 | 1,173 | 8. |  |
| Ohlo.Ter.Tr.RR | 4thwk Nov | 30,496 | 26 | 1, | 1,074,449 |
| Ohlo. \& W. Mtoh. | 4thwe Nov | 57,7 |  | 2,065 |  |
| Ohoo. Ok. \& Gul | 硣 | *135,0 | *123,000 | *1,458,006 |  |
| Cin. C , \&Ports't | Angust. | 7,473 | 5,912 | 44,757 |  |
| On, N, O. \& I | 3.1 wh Nov | 99,4 | 100,914 |  |  |
| Onin. Ports. \& V | 'mber |  |  |  | 88 |
| OL.OIn.Ch. \&8t | 4thwk No | 447,090 | 384.49 | 14,096 | 13,330,100 |
| Peo. \& East | October | 210,18 | 173,870 | 1,674,48 | 1,560,350 |
| O1.LOr. \&Whee | 3 thwk | 54,555 |  | - $-\frac{10}{}$ | 1317,681 |
| Col. 8 an | 4thwh | 28. | 20,029 | 791 | 32 |
| Orysta | Augu |  |  |  |  |
| Onmb'ld Vallep | Septem | 99.023 | 89,087 | 679,824 |  |
| Denv. de Riog | 4thwk Nov | 278,700 | 247,700 | 8,313,213 | 7,907,727 |
| Det. G. Rav. \&W | 4thwk No | 37.5 | 35,126 | 1,487,955 |  |
| Det. \& Mackina | October | 51,757 | 33,9 | 612 |  |
| Duluth S.8, \&A | 4thwk Nov | 62,0 | 37,1 | 2,203,569 | 1,663 061 |
| ElginJol.\&Eas | October | 166,021 | 148,9 | 1,486 |  |
|  | Octobe | 3,489,190 | 3,116,1 | 30,2 28 | 27,119.078 |
| Fureka sprin | Septem | 7,620 | 6,4 | 49 |  |
| Evanese Ind'plis | 4thwk Nov |  | 7.699 | 314 | 292,644 |
| ransv. ${ }^{\text {d }}$ T. H | 4thwk Nor | 38,479 | 27,8 | 1,25 1,481 | 209 |
| FMnd. Ft.W.\&W | October | 12,160 |  |  |  |
| Flint \& P.Marq | 4thwh Nov. | 86,252 | 72, | 3,035.351 | 2,781,965 |
| Fla. Oent. \& P | 3d wk Nor | 54,355 | 49,161 | 2,353, |  |
| W'th\& ${ }^{\text {d }}$ | 3d wk Nor | 41,850 | 58,807 | 1,419,033 | 324,324 |
| W. W. \&R10 Gr | 4thwk No | 14,9 | 20,555 | 443,079 | 94,009 |
| ads. \& Att. U | Octobe | , |  | , |  |
| gia RR. | 4thwk | 40,536 | 6,888 | 1,461,585 | 1,437.772 |
| Georcla \& Ala | Octobe | 115,245 | 119,226 | 1,028,964 | 1.021,188 |
| Goo. So. \& Fla |  | 101.521 | 85,734 | 84356 | 806,024 |
| Gria Val. G. ${ }^{\text {a }}$ | Octo |  |  | 33 |  |
| Gr.Rap. \&ind OIn.R.\&Ft. |  | 206 |  | 1,134 |  |
| Traverse ${ }^{\text {c }}$ | June | 3,8 | 3 3 , | 22,939 |  |
| ar.G.R. |  | 10,699 | 10,481 | 5,78 | 58,088 |
| Tot allune |  | 279,683 | 247,8 | 1,726,240 | 1,513,467 |
| Gr,Trinksyat | 4thwk Nov | 743,074 | 620,958 | 23,914,359 | 21,915,100 |
| Ohio | 30 | 82,343 | 72,975 | 3,417,137 | 213,987 |
| Det.Gr.H.\&M. | 3d wh Nor | 23,730 | 18,566 | 893,987 | 838,441 |
| reat North'n 8t. P, M. \& M |  |  |  | 19,760,316 |  |
| East of Minn | mber | 422,701 | 382,256 | 2,961,119 | 2,410,730 |
| Montana Ceni | Vov'mber | 214,139 | 166,583 | 1,830,242 | 1,824,346 |
| Tot.system | Nov'mber | 2,946,185 | 2,719,909 | 24,551 | 22,216,749 |
| Lr'mnt\&K.O | Nov'mber | 23,550 |  | 257,2 | 549 |
| Quil \& Ohleago | September, | 728 |  |  |  |
| ulf \& Ship Isl. | September |  |  | 25.60 |  |
| Hooking Valley Hoos.Tun.\&Wil. | + | 105,116 | 75.8 | 3,196,010 | $2,454,344$ 40,404 |
| Eоиs.8Tex.Cen | August.... | 306,499 | 254,20 | 2,191,304 | 40,404 |
| Iunots Centra | Nov'mb | 2,759,589 | 2,563 | 27,223 |  |
| . 0 | August | 63,8 | 58,68 | 378,309 | 347,699 |
| Ind. II. \& Iowa | September | 86,802 | 71,844 | 755,266 | 639,149 |
| In,dGGMorth'n | 4 thwk Nor | 139,526 | 149,470 | 3,616,679 | 3,548,602 |
| Intoroc. (Mex.) | Wb Nor. 18 | 83,70 |  | 3,42 | - |
| wa Central | 4 th w | 55. | 54,001 | 53,751 | 3 |
| ron Rallway | Octob | 6,101 | 4,33 | 50,643 | 41,143 |
| Kanaw'as Miob | 4thwe Nov | 17.773 | 14,08 | 620 | 523,500 |
| K.O.F.Scott\&M. | 4thwk Nov | 153,475 | 118,330 | 4,751,90 | 4,36 |



Latest Gross Earuings by Weeks．－The latest weekly earn－ ings in the foregoing are separately summed up as follows： For the fourth week of November our preliminary state－ ment covers 68 roads and shows 13.54 per cent increase in the aggregate over the same week last year．


Total（68 roads）．．
et inorease 13.54 n．

| 1899. | 1898. | Increase． | Decrease． |
| :---: | :---: | :---: | :---: |
|  |  |  | ¢ |
| 53,864 42.882 | 45.775 $\therefore 9.075$ | $\begin{aligned} & 8.089 \\ & 3.812 \end{aligned}$ |  |
| 187.228 | 164,50 | ${ }_{22} 2.812$ |  |
| 123，865 | $10<, 21$ | 21，65 |  |
| 131.954 <br> 887.000 <br> 18.004 | 111.363 | 18.591 129.0001 |  |
| 165.083 | $185.58 \%$ | 129．001 | 20.505 |
| 351.832 | 282.155 | $636^{--}$ |  |
| 101.433 | $91.2^{-6}$ | 10.157 |  |
| 10,073 | 133661 | ${ }_{2}^{21} 39.9$ |  |
| 1，1740．54 | 994，004 | 18004 |  |
| $31,49 \mathrm{t}$ 57.713 | 26.2 43.079 38.8 | 14．64：3 |  |
| 44709. | 384．493 | 62.97 |  |
| 54.555 | 41.704 | 12.851 |  |
| 2788.711 | 200024 | 8，34 |  |
| 37.50 | 25．12 | －${ }^{\text {，}}$－${ }^{-4}$ |  |
| 62.181 | 37.179 | 2490 |  |
| 8， 115 | 7.699 | 1，1 |  |
| 38.479 | 27891 | 11.58 |  |
| 86.25 14.936 | 7238 <br> 20 <br> 55 | 13，87： |  |
| 40，536 | 46，888 |  | 6，352 |
| 743，074 | 620.958 | 122.16 |  |
| 105，116 | 75，8f0 | 29，25 |  |
| 139，526 | 149.47 |  | $994 \pm$ |
| ${ }_{17.7}^{55} 8$ | 14.084 |  |  |
| 153，475 | 118．3．31 | 35,4 is |  |
| 42,36 | 40，64 ${ }^{\text {b }}$ | 1，71 |  |
| 115.513 | ${ }^{66.568}$ | 28．944 | 1，201 |
| $4{ }^{40.470}$ | 411,254 | 621 |  |
| 16．27i | 14.12 | 2，15 |  |
| 766905 | 625，5．54 | 1413. |  |
| 423， 186 | 391，703 | 31，6） |  |
| 180.504 | 193.337 | 17，26 | 13，175 |
| 152.709 | $1276{ }^{\circ}$ | 25．0．8 |  |
| 365.727 | 341.53 | $2 \pm .19$. |  |
| 896，000 | 819，00 | 770 |  |
| 133．73 ${ }^{18}$ | 111.429 287.34 | 2．2，1114 |  |
| 8 4，176 | 842，3．2 | 31.83. |  |
| 26.98 | 18807 | 8.17 |  |
| 24.8 ， 3 | 21．172 | 3，161 |  |
| －${ }_{91,051}^{91,622}$ | $34.27 ¢$ 86163 | 12．7 ${ }^{1.459}$ |  |
| 15.578 | 14.633 | 1，45 |  |
| 32.643 | 33.17 t |  | 533 |
| 199.859 | 199538 | 321 |  |
| 184300 21.618 | $\begin{array}{r}13 \\ 19.9019 \\ \\ \hline 19.9\end{array}$ | 1.38 |  |
| $80: 471$ | 731.89 | 76.5 と |  |
| $2 \times 6.5 \mathrm{zb}$ | 301466 |  | 17，940 |
| －25，140 | 51，24， | $\begin{aligned} & 7,918 \\ & 2.103 \end{aligned}$ |  |
| 5 S .88 | 56．101 |  | 5，220 |
| 422763 | 361655 | 65，10 |  |
| 108．9 49 | $87.91 \cdot 0$ 43068 | 21,40 8,72 |  |
| $\begin{aligned} & 49,788 \\ & 21042 \end{aligned}$ | 19．64 |  |  |
| 134851 | 94.96 | 39，891 |  |
| 12，972，590 | 11，425，347 | 1，627，7＊2 | 80489 |
| ．．． |  | 1，517243 | ．－． |

Decrease．
once a month in these columns，and the latest statement of this kind will be found in the Chronicle of November 18， 1899．The next will appear in the issue of December 23,1899 ．

 Catskill MIt．Ky．－ $30 \quad 37,695 \quad 39.176 \quad 21.881$
Cor





| awha \＆Mictib．Jot． | ¢6．189 | 54．47ヶ | 17，238 |  |
| :---: | :---: | :---: | :---: | :---: |
| Jan． 1 to not． 31 | 554．480 | 470，40 | 1ヶ21．4 | 129．966 |
| July 1 to Ott． 31 | 23ะ，758 | 206，027 | 55，369 | 6：943 |


| Lohigh \＆Budson．b－ 0 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 42855 |
| Jau． 1 to | 339，144 | 253，090 | 167.688 | 110.773 |
| Lexing＇n \＆Fart－bo．Oct． | ． 23.983 | 29，208 | 8，714 | 0.756 |
| J．．n． 1 tuoct． 3 | 210，664 | 206, | 76．822 | 78.411 |
| Juls 1 to 0 | 90．981 |  | 41.431 | 84 |
| Mexioan Central．．．．．Oct． 1.411849 1，2：6．907 $47^{2}, 596$ ¢ 449364 |  |  |  |  |
| Jan． 1 to Oct． | 29 | 0，971，7 | 4，1－39，869 | 372164 |
|  |  |  |  |  |
|  |  |  |  |  |
| Mexican Telaphone．．Oct． Mar． 1 to Oct． 31 | t． 13,39 | 11.496 | 6.422 | 4.943 |
|  | － 10,861 | 91634 | 42.452 | $351 \% 3$ |
| Nash（h．${ }^{\text {dan }}$ 8t．l．th．Oot． | 590，471 | 540，663 | 211.483 | 223，424 |
|  | $506 \pm .395$ | $4.8+0.124$ | 1，558．7．2 |  |
| Juls 1 to Oc | 2，181，114 | 2，144，4u4 | 1，558．8．2 |  |

## N．Y．\＆Otiawa－

$\begin{array}{rrrrrrr}\text { in ul．y } 1 \text { to Sept．} 20 \ldots . & 19.928 & 12.237 & 3.754 & \text { def．1．550 } \\ \text { Jan．} 1 \text { to Stpt．} 30 \ldots . & 73.116 & 88,432 & \text { dep } 9.483 & \text { def．78 }\end{array}$
 $\begin{array}{lllllll}\text { July } 1 \text { to Oou．} 31 & 4623.271 & 3,500,032 & 1,825,517 & 1,338, し 07\end{array}$ Ogdensb．\＆L Champlain．$b$ lily 1 to Seph．3u．．．． 183.040
 Deo． 1 to Oct． 31 … 4.142 .886 4 4.46 .173 1，1：9，239 $1,92.03 .033$



| Jaly 1 to Oot 3 |  | 264.538 | 134，246 | 111.20 |
| :---: | :---: | :---: | :---: | :---: |
| Grande Wari Br．oct． | 428153 | $3{ }^{\prime} 6 .{ }^{\circ} 92$ | 8.078 | 8 |
| Jan． 1 to Oct．31．．．． | 3141， 62 | 2.74 ． 301 | 1，27， 0 － 1 | ． 11.723 |
| July 1 to O | 1，514， 13 | 1，185，242 | 6 6． 2.233 | 417，4t 4 |
| St．Jos．\＆Gd in am．．．Oct． | 133.2 F | 139.373 | $0 \cdot 47$ | 44，292 |
| Jan． 1 to Oct | 1，1．9， | 1，01\％，707 | 27045 |  |
| July 1 to wet | 413 | 439，851 | 156414 | 107，876 |
| st．Paul \＆Dulurb．a．．Oct． | 229 | 192.2 1 | 109，7：7 | 70，152 |
| Jan． 1 to Oct． 31 | 1，5．1641 | 1.351 .408 | $52 \cdot 0$ |  |
| Juls 1 to uct． | 781，88 | 6 r 2812 | 309 | 225，391 |
| edo do（＇err． | 19. | 167，9 |  |  |
| Jan． 1 to G | ， 39 | 1.5181 |  |  |
| Juls 1 to Oc | \％3．，743 |  | 270.237 | ＜07，111 |
| Ion Pac．R！ | 2，：07，431 | 2．237，301 | 1，18：，51 | 1，094．236 |
| Ian． 1 to |  |  |  |  |
| Juls 1 to Oot． | 8，5 3，013 | 7，456，46 | 3，911，306 | 3，406104 |
| bashl． b ． | $1.574196$ | 1，313．1： |  | 893943 |
| Jan． 1 to Oct | $2,7$ | $11,-58663$ | 3．6i29．7－5 | 3．0：2064 |
| Juls 1 to Occ． 31 | 5，808 175 | 4，964．2：8 | 1．72＜， 505 | 1，302．394 |
| st．N．Y．\＆Penl．B．． 0 | 371，9 1 | $29 \times .939$ |  |  |
| Jan． 1 to Oot． | 3，039 497 | 2，544，950 | 981.693 |  |
| Juls 1 to Oor． 31 | 1，441，249 | 1，140．035 | 499， 71 | 346，905 |
| Wheel．\＆Lake Erie．．Oct． | 249，921 |  | 77，707 |  |
| Wrights＊Teun Oct． | 17.456 | 11，240 | 9．170 | 5，954 |
| Jan． 1 to Oom | 119.60 |  | $36.7 \times 6$ |  |
| July 1 to Oct | 57，071 | 32，040 | 20，660 | 12，584 |
| Yazoo \＆Miss，Val | $595.849$ | $349.058$ | $300 . \varepsilon 70$ | $78.2$ |

[^2]Interest Cliarges 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 or deficit above or below those charges.

| Roads | $\begin{gathered} \text { Int. ren } \\ 1899 \\ \$ 9 \end{gathered}$ | s, etc. |  | Earn's.- |
| :---: | :---: | :---: | :---: | :---: |
| R. Isl \& Pao Oct. | 322.500 | 327.430 | 682,460 | 61.5 .599 |
| Apr 1 to Oct. 31 ... | 2,257,500 | 2,292,007 | 2,919,7*3 | 2,439,8 ${ }^{\text {2 }}$ |
| Ohic Weat Mrich Oct. | 34,927 | 34796 | 2',558 | 24.320 |
| Jan 1 to Oct. 31 | 350.473 | 346.163 | 68,988 | 16.001 |
| Clev. Loraind Wheel.Oct. | 23,460 | 24,3 0 | 15,348 | 0525 |
| Detur Gr R $\rightarrow$ \& W . Oct. | 177,794 | 17.236 | 33.459 | 21.528 |
| Jan. 1 to Oct. 3 | 172.870 | 164,315 | 123.925 | 15.118 |
| Pt. Writh \& Den. C Oct. | 34.520 | 28482 | def.6.518 | 13.658 |
| Jan. 1 to Oot. 3 | 285.800 | 281,262 | det.13.20) | 27,493. |
| anawbe \& Mich. | ]1,934 | 11.231 | 5,304 | 6,978 |
| Julvi it Oct 3i.. | 44,230 | 43,426 | 11,139 | 19,317 |
| Nashr. Chat dit.L. Oct. | 135.620 | 131,965 | 75, 863 | $91.4{ }^{\text {¢ }} 9$ |
| Juis 1 to Oct. 31.... | 542,461 | 522,843 | 232, 189 | 331,4181 |
| orfolk \& Weatern...Uct. | 190,4 ${ }^{\text {1 }}$ | 186.143 | 300.995 | 214.161 |
| July 1 to Oct. 31.... | 762,278 | 744,987 | 1,063,239 | 593,420 |
| wt. Jos. \& Gr. Isl'd. .Oct. | 8,750 | 5, 833 | 2.2,197 | 38.459 |
| July 1 to Oct. $31 . .$. | 35, 00 | 23,333 | 121,414 | 84543 |
| oledo \& Oblo Cen... Oct. | 40.157 | 39,223 | -3. 147 | *20.574 |
| July 1 to Oct. 31... | 161.826 | 166,043 | *109,409 | -42,849 |

* After allowing for other income received.

Northern Pacifle.-We gire below the gross and net earnings, fixed charges, $\epsilon t c .$, of the Northern Pacific for October and the four months to October 31. Oct. '99. Oct.',98. Jutyl to Juty 1 to
 $\begin{array}{ccccc}\text { Operating expenses....... } & 1,340,98 & \frac{3,204,12}{5,021,437} & \frac{4,252,750}{2,028.153} & \frac{1.841,606}{6.418 .529} \\ \text { Net earnings. ... ... } & 2,028,622\end{array}$ Taxes,rentals,bet'm'ts,do. $247,574 \quad 241,127 \quad 1,217,440 \quad 943,126$
$\begin{array}{ccccc}\text { Net operating income. } \overline{1,780,579} & \overline{1,603,479} & \overline{5,201,039} & \overline{4,755,496}\end{array}$ Miscellar eous income, not
lurludiugland sales..... 81,664 11,907
Maln syst.me.........................
Total
$+3 \times 169$
$\begin{array}{rr}1,615,38 \hat{n} & 5,354,118 \\ 77,459 & 125,256\end{array}$
$37,7 \div 7$
793,263
204.517
1.692,845 5,479,374 4.997,780

## 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 tirst two coluwns 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.

| Gross Earnings. | Latest Gross Earnings. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Mo | 1899. | 1898. | 1899. | 1898 |
| Albany Rallway. | October | $60,513$ | $56,783$ | $58 \pm .417$ | $\begin{gathered} \$ 8 \\ 530,606 \end{gathered}$ |
| Amsterdam St. Ry | September | 5,299 | 4,563 |  | 40,318 |
| Atlanta RJ. \& Power. | Ootober... | 56.748 |  | 408,913 |  |
| Augusta (Ga.) R <br> Eleo. | September | 15,889 | 12,633 |  |  |
| Bay Cities Consol. | July | 9.407 | 9.916 | 49589 | 48625 |
| Binghamton St. Ry. | October | 13.612 | 12.596 | 138,856 | 135,077 |
| Brldkeport Traction | September | 33,6 | $329 \sim 7$ | 274,205 | 270.491 |
| Br'klyu R p. Tr. Co.t | Nov'mber | 912.149 | 820,257 | 9,678,680 | 3,993,545 |
| Chicago \& M11. Elec. | October. | a9,175 | a3.303 |  |  |
| Chicago Union Tract. | Nor'mber. | -03.836 | 563.710 |  |  |
| Oin. \& Miami Val. | October | 14.942 | 129.4 | 126,269 | 101,200 |
| Cin. Newp. \& Cov. | October. | 65,083 | 60606 | 592.276 | 574,138 |
| City Elec., (Rotue, Ga.) | October | 2330 146.424 | 148.25 | +961,861 |  |
| Cleveland Eleotric | August. | \$46,424 | 148,28- | +961,861 | 1,127.166 |
| Cleve. Painsv. \& E. | October | 11,432 | 9.977 | 103.539 | 90070 |
| Col. Sp'gs Rap. Trans. | September | 20,038 | 14,976 |  |  |
| Columbus St. Rr.(0.) | September | 749 | 61,778 | 575.696 | 508,355 |
| Columbus (0) Ry. | October | 75,216 | 114634 |  |  |
| Denver Detroit Citions'st.Rs. | 4thwe Nor | 34,399 | 30,584 | 1,241,927 | 1,087.764 |
| Detroit Eleu. Ry. | thwh Nov | 13,11 | 10,556 | 413,256 | 361,722 |
| Belle Isle | 4th mkNo | 5,649 |  | 192,116 |  |
| Duluth St. Ry | Octuber | 21.936 | 18.201 | 192,081 | 174,587 |
| Easton Consol. Elec. | Octuber | 22.317 |  |  |  |
| Erie Electrio Motor. | Octol) Octobe | $\left\|\begin{array}{r} 12,332 \\ 625,416 \end{array}\right\|$ | ${ }_{\text {b }} 116$ |  |  |
| Нeıkimer M 0 huwkIl |  |  |  |  |  |
| ion \& F'ktortEi.Ry. | October | 3993 | 3,561 |  |  |
| Houston Elec. St. Ry | September | 18541 | 18,814 | 159.173 | 146.9 ${ }^{\text {a }}$ |
|  | October | 112,967 |  |  |  |
| Crosstomn St. Ry. |  |  |  |  |  |
| Buffalo Traction | October | 44813 6812 |  |  |  |
| Buft. Bl've ditan'r. | October | 3,734 |  |  |  |
| Buff. \& Nog Fall | Octobe | 18 |  |  |  |
| Buti. \& Luckport | Octo | 653 |  |  |  |
| Bufic \& L. F'gt Dpt. | Oct | 1,161 |  |  |  |
| Niag. Falls \& Sils peus'u B'dge Ry | Ootob | 5.646 |  |  |  |
| Niag. Falis Whri. |  |  |  |  |  |
| pool \& North'n |  |  |  |  |  |
| RIVEr... | Octob | 2,943 |  |  |  |
| Nia. Falls \& |  |  |  |  |  |
| Lewist' $\frac{\text { Cunn }}{\text { Bil }}$ | Oct | 3,711 |  |  |  |
| Interstate Consol. of |  |  |  |  |  |
| North Attir boro. | Octobe | 1-4,354 | 12914 |  |  |
| Kingston City Ry | september Aцどust. | [ $\begin{aligned} & 6,444 \\ & 17,243\end{aligned}$ | $6839$ | 53,006 |  |
| Leatgh Traction | )0t | 8.910 |  | ¢9\%152 | 7 |
| Lima Railway (Ohio | October | 4 3.98 | 3721 | 40.2371 | 355.152 |


| Gross <br> Earnings. | Latest Gross Liarnings. |  |  | Jan. 1 to Latesi Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 18 | 1898. |  |  |
|  |  |  | $10.809$ | 39716 | 8.223 |
| Lorain st Railway.. |  | 9,196 | 6,248 | 81,333 | 1,791 |
| Lorain \& Cle | Octob | 7.632 | 6759 |  |  |
| Lo. Angeles | Octobe | 13,98 | 11.020 | 133,183 |  |
| Mass. Elec. Co | Nov'mber | 3:0130 | $27749^{\prime}$ |  |  |
| Metrop St Ry.(N.Y | Nov'mber. | 1202448 | 1120578 |  |  |
| M11w. Eleo. Ry. \& Lt. | April | 150,263 | 134,407 | 602,447 | 8 |
| M intreal sireet Ry | October | 145,878 | 1336 | 1,405 104 | 1,253.124 |
| Muscatine St. Rg | Octobe | 5,350 | $5, \approx 83$ | 49897 | 47.162 |
| Newhury St. Ry | Oct | 6,920 | 7,007 | 78,275 | 73.837 |
| New London 8 E ( | $0$ | 3,416 | 3,627 | 40,398 |  |
| New urleans City | Oc | 106.478 | 98,602 | 1,127,411 | 1,092,192 |
| Newport Newa \& Old Pt. Ry. \& Elco. .... | September |  |  |  |  |
| Northern Ohio Tract. | Oclober... |  | 30,332 |  |  |
| Ogdensburg St. RJ | Octo | 1,836 | 1,895 |  |  |
| Puters $n$ Ry. | Aug | 38820 | 36,519 | 271.229 |  |
| Richmond Tractlou | Ooto | 14,748 | 13.573 |  |  |
| Roxb'hCh. H .8 Nor | May | 10.729 | 8.89 < | 3 ¢ \% ¢ |  |
| Schuylkill Val. Tra | Octol | ¢,87\% | 5252 | 59.24 H | 54.237 |
| 8cranton Railwar | Octo | 37.443 | 33,26 | 34084 | 314,286 |
| 8tateu Island Eleo | Octob | 15, 11 | 14,771 | 177501 |  |
| Siraouse Rap.Tr RJ. | September |  |  | 366652 | 335,930 |
| Tolrdo Trao | July | 99,030 | 85,055 |  |  |
| roronto RS. | October | $111,465$ | $\begin{array}{r} 99.6511 \end{array}$ |  |  |
| Twin Cirs Rap Tran | )etober | $229,210$ | $186860$ | 2,075.189 | 1,783,307 |
| Unfon (N. Brdford). | October. | $17,099$ | $16.020$ |  |  |
| United P. \& Transp.. United Traot. (Pitts.) | September | $202,987$ | $17 r, 002$ |  |  |
| United Traot. (Pitts.) | Septernber | $149.085$ | $135,884$ | $1,245,592$ | $1,135880$ |
| nited Tracr. (Prov. | Aug Nov | $\begin{array}{r} 198.160 \\ 15.593 \end{array}$ | $\begin{array}{r} 177.064 \\ 13.120 \end{array}$ |  | $1,163400$ |
| ritefleld \& Stone.. | N | 5 | 4,86 | 19,531 | 17,099 19,157 |

1 These flgares inolude results on Brooklyn Heighta, Brooklyn Ele-
vated and Nassau RR. for all periods, but the Kings County Elevated is included only for Oolober and November.

* Strike In Júy 1899
t Strike during June, July and August, 1899
a Flgures for Oot., 1898, cover line from Waukegan to Hlghland ark ably, those o Abandonment of Camp Meade which was oocupied by troops in

Street Railway Net Earnings. - The following table gives the returns of STREET railway gross and net earuings recerred this week. In leporting these net earnings for the street railways, we adopt the same plan as that for the stean roads-that is, we print each week all the returns received tliat week, but once a month (ou the third or the fourth Saturday). we bring together all the roads furnishing returns, and the latest statement of this kind will be found in the ChRONicLe of Norember 18, 1899. The next will appear in the issue of December 23. 1899


## ANNUAL REPORTS.

Ammal Reports.-The following is an index 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 Rallway Supplements.

This index does not include reports in to-day's Chronicle.

| S \& Miscell. Companies. | Raillroads Tolume miscell. Co.'s)-C |
| :---: | :---: |
| Alabama Gt. Soutbern Rr. (lim.). | Mergenthaler Linotype |
| atbam |  |
| American Air Power............ 1060 | New E |
|  |  |
| American Soda Fountain..........1460 |  |
| Americarl Trpe Founders.......... $90 \pm$ |  |
| Atlauta Keoxrille di \ortlieril.... 1145 | Penusylvauia |
| Balt. Ches Ad Atha | Pittsburg Brer |
| Bar | Portiand exumard |
| BO | Pula |
|  | R10 Grande Western..........900. 910 |
| Buffalo \& Susquelinnoa............ | Rntland kis |
|  |  |
| Detruit : Mackin | Savannal P |
| Ealsun Elec. 111. Co, ot Bostun.... 1060 | TO |
| al | ${ }_{\text {U }}^{\text {Tr }}$ |
|  |  |
| 1nd. lil. \& iniernat | Vicks. Finur Hilling.officilit statem t. 1010 |
| Kansis City Pr, Sentt © Memphis. |  |
|  |  |
|  |  |

## Pittsburg Junction Railroad.

(Report for the fiscal year enc ed June 30, 1899.) President Thomas M. Kirg says:
The loaded cars interchanged over Pittsburg Junction RR. with Baltimore \& Ohio and Pittslurg \& Western roads, and between those 254,812 in the preceding year, a decrease of 5,051 ears interchanged but the movement of cars local to Pittsburg Junerion Railroad and the rate adjustment of the Jear required by the tratlle agreement of the three companies so operated as to inerease gross receipts $\$ 6,810$. betterments and repairs the road way, tunnel, hridges, buildings and rlver inclines on the line are in first-class condition. No renewal of rail was neeessary. 5,195 cross ties and 16 sets switch iles were used in repaire.
In connection wilh the car trust agreements ment oned in last report and thr item of lease warrants, $\$ 616,000$, appearing as a liability in the balance slieet bereto appended, the Board has to state that it is advised that all the warrauts for principal aad interest have been taken up by or for the Baitinore \& Ohlo company, and that Jour quarterls parments which fell duA January 1 st and Aprll 1st (as well quarterly pasments which fell duA January list and Aprlist (as well Co. or its reorganization managers.
The report permits the following comparison

| Earnings- 1898-9. | 1897-8. | 1896-7. | 1895.6. |
| :---: | :---: | :---: | :---: |
| Freight. ................... $\$ 302,855$ | \$386,734 | \$348,007 | \$366,892 |
| Passengers............... 5,522 | 4,768 | 3,667 | 5,23 |
| Mail. ..................... 836 | 900 | 1,095 | 1,095 |
| Total................. $\$ 399,213$ | \$392,402 | \$352,769 | \$373,220 |
| Expenses............... 179,048 | 184,691 | 143.778 | 170,682 |
| Net earnings. ....... \$220,165 | \$207,711 | \$208,991 | \$202,538 |
| Deduct- |  |  |  |
| Intirest on bonds..... \$101,400 | \$101,400 | \$101,400 | \$101,143 |
| Misc. int. and disc'ut... 4,741 | 4,806 | 6,166 | 4.566 |
| Taxes.................... 20,706 | 19,693 | 19,258 | 18.772 |
| Total......... ..... \$126,847 | \$125,899 | \$126,824 | \$124,481 |
| Surplus for dividends*. \$93,318 | \$81,812 | \$82,167 | \$78,057 |

* Dividends on preferred stock in all the years. 7 p. co; on common in 1896, $31_{2}$ p. c.; in 1897,3 p. c.; in 1898,3 p. ©.; in 1899,4 p. c.

BALANCE JUET JUNE 30, 1890

|  |
| :---: |
| Construc |
| Equipment |
| Materials on hand |
| Stock of Pittsb. Junc. Term. 'o. |
| Pitts. J.Ter. Co. (adv's). |
| Car equipment trus |
| Ageuts |
| Frelght loalances....... |
| Sundry co's and indiv.. |
| Miscella |
| ash (incl. cont |

Liabilities-
$. \$ 1,460.000$ $\begin{array}{lr}\text { Capltal Stock-com.... } \$ 1,460,000 \\ \text { Capital Stock-pref.... } & 480,000 \\ \text { First mortgage bonds. } & 1,440,000\end{array}$ $\begin{array}{ll}\text { First mortgage bonds. . } & \mathbf{1 , 4 4 0 , 0 0 0} \\ \text { Second mort, bouds.... } & 300,000\end{array}$ Lease warrants. 300,000
616,100 dease warrainto..
24,625 Special equip. account,
648,750

20,138 Baltimore \& Ohlo. 20,138 Rate adjustmentlace... | 57,649 | Baltimore \& Ohio. |
| :--- | :--- |
| $\mathbf{2 2 , 5 0 6}$ | Bills parable | 22,506

8,981 8,981
81,254

## Bills payable... Coupons accru <br> Miscellaneous

Profit and loss

## Total.

\$4,709,599
Total,$\ldots . .$.
$\mathrm{V} .69, \mathrm{p} .1063$.

## Maryland Brewing Company.

(Statement for seren months enaing Oct. 1, 1899.)
Plants and Stoch.-The breweries acquired are as follows: Geo. Banernschmidt Brewing Co, Gee. Gunther, Wehr-Hobelmann National Brewing Co., Eigenbrot Brewing Co., Bay View Brewery Geo. Brt hm, Germania Brewing Co., Orientai' Brewing Co., Jno. F. Wiesener \& Bro..J Jolin B. Berger, S. Helldorfer's Sons, Darley Park Brewery, Monnt Brewers.
These plants sell about six-zevenths of the annual output of beer made in Baltimore City and County. The preferred stock ( $\$ 3,25^{\prime \prime}, 000$ amthorized and $\$ 2,750.100$ issued) is entitled to 6 per cent cumulative dividends. The first semi-annual dividend of 3 per cent was paid Sept. 20th last. The common stock $(\$ 3,250,000$ authorized and $\$ 2,750,000$ issued) is entitled to all net earnings over fixed charges and 6 per cent on the preferred, suiject of course to the action of the board of directors. Par value of shates $\$ 100$.

Voting Trust.-The voting power of a large majcrity of the stock is pooled for five years, with eleven voting trustees as follows:
J. B. Ramsay, President National Mechanies Bank; D. H. Thomas President Meichants' National Bank; John A. Tompkins, President Citizens Trust \& Deposit Co.; H. Irvine Keysor, capitalist; Geo. C.
Jenkine, capitallat, Thos. R. Clendenin, attorney at-law; R. B. Sperry Jenkine, capitallst, Thos. R. Clendenin, attorney at-law; R. B. Sperry,
of Sperry, Jones \& Co., bankers; John Bauernschmidt, brewer; Jos. of Sperry, Jones \& Co., bankers; John Bauernschmidt, brewer
H. Straus, brewer; Geo. Guntber, brewer; H. A. Brehm, brewer.

- This puts the company in a strong position, as its policy is controlled by successful business men. These voting trust certificates are listed at the Baltimore Stock Exchange.

Bonds. -The company has issued and has outstanding M7, 303,000 first mortgage 6 per cent gold coupon bonds dated March 1st, 1899, and due Marcli 1st, 1938; in addition to which amount $\$ 197000$ are held by the truste $\theta$ to take up a similar amount of underlying bonds. The interest is payable M.\& S. at the Citizens' Trust \& Deposit Co., Baltimore. There is a sinking fund provided of $\$ 75,000$ in cash each year, to be invested in bonds of the company. The company depcsits with the trustee on the first of each month the accrued interest on its bonds to date. It has also anticipated its sinking fund requirements, due March 1st, 1900 , by purchasing $\$ 86,000$ of its first mortgage bonds, which have been deposited with the trustee.

Earnings.-Tbe earnings and charges are as follows:
Net earnlnge for seven months ended Oot. $1,1899 \ldots . . . . .$. Fixed oharges ahead of the common stook for seven months:
dends on preferred stock, $\$ 96,250$..
402,500
Assets-
Cash......
Materials
Materials
Brewery
Brewery plants, etc.
Do do beer net
Do do beer net beer
Do do mot
Beer on hand at co Organization exp... Revenue stampe. Otfice furniture. Head office bulldiog. Boudint., 6 months. Stocks and bonde stocks and bonds.. Buildine association Unexpired lasurance Small adjustments.

## Total.

The officers are:
John Bauernschnidt, President; R. B. Sperry, Vice-President; F. H Gottleib, General Manager; Paul A. Seeger, Secretary and Treasurer James Barklay, Auditor.-V. 69, p. 1065.

## GENERAL INVESTMENT NEWS.

## RAILROADS. INCLUDING STREET ROADS.

Reorganizations, Etc. - Latest Data as to Defaults, Reorganization Plans, Payment of Orerdue Coupons, Etc.-All facts of this nature appearing since the publication of the last issues of the Investors' and the E.Treet Rallway Supple MENTS may be readily found by means of the following index. This index does not include matter in to day's Chronicle For some smaller companies see Chronicle of Nov. 18, 1899. Railroads \& Miscell. Companies. Railroads \& Miscell. Co.'s-(Con Volume $69-P$ Pe... new sec's ready Page. 1102 Atlas Tack

## Bricas Eye Jellico Coal.

## 

Col. Lima \& Milwe..teceiver applied
for
Consum.E.ec. Tight (T ampa, Fla i. 110
successor company.....................1151 Harper \& Bros.trustecs in possess n. 1150 Atclisun Topeka \& Santa Fe Ry,-Dividend.-The directors on Wednesday declared a dividend of $11 / 2$ per cent on the preferred stock, pasable Feb. 1. The books close Jan. 10 and re-open Feb. 2 The dividend is paid from the earnings for the last fiscal year ending June 30, and calls for $\$ 1,712$, 980. The surplus available for the diridend, as shown by the annual report (see Chronicle, issue of Sept. 23, page 648), was $\$ 2,987,420$. The previous dividend, paid July 26 , was 11 per cent, making $23 / 4$ per cent that has been declared from the earnings for the fiscal year
Additional Mileage Owred in Fee.-The two lines in Colorado uwned by the Atchison. viz : the Denver \& Santa Fe Ry, 117 miles, and the Pusblo \& Arkansas Valley RR., 29 miles, have been conveyed to the Atchison, whose mortgages are now a direct lien upon this mileage. The securities of these companies were heretofore held as collateral under the Atchison mortgages, but the ownership is now in fee.-V. 69 p. 1061

Atlantic Coast Line Co. - New Line.-The system's new line, 35 miles long, from Denmark, S. C., southwest to Robbins on the Charleston \& Western Carolina, was to be put in operation on Dec. 1. By means of this extension the Atlantic Coast Line, which owns the Charleston \& Western Carolina, is able to reach Augusta, Ga., from the east over its own tracks independently of the South Carolina \& G-orgia Division of the Southern Ry., which has been used between Denmark and Augusta.-V. 69, p. 591.

Baltimore \& Ohio RR.-Mortgage Filed.-The first mort gage for $\$ 45.000 .000$ on the Southwestern Division, made to the Farmers' Loan \& Trust Co. of New York and W. H. H. Miller of Indianapolis, as trustees, is being placed on record. -V.69, p 1147.

Brooklyn Heights RR.-Quarterly.-Earnings for the quarter ending Sept. 30, the results in 1899 including, in addition to the lines operared in 1898, the Brooklyn Union Elevated RR and Nassau Electric RR., are as follows:



## -V .69, p. 1148

Chicago Burlington \& Quincy RR.-Called Bonds.-Iowa Division bonds dated Oct. 1, $18 \% 9$, viz : fifty-six 5 por cent bonds and one hundred and seventy 4 per cent bonds (aggregating $\$ 226,000$ ) have heen drawn for the sinking fund and will be paid at the office of the company, No. 704 Sears Building, Boston, Mass., or at the National Bank of Commerce, in New York, on April 1, 1900, at the rate of 105 per cent and accrued interest to April 1,19c0, for 5 per cent bonds, and at the rate of par and accrued interest to April 1, 1900, for 4 per cent bonds. Interest on said bonds will cease April 1, 1900.-V. 69, p. 795.

Chicago \& Eastern Illinois RR.-Dividend-Consolida-tion.-The directors on Monday declared the regular quar-
terly dividend of $11 / 2$ p.c. on the pref. stock and a semi-annual dividend of 2 per cent on the common stcck, They also arranged to absorb by consolidation the Indiana Block Coal RR. and the Evansville Terre Haute \& Chicago, subsidiary lines, on whose merger the Eastern Illinois stockbolders will vote Dec. 27. Steps have also been taken to refund the $\$ 1$,250,000 bonds of the E. T. H. \& C. which mature early next year.

Called Bonds.-Indiana Block Coal RR. Nos. 71, 94 and 95 , three of $\$ 1,000$ each, and No. 106 . one of $\$ 500$, have been drawn for the sinking fund and will be paid, principal and interest, upon presentation at the Farmers' Loan \& Trust Co., interest ceasing Jan. 1.-V. 69, p. 905.
Chicago Great Western Ry.-Dividend Increased.-A dividend of $\$ 250$ per share has been declared on the preferred "A" stock, payable Jan. 31, 1900. This places the stock upon a five per cent basis. The two previous semi-annual dividends were 2 per cent each, both paid this year.-V. 69, p. 1061.

CLicago \& North Westeru Ry,-Dividend Increased.-The directors yesterday increased the semi-annual dividend on the common stock from $21 / 2$ to 3 per cent, placing the stock on a 6 per cent basis, or the same rate as paid during the years 1886 to 1893. In 1894 only 3 per cent in all was paid, and in 1895 only 4 per cent.-V. 69, p. 1147.
Chicago St. Paul Minneapolis \& Omalia Ry.-Dividend.The company has declared an annual dividend of 5 per cent on its common stock, payable Feb. 20, 1900. The first dividend on this stock was 2 per cent paid in 1897; the same amount was paid in 1893, bat in February, 1899, $3 \frac{1}{2}$ per cent was distributed.-V. 68, p. 521 .

Chicago Terminal Charge.-Decisirn Favorable to Rail roads.-At Chicago, Dec. 4, Judge Kohlsaat ruled that the terminal charge of $\$ 2$ per car-load of live-stock imposed by the nine railroad companies running into the Union Stock Yards (owned by the Chicago Junction Railways \& Union Stock Yards Co.), is reasonable, and that the Inter-State Commerce Commission has no right to enjoin them. The Court finds that the defendants impose this extra fee to cover the charges paid to the Stock Yards Company for the use of its tracks.

Chicago \& West Michigan Ry.-Sale.-The stockholders on Thursday ratified the sale of the property to the Pere Marquette Railway Co.-V. 69, p. 1011.

Choctaw Oklahoma \& Guif RR.-Lease Effective. - The lease of the Choctaw \& Memphis RR. became effective Dec. 1. The capital stock of the C. \& M. is to be issued between now and Jan. 1, 1900.-V. 69, p. 1147.
City Electrle Ry. of Rome, Ga.-Purchase.-The company, it is stated, has purchased the stock of the Rome Electric Light Co.

Colnmbus Lima \& Milwaukee Ry,-Receiver.-In the Common Pleas Court at Defiance, O., on Dec. 1, Judge W. H. Hubbard appointed Hon. H. G. Baker receiver of the road.-V. 69, p. 1103.

Concord \& Mnntreal RR.-New Bonds.-Following is the form of the $\$ 500,000$ of $31 / 2$ per cent bonds to be issued Jan. 1, 1900, to cover the cost of ihe Manchester \& Milford branch:
For value recelved, the Concord \& Montreal RR. promises to pay 10 the bearer, or, in case of reyistration, to the registered holder herel $f$,
the sum of $\$ 1,000$ on the tirst dar of June, 1920 , together with intertst the sum of \$1,000 on the irst day of sune, ast the rate of $3{ }^{12}$ per cent per annum, pasable cemi-annually on the first day of Decenoer and of annexed, as they severally become due, at the office of the Treasurer of the corporation, or at the office of the Boston safe Deposit \& Trust
Co., to the City of Boston. Mass. This bond is one of a series of 500 bonds, amounting to $\$ 500,000$, authorized by the Concord \& Montreal
RR., lessor, to provide for the building of the Manchester \& Milford RR., leessn, to provide for the building of the Manchester \& Milford
branch, in acrordance with Chapter 186 of the Laws of th-State of Now Hampshire, passed Jinuary session, 1899 , approved March 8,
1899 and in accordance with the lease of June 9,1895 ; and the interest upon this issue of bonds is payable by the Boston \& Maine RR.,
as provided in said lease. This bond, but not its coupons, shall be sulb, ject to registration from time to time, at the option of the holder; and \& Montreal RR. at the office of the Boston Safe Deposit \& Trust Co Boston, unless the last transfer shall have heen made and reyistered to bearer, in which case the bond shall again pass bs delivery nutil again registered. The coupons shall in all cases be payable to bearer. Whelher the bond itself is registered or not. This bond shall be valid Deposit \& Trust Co. that it is one of the series of bonds aforesald.
The bords bear the engraved signatures of the company. President and Treasurer under date of Dec. 1, 1899.-V. 69 p. 795.

Conuectlcut Lighting \& Power Co.-Central Railway \& Electric of New Britain.-Correction. - In our report of the Central Railway \& Electric Railway of New Britain, given in the Street Railiway Supplement for November 25, 1899 (page 90) a typographical error occurred in stating the net earnings for the year ending Jane 30, 1899. The figures were given as $\$ 1,572$, when they shoula have been printed \$51.572. Below we show the figures in their corrected form. Earnings.-For year ending June 30 (Central Railway \& Electric):

Danville (Ill ) Street Ry. \& Light Co.-Incorporated.This company has been incorporated in Illinois with author. ized capital otork $\$ 700,000$. Incorporators: F. Lindley, A. R. Samael, O. W. Cannon, all of Dauville.

Delaware Hadson Co.-New Equipment.-Contracts have been made for 1,000 gondola cars, 40 tons capacity, and 1,000 box cars; also for forty-two large locomotives. These contracts are in addition to the cars purchased earlier in the year under the $\$ 1,500,000$ car trust and call for an expenditure of about $\$ 2,500,000$. The volume of business, it is said, has so increased as to render imperative the increase in the equipment.-V. 69, p. 1061.
Detroit Grand Rapids \& Western Ry.-Sale Authorized. -The stockholders on Thursday ratified the sale of the property to the Pere Marquette Ry.-V. 69, p. 695.
Detroit \& Northwestern Ry.-Bonds Offered.-W. J, Hayes \& Sons, of 111 Congress St., Boston, are offering at par and interest $\$ 100.030$ of this company's first mortgage gold bonds due in 1919. See Street Railiway Supplement. -V. 69, p. 541.
Findlay Fort Wayne $\mathcal{E}$ Western Ry.-New President. George Chapman has been elected President to succeed Colonel John Jacob Astor. The latter was made Chairman of the board of directors.-V. 60, p. 656 .
Flint \& Pere Marquette RR.-Sale Authorized.-The stockbolders at Saginaw, on Dec. 6, voted to sell the property and franchises of the road to the newly organized Pere Marquette Railroad -V. 69, p. 1103, 1107.
Grand Rapids \& Indiana Ry.-Remaining Old First is Extended.-The $\$ 920,000$ first mortgage 7 per cent land grant bonds, purchased at maturity Oct. 1, 1899, by the Pennsylvania RR. in accordance with the agreement with the Grand Rapids \& Indiana RR., have been extended at $31 / 2$ per cent to July 1, 1941. There are also outstanding $\$ 4,455,00041 / 2$ per cent bonds, secured by the same mortgage.-V. 69, p. 645.1
Guayaquil \& Quito Ry. of Fcuador.-Mortgage. -The company has filed in the County Clerk's office in Jersey City a mortgage for $\$ 12,282,000$ to the United States Mortgage \& Trust Co. as trustee to secure an issue of thirty-three-year 6 per cent gold bonds. E. Hope Norton says:
There is now one railway line in Ecuador; it is 65 miles long, and etops short of Quito, the chief olty. Its equipment consists of four locomotives and thirtf-six cars. This line is to be extended along thts this is the most important. That there is need for a railway to Quito is ehown by the passengers and frtight returns over the Government roads, on which about 70,000 mules and donkeye are used. Last year taken to the coast and $30,000,000$ from the coast inland. The exports are chiefly hides and agricultural products; the imports are manufactured goods, salt and sugar. There are also extensive coal deposits, whioh are not worked at present, but which tpe building of the line may open up.
The company, it is said, will receive a share of the country's customs receipts. The company's capital stock is $\$ 12,282,000$, balt of which is preferred.-V. 69, p. 795.

Licking River RR.-Successor Company. -This company has been incorporated with $\$ 50,000$ authorized capital stcck as successor of the Licking Valley Ry., recently foreclosed. The road extends from Salt Lick to Yale on the Fugate, in Menifee County, Ky. 12 miles, and is projected to Bath County, on the Chesapeake \& Ohio, and to West Liberty, making 40 miles in all.-V. 69, p. 955.

Manchester Street Ry.-Manchester Electric Co.The Manchester Electric Co., Which supplies the Street Railway Company with porver, has purchased the entire capital stock of the Garoins Falls Power Co., and will erect the proposed plant. The purchase embraces, it is said, nearly 1,000 acres of land and facilities for producing 5,000 or more horse power. This is the property which it was thought the new Consolidated Electric Co. (see page 1014) might ac-quire.-V. 69, p. 229.
Metropolitan Street Ry. - New Fower House--The combany's new power house at the foot of 96 th Street and the East River is now in operation. Besides generating power for the Metropolitan system. it is reported to he supplving po xer for the N. Y. Light, Heat \& Power Co.-V. 69, p. 1103.
Mexican National RR.-Mexican National Ry., Limited. - Hiffect of Decision.-William Burckel, Secretary of the railioad company, has favored us with the following :
The a mount of the Mexican Govert ment 5 per cent internal silver bonds received in exchange for subsidy certificates was $¥ 4,554,300$.
Of this $\$ 26,200$ bas beeu drawn and paid off by the Of this $\$ 26,200$ bas beeu drawn and paid off by the Mexican Govern-
ment, Ieaving a balance in the subsidy fund of $\$ 4,5: 28,100$ in The sale of these honds and the application of the proceeds to the retiren ent of prior lien bonds of the Mexicall National RR. was a subjeot of contention between the parties at interest. Recently the English Court of Appeals, reversing the judgment of the 10 wer Court autholized the Trustee to sell the bonds and apply the proceeds to the
retirement of prior lien bonds. The Truste is not yet legally advised as to whether an apptal will be taken from this deolsion, and if so if it will restrain the sale of the bonds pending the decision on appeal. At subsidy bonde, $\$ 2,000.000$ in gold, approximately, would be realized. But as both these values are fluctuating, it is not possible to state the exact number of prior lien bonds that the proceeds of the subsidy bonds will retire. In any event the proceeds of the subsidy could
not be made applicable to the payment of the Mexican National prior not be made applicable to the payment of the Mexiozn
lien bonds until the first of June, 1900.-V. 69, p. 1103.

Missonri Kansas \& Texas Ry.-Kansas City \& Pacific Ry.-Cimsulidation stall Blocked.-The decision referred to last week was merely on a techoicality; the main question at issue is yet to be heard on its merits. In the meantime the proposed consolidation is enjoined. The suit was brought on behalf of holders of about $\$ 500.000$ stock of the Kansas City \& Pacific Ry., who claim that the attempt to make them exchange their holdings for a like amount of
heavier fixed intertst cbarge per mile ahead of the stock of the latter road.-V. 69 p. 1148.
Norfolk \& Southern RR. - Meeting to Ratity Purchase. The stockholders will vote Jan. 4 on a proposilion to purchase the Norfolk Virginia B-ach \& Southern RR. and to consider such other matters as may be pertinent thereto.V. 69, p. 906.

Norfolk Firginia Bearh \& Snullarn RR.-Sale.-See Norfolls \& Southern RR. a bove.-V. 69. p. 906.
Northerı Pacific Ry.-Recetzership of Old Company Ter-minated.-At Milwankee, Dec. $\%$, the receivership of the Northern Pacific RR Co. Was formally closed up in the United States Court. When Judge Jenkirs signed an order discharging Frank G. Bigel ww and E. W. McHenry as rfceivers. Since the sale of the railruad property to the North ern Pacific Railway Co., the reorganiz d corporation, Messrs. Bigelow and McHenry have been acting as ieceivers for the lands of the company, mainly those lying east of the Missouri River.
Land Sales.- The proceeds from the sale of lands to Frederick Weyerhauser of Wisconsin. referred to in nur issue of Nov. 25, page 1103, and amounting to some $\$ 5,(0) \cdot 000$, we learn is not to be used to retire the balance of the old six per cent bonds, the ac nmnlated moneys rectivtd from otiner land sales being sufficient for that purpose. Tne bulk of the Weyerbauser money will be availahle for betterments and extensions, the Prior Lien m-rtgage of 1896 limitung the amount of land sales of any one ytar which the company must apply to redemption of bonds to not exceeding $\$ 500.0$. If Prior Lien bonds cannot be purchased at. 110 from this fund. the general lien bonds are to be bought at not over par. See mortgage abstract, V. 63 p. 1016, 1017.
Lands Unsold. -The company still ha* mnsold upwards of about $25.000,000$ acres of land, some of which, bowever, has little value.-V. 69, p. 1103.
Norwich \&- Wore ster RR. - New Securities.-The company has applied to the Massachusetts Railroad Commission for authority to issue $\$ 245,0^{n} 0$ of 4 per cent bonds and 230800 of preferred stock to cover the cost of the extension from Nor wich to Groton, the elimination of grade crossings, and the bnilding of new stations. These new secarities will raise the ontstanding bonds to $\$ 1,200,000$ and the stock to $\$ 3,000,000$. T. 65, p. 726.

Pere Marquette Ry.-Consolidation.-The stockhol fers of the Flint $\mathcal{H}^{2}$ Pere Marquette RR. and th Chicago \& West Michigan and Detroit Grand Kapids \& Western Ry. companies have ratified the s tle of their properties to the new Pere Marquette Ry.-V. 69, p. 1103.

Rapid Trans t in New York City.- Prsspective Bidders.The National Street Railroad Constrnction Co . formed for the purpose, is expected to be one of the bidders for the right to build and operate the rapid transit system. The well known street railway man, H. M. Littell, who has an office in the banking house of J. \& W. Seligman \& Co., is the representative of the capitalists who are behind the Construction Company. Among the men interested is said to be James B. McQuaide, Treasurer of the National Conduit \& Cable Co., a company which furnishes electric cables such as wonld be ased in the tunnel. J \& W. Seligman deny that they will finance the undertaking. See also Rapid Transit Tunnel RR. below.-V. 69, p. $10^{\wedge} 3$.

Rapid Trausit Underground RR. of New York.-Incor-poration.- Notice is given by advertisement of the formation of this company ander the laws of New York State for the purpose of building and operating the rapid transit road, provided the right to do so can be obtained (see V. 69, p. 1063). The dire tors. all with nffices in this city, are

Nelson S. Easton. 16 Broad St, Cornelius V. Sidell, 146 Broand St .; Cariton H. Reeve, 40 Wall St; John Bogart, 50 Wall st., John deken,
13 Whlliam St.; David Leavitt Hough, 19 Went 31st St.: Juhn O'Rourke, 44 Broad 8t; Thomas Allen, 150 Nassau St.; Robert H. sherwood, 13 William St.
The capital issued is $\$ 100,000$. The stockhollers, in addi tion to the directors art: Charles E. Spercer, 50 Wall St.; Clinton Stephens, 44 Broadway; Wm. M Clarke, Barrett House; Horace I. Brigntman, 50 Broadway: H. J. Snbers, 33 Wall St., and H. Bronner, 23 Broad St.. all of New York City, and Louis J. Hanchett, San Francisco, Cal.-V. 69, p. 1063.

Rio Grande Western Ry.-Extensions.-The Carbon Co. RR. was incoryorated in Utah Nov. 20, with capital stock of $\$ 660,000$, to build extensions from Schofield Station, Utah, sonth 7 miles via Clear Creek to Pleasant Valley coal fields. and from Mounds Station west 26 miles through Grassy Trail Creek and Whitmore Canyon to the Sunnys de coal mines, and thence 9 miles up Whitmore Canyon. Of these, $6 \cdot 1$ mil s is completed on the Clear Creek Coal branch and $16 \%$ miles on the Snnnyside branch.-V. 69, p. 900. 910 .

St. Lonis \& San Franuisco RR.-New Linc.-The Kansas Oklahoma \& Gulf, recently completed from Cale, Kan., to Blackwell, Okla., 20 miles, has been transferred to the St. Lonis \& San Francisco, in the interest of which it was built. -V. 69, p. 792, 8 (3.
Southern Pacific Co.-Sole Denicd.-The reported purchase by the Huntington-Speyer syndicate of 140.000 shares of Southern Pacific slock formerls held by Mark Hopkins is denied at the office of Spfyer \& Co., who state that no pur chase of the company's shares has been made by the syndicate since the acquisition of the Stanford holdings a few weeks ago.-V. 69, p. 1104.

Suburban \& Wheeliug (West Va.) RR.-Incorporated.This company hus been incorporated with anthorized capiral stock $\$ 1,000,000$. Incorporators: G. A. Flaccus, L.
Steenrod, C. N. Frissell, R. T. Devries, F. L. Hogae, all of Wherling.
Twin City Rapid Transit (0.-Minneapolis Street Ry. Called Bonds.-Twenty bouds ( $\$ 20,0 \iota 0$ ) of the Minneapolis S reet Ry. Co., viz
Nos. 7. 9, $25,34.37,45,71,76,96,130,189,199,212,243,258,277$. have been drawn and will be redeemed at 105 and ascrned interent upon presentation at the Farmers' Loan \& Trust Co., New York. The interest on the above bonds will ceass on and after May 1, 1900.-V. 68, p. 522.

United Railways \& Electric Co. of Baltimore.-Called Bunus - Trree first mortgage 6 per cent bonds of the Central Railiway Co., viz.: Nos. 31, 50 and 193, issued under trust deed of May 11, 1882, have betn druwn for the sinking fund and will be paid at par at the Safe Deposit \& Trust Co. of Baltimore on Jan. 1, 1900, when interest will cease.-V. 69. p. 1148.

Worcester Consolidated Street Railway.-New Securities -The Massachusetts Railroad Commission on Dec 5 heard the petition of the company for permission to issue $\$ 150.000$ a litional capital stock for $\in \mathbb{x} t e n s i o n s$ and $\$ 850,10,1$ of 5 per cent bonds to pay maturing bonds $(\$ 650,000)$ and to provide for the floating debt

## INDUSTRIAL, GAS AND MISCELLANEOUS.

New Industrinl Cumpanies.-Index.-The leading items berttofore pablished regarding new industrial companies, mostly organized or floated since the October issue of the In vestors' Supplement, are indicated by the following index For list of some smaller companies see Chronicle of Nov. 18, 1899.
Ango. Amer. Ranid Yehlcle Co.
Atlautic Iron $\&$ Sieel......
 Fort Pit (Natural) Gas............ 101105
General Carriare Manhattan Liaht © Heai

 Sinb be Tube Autom. \& Bicy. Tire. 1106 Southern Frult \& Iransportat'n...115 Sirohm Autom. Electric Salety


Addyston Pipe \& steel Co.-Decision Against Trusts.-The Uaited States Supreme Court on Monday, in a decision hand ed down by Justice Peckbam, declared that the combination of this company with five other concerns for the division among them of the market for water and gas pipes. in thirtysix States is in violaliou of the Anti-Trust Act of 1890 . The concerns, which by the decision are enjoined fr ${ }^{\prime} \mathrm{m}$ continu ing the combination, are: the Addyston Pipe \& Steel Co. o Cincinnati: Dennis Long \& Co. of Louisville; the H ward Harrison Iron Co. of Bessemer, Ala.; the Alniston Pipe \& F undry Co. of Anniston, Ala.; the South Pittsburg Pipe Works of South Pittsburg, Tenn., and the Coattanooga Foundry \& Pipe Wurks of Chattanooga, Tenn, Excerpts from Justice Peckham's oninion follow
We conclude that the plain language of the grant to Congress of power to regilate commerce amon the sereral states includes powe State or foreigu commeroe which directly offiset and regulate that commerce, and we can find no reasonable ground for asserting that the Constitutinnal provision as to the liherts of the individual limits the extent of that power as claimed by the appellants.
The defendanis liy rearnn of this combinarion and agreement could only senid theif goons ont of the state npon the terms and pursuant the provisions of such combination. Was not this a direct restrain upon inter Siate commerce in those goods? If the price of the com tel of the agreement would be still more clearly in restraint of trade Total supuression ol the trade in the commedity is not necessary in order to redder the combination one in restraint of trade. It is the effect of the combination in limiting and restrictiug the right of eac o the memhers to trads act busiuess in the ordinary way, as well as it effect upon the volume or extent of the dealing in the commodity tha is reqarded
It is almost nfedless to add that we do not hold evers private enter prise which mas ine carried on chiefly or in part by means of inter
State shipments is therefore to be regarded as relegated to inter-state conmerce, so as to come within the regulatins power of Congress Such enterpises mar le of the same nature as the manufacturing of fine sugar; that is, the partife may be engaged as manufacturers of a communtr which they thereafter intend at some time to sell, and pos sihlf to sell in anuther state; but such sale we hare already held is an lucident to and not the direct result of the manutacture, and 80 is no a regulation or an illegal interference wilh inter-State commerce.
The principle is not anfected by anything herein decided.
The decision, which would seem to have no bearing apon the recent large consolidations, is discussed in our editorial columns to-day; also in the Chronicle of Nov. 25, page 1180 and of Feb. 19, 1893, pages 362 to $364 .-V .68$, p. $18{ }^{\circ}$.

American Alkili Co.-Listed in Philadclphia.-The Phil adelphia Stock Exchange has listed the company's $\$ 24,000$,
000 common and $\$ 6,000,000$ preferred stock; par value of each, 850: common stock issined full paid, preterred stock 18sued 20 per cent (\$10) paid in on each share and assessable up to par value. Registered with the Provident Life \& Trust Co. of Philadelphia. Transfer office, 815 Drexel Bunlding. The official statement says:
The company was incorporated May 6, 1899, under the la ws of Now Jerseg, for the phriose of mantacturing bleaching powder, caustio solland co-mcillental chemucal producta. Its propely consists of pat
ent rights for the United States and Canada of Mesars. Heranite Duhosif and Jomu G. A. Ihudin, for production by eleotrolsais. In nerior Power Cu., 10 be furushed with 40,000 horse-po wer \$10 per h. p.per annum, applicahle every day in the sear and twenty
fonr hours to the day. Tho authorizod capital stock is $\$ 30,000,000$
 fanded dibt. $F 1$ allug dibt, $\$ \leq 00,100$, hlla payable, but yet dive, lieIng the remaining part of the consideration pad for pateut rlylis.-V. 68, p. 920.

American Bell Telephone.-American T•lephone \& Tele. graph (\%.-Tr usfer of Assets. - Enchance if st. ck. -Tve directors of 1 bн Awerican Bell Telepbone Co. ou D-c 1 voted to turn oor $r$ the assets of the compiny to the Am-rican Tele phone \& Telegraph Co , commonly known as the Long Distance Co. President Huds in savs: "It is to he recom mended that two shares of Long Distauce Cu. stock be ux. changed for oneshure of Auserican Bell T'elephnoe Cn, stock. The balauce of $\$ 19,000,1) 01$ or $\$ 30,010$. 0 on if $L$. ng Distance Co. stock mill be h +ld for the bernefit of the Loug Distance Co."-V 69, p. 1149; V. 68, p. 1178.

American Bicjele Go.-Canadian Company Distinct.The Nallonal Cycle \& Automobil. Cu.. we are informed, is not a Canadiau branch of the American Bicycle Co., altbonew some of the latter's Canadian property was acquired by it.V. 69, p 1150.

American Malting Co.-Mortoare-The company has filed its mortsage for $\$ 5.000 .000$ to Walter G. Oabman and George R. Turnhull as Trustees. Ste description and parpose of loan in V. 69, p. 1013.

Amerian Telephone \& Telcgraph Co.-Mortgage.-The vote of 1 he directors of the American Bell Telepboue Co. to turn over the assets of that company to this corporation, commonly known as the Long Distance Telaphone Co.. is mentioned ahove. The "B iston Nrws Bureau" is authority for the statement that th $\rightarrow$ American T-lephone \& Telegraph Co, has $\in$ zec uted an indenture under whichitwill he author ized to iseu $\$ 100,000,000$ of 5 per cent bunde.-V. 68, p. 1178.

Atlantic Irou \& steel Co. - Consol?dation.-A m+jority in anterest of the stockhuldres of the Nerv Haven [rnn \& Stetl Co. and t.be Susquehanna Iron \& Steel Co has accepred the terms of the proposed consolidation uudir this tirle. The shareholders of the old companies for each $\$ 100$ of their stock, it 18 stated, will receive $\$ 150$ in the prelerred stock of the new c. wpany and bave the risht io sntracribe to thnew common slock, receiving therewith a bonus in "full paid" comm in sl. ck.
Incorpinaion - Tbe Atlantic Iron \& Steel Co., with authoriz d capltal stock, $\$: 0.000000$, of which one halt is preferr-d 7 yer cent non cumulaive, was incorporated at Trenton D c. 7 Incorporators: Cbarles A. P. rter. K~nnedy Crossan. L. S. Filhert, William C. Martin, John P. Peddler, all of Camden.-V. 69, p. 956.

Bay City (Mi h.) Gas Co.-Cintrol.-A controlling interest in the prop rty is num neld by the Uaion Gas \& Electiic Co., which see beluw.-V. 69, p. 646.

Bigelow 1 aruet Co.-Consolidation.-At Boston on Dec. 5 the stockholders of the Lowell Manfactiriog Co. and the Bigelow Caruet Co. voted to consolidate their properties under the tille of the Bigelow Carpet Co. The corsolidated company will issne $\$ 4,03^{\prime \prime}, 000$ of cavital stock, of which $\$ 2$, 030,000 will be used to a quire the Lowell Company and $\$ 2,000,006$ to acquile the Bigelow Company. Tbis B'ock will be distributed to the stockbolders if the old cowpanirs pois rata. The P esident will be Artbur T. Lymma, Treasurer of the Lowell Company; the Treasurer will be Caarles F. Fais banks. Treasurer of the Bigelon Cumpany.

Borden's Condensed Mulk Co. - cquixition. -The New York Condensed Milk Co. on Dec. 7 fi'ea at Trenton, N. J., a certificale reduciog its capital stack frnm $\$: 3,010, י 100$ to $\$ 2,0$ 0. Tue cerificate was stgned by the Borden Condensed Milk Co, which was organizen last April with a capital of $\$ 20,000,00 n$, and which, it is said, owns all but five shares of the New York cowpany.-V. 68, D. 8\%1.
Bridervort Elertric L'ght Co. - Consolidation. - See Unittd It uminaling Co. below
Buffalo Cily (tas Co.-New Stock Feady-The stock holders are r qu-sted to present their cer ificates to the Contidental Trust Co. No. 30 Broad St., in exchange for the common stock certificates of the Buffalo Gas Co., sbare for share. in accordance with the terms of the articles of con-solidatiou.-V 69, p. 796.
Carnegie Steel Cw.-Resignation.-On Tuesday H. C Frick, at his own request, was relieved of the duties of Chairman of the Board of Managers, in order to brcome, with Mr. Carnegie, Mr. Pbipps and Mr. Sioger, consul ing partners of the company. The office of Chaircman of the Board, it is sald, will be abolished.-V. 69, p. 1105.
Cedar Rapids (In.) Electric Light \& Power Co.-Reor ganized.- A press dispatch sass this compaoy has just been reorganized, a namber of local capitalists having purchased all the stick and taken up all the bonds held in the Eust. The capital stock h 4 s been increast d to $\$ 50^{n} .000$ and the capacity of the plant more than diubled. Offieers-President, C J. JVrs; Vict-President, J.H. Smith; Secretary and Treasurer, Itaac B. Smith.
Cellulıid Company.-Dividends...The company has declared a regular quarterly dividend of $11 / \%$ and an extra dividend of $1 \%$, payainle D-c. 30 , to stockholders of record Dec. 14. The authorized issue of capital stock is $\$ 6.00^{\prime \prime}, 00$, and the amonnt outstanding $\$ 5,925,000$; par value of shares 100. Thedividends paid by the company every year since its organization (including those now declared) are as follows
$\begin{array}{cccc}18.4 . & 4 \% & 18 \%\end{array}$ Ine company's offi $\theta$ is at 30-36 Washington Place, this itv, and is factorits are at Nervark, N. J. The officers are: M. C L-fferts, Pre-ident; J. A. Bartow, Vice-President; F. R. Lefferts. Treasurer; J. R. Hilsey, Secretary

Central Hudson Steamboat Co.-Bonds.-This company was formed last pring as a consolidation of existing com panies. lis bouds are described as follows: First mortgage o per cent. gold bonds (interest May and November), due May, 1919; awount authorizul, $\$ 500, C 00$; all outstanding. City Trust C of New York, Trustee. All the bonds of the old compduies bave been retired,-V. 68, p. 771.
Chesapeake \& Ohio Canal Co.-Offer. - An offer of $\$ 400,000$ has been made thr ugn the Marcantile Trust Co. of Baltiinnre for the State of Miryland's holdings in the Chesapeake \& Obio Cadal.-V. 68. 281
Chicagn Junction Railways \& Union Stock Yards Co. -Decision.-As to the decision rendered this week touching terminal charges, see "Chicago terminal charge" under railruads above -V. 65, p. 326.
Chicopee (Mass.) Gas Light Co.-Control.- The company is now controlled by the Union Gas \& Electric Co., which see below.
Culorudn Springs Light \& Power Co.-Control.-The coutinl of the pioperty has passed into the possession of the new Union Gas \& Elecric Co., which see below.-V. 68, p. $72 \%$.
C..Inmbus (0.) Edison Compiany.-Incorporated to Hold $C$ ntrol - This company has tiled articles of incorporation in New Jorsty to own the control of the Columbus Electic L ght \& Power Co. and the Columbus Edison Electric L.git C.) per plan in V. 69, p. 1105 The authorized capital st ck is $\mathbb{S}-0.010$, of $w$ hich $\$ 350.000$ is to be 6 per cent pre ferred. Eutrson McMillin \& Co. are interested.-V. 69, p. 1115.

Commercial Cable Co.-N+w Stock.-The stockbolders on D $\rightarrow$ c. 4 a ifi d toe prop sitinn to increase the capital stock frow $\$ 10.110,1100$ to $\$ 15,00,000$. Subsequently a certificate annouucing the nerease was filed at Albany. The certificate declares the lianilities of the corporation to be $\$ 18,324,949$.
A circnlar offers to the stnckholders of record Jdn. 20 19!!!, the right to subscribe for $\$ 3,333.300$ of the new stock to the amonnt of one share for every three shares of the old stock beld by them. The new stock may be paid for in cash, hut ouly 25 per cent of each subacription is demanded Jan. 20. An addirional 25 per cent must be paid by Feb. 20 and the remaining 50 per cent by Marci 20 . The new shares will participate in any dividend which may be declared April 2.-V. 69, p. 10 r4.
Consolidation Coal Co. of Maryland.-Called Bonds.The following first mortgage bonds, dated Jan. 1, 1897, have been drawn for the sinking fund and will be paid on and yfier Jan. 1, 1900, at the Gaaranty Trust Company of New York at 105 per cent, with accrued interest to that date after which interest on each of the said bonds will cease:
$\begin{array}{lllllllll}76 & 43 & 145 & 297 & 310 & 332 & 354 & 475 & 556 \\ 77 & 140 & 145 & 293 & 331 & 353 & 355 & 477 & 559\end{array}$ -V. 68, p. 377.

Onnolidated Electric Co. Manchester, N. H.-As to Garvin Fılls - The Garvin Falls Puwar Co. (which this company was $t$ spected to acquire) has been purchased by the old Manch+ster Electric Co. - see that company. The Consoli dated Electric C io, throngh its nurchase of seven eighths of the interest in the Marrimack Light Heat \& Power Co of H ooksett. is sa d to control the water power at Hooksett Falls, Kelley's Fills aod Gregg's Ealls.-V. 69, p. 1014.

Continental Gin Co. of New York. -Incorporated.-This company on Dec. 6 filtd articles of incorporation in Dela whre. I's pirpose is to mannfacture and sell cotton gins. The anthorized capital stock is $\$ 3,000,000$.

Cubin Steel Ore Co.- Acquisitions. - It is announced that this c. mpany, winh beadquarters in Philadelphia, has parchased 2,000 acres of excellent iron ore land in Guam, at the eastern end of Caba, five or six miles inland from Chiriviri A railroad from Guam to Coiriviri is nearly completed, and the mines will be pat in active operation in the epring, the ore to be sent. by water from Cbiriviri to this comntry

Instalment.- After the payment of the call due Dec. 2 which wakes the stock $\$ 5$ paid, it is said no further call will be made until same ime in April or May.-V. 69, p. $95 \%$

Dedham \& Hyde Park (Mass.) Gas \& Electric Light Co -Cuntrol - Control is now held by the Union Gas \& Electric Co., which see brlow

Dolgeville (N. Y.) Electric Light \& Power Co.-Litigation -Toe Conrt of Appeals recently handed down a decision set ting aside Jusice Scripture's order appointirg J. D. Feeter of Little Falls receiver of the company, on the ground, it is uoderstood, that a majority of the directors of the defunot company never consented to its dissolation. The Appellate Conrt sustained the appointment of the receiver bat the Court of Appeals set it aside. -V. 67, p. 28.
Eastern Telephone \& Tetegraph Co. of Philadelphia. - Incorporated.-Tuls compiny was incorporated in Delaware un Dec. 6. Anthosized capital stock, $\$ 1,000,000$. Incorpirators: G. B. Smith, E. Davis, W. G. McKechney, all of Philadelphia.

Equitable Illnminating Gas Light Co. of Philadelphia. -Called Bonds.-Pursuant to the terms of the mortgage dated Feb. 1, 1898, one hundred and twenty.one bonds ( $\$ 121.00(1)$ have been drawn for redemption and will be paid at 105 and accrued interest to Jan. 1, 1900, on presentation at the New Jork Security \& Trust Co., 46 Wall Street, on and after Jan. 2, 1900. Interest on said bonds will cease Jan. 1.-V. 69, p. 957.
Equitable Securities Co.-Securities Company.-The Securities Company, successor of the Equitable Securities Co. (in turn successor of the Equitable Mortgage Co.), expects to begin business on or about Jan. 1 at 45 Wall St., with Chas. M. Preston as President. The new bonds are to be ready for delivery about the first of the year, more than 90 per cent of the old security holders having assented to the plan.-V. 69, p. 132.

Federal Steel Co.-Expected Output in 1900.-President E. H. Gary is quoted as saying:

The Minnesota Iron Co. Will next year produce about $3,500,000$ tons
of ore. The price for this ore has been fixed at $\$ 5: 50$ per ton. The of ore. The price for this ore has been fixed at $\$ 5 \cdot 50$ per ton. The
price this year has been $\$ 2 \cdot 50$ and $\$ 3$. The Dulnth \& Iron Range RR. price this year has been $\$ 2 \cdot 50$ and $\$ 3$. The Dulnth \& Iron Range RR. $5,000,000$ tons. Our steamships will oarry next fear upward of 2 .-
 been toxed at $\$ 1 \cdot 25$ per ton. The company whil manufature 1,500 ,. been tons of coke next year, against $7 \overline{0} 0,000$ tous this year. The price at
000
ovens this vear was $\$ 1.50$ per ton. Next year the price will be from ovens this Vear was $\$ 1.50$ per ton. Next year the price will be from
$\$ 2.75$ to $\$ 3$ per ton. It will manufacture upward of $2,000,000$ tons of $\$ 2 \cdot 75$ to $\$ 3$ per ton. It will man
Fort Wayne (Ind.) Water Power Co.-Recenver Applied For.-At Fort Wayne on Dec. 1 George A. Wilbur, as nolder of $\$ 4,000$ bonds, interest on which is in default, applied for a receiver for the property. The company's first mortgage bonds are gold 5 per cents, due Dec. 1, 1935, and they have offered at anction within recent months, carrying several overdue coupons. Besides default, Wilbur alleges that $\$ 10,000$ bonds have been wrongfully hypothecated to pay off a mortgage.
Glens Falls Gas \& Electric Co.-Control.-Control is now owned by the Union Gas \& Electric Co., which see below. The Glens Falls Company has issued $\$ 180,000$ of first mortgage 5 s, see V. 69 , p. 697 .
Great Lakes Towing Co.-Opposition.-A press despatch from Toledo on Dec. 2 says that the owners of the Nagle and Sullivan lines of Toledo have finally refused to enter the combine because asked to take stock instead of cash in payment for their properties.-V. 69, p. 593.
Harper \& Brothers. - Receiver.-George L. Rives, on behalf of directors, on Monday made application to the Supreme Court for the dissolution of the corporation of Har. per \& Brothers. His application was granted and F. C. Cantine was appointed referee to hear testimony in the matter. The State Trust Co. is appointed temporary receiver. The assets are estimated at $\$ 6,232,716$, while the liabilities amount to $\$ 3,163,212$, distributed as follows:
Five per cent mortgage bonds sold............................. $\$ 200,000$
Mortgage on house 163 West Twent 5 -itret Street............
600 ${ }^{*}$ Floating debt.
Due to authors, wages, etc. (estimated)

but not yet printed, eto............................................ 77,791
*About $\$ 1,100,000$ of the floating delbt is secured by the pledges of the mortgage honds.
The "New York Times" says:
Harper \& Brothers was incorporated in October, 1896, with a capital stock of $\$ 2,000,000$, and it promptly gave to the State Trust Co. a
$\$ 3,000.000$ mortgage to seeure an isene of 5 per cent bonds of that amount. It used $\$ 200,000$ of these bonds to saisi $\bar{\circ}$ varlous claims of different members of the Harper family. It pledged the remaining $\$ 2,800,000$ of the bonds with various parties as eecurity for loans,
$\$ 2,500,000$ of the bonds golng to J. P. Morgan \& Co. aione, and on \$his security J. P. Morgan \& Co. advanced to Harper \& Brothers sums this security J. P. Morgan \& Co. advanced to Harper \& Brothers sums aggregating $\$ 850,000$. The total amount Harper \& Brathers got on
all the $\$ 2,800.000$ worth of bonds it pledged was about $\$ 1,100,000$. Some $\$ 1,700,000$ of totally unsecured liabillties, bills payable, \&o. go with the $\$ 1,100,000$ aforeeaid to make up the sum of $\$ 2,8,8$
whieh has been put down in the schedule as "floating debt."

## Regarding the receivership Mr. Rives said:

The public should understand that this is another step on the part
of Harper \& Brothers to protect their creditors. Eventually the firm of Harper \& Brothers to protect their creditors. Eventually the firm Will be reorganized. The assets are ccheduled at ov
the assumption that the buslness is to be continued.

The hearings before the referee will hegin in March, 1900. Justice Gildersleeve in the Supreme Court on Thursday authorized the issuance of $\$ 75,000$ receiver's certificates to pay the wages of employes, and other expenses.-V.69, p.1150.
Independent Telephone Co. of New York.-Incorporated. This company has been incorporated under the laws of New York State. Capital stock, $\$ 100,000$. Incorporators-
F. Mevers, J. J. Russell, C. W. Phillins, H. Ten Eyck WenF. Meyers, J. J. Russell, C. W. Phillips, H. Ten Eyck Wendell, F. Noble, J. C. Merwin, all of New York; C. Tremaine of Brooklyn The promoter, John A. Wallace, says:
We expect to furnisli an unlimited bervice for $\$ 75$ a year. Our lowest rate will be $\$ 36$ a year. Our patents are 6 omething newr A sys-
tem is now betng installed in Syracuse in which they are used. They tem is now being installed in Sfracuse in which they are used. They
can also be seen in the University Ciub of this city. Some time ago We organized the Inter-State Telephone Construction Co. (canital, cerns. The Inter-State Telephone Co. is organized to malntian and operate telephone lines in the City and State of New Yorlk. It will connect with Montauk loint and other places on Long Island. The new coundany will rery probably contive its cfforts to building a local
 the Independent Tclephouc Co. Thls company will be the operating
concern of all the local systems, and it is intended that the capitalizition of this company will be sulficlontly large to abzorb other independent companics which may wish to conolitate with it.

Jersey City Water Supply Co.-Mortgage. -The com pany has maie a mortgage to the Hamilton Trust Co., as trustee, to secura $\$ 6,500,000$ of 4 per cent (M.\&N.) 2 $\overline{5}$ - year gold bonds of $\$ 1,000$ each, subject to call in $\ddagger \mathrm{i} v e$, ten or fifteen years on six months' notice. The company has a contract, obtained through P. H. Flynn, to supply Jersey City with water and for that purpose is to build extensive waterworks. Most of the water, it is understood, will be derived from the watershed of the Rockaway River. The mortgage covers the works as now or hereafter constructed, lands, etc. In order to further secure the payment of the interest on the bonds the water company, it is stated, agrees to pay quarterly to the trast company, out of the water rent, sums equal to the interest falling due semi-annually upon the amount of the bonds. After 1902 the water company is also to pay over from the water rents a sum equal to 1 per cent of the principal, to be invested as a sinking fund for the redemption of the bonds at maturity.
John McCarty is President, and Henry Belden, of 31 Broadmay, N. Y., Secretary.-V. 63, p. $97 \%$.
Lockport Gas \& Electric Light Co.-Control.-Control of the company is held by the new Union Gas \& Electric Co. which see below. The Lockport company has outstanding $\$ 170,000$ of 6 s of 1894 , due Aug. 1, 1914.
Marphy Safety Third Rail Electric Co.-New Enterprise. -This company has been incorp rated under the laws of New Jersey, with $\$ 2,500,030$ of authorized capital stock, of which $\$ 1,250,000$ to be 8 per cent preferred. This capitaliza tion may be increased to $\$ 25,000,000$. The .officers and di rectors are announced as follows:
Officers-President, Mathlas Plum; First Vice-President, John T. Eaton; Second Vice-President, Charles T. Hasman, of Cincinnatic eer, J. Ar, Alexander Beach; Secretary, Laurou Ingels; Chiel Engin-Direcrors-The gentlemen named above and John R. Renwick, Da
vid T. Halstead, Wm. M. Keepers, George H. Carey, Win. M. Bisset Vid T. Halstead, Wm. M. Keepers, Georg
Capt. E. J 8mith and Robert H. Beach.
Executive Bard-Carle
Executive Board-Charles T. Haynian, Alexander Beaeh, Lauron Ingels and President Plum, ex-officio.
National Cycle \& Automobile Co., Ltd.-Status.-We are informed that this new company is not, after all, a Canadian branch of the American Bicycle Co., although it has acquired some of the latter's property in Canada. L H. Foster of Detroit is one of the eight directors.-V, 69, p. 1150.
National Starch Co.-Sale Consummated -The sale of the stock to the re-adjustment committee ( ste V .69 , p. 964) has, we are informed, been consummated, bat no plan of readjustment, re-organization or merger has been decided upon.-V. 69, p. 964.
New England Cotton Yarn Co.-First Dividend.-The company has declared a dividend of $\$ 325$ per share on the preferred stock, payable Jan. 1, 1900, to stockholders of record Dec. 20, 1899, being at the rate of 7 per cent per annum for five and one-half months from July 15 to Dec. 31. A director is quoted as saying that the company is doing a profitable business, and that before declaring the dividend provision was made for the year's sinking fund requirements and for various improvements.-V. 69, p. 1009.

New Haven Electric Light Co.-Consolidation.-See United Illuminating Co. below.
New Haven Iron \& Steel Co.-Consolidation.-A majority in interest of the stockholders has assented to the plan for merger of the company into the new Atlantic Iron \& Steel Co., which see above.-V. 69, p. 853.
New York Auto-Truck Co.-Trial.-An anto-truck, propelled by means of compressed air and known as the Hoad-ley-McKuight type, was brought last week by boat from the International Power Works, at Providence, R. I., where it was made, to the foot of Twenty second St. It was then run by its own motor to the compressed air station of the Metro politan Street Railway and re-charged, after which Joseph H. Hoadley, W. H. Knight, Mr. Croker and party went out in it fur a trial trip. Mr. Croker afterwards said:
"This truel is 16 feet long, and has a capacity of 100 horse-power for 15 hours, carrying 20,000 pounds. After running around a double block several times the truck was taken for a short run up Eighth
Avenue, and then over to the Dewey Arch. It behaved beautirully. In deveioping this truck the compressed air motor has been ereated to see 100 horse-power on a 16 -foot truck, instantly responsive to the man at the wheel, starting, stopplng, backing, aud turning, was most encouraging."
It is said that nearly 2,000 of the trucks are now being made by the International Power Cu.-V. 68, p. 282.
New York Belting \& Packing Co.-Called Bonds.-Debenture bonds amounting to the sum of $£ 19,100$ have been drawn for redemption in accordance with the conditions of the sink ing fund contained in the deed of trust to the Knickerbocker Trust Co., trustee, dated Feb. 9, 1891. Payment of said bonds will be made on and after Jan. 1, 1900, at the office of the Knickerbocker Trust Co., 66 Broadway, New York City, at the rate of $\$ 53350$ for each debenture of $£ 100$. Interest will cease on Jan. 1, 1900.-V. 65, p. 1115
New York Loan \& Improvement Co.-Reduction of Stock. The stockholders will vote at the office, No. 71 Broadway, Jan. 2, upon a proposition to reduce the capital stock from $\$ 2,189,300$ in $\$ 100$ shares to $\$ 1,970,900$ in $\$ 100$ shares. The directors includo :
C. T. Barney, H. F. Dlmock, John J. McCook, J. O. Baker, Francis L.
Sill B. Cocheu and James R. Hay.

Nicaragua Canal Co.-Maritime Canal Co.-Interoceanic Canal Co.-Arbitration.-Despatches from Nicaragua state that the Government of that country has declined to extend the time of the Menocal-Cardenas concession held by the Maritime Canal Co. (a concession which the Government claims expired Oct. 9, 1899-see V. 67, p. 1208), but has agreed to submit to arbitration the question as to the concession granted to Messrs. Eyer and Cragin. It is required that the arbitrators be citizens, and that the process be conducted under the laws of Nicaragua enacted subsequent to the granting of the concession. The agent of the Maritime Company protests against these conditions, and declares that the arbitration clause in the company's concession gives full liberty for the selection of arbitrators to the State and the company. The facts regarding the Eyer and Cragin concession were in the Chronicle of Dec. 10, 1898, page 1208.

President McKinley, in his annual message published this week, says in substance:
The contract of the Maritime Canal Co. was declared forfeited by the Nicaraguan Government on the 10th of October, on the ground of non- fulfilment within the 10 years term stipulated in the contract alleging rights in the premises whioh a protest against this action, This Government expects that Niearagua will afford the protestants a full and fair hearing upon the merits of the case. On June 10 a new commission, known as the Isthmian Canal Onmmission, was organized under the terms of the Act approved March 3, 1899, for the purpose of examining the American isthmus with a view to determining the most practicable route for a ship canal, with its probable cost and other Admiral John $G$. Walker, United States Nory replit is ing on examinations in Nicaragua, along the route of the Panama Canal, and in Darien from the Atlantic, in the neighborhond of the Atrate River, to the Bay of Panama, on the Pacitlo side. Good progress has been made, but under the law a comprehensive and complete investigation is oalled for, which will require much labor and considerable time. The work will be prosecuted as expeditiously as possible and a report made at the eariest practicable date.
strongly ressed upent the of thas of the cone ress. In often or too of a rear aco I expressed my views of the necessity of a can message would link the two great oceans, to which I again invite your consideration. The reasons for early action are eren strongernow.-V. 68, p. 1183; V. 67, p. 1208.

Ohio \& Indiana Natural \& Illuminating Gas Co.-Incor-poration.-This company, with authorized capital stock of $\$ 8,000,0 c 0$, filed articles of incorporation at Trenton, N. J., on Dec. 6. Incorporators: C. H. Mead, Jersey Cits; H. N'. Southard, J. R Cramford, New York. The company, it is stated, will succeed to the properlies of which Charles Dieterich is President, operating in Fort Wayne, Logansport, Peru, Wabash, Decatur, Frankfort, Thorntown, Lebanon, Crawfordsville, Anderson, Bluffton, in Indiana, and Greenville, Lima, Celina, Wapakoneta and St. Mary's, in Ohio. These properties are among those which it was proposed last spring to consolidate under the title Central Union Gas Co., and about which various facts of interest were given in V. 68, p. 186.

Plllsbury- Washburn Flour Mills Co.-Report.-The report for the year ended August 31, 1899, shows net profits amounting to $£ 134,518$. After paying the interest on the debentures there remains a balance of $£ 84,598$, which the directors propose to deal with as follows: Interest and sinking fund on preference income certificates, $£ 14,000$; one vear's dividend on the 8 per cent cumulative preference shares, $£ 40,000$; one year's dividend at 4 per cent on the ordinary shares, $£ 20,000$; addition to the reserve fund, $£ 9,541$; carrying forward, $£ 1,147 .-V .69$, p. 1106.
Pullman's Palace Car.-Pullman Company.-Ratified.The stockholders on Tuesday ratified the proposed purchase of the assets of the Wagner Palace Car Co., and for that purpose the proposed increase of the capital stock from $\$ 51,000$, 000 to $\$ 74,000,000$. They also approved changing the name of the company from Pullman's Palace Car Co. to Pallman Company, and the increase in the number of the directors from seven to eleven. The following new directors were then elected to the Board: William K, Vanderbilt, J. Pierpont Morgan, Frederick W. Vanderbilt and W. Seward Webb. The Pullman Co., it is said, will take over the Wag. ner property on Jan. 1.-V. 69, p. $905,909$.
Rochester Optical \& Camera Co.-Consolidation.-This company was incorporated at Albany on Dec. 1 with authorized capital stock $\$ 3,50,(00$, of which $\$ 1,750,000$ to be 7 p. c. cumulative pref. The new company proposes to purchase the business of the following concerns or a controlling interest therein, concerns which, it is said, manufacture about 85 per cent of the plate cameras produced in the United States, viz:
Rochester Optical Co., the Rochester Camera \& Supply Co., the Monroe Camera Co., the Ray Camera Co. of Roch. ester, the Western Camera Manafacturing Co. of Chicago, and the plate hand camera manufacturing business of E . \& H. T. Anthony of New York. There will be no mortgage on the property. The company has a contract with the Eastman Kodak Co.. by the terms of which the latter com. pany is made so! e trade agent for the new company for the United States, and the Eastman Kodak Co. agrees not to make plate cameras for sale in the United States so long as this contract remains in force
It is estimated that the profits will pay 7 per cent on the $\$ 1,350,000$ preferred and 10 per cent on the $\$ 1,250,000$ common stock now to be issued. Public subscriptions for 6,510 shares of the preferred stock at par will be received on Dec. 11 and 12 at the Central or German-American Bank, Rochester. The officers inclnde: W, F. Carlton, President; H. B. Carlton, Treasurer. Directors-William F. Carlton, Harvey B. Carlton, Rufns K. Dryer, Benjamin E. Chase, Edward
W. Peck, Vincent M. Smith and Frederick P. Allen. Principal office, Rochester, N. Y. The par value of shares is $\$ 100$.
Sonthern States Lumber Co.-C'alled Bonds.-Notice is given that twenty-five first mortgage bonds, viz.
Nos. $28,37,42,53,54,55,99,118,140,143,177,178,181,195$
$238,249,288,340,344,346,470,472,477,480$ and 429, have been drawn by lot for redemption by the sinking fund and will be paid for at the rate of $\$ 1,025$ per bond, with ac croed interest, at the office of Knickerbocker Trust Co., 66 Broadway, on Jan. 1, 1900, after which date said bonds wil cease to bear interest.-V. 68, p. 1026.
Springfield (Penn.) Water Co.-Berwyn Water Co.American Pipe Mannfacturing Co. - Purchase. - The Springfield Water Co., it is understood, has acquired control of the Berwyn Water Co. on the basis, as reported, of two shares of Springfield stock for each share of the capital stock ( $\$ 300,000$ ) of the Berwyn Company
The Berwyn Company has also outstanding, it is under stood, $\$ 500,000$ of first mortgage 6s, dated $1 \leqslant 95$ and due Sept. 1, 1920. The capital stock of the Springfield Company has been $\$ 1,500,000$, and its bonded debt $\$ 450,000$ of first mortgage 6s of 1892 due July 1, 1922, and an unknown amount of consolidated mortgage thirty-vear 5 s, issued under a mortgage for $\$ 3,000,000$, made in 1896. The Columbia Avenue Safe Deposit Title \& Trust Co. of Philadelphia is mortgage trustee. The combined plants supply the territory between Eddystone and Philadelphia, Swarthmore and Philadelphia, Philadelphia and Rosemont and Rosemont and Glenloch in Pennsylvania. The American Pipe Manufacturing Co. of 112 North Broad St., Philadelphia (J. W. Hawley, President), owns control.
Standard Gas Co. of New York.-Dividend.-The directors at their meeting yesterday took no action on the dividend. V. 68, p. 1183.

Storage Power Co.-Officers.-The following are officers: President. Dr. W. Seward Webb; Vice-President, Harry J. Sprague; Secretary, Edward Barr; Direotors: Dr. N. Seward Webb, William L. Ball, Andrew G. Biair, Frederic Nicholls, Nathan A. Gullford, Fred -
orick B. Jenninge, Alfred S. Ames. Henry L. Sprague, J. Wesley All on, Edward Barr and William E. Prall.
The company has temporary offices in the Mills Building. -V. 69, p. 1151.
Susquelıanna Iron \& Steel Co.-Consolidation.-A major ity of the stock has assented to the plan for merger into the new Atlantic Iron \& Steel Co., which see above.-V. 69, p. 852.

Telephone Telegraph \& Cable Co.-Acquisitions.-The company has acquired a majority of the stock of the independent telephone lines of Westchester County, including the New Rochelle company, which has about 300 subscribers in that city and owns franchises in White Plains and Mamaroneck, and the Palisade Telephone Co., which owns valuable franchises in Yonkers. The Mount Vermon Telephone \& Messenger Co., which has been operating for several years past, it is understood, has also been or is about to be acquired.-V. 69, p. 1151.

Topeka (Kan.) Federal Heat, Light \& Power Co.-Incor poration.-Articles of incorporation for this new company were filed at Topeka on Dec. 2. The authorized capital stock is $\$ 1,500,000$, in shares of $\$ 100$ each. The directors are
John A. Kleinhans, John Martin, M. Snattinger. W. C. Stephenson G. B. Payne and Jas. M. Padgett, of
tonville; F. White, of Arkansas City.

Union Gas \& Electric Co. of New Jersey.-This company, with $\$ 1,250,000$ of authorized capital stock, of which $\$ 250,000$ is preferred 6 per cent cumulative [subject to call after ten years at 110], was organized in the summer of 1899 for the purpose of acquiring and controlling gas and electric light properties in various parts of the United States and for developing and improving them. The company now controls six gas and electric lighting companies, which are capitalized as follows:
Chicopee (Mass.) Gas-Light Co
Dedham \& Hyde Park (Mass) Gas \& Electric Lit Bay City (MICh.) Gas Co ockport (N. Y.) Gas \& Electrio Light....................200,000 Colorado Springs (Col \& Electrlo........................ 165,000 Total............................................ $\overline{\$ 905,000} \overline{\$ 548,000}$
The above bonds are all 5 s except the Lockport bonds, which are 6 s
Bertron \& Storrs, of No. 40 Wall Street, in a circnlar, say-
"The aggregate population of the six cities is 140, 243. The companies are now earning at the rate of $\$ 107,500$ a year net, and it is expected will earn not less than $\$ 140,0$ c 0 during 1900. The Union Gas \& Electric Co. has no bonded debt whatever and the preferred stock is a first lien on its assets, which consist of the controlling stock holdings in the constituent companies by virtue of which they are operated. The company's position on basis of present earnings is as follows:

\$64,650

Net surplus. $\$ 64, \overline{650}$ Bal. for common stock... $\$ 49,6$ E0 "The above-named properties have been acquired by the exchange of their stock for the common stock, only a portion of the preferred stock being used; $\$ 100,000$ of the preferred stock is offered for sale [part of it at 103 flat] so that the company may have sufficient cash capital to operate the separate companies on the most economical basis. Directors:

Abraham M. Hyatt, S. R. Bertron, Benjamin Graham, Richard S.
United Illuminating Co.-Consolidation.-It is announced in New Haven that this new company will presently tabe over the properties of the New Haven Electric Light Co.. the Bridgeport Electric Light Co., the Bridgewort I luminating Co., the Stratford Gqs \& Electric Co. and the Wrsthaven Power Co., and probably some additional comparites. Am ng those interested are: James E. English, John W Alling and Herbert C. Warren.
Both the New Haven and Bridgeport companies have been paying dividends at the rate of 8 per cent per anoum. the former on $\$ 400,000$ and the latter on $\$ 250,000$ of capital stock. Franchise only are purchased in the case of the Stratford and West Haven companies.
United States Brewing Co.-Dividend. - The directors in London recently resolved to pay an interim dividend on the ordinary shares of 6 s per share, less tax, being at the rate of 6 per cent per annum, for the six months endin $=S$-pt. $3^{n}$. payable Jan. 1. The profits for this balf. year show a sm - il increase over these of the corresponding half-year in 1898. The common stock is $£ 350, \mathrm{r} 00$ (par £10): preferred 8 per cent. cumulative, $£ 350,000$ (par $£ 10$ ); debenture 6 s , suhject to call at $110, £ 400,000$. Dividends on the common stock were for several years 10 per cent per annum. The company was organized in May, 1899, and acquired control of the following: Altany Brewing Co, of Albany; Adolph G. Hunfel, New York Cltir;
Gottried Krueger, Peter Hauck \& Co. and Christuna Trofz, Newark, N. J.

Office, 2 Change Alley, Cornhill, London, E. C.
United Telephone \& Telegraph Co.-Under One Manage ment.-The stockholders at Baltimore on Dec. 5 voted to take over the Maryland Telephone \& Telegraph Co. of Brlti more and the Pittsburg \& Allegheny Teltpbore \& Telegraph Co. of Pittsburg, both controlled by interests identified with the United Company. The latter has also, it is understood, secured control of the Delmarvia Tel-phone Co. Which operates in Wilmington, Del., and vicinity. The Washington Telephone \& Trlegraph Co. was chartered last week and will apply to Congress for a franch'se to establish an iudependent exchange in Washington. This will also become a part of the company's system.-V. 69, p. 1017.
Westinghouse Machine Co.-New Plant.-The proposed new plant is described as follows:
A steel foundry and steel forging plant will lue built early noxt spring at East Pittsburg at a cost of about $\$ 1,250,000$. Thr plunt day, and will uake the company the only coucern in the United States which manufartures everything for irs eneines excrpt the pig iron, The steel foundry will he about 400 ft . long and 200 ft . wife, With two 40 -ton open hearth furnaces. The plant. Will hare a daily capacity of about 75 or 80 tous of easings aud ingot. The forsing shop will be of the same length as the foundry and will be so joined to forging shon will be about 150 ft. widr; it is expected contiouous. The forgings of all sizes up to 20 tons each,-V. 69. p. \&54.

York, Pa. (Independent) Telephone Co.-Bonds Offered.-Connections.-Cost of Operoting.-Edward C. Junes \& Co offer at $1021 / 2$ and interest a block of this company's $\$ 300.000$ (present issue $\$ 150,000$ ) first mortgage five per ceut bonds (free of Pennsylvania State taxes), dated Nov. 1. 1~g9, due Nov. 1, 1929 interest M. and N., denomination \$. 0 each, Security Title \& Trust Co., York, Penn., trustee. Presi dent C. A. Eisenhart, under date of Oct. 2, wrote the bankers substantially as follows:
To provide for contemplated improvements and to defray expenses incident to extensions just completed, the capital atuck of the company has been increased 10 \$200,0, 0 , in shares of $\$ 10$ rach, and an Issme of $\$ 210,0001$ st mortgage bouds has betn created, of which only
$\$ 150,000$ will be sold at this time, the balance, $\$ \cdots, 000$, wius re$\$ 150,000$ will be sold at this time, the balance, $\$ . ., 000$, hrius reserved for futureimprovements, extensionsor property acquired. econd rear 750; third rear, 1,040; at thes time, 1,300 we ware miles of polemileage (against 61 uilrs at end of tirst year), and have orected npwards of 800 miles of single wire and 35.000 feet of cable, the latter containing from 15 to 100 pair, the average beng over 50 pair We receive an average ren al of at least \$20 frum our pitrons, and In adnition derivo cousiderable ncome from onl toll line to Hinover. Our lines reach ev. ry placc of ans importance in the county. We also
connect on one of our toll lines with Hanover, Gettyshure and all of Adams Connty, Penn., and on another toll line with Dil shurg, Meolnaniceborg, Carlisle, and Shippevslurr. Connection, at consideranle expense, høs just been completed over a toll line with tha Columbia Telephone Co. of Lancaster County, and through it with the Laneaster County Telephone Co., which affurds us telephone faciluses throughout Lancaster Cuunty. Thence we reach all of Lebanon County throuFh the Lebanon Telephone Co., and Berks County through the zeading Telephone Company In the near future we will connect $W$.
town, Md.
We havo just added to our plant a new mntlple switch board, and at this time be excelled have just made the connections, mentioned. Irom which a iey coniderable revenue in tolle will be recrived, and as our sinnscrihers will be largely Incteased on acconnt of the Lancaster, L-banon and Herks County connections, I stimate our farnings for our next fiscal year $\$ 10,000$; wet carnings, $\$ 20.000$; interesi on $\$ 150.000$ bouds ex 5 per oent, $\$ 7,500$; surplus applicable to dividund on stock, \$12,500. The oneratily expenses above stated are in exoess of our present charses -V. 19, $\mathbf{0}$. 909.
-The following banks publish reports of condition Dec. 2 in the advertising columns of this issue:
New Yonk-American Exchange, City, Market and Falton, Gallutin, Continental, Mercantile and Funrth National banks and Bunk of America.
Philadelphia-Fourth Street National.
The report of the Chemical Nitional Bank of New York will be found on the last page of the Quotation SUPPLEMENT, issued monthly.

## giturots and 7oriments.

## REPORT OF THE SECRETARY OF THE TREASURY.

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

Treasery Depártment,
Washington, D. C., Dec. 5, 1899.
SIR-I have the honor to subnit the following report: RECEIPTS AND EXPENDITURE .
The revenues of the Government from all sources (by warrants) for the nscal years ended June 30, 1899 and 1998, were

Internal ${ }^{\text {revenur }}$
Customs.
Protits on coinaze, builion dreosits,
Tt C on aealskins and rent of seal islands
Sales of Indiain lainds
Sales of Goverament property S iter of public lands
Distict of Columul)
$\mathrm{N} \rightarrow \mathrm{v}$ pension \& $n$ y y hospital funde Fees-cousular, ettrrs patent and land.
Depredations on pub ic lands. Custume frea, H Itmigrant fuud.. .................. Dephita fur survering puli io lands Payment of in ertst lif pacilte Rjs. Sales of lands and mildiuge... Tax nn yalicual banka
Solılers' Howe, pr-rmanent fund
Miscrilaneous
Sales of urdnance inaterial.
Dunations.
1899.
$\$ 273,437.16151$
$206,148,48175$ 206,1 148,481 75

| 6,164,256 24 | 4,756,469 71 |
| :---: | :---: |
| 1,116,911 34 |  |
| $1.476 .1500$ | 576,68741 |
| 1,678,246 81 | 1,243,129 42 |
| 4,016,531 57 | 3, 93,28.298 |
| 1,343,563 $=8$ | 1,146,590 41 |
| 2,505.435 37 | 2,639. ${ }^{-5054}$ |
| 157,ri71 50 |  |
| 668,07109 | 576, 8750 |
| 393,439 21 | 306, 9288 |
| 128,238 70 | 113.04908 |
| 274.887 37 | $7 \times 1.48683$ |
| 441,24670 | ¢2r,28613 |
|  | 1, $75,44 \geq 28$ |
| 87,43823 | 10-,612 49 |
| 947,556 36 | 1 ,(11)7 35296 |
| 82,33-42 | 94.53859 102,39487 |
|  | $\begin{array}{r} 93,08698 \\ 58,448,22375 \\ 6,503,00000 \end{array}$ |

Gulp Y. Durrict of C Lumbia
sate of Kauras Pasitio RR
11,798. 71414
iudt bledness
Postal service. $\qquad$ Total.
$\$ 610,982,0435$
$\$ 494,333,95375$

The expenditures for the same periods were:
For the ciril establishment, includ-
ing foreien intercourse, public
buildings, culpcling the revenues,
District of Columblia and other
mixcel a neous exprisma..
$\$ 90,979,68582 \$ 36,016,46475$
For 1 he military ertublishment. in-
oluding rivers and hartors, oluding rivers and liarbors, forts, arsenals, reacuast defmuses and

cludine onnatruction of new res-
sel + , machinery. armameu1, equip-
ment. improvements at navy-
Jarde and expenees of the Spanieh
For traty ohlivailing with Spain. Fr Indian service.
For penainns.
or mere ton the public debt
For Postal Sercice
Total expenditures................
Showing a defticit of. $\qquad$ $63,{ }^{\circ} 42,10425$
$20,00,100$
00

58,823,984 80 12,805,711114
$10.991,66770$
$147,991,667761$
5
\$700,093
$10,0,04042$

In addition to the revenues collected during the and the amount received in part payment of the indebtedness of the Central Pacific Railroad, the cash in the Treasury was increased by the following sums: From subscriptions to the 3 per cent ten-twenty bonds issued under authority of the Act of June 13, 1898, for the Spanish war expenditures, $\$ 98,6: 8,720$; from national-bank fund deposited under Act of July 14, 1890, in excess of bank notes redeemed. $\$ 5,324,23450$, and from the issue of 4 per cenc bonds in liquidation of interest accrued on refunding certificates converted during the year, $\$ 2,560$, making a total of $\$ 204,005,51450$.

## FI HCAL YEAR 1900

The revenues of the Government for the current fiscal year are thus estimated upon the basis of existing laws From custons........
$\$ 2$ ~ 00000000 From inlerial revenue ,000, 00000 From po-tal servico.
\$640.958 $1 \longdiv { 1 2 0 0 }$
Total estimated revenue............................ \$640.958 11200
The expenditures for the same period are estimated as follows:
For the c|vil establishment
$\$ 100.00 \mathrm{0} .00000$
For the military eatablishment 50.1000 .00000

For the naval estatilahmeut...
$11,000,000000$

For interest on the publio dobt.
Fortal service...............
$100,458,11200$
Total estimated expenditures.
\$00 958,11200
Or a surplus of
$\$ 40, \mathbf{v 0 0 , 0 0 0} 00$

FISCAL YEAR 1901
It is estimated that upon the basis of existing laws the revenues of the Government for the fiscal year 1901 will be
From custnus
From internal revcnue
rom miscellaneous sources
Total estimated revenues $\$ 235,000,0$ o 0 ro
$300,000,000$
 107.173.253:2

The estimates of appropriations required for the same period, as submitted by the sereral Executive Departments and offices, are as follows

Legislative estahlishment.

| Executive establishment- |  |
| :---: | :---: |
| Executive proper | \$257,140 00 |
| State Departmo | 162,430 00 |
| Treasury Departm | 9,92- ${ }^{2} 81+0$ |
| War Depariment | 2,326,366 00 |
| Navy Department | 734,18126 |
| Interior Denartmen | 4,976,4 400 |
| Post Office Departmen | 977,139 110 |
| Department of Agrleul | 4,106 25700 |
| Department of Justice | 231,050 00 |
| Department of Labor. | 172,980 00 |

Judicial establishmer..
Foreign intercourse
Naval establishment
Indlan affiars
Pensions

|  |
| :---: |
| Treasury Depart |
| War Dopartment |
| Interior Department......... |
|  |  |
|  |  |

Miscellanpous-

| cellanpous- |  |
| :---: | :---: |
| Legislative | \$4,182,829.74 |
| Treasurs Department. | 14,976,9,38 53 |
| Nar interior Departine | $\begin{array}{r}4,926,630 \\ 12,34 \\ \hline 18130\end{array}$ |
| Departiwent of Justi | 5,210,900 00 |
| District of Columb | 7,657,773 31 |

Postal service, including $\$ 3,004,54608$ deticiency in postal rerenues.

$\$ 257,14000$ 162,43000
$9,92,781+0$ 2,326,366 00
$4,976.4400$
977139
4,106257 10

| 231,05000 |
| :--- |
| 172,98000 |

$\$ 1,194,40000$ $7,697,32953$ 15,988,27149 $5,819,97432$

$461,0 \div 000$ | 461,05000 |
| :--- |
| 200,000 |
|  | 200,000 00

$\$ 4,182,829.74$
\$4,559.028 05

23,872,778 86
692,12000
897,84876
$1,897,84876$
$128.170,583.4$
$58,425,33443$
18,
$6,80,52652$
$145,230,230$
00

76,416,025 34 circulation to \$68,755,243, the highest amount ever reached Similar activity in the call for subsidiary silver coins, of which the Treasury received $\$ 36.593,199$ and paid out $\$ 40,-$ $189,3: 5$ during the same period, gradually reduced the Treasury holdings, until at the close of the year only $\$ 3$. 070,497 remained on hand. In the ensuing three months the continnance of the demand decreased the Treasury stock to $52,4-7,571$. The amount estimated to be in circulation on the 30 th of September was $\$ 14,045,762$.
The receipts of gold at New York from customs amounted for the fiscal year to 78.5 per cent of the whole, as compared with 204 per cent for 1895. For the first quarter of 1900 they rose to 84.5 per cent. In the aggregate operations of the Treasury the receipts of gold in 1899 amounted to $3 \% \cdot 6$ per cent of the whole, and the disbursements to 35.37 , as com pared with 10.03 and 11.83 , respectively, in 1898 . For the quarter ended September 30 the percentage of gold receipts was 38.5 and of the disbursements $35 \cdot$.2. While so large a part of the Treasury's business was transacted in gold, and while large additions were made to the coin in outside circulation, and are estimated to have reached $\$ 1 \cdot 2$. ( 60,459 on July 1, 1899 , the gold holdings of the Treasury have exceeded all previous records, both in the aggregate and in the net amount above outstanding gold certificates. On September 30 the gross amount of gold com and bullion in the Treasury was $\$ 353,002,380$, and the net $\$ 254,328,821$. The maximum net gold was $\$ 255,081,565$ on October 12. The highest previous records for the end of any month were $\$ 332,551,306$ and $\$ 318,818,253$, respectively, the former in September and the latter in March, 1888. The gross on October 31 was $\$ 379.817,316$.

## THE STANDARD OF MONEY.

The state of the Treasury, as shown in its proper place, exhibits a degree of financial strength never before equaled It places the Government in a position, more farorable than has before existed, to take any steps Congress may consider wise toward inaugurating needful improvements in the currency or judicious modifications in the banking laws. There are two points to which public attention has long been directed and upon which legislative action has been earnestly desired. These pre, first, the money standard, and, second, a better adaptation of our currency system to the requirements of expanding trade and industry. Both of these questions are of prime importance to our well-being as a people, and demand the consideration which their importance justifies. Upon these two questions I feel it my duty to speak with earnestness.

First, as to the money standard. Gold now constitutes that standard. It is now, and for many years has been, the standard by which the values of all commodities, whethor foreign or domestic, have been measured or declared. It is the standard to which reference has been had in all contracts or undertakings involving the future payment of money. It is the standard which tests the quality or value of the intermediate currency with which wages are paid and all, or nearly all, of the minor business affairs of the people are carried on. The debate over the relative merits of gold and silver as the true and proper money standard has been lon : and exhaustive; but while the discussion has continued the ad anced nations of the earth. one after the other, with hardly an exception, have adopted gold as the more suitable for commercial needs. Indeed, it is vigorously asserted, and with truth, that the United States is in this very category-that our money standard is gold-and with some show of reason it is argued that nothing is required other than to "let things alone." Such a conclusion, how-
ever, does not commend itself to the judgment of those to whom stability in the future is not less important than good conditions in the present. More and more, as society advances in its power over nature and in the complexity of its industrial relationships, the present and the future are woren together. The 300 -ton craft, built of wood, that once might have realized the investment cost in a single voyage to the Indies, has been succeeded by the 10,000 -ton steamship. built for years of service. The one was the product of a few men's hands, wrought with rude tools in a brief period of time. The orher embodies in itself every diversity of skill, and science and art. The one could safely venture its small investment in the hazards of a distant trade, even though barter was the rule of the exchanges. The other. combining in itself a vast aggregation of capital. must enter the service of a modern commerce, where enormous volume at lowest cost of carriage is the fundamental condition of success. The one was under the law of high hazards, with great possibilities of profit. The other is under the law of conservative safeguards against a risk-of small rewards and minterrupted employment. The illustration is applicable to modern industry in all its forms. The one word most important is stability-stability of conditions: and the most important feature to that stability is an established money standard, and so established that it can not be subrerted or changed by any hasty or ill-considered action.
It has long been the desire and hope of many intelligent and patriotic citizens to secure needful and enduring stability in the money standard by an international agreement in regard to gold and silver, which would be effective to that end. The realization of that desire and hope seems now too remote to justify present consideration: but if those who still cherish it shall offer it in objection to the action above proposed, it is a sufficient answer to say that stability on the gold standard is the only stability now possible to us. and if the time should come when international agreement offers a safe and desirable substitution, the freedom of our representative form of government will give to our people the liberty of choice.
If it be true. as true it undoubtedly is, that gold is now our standard of money values, the future needs only the asfurance that it will so continue to be, until at least the people shall be so united in their desire for a change therein as to be able to direct the voice of both Houses of Congress and secure the approving signature of the Chief Executive. The confidence that Cougress will furnish this kind of a guaranty has inspired enterprive. called capital into use, improved the condition of labor and given new impetus to all our energies. To make this favorable state of affairs permanent, the highest security should be given that the common denominator of all calculations in value shall remain unchanged.
It is evident that a direct and effective way to do this would be to declare that the credit obligations of the Government itself, whether payable on demand or at a future period shall be paid in gold coin of present weight and fineness; or it would be equally effective if, by positive law, it were made mandatory upon the Treasury Department so to pay and receive the two kinds of money-silver and goldas to maintain their parity under all conditions. Such action would be in logical conformity to what has already been established as the "policy" of the Government. To the end contemplated, the Treasury should be clothed with sufficient powers to meet all emergencies. The establishment of an ample fund, separate and apart from the general funds, to be held specifically as a redemption fund for demand liabilities, must be an important incident to such legislation. The recommendations of the President in this particular, if formulated into law, seem to be adequate.

## BANKING AND CURRENCY.

In the beginning law took no cognizance of banking. It grew into being as in a free condition, the arts and trades and divisions in labor have grown. When society reached a stage where man could put confidence in man, credit was born. The producer or owner of property became willing to pass its ownership to another against the buyer's promise to pay its equivalent value at a future time. Thus an enormous step forward was made. Brain and brawn, united to character. could then gain the use of the tools of production, and with their aid could win from the reluctant soil the value for the re-payment of their cost. Ability, borrowing capital, could create capital. Thus the accumulations of society adranced from the rule of addition to that of multiplication. 'J he men who desired the power which credit gave increased in number, and under the same law which developed the division of labor and the specialization of industry the dealer in credit became specialized from the dealer in goods

The man thus distinctively separated became known as the banker. Of necessity he was a man of property and of acknowledged responsible character. His obligation was effective for the exchange of goods, and those of lesser repute or standing found it to their advantage to borrow his credit in exchange for their own. Possessed of financial resources of his own, represented largely in cash or money it became natural for him and advantageous to the com munity that he should pay for local products at the point where they were produced, to take his reimbursement at some distant point to which they might be shipred and
sold. He further became a natural temporary repository of the idle money of others, and this aided him to perform in a larger way his particular function. The above describes all he did then. It describes all he does now
Summarized, he exchanges his effective credit for the less effective, or elsewhere ineffective, credit of those with whom he deals. He makes payment for goods in one place and takes his pay in another. He makes payment for goods purchased at distant points and takes his reimbursemen at his home point, where they are bought and consumed He receives deposits of money. These deposits, together with any unused balances of credit due to others. are evi denced by proper entries on his books. He carries in his money chest a percentage of all the obligations thus evi denced sufficient to meet the calls for cash from such of his creditors as may require that form of payment. To such as could be well accommodated thereby he formerly gave his notes of hand. convenient in size and denomination.

To this list of ouerations carried on by the banker nothing can be added It comprehends all his functions It will be observed by the thoughtful that in no one of these is he able to operate except in compliance with the desires of those with whom he deals. He is powerless to take the initiative in any of them. Whoever deals with him does it of choice, and not in obedience to any power of coercion the banker can exercise. Of all the members of the community he is the one the most dependent. In the degree that he operates his function, to that degree he becomes a debtor, with all his liabilities immediately payable He is under the highest bonds of self interest to so carry himself as to win and retain the respect and confidence of his con stituents and dealers. A failure on his part in this respect means disaster to his business and ruin to himself. Holding claims against the community, the value and solvency of which depend to a large degree upon continued activity and industry in trade, it is his interest to promote, as best he can, the conditions favorable to the prosperity of the community
It would appear, then, that the banker as a private person might be safely left to pursue his calling without interference from the law. because it is evident that his own interest, if wisely considered, will guide him in those directhons which it would be the policy of good laws to direct him to take

With the growth of society, the increase of capital, and the increased demand upon the banker for the services he alone can render, the individual became powerless to meet fully the requirements of a developing situation. As in other departments of life, the strength of the individual was increased by association with his fellows The delicate nature of the duties involved, togetber with the large responsibilities and many hazards which time and experi ence had shown to exist, made these co-operating individ uals reluctant to stand fully and personally respousible.
To limit their individual risks; they sought authority from the law-making power to incorporate, with the limit of personal liability strictly defined. In this respect they followed the example set by associated efforts in many other forms of enterprise and industry. In this way only could the full power of association be utilized. Now, when the banker was thus given partial exemption as to responsibility, it became the duty of the law to put proper and just limitations upon " the exercise of his natural prerogatives" Esempted to a degree from the perils of ruin by the limitation of $\overline{\mathrm{N}}$ ermal liability, it was right that this exemption should be accompanied by such limitations of his powers as the interests of the public should require. With limited responsibility, he was properly limited in the risks and hazards he might assume. The justice of this will nowhere be denied. The question for examination is not whether limitations and prohibitions should be laid, but whether they are wisely and sufficiently imposed.

The development of our legislation during the last thirtysix years, which covers the bistory of the National Banking Act and all amendments thereto, has thrown upon Con gress a large responsibility for the effective working of that agency known as the bank. There seems to be, in some directions. an opinion that by the grace of government these institutions are established as a privilege to certain persons so favored: that they hare no real occasion to be that at best they are parasitical plants. drawing life and nourishment from the industrial tree to which they are attached, and to the well-being of which they contribute nothing. If this were trup, no duty could be more imme diate than to appeal all laws which give them existence, and, hy one sweeping prohibitive act, forbid the exercise of their function. Whether it was wise for the General Government to legislate at all concerning them it would be useless now to discuss. It is sufficient that this has been done, and by action, permissive in certain particulars and prohibitive in others, there have been evolved some 3,500 national banking institutions. Like other agencies which time has developed and made operative in the natural relations of men to each other, banks are valuable for the service they perform for the social whole. They are to be considered in this light alone. They ought neither to be made recipients of public favor or bounty. nor unduly constrained in those particulars where a proper liberty will insure to them a needful power for useful service.
In a government where the imperial edict can not be questioned, explanations are supertluous, but in a govern-
ment of the people it is most desirable that all the people should understand the motives of action which govern the makers of the law, and be sufficiently wise to comprehend the scope and range of legislative dealing, so as to approve that which is right and condemn that which is wrong.
It is especially important that the legislator himself should have clear conceptions of the truth, and since that great, far-reaching influence covered by the term banking has come so largely under legislative control, it is doubly important that we understand the force and effects of that agency, that we should know intimately how it works in its details, and comprehend the direct and reflex benefits, or evils, of the measures which may give liberty or impose repression.
Important as is the establishing of our money standard upon a safe and enduring basis, important as is the guarding of the national demand obligations by adequate reserres, these alone will still leave our financial system exposed to evils which ought to be cured. These evils arise out of our ituation as it relates to the currency

While stability in the currency should be safely guarded, flexibility-the power of needful expansion - must also be provided. The exercise of this power, with proper limita tions and restrictions, must be intrusted to the bank. There is no other agency that can wisely and efficiently execute it In fact, the banks do exercise that power now in regard to the larger part of that element which, rightly understood, really constitutes the currency. It is a popular delusion that the bank deals in money. Money is an inci dent in its dealings-an important incident, no doubt-but, truly speaking. an incident only. The bank deals in credits For a consideration, varying according to time, place and circumstance, it gives to the public with whom it deals its own debt obligations in exchange for the debt obligations
of its dealers and customers. The obligations of the bank thus created are generally evidenced by a credit upon its books to the dealer, who has the right to draw upon it by his checks or drafts as his convenience may be sorved The constant interchange of credits between the bank and its dealers, with the enormous volume of checks and drafts constantly passing between buyer and seller, constitutes in the broadest sense the currency of the country. It is these instruments which trade uses in much the larger part of all its operations. Money-real money, gold or silver-plays but a small part in the multitudinous exchang-s. The total money of the country - metallic and paper-is less than two thousand millions, while the "deposits" of the commercial banks, State and national, aggregate more than four thousand millions.
Whence comes this excess of two thousand millions on deposit? It represents, as, indeed, does the whole deposit fund, the unused credits belonging to the bankers' public. temporarily at rest in the bankers' hands. But the period of such rest is extremely short. Through the clearing houses of the country this great fund is each month invaded sand millions. By this calculation, in one-half of one month the whole deposit fund would be exhausted; and so it would were it not that the reciprents of these checks themselves prefer a credit upon their bankers' books. Thus it comes that these checks and drafts are rather instruments for the transfer of property and credit than for the realization of money. They, however, perform in our domestic commerce and trade the same function that the dollar note of the Government or the fractional silver coin performs-that is to say, they are the agency by which goods are passed from one to another and by which trade accounts are settled. Thus it would appear that in the department of our commercial life, where checks and drafts and bank credits constitute the real currency, the movement of expansion and contraction is now governed by the mutual action of
the banks and the business public.
If what is above written is true, it must be recognized that in the larger affairs of our commercial life the "currency" supply is as a rule equal to the demand. In other words, when the operations of trade are in their usual and regular groove, bank credits, with the accessories of checks and quires. With a periodical regularity, however,clearly marked, occurring year after year with the autumnal season, these instruments of exchange are proved to be inefficient for the service then required. Then the crops are to be harvested, the labor cost paid. The grain and the cattle are to be marketed. The Western bankers and merchants who have funds or credit at rest with the bankers in the financial centres find that checks and drafts are not suited to the purposes now in question. The bank credit is all right per se, but the form in which that credit is evidenced is not convenient. Wbat they need for these uses is a form of credit instrument easily recognized by the people, one conrenient as to denomination and one which will pass from hand to hand without being questioned. In short, their need is for paper money or hard cash.

Now, subject to one limitation-that of safety to the note holder, a qualification never to be disregarded -it is impossible for any one to name a good reason why the indebtedness of the banker in this field of the exchanges should not be expressed as freely in his notes of hand of convenient size, as in one consolidated entry to the credit of his dealer, upon his books of account. It is precisely at this point that difficulty, embarrassment and loss are occasioned. What
would be a natural, economical and effective operation is by the inhibitions and restrictions of law now nade impos sible. In a state of freedom, the extraordinary wants of the country at harvest time would be largely, if not wholly, met by the conversion of bank balances, not available for these general purposes, into bank notes or paper money. These, performing their function, would again return when their service was ended, to be again transformed into "bal ances in bank." where, through the medium of checks and drafts, the larger commercial uses would be better served, I have said that the present inhibitions and restrictions of the law make this natural course impossible The prohibitive tax of 10 per cent upon the notes of State banks and the unreasonable restrictions and conditions imposed upon national banks as a condition of note issues by them, are pointed to in justification of this statement. I cannot do better, perhaps, than here to illustrate the argument by recent financial history. I take the facts from New York records. They are the most complete and the most instruc tive, although any other commercial centre might be selected for example. On August 26, last, the banks of New public the large amount of $\$ 858,000,000$. They held claims against the public (outstanding loans) amounting to $\$ 756$, 000,000 . They held in cash-that is to say, various forms of money legal tender by law-upward of $\$ 22 \tau, 000,010$. The relation of things to each other was apparently normal and satisfactory. The merchant or the manufacturer or the general dealer could exchange his obligations with the bank for the bank's obligation to him through a credit upon its books at the low cost of $21 / 3$ or 4 per cent per annum The "reserves" of the bank, that controlling factor which finally limits their power to expand credit operations, were ample. About this time a ner influence made itself felt. Bankers and merchants living in the interior or the farthe West. who owned or controlled a portion of the credit bal ances standing on the books of the New York bants needed to realize to some extent their balances in a form or credit obligation which would be convenient for the payment of harvest hands and the other incidentals of crop gathering.
These conditions were known to my distinguished predecessor, Eecretary Windom. He was familiar by experience with affairs in the great industrial centers no less than he was with the needs of his own State, famous for its agri culture, and weight should be given to this authoritative deciaration, which is to be found in his annual report for the year 1890
In my judgment, the gravest defect in our present finanoial system try, is so irregular that an amount of ciroulation which will be ample during ten months of the year will frequently prove so deficient dur ing the other two months as to oause stringency and commercial dis aster. *The orops of the country have reached proportions so immense that their movement to market, in August and September annualls oauses a dangerous absorption of mones. The lace of may entail heavy losses upon the agricultural as Tell as upon otber busineso interests
If the New York banks could have issued their notes in the form of paper money they would have furnished them and thus discharged the credits standing upon their books and this would have entirely satisfied interior and Western needs. In that case there would have been no expansion of credits. By so much as notes were issued, by so much book credits would have been canceled. The bank statement would have been expressed in different form, with no material change in fact. "Deposits" would have diminished "circulating notes," by so much, would have been in creased, the total would remain the same. The cash "re serves," remaining unaffected, would have continued to be a sufficient guard to liabilities, and the course of the loan and discount market would liave had no shock. But, as before stated, this course was not open. Nevertheless, the interior and Western demand had to be met in the form in which that demand was expressed. In the absence of alter native, resort was of necessity had to the cash reserves Between August 26 and October 14 twenty-three millions of this fund, which limits and restricts the general credit opera tions of the banks, were sent to perform a function which could hare been as effectively performed by bank notes of suitable denominations, Consider now the effect this produced. As stated, $\$ 23,000,000$ was sent out from the re serves. This depletion destroyed the guard of cash required by law for $\$ 92,000,000$ of deposits. The banks were no longer able to continue their main function, which is to give their credit in exchange for the credit of the individ ual. On the contrary, it became imperative, under the reduced holdings of cash, in order to bring liabilities down, to collect their claims from the public, and by this process reduce their credit obligations (deposits) to the public.

Interest-or, more truly speaking the bank's charge for exchanging its credit against private credit-rose from 21/2 3 , or 4 per cent to $10,15,25,40$ per cent That element of the currency which bank credits furnished was contracted within a period of nine weeks to the extent of $\$ 84,000,000$ In common parlance, deposits were reduced to that extent Put in the shortest form: In order to supply the interio with the use of a medium of exchange for a few weeks to the amount of $\$ 23,000,000$, havoc was wrought in the regular ongoing of our commercial life

It is pertinent to inquire whether this is the best of which we are capable. Other countries offer us models which it
may profit us to study. Certain it is that perturbations in our finances often bring far-reaching and destructive
effects to trade and industry. Equally certain it is that in other conntries such perturbations do not result in similar general disaster. It is not an agreeable task to point out general cisaster. It is not an agreeable task to point out and it is much easier to criticise than to create. In my opinion, however, the path to better conditions is quiie plainly, marked society, left in a state of comparative freedom, has by slow steps. worked out for itself those tools and appliances and methods best suited to its needs. The practice of lanking is as natural an evolution as is the locomotive or the steamship, and in its relation to modern
industry and commerce it is hardly less important and industry and commerce it is hardly less important and
serviceable Note issuing was a development of the natural function of a bank, that function being to make private credit effective to commercial and industrial needs. What the bank credit does in a large way, with the aid of checks and drafts, the bank note does in a smaller, but equally necessary, way
I have said that foreign systems of banking afford objects of profitable study. We need not go so far. Forty years ago. before the imperative needs of the Government repressed the natural development of banking, there had already become established in sereral States banking systems filling to a high degree of perfection the services which such institutions should render to the public. The New England system, those of Ohio, Indiana, L uisiana and New York-whle differing from each other in many particulars and not equally effective-were all safe and sub. stantially adequate to public needs.

It is the general theory of our Govermment that the largest liberty should be enjoyed by the people, subject only to such restraints as the welfare and safety of the whole may require, and in the field of banking it may be affirmed that this principle should be observed.

I beg now to point out some of the general limitations and restrictions which Congress has imposed in this department. and inquire as to their justice, wisdom and adequacy

1. As to conditions of capitalization. The law requires a minimum capital of $\$ 50,000$ as a precedent to organization under the National Bank Act. While this would seem to be a fair and moderate limit, it is undoubtedly too large for the resources of small communities, where banking facilities are much needed, and it is suggested that for places of a population of 1,000 or less the minimum be reduced to $\$ 25,0,1$
2. The National Bank Act clearly recognizes the noteissuing function as a proper one, but it is plain that the original conditions and limitations imposed have, under cbanging conditions, become substantially prohibitive in their terms. This ought to be re-studied, and as large a liberty given as may be consistent with safety in the exercise of that useful function.
3. The law prescribes percentages which national banks shall carry in cash against their deposits and limits the amount of risk which the bank shall take in loans to any one individual, firm or corporation. The percentage of cash reserves seems to have justified in practice the provision of the law, but the limitations on loans have been found to work with great inequality. The recommendations of the Comptroller of the Currency on this point, to be found in his report to Congress last year, merit careful consideration.
4. While limitations and restrictions exist in several directions, no lımitation has ever been giren as to the ultimate liability a bank may carry upon a given amount of capital. Upon this point the bank with \$5",0u1 capital stands legally as free as does the bank with $\$ 5,1010,000$ capital. Cash reserves are a defensible subject of legislation, because they affect the immediate solvency of the bank. The limitation of liability compared with capital is equally so, since the percentage of capital and accumulated surplus affects the ability of the bank to bear its own losses. Capital, loans and deposits bear healthful and proper relations to each other. Everything else being equal, the measure of risk is determined by the extent of the loans; and for the ultimate solvency of the bank as to its deposits, the capital of the bank is the proper guaranty. The capital should be relative and fairly adequate to the risks involved.
It is mainly in the lack of adequacy to public needs that our national systrm is at fault. The repressive effect upon note issues destroys, or injuriously limits, one of its very important functions. How in certain particulars this injury results I have tried truthfully to show. In view of the weakness and limitations which time and experience have brought under $n$ tice, efforts have been made to modify the National Banking Act. In the House of Representatives of the last Congress, certain bills were proposed embodying measures which I believe would be effective toward needed reform. These measures in their general principles are approved by the informed judgment of the most thoughtful of our people. It is to be expected that they will be avain offered for the consideration of the present Congress. Without indulging in specific recommendations at this time, which if made could be but repetitions of previous recommendations, I commend the subject to the thoughtful attention of the legislative body.
L. J. GAGE,

Secretary
To the Speaker of the House of Representatives.

## The ©

## COMMERCIAL EPITOME.

Friday Night, December 8, 1899.
The feature of the werk was the opening of the fifty-sixth Congress on Monday. The President's annual message was read on Tuesday, and it was well received. His discussions of our relations with our now dependencies, the currancy question and our commercial rights in the Far Eist received particular attention. Considerable adverso criticism has been heard over the action of the local Board of Health in refusing to allow coffee arriving from Santos to be landed at this port after proper quarantine regulations had bern enforced. The general business situation has undergone few changes. Considering the season of the year the condition of trade in first hands has been satisfactory, and the retail business has been quite generally report-d as good, the more seasonable weather experitnced the past week having a stimulating influence.

| Stocks of Merchandise. | $\begin{aligned} & \text { Nor. } 1, \\ & 1899 . \end{aligned}$ | $\begin{aligned} & \text { Dec. } 1, \\ & 1899 \end{aligned}$ | Dec. 1, 1098. |
| :---: | :---: | :---: | :---: |
| Pork...........................bbls. | 4.401 | 6,551 | 13,555 |
| Lard......... ......... .........tos. | 15.408 | 13.398 | 13,401 |
| cobscoo, domestio ......... hhds. | 9,-00 | 1,ष37 | 8,639 |
| Ơtfee, R10.... .... ..........bags. | 777.217 | 660,468 | 68,531 |
| Uoffee, other................ . bags. | 52,621 | 34,F00 | 107,753 |
| Doffee, Java, \&6............. matk. | 105,473 | 95.-03 | 10.110 |
| sagar......................... ${ }^{\text {bhdr. }}$ |  | None. | None. |
| sagar.-..................bags, \& 0. | 19.645 | 14,753 | None. |
| Lolssses, forelgn ..........hhds. | None. | None | None. |
| Gldes.... ......... ............. No. | 20, 00 | 19, 10 | 6,000 |
| \%otton.................. .... ${ }^{\text {bales }}$ | 107.335 | 104809 | 101,801 |
| Bosin........................... bbls | 19543 | 18.985 | 10,848 |
| Spirlts tarpentine...........bbls. | 1,053 | 2.593 | 2.010 |
| Iar ............ ....... ......bbls | 1.450 | 1,161 | 780 |
|  | 2.100 | 1610 | 1.100 |
| R1ce, domestlo.............. bbls. | 6,9 0 | 5.30 | 3,600 |
| Linseed ... ......... ......... bage. | Node. | Nune | Nnne. |
| Baltpetre......... ....... .... . bage. | 6,800 | 5,8 0 | 1.700 |
| Jate butts................. bales. | None | None. | None. |
| Manlua hemp.... ......... bales. | 850 | $\begin{array}{r}704 \\ \hline 8.9\end{array}$ | 15,690 |
| Flsal hemp ..............bls.and sacks | 7.443 $\mathbf{7 4 , 7 0 0}$ | 28.9 89,400 | 72.777 79,000 |

Lard on the spot has been in fairly active demand. R -finers have been the principal bayers and pices have advanced, closing firm, 5 65c. for prime Western and $5 \cdot 20 \mathrm{c}$ for prime City. Refined lard bas had a fair sale and higher prices have been paid, closing firm at 5.90 c. for refined for the Continent. Speculation in lard for future delivery at the Western market has been fairly active There has been fair busing for investment account, and there also has been a demand from shorts to cover contracts, stimulated by comparatively liyht receipts of swine and a good cush demand. Clos $\rightarrow$ was firm. daily olosing prices of lard fotures
$\begin{array}{llllllll} & & & \text { Sat. } & \text { Mon. } & \text { Tues. } & \text { Wed. } & \text { Thurs. } \\ \text { Fri. } & \text { Fri. }\end{array}$
Pork has been in more active demand and firmer, closing at $9.371 / 2 @ 10 \cdot 25 \mathrm{c}$ for old and new mess. Cut, meats bave had a fair sale at steady prices. Tallow has advanced, closing firm at $47 / 8$ @ 5 c . Cofton-8eed oil has been in farrly active demand and higher, closing firm it $321 / 2 @ 33 \mathrm{c}$. for prime yellow. Butter has had a fair tal t at steady prices. Cheese quiet.
Brazil grades of coffee have been unsettled, owing to the barring of Santos coffee from this port by the Health Board. At the close the market was firmer on small crnp estimates and light receipts. Rio No 7 was quoted at $67 /{ }^{\prime} \varpi 7 \mathrm{c}$. Business has been moderately active. Weat India growths have been in light supply and sparingly offered ; prices have advanced, closing firm at 10c. for good Cacuta. East India growths have been firm Speculation in the market for contracts bas been moderately active Early in the week prices declined under realizing sales, but at the close there was renewed buving, stimulated by small crop estimates. The final asking prices were :
Dec..
Jan.

Feb. | 5.95c. | March. |
| :--- | :--- |

| $6 \cdot 100$ | July |
| :--- | :--- |
| $6 \cdot 200$ | Sept |

July...
Sept..
Oct...

Rugars have been quiet but steady. Offerings have test, and small, closing at $41 / 4 \mathrm{c}$. for centrifugal, 96 deg . been in better demand and st adr, closing at $51 / 8 @ 5316 \mathrm{c}$. for granulated. Other staple groceries have been steady to firm.
Kentucky tobacco bas $b$ on in small supply and firm. Seed leaf tobacco has bad a fair sale at firm prices. Sales for the week were 5.300 cases.
Straits tin hav coninued to meet with a slow sale, and under moderate offerings and weaker foreign advices prices have declined, cloring at 26.51 @27c. Ingot copper has bren quiet but prices bave held fairly steady, closing at $17 @ 171 / 4$. for Lake. Lead has been in moderate demand and firm. closing at 4.70 @ .75 c . for domestic. Sveltar has been in more aclive demand and bigher. closing at 4.8 f @ 4.85 c . for domestic. Pig iron had a fair sale at full values, closing firm at \$1950@ 2400 for domestic.

Refined petroleum has advanced, closing at 9.90 c . in bbls., $7 \cdot 25 \mathrm{c}$. in bulk and 11c. in cases. Naphtha unchang -d at 1065 c . Crude certificates have been neglrcted. Credit ball ances have advanced to $\$ 166$. Spirits turpentine bas been firmer, closing at $51 / 2 @ 52 c$. Rosins have been in small sup ply und firmer, closing at $\$ 140 @ 145$ for common and good strained. Wool has been in less active demand but firm. Hops have had a fair sale at steady prices.

## COTTON

k'riday Niget. December 3, 1899
The Movement of the Crop, as indicatea by our telegrams
from the South to-night, is given below. For the week ending
this evening the total receipts have reached 244,525 bales, against 222,999 bales last week and 263,74 : bales the previous week making the total receipts since the 1st of Sept., $18 ¢ 9$, 3,24.5,376 bales, against 4802.169 bales for the same period of 1898, showing a decrease since Sept. 1, 1899, of $1,506.793$ baler.

| Receipts at- | sat. | Ho | Tues. |  |  | Pr | Torar |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston..... Tex. Uity \&o | 12,333 | 21,083 | 5,609 | 14,641 | 9,679 | 10,560 1,562 | 73,003 1,562 |
| New Orleans. | 10.099 | 13022 | 11,25.5 | 17, ${ }^{\text {¢ }}$ | 8,826 | 5,5-9 | 66,038 |
| Moblle...... | 661 | 2,579 | 2,454 | 1,204 | 1,335 | 857 | 9,090 |
| Pensacola, \&o. |  |  |  |  |  | 4,716 | 4,715 |
| Bavannah..... | 13,338 | 4,416 | 7.313 | 4,597 | 5,032 | 5,104 | 39,800 |
| Branew'k,de. |  |  |  |  |  |  |  |
| Oharleston... Pt. Royal, \&o | 1,112 | 1,509 | 361 | 1,105 | 733 | 2,370 | 7,210 |
| Wilmurton... | 2,709 | 2,488 | 1,032 | 1,875 | 1,686 | 5.069 | 14,859 |
| Norfols | 2,506 | 3,237 | 2,209 | 2,161 | 1,217 | 2,991 | 14,4:1 |
| N'p't News, 女o |  |  |  |  |  | 1,507 | 1,507 |
| Net York.... | 538 | 244 | 178 |  | 30 |  | 990 |
| Boston.. | 726 | 1,049 | 1,671 | 1,0 8 | 546 | 743 | 5,83 |
| Baltimor |  |  |  |  |  | 5,462 | 5.462 |
| Philadel'a, \&o. | 717 | 1,089 | 859 | 778 | 381 | 278 | 4,102 |
| Tot. this week | 44,739 | $\overline{50,716}$ | $\overline{32,941}$ | 44,706 | 29.585 | 46,8 | 249524 |

The following shows the week's total recerpts, the total since Sopt.1, 1899. and the stock to-night. nompared with last year.

| Receipts to Dec. 8. | 1899. |  | 1898 |  | stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{gathered} \text { Since Sep. } \\ 1,1899 . \end{gathered}$ | This week. | $\left\lvert\, \begin{gathered} \text { Since Bep. } \\ 1,1898 \end{gathered}\right.$ | 1899. | 1898 |
| Galveston. | 73,905 | 1,089,564 | 106,166 | 1,442.503 | 235,310 | 02 |
| Tex. C., | 1,562 | 16,996 | 2.983 | 34.625 |  |  |
| New Orleane | 66,038 | 832.527 | 108411 | 1,074 0,4 | 366.310 | 424.601 |
| Mobile | 9,090 | 94,942 | 14,495 | 180,387 | 42,127 | 43,595 |
| P'sacola, \& | 4,716 | 45,309 | 10,612 | 105.872 |  |  |
| Bavauna | 39,800 | 548,299 | 43,474 | 709791 | 147.085 | 164,0.5 |
| $\mathrm{Br}^{\prime}$ wiok, do. |  | 47.558 | 8,718 | 150864 | 15,704 | 33 |
| Charl | 7,210 | 153.369 | 17.976 | 281.815 | 33,852 | 8 |
| P.Roya |  | 913 | 6 | 19,246 |  |  |
| Wilmington. | 14,859 | 177,237 | 18,997 | 245,39 | 35,708 | 33,1 |
| Wash'n, | 29 | 555 | 52 | 960 |  |  |
| Norfols | 14,421 | 186,825 | 31,923 | 356566 | 36,476 | 86,225 |
| N'port N., \& | 1,507 | 6,606 | 1,526 | 16,047 | 1,646 | 4,4.28 |
| New York. | $9+0$ | 7.445 | 6,9\%8 | 54,970 | 106692 | 106483 |
| Bosto | 5,833 | 29,133 | 18,003 | 117.209 | 320 \# | 29,0n0 |
| Baitimore | 5,462 | 41,883 | 964 | 10,045 | 20409 | 17,579 |
| Phlladel, do. | 4,102 | 18,207 | 1,414 | 16,836 | 9116 | 5,351 |
| Totals..... |  |  |  | 4,802,169 | 1,082,435 | 3, |

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


In saditiou co 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, whioh are prepared for our special use by Messrs. Lambert \& Barrows, Produce Exchange Building.

| Dec. 8 at | On shipboard, not olearel for- |  |  |  |  | Leaving tock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain | Prance. | Other Foreign | ooastwise. | Total. |  |
| New Orleans | 30,463 | 6.223 | 18,915 | 2,212 | 57.813 | 308,497 |
| Gaiveston. | 22,0̄18 | 10,929 | 30,6+8 | 20,203 | 84,298 | 151.012 |
| Savannah. | 3.000 | None. | 4,00 | None. | 7,001 | 140,035 |
| Uharleston | 4,900 | None. | 8,500 | 1,000 | 14,400 | 19,452 |
| Mobile | 6, 00 | None. | 6,700 | Nune. | 12.700 | 29.427 |
| Norfolk | 2,000 | None. | 800 | 7,000 | 9,800 | 26,670 |
| New York. | 100 | 100 | 1,400 13,000 | None. <br> None. | 1,600 27.000 | 10.092 87,583 |
| Total 1899 | 82,981 | 17,252 | 83,963 | 30,415 | 214,611 | 867.824 |
| Total 1898. | 143294 | 62,093 | 124.567 | 72513 | 402,472 | 921,353 |
| Total 1897. | 135,698 | 34,997 | 151.239 | 24,761 | 348695 | 772,980 |

Speculation in cotton for future delivery has been less active. The tone has been unsettled and for the week prices show a moderate decline. The principal weakening feature has been a slight increase in the crop movement, which has prompted selling by longs to realize profits. Indications have been, however, that the larger receipts have bjen chiefly the result of the increased business transacted laterly with exporters; in fact at the close th9 predictions were for a decreased movement of the crop during the coming week. Reflecting the decline in futures, prices for actual cotton at the South weakened slightly. After, however, buyers had luwered their bids to below a certain point, sellers as a rule declined to operate, they having confidence in the situation and held for full values. Siturday prices advanced slightly early on stronger foreign advices. Subsequently, however, there was a decline under realizing sales prompted by predictions of an increased crop movement. Monday the market held steady but on Tuesday there was a decline of 5 to 7 points in prices and this was followed by a further reaction of 7 to 8 points on Wednesday, due to continued liquidation by longs and the absence of aggressive buying. Thursday there was a stronger market; foreign advices camo much better than expected and this, together with a small crop movement for the day, stimulated moderate buying; the prices for the day showed an adrance of from 7 to 10 points. Tu-day the market opened slightly higher in consequence of foreign advices being stronger than expected. Subsequently, however, foreign markets turned weaker, and this, together with selling by outside longa to liquidate their accounts, resulted in a weaker market locally, and the close was at a net loss in prices for the day of 5 m 10 points for this crop and unchanged for September to 5 points lowtr for the next crop Cotton on the spot bas been quitet; prices declined 1-16c. on Saturday and Wednesday. To day the market was unchanged at 7 i1.16c, for middhng uolands. On the basis of the rates on and off middling as established by the Revision Committee, the prices for a few of the grades would be as follows:

| UPLANDS. | sat. | Mon | Tues | Wed | Th. | Fri, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| tood | $6^{611} 18$ | $6^{611} 18$ | ${ }^{611} 16$ | 658 | ${ }^{658}$ | $6{ }^{5}$ |
| Low Middling | ${ }^{7} \overline{5}_{18}$ |  |  |  |  |  |
| Kiddling. | ${ }^{7} 81$ | 781 81 81 | 784 81 81 | ${ }_{8}^{711}{ }^{18}$ | $8_{8}^{1116}$ | ${ }_{8}^{7118}$ |
| $\begin{aligned} & \text { Good Middin } \\ & \text { Kidding Fair } \end{aligned}$ | 8118 <br> $9 L_{3}$ | $811+$ 812 | 811 812 | 8878 |  |  |
| GULF. | sat. | Mon | Tuen | Wed | Th. | Fri. |
| Good Ordinar | ${ }^{615}{ }_{18}$ | ${ }^{615}{ }_{18}$ | ${ }_{7}^{615}{ }_{18}$ | ${ }^{678}$ | ${ }^{67}$ | ${ }^{67}{ }^{7}$ |
| Low Middlin. | ${ }^{79} 18$ | ${ }_{8}{ }^{816}$ | ${ }_{8}^{79}$ | $7{ }^{7}$ |  |  |
| Kiddling. |  |  | ${ }_{\sim}{ }^{1}$ | ${ }^{7}{ }^{715^{15}}$ | ${ }^{715}{ }^{1515}$ | ${ }^{715} 18$ |
| Good Middlin | 8518 831 | ${ }_{8}^{85}{ }_{4}^{18}$ | - ${ }_{8}$ | 814 811 | ${ }_{81}^{81 / 9}$ | ${ }_{811}^{81}$ |
| 8TAINED. | Sat. | Mon | Tues | wed | Th | Fri |
| Low | $6^{388}$ | 638 | $6^{63}$ | ${ }^{65}{ }^{5}$ | ${ }_{7}^{65} 18$ | ${ }_{71}^{65}$ |
| Middling | ${ }^{75}{ }_{16}$ | $7^{7{ }^{\text {a }} 16}$ | $7^{75}{ }_{18}$ | $7^{714}$ | $7^{14}$ | ${ }^{714}$ |
| 3trict Mid | 719 | $7{ }^{1}{ }^{6}$ | 78 | 7716 | $77_{18}$ |  |
| Good Middling | $7{ }_{4}$ | 73 | $73_{4}$ | 711.. | 711, | $711{ }_{10}$ |

The quotations for middling upland at New York on Dec. 8 for each of the past 32 years have been as follows.


Note.-On Oct. 1, 1874, grades of ootton as quoted Were ohanged. A noording to the new classification Middling was on that day quoted so. lower than Middling of the old olassifioation.
MARKET AND SALES.

|  | $\begin{aligned} & \text { Spot Market } \\ & \text { CLO8ED. } \end{aligned}$ | Futures MARKET Closed. | SALES OF 8Pot \& |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{gathered} \text { Ex. } \\ \text { port. } \end{gathered}$ | $\left\|\begin{array}{\|c\|c\|} \text { Sump. } \end{array}\right\|$ | Oontract. | Totab. |
| 38 | Quiet | 178 |  |  |  |  |
| Monday | Quiet. | Hteady |  | 2 |  | 420 |
| Wednebdas | Qulet at $i_{18}$ deo. | steady | 1,000 |  | 0 | 1,100 |
| Chursday. | Quitet. | Steady | 150 | 2 |  | 372 <br> 550 |
|  |  |  | 1,15 |  |  |  |

FUTUKES. - The highest, lowest and closing prices of Futures at New York are shown in the following table.



The Visible supply of Cotton to-night, as made ap by cable and telegraph, is as follows. Continental stocks, as well as those for Great Britain and the afloat, are this week's returns, and consequently all European figures are brought down to Thursday evening. But to make the total the complete figures for to-night iDec. 8), we add the item of exports from the United States, including in it the exports of Friday only.
 stook at London................... $\quad \begin{array}{r}\text { 2,000 } \\ \hline\end{array} \frac{3,000}{} \frac{3,000}{} \begin{array}{r}7,000 \\ \hline\end{array}$
 Stook at Bremen Stook at Amsterdam
Stook at Rotterdam
Stook at Rotterdam.
8took at Antwerp.
8tock at Marseilles.
Stook at Barcelona
Stock at Triea
Total Continental stooks
Tetal European stooks....
India ootton afloat for Europe Egypt, Brazil, \&o aft.for E'pe $422,000 \quad 874,000 \quad 851,000 \quad 665,00$ stock in United States ports.. $1,082,4351,323,8251,119,6351,274,954$ $\begin{array}{lllll}\text { Onited 8tates exports to-da7.. } & 24,738 & 46,208 & 53,639 & 43,780\end{array}$

Total visible supply........ $\overline{3,733,392} \overline{4,669,972} \overline{3,567,757} \overline{3,898,716}$ Of the above, totals of Amerloan and other desoriptions are as follows: Lverpool sto
Continental stocks.................... $533,0001,022,000 \quad 562,000 \quad 693,000$ $\begin{array}{lllllll}\text { Amerloan afloat for Europe..... } & 422,000 & 874,000 & 851,000 & 665,000\end{array}$ United States stock............... 1,082,435 1,323,825 1,119,655 1,274,954 $\begin{array}{lrrrr}\text { Uníted States interlor stocks. } & 805,019 & 709,639 & 613,263 & 568,782 \\ \text { United States exports to-day.. } & 24,738 & 46,208 & 53,639 & 43,780\end{array}$

Total Amercan...............3,531,192 4,450,672 2,650,5.57 3,589,516 East Indian, Brazil, de.-

| L | ¢ 0,000 | 91,000 | 103.000 | O |
| :---: | :---: | :---: | :---: | :---: |
| London stoo | 2,000 | 3,000 | 3,000 | 7,000 |
| Continental st | 33,200 | 46,500 | 38,200 | 812,200 |
| India atloat for Euro | 5,000 | 15,000 | 9,000 | 33,000 |
| Egypt, Brazil, \&o., a | 77,000 | 64,000 | 64,000 | 64,000 |
| Total East India, | 207,200 | 219,300 | 217,200 | 309,200 |
| Total America | 3.531,192 | ,450,672 | 3,650,557 | 589,516 |
| Total Fisible sup | 3,738,39 | ,669,972 | 867,757 | 898,716 |
| Middling Upland, Liverp | 41132 d . | $3{ }^{5}{ }_{32} \mathrm{~d}$. | $33_{18} \mathrm{~d}$. | $45_{32} \mathrm{~d}$. |
| Middung Upland, New York. | 71160. | $513_{16} 0$. | 5780. | 7383. |
| Egypt Good Brown, Liverpool | $63_{8}{ }^{\text {d }}$. | 4 4d. | $41_{2} \mathrm{~d}$. | $513_{18}{ }^{\text {d }}$ |
| Peruv. Rough Good, Liverpool | 738 . | 634. | 63 d. |  |
| Broaoh Fine, Liverpool....... | $4{ }^{3} 8 \mathrm{~d}$. | 314 d . | 34 d . |  |
| Thnnevelly Good, Liverpool | $4^{3} 18 \mathrm{~d}$. | 3d. | $3716{ }^{\text {d }}$. |  |

## los The imports into Continental ports the past week hav

 been 158,000 bales.The above figures indicate a decrease in the cotton in sight to-night of 931,580 bales as compared with the same date of 1898, a loss of 129365 bales over the corresponding date of 1897 and a decline of 160,324 bales over 1896

AT the Interior Towns the movement--that is the recoipts for the week and since September 1, the shipments for the corresponding period of 1898 -is set out in detail below.

|  | - |
| :---: | :---: |
| N/ N N N N N N N N N N N N N N N N N N $N$ |  |
| $\omega$ $\omega$ |  |
|  |  |
|  |  |
|  |  |
|  <br>  <br>  |  |
|  |  |
|  | \% |

The above totals show that the interior stocks have increased during the week 29,617 bales, aud are to-night 95,380 bales more than at same period last year. The receipts at all towns have been 077,287 bales less than same week last year
Overland Movement for the Weer and Since Sept. 1.We give below a statement showing the overland movement for the week and since Sept. 1, as made up from telegraphic reports Friday night. The results for the week ending Dec. 8 and since Sept. 1 in the last two years are as follows.

| December 8. | 1899. |  | 1898. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Sept. 1. | Week. | Since Sept. 1. |
| Shipped- |  |  |  |  |
| Vla 8t. Louls | 58,325 | 417,713 | 57,971 | 378,387 |
| Via Cairo. | 6,960 | 112,270 | 20,100 | 151,767 |
| Vla Paducah | 402 | 5,979 | 847 | 7,053 |
| Via Rook Isisn | 643 | 6.494 | 2.996 | 29,363 |
| Via Lonisville | 7,170 | 96,635 | 6,835 | 48,519 |
| Via Cinolnnat | 9,626 | 68,424 | 7,413 | 41,713 |
| Fia other rontes, \& | 9,431 | 78,315 | 6,501 | 59,021 |
| Total gross overla | 92, 657 | 785,830 | 162,263 | 715,823 |
| Overland to N. Y., Boston, \&c. Between interior towns. Inland, \&o., irom 8oath. $\qquad$ |  |  |  |  |
|  | 16,387 | 96,673 | 27,349 | $199,060$ |
|  | 5,313 | 25,416 | 1,239 | 8,882 |
|  | 5,327 | 44,085 | 1,505 | 18,262 |
| Total to be dednoted......... | 27.527 | 166,174 | 30,093 | 226,204 |
| Leaving total net overland*.. | 65,030 | 619,656 | 72,170 | 489,619 |

## * Including movement by rail to Oanada

The foregoing shows that the week's net overland movement this year has been 65,030 bales, against 72,170 bales for the week in 1898, and that for the season to date the aggregate net overland exhibits an excess over a year ago of $130,03 i$ bales.

| In Sight and Spinners'Taktngs. | 1899. |  | 1898. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | $\begin{aligned} & \text { since } \\ & \text { Sept. } 1 . \end{aligned}$ | Week. | Since Sept. 1. |
| Receipts at | 249,524 | 3,295,376 | 392,968 |  |
| Net overland to Dec. $8 . . . . . . . . . . . ~$ | 65,030 29,000 | 619,656 404,000 | 72,170 26,000 | $\begin{array}{r} 489,619 \\ 374,000 \end{array}$ |
|  | 343,554 | 4,319,032 | 491,138 | 5,665,788 |
| [nterior stock | 29,617 | 1,561,836 | 1,369 |  |
|  | 373,171 | 4,880,868 | 492,507 | 6,271,308 |
| North'n spinners tak'gs to Deo 8..\|116,339 1.056 035/108,668 854,017 |  |  |  |  |
|  |  |  |  |  |
| In 1897 the week's movement into sight was 458,228 bales |  |  |  |  |
| in 1894 was 459,670 bales. The totals since Sept. 1 in the same |  |  |  |  |
| vears were $5,925,732$ bales in 1897; $5.291,756$ bales in 1896; |  |  |  |  |
| 27 bales in |  |  |  |  |

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

| Week ending Dec. 8. | OsING QUOTATIONS FOR MIDDLING |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mоп. | Tues. | Wednes. | Thurs. | Fri. |
| Galveston... | 7716 | 7716 | ${ }^{77} 16$ | $75_{16}$ | $7_{75}{ }^{16}$ | ${ }^{75} 16$ |
| New Orleanc | 718 | $7{ }^{12}$ | $77_{18}$ | $7{ }^{78}$ | 738 | $738$ |
| Mobile ...... | $7{ }^{78}$ | 738 | 738 | $7_{75}{ }^{16}$ | $7{ }^{7} 18$ | 74 |
| Savanush... | 75.6 | ${ }_{71}{ }^{516}$ | $7_{714}^{16}$ | $7{ }_{716}$ | 7316 | 714 714 |
| Charleston.. | $7{ }^{74} 4$ | 714 | $7{ }^{14} 4$ | 714 | 74 | 714 |
| Norfolk.... | 72 | $71_{8}$ | $71_{6}$ | $77_{16}$ | $77_{16}$ | 71, |
| Boston.- | $71316^{13}$ | 73 | $7{ }^{3}$ | 734 | $711_{16}$ | 7116 |
| Baltimore | 74 | 734 | 73 | 73 | $7{ }^{4}$ | 7116 |
| Philadelphia | 8 | 8 | 8 | $7^{15} 16$ | 71519 | 71516 |
| Augusta..... | 718 | $7^{710}{ }^{1} 1_{2}$ | $77_{18}{ }^{\text {d }}{ }^{18}$ | $73_{8}{ }^{6}$ | $738 \square^{7}{ }_{16}$ | $78_{8}$ |
| Memphis.... | $7^{716}$ | ${ }_{7} 7_{16}$ | $77_{16}$ | 7716 | $7{ }^{38}$ | 738 |
| 8t. Louis. | 718 | 712 | $7{ }^{1}{ }^{2}$ | $7_{7} 16$ | 7716 | $7_{716}$ |
| Houston. | $77_{16}$ | $7^{76}$ | $77_{16}$ | $73_{8}$ | $7{ }^{38}$ | $73_{8}$ |
| Ofnoinnati.. | 758 | 758 | 788 | 788 | 788 | $7{ }^{85}$ |
| Louisville... | 78 | $75_{8}$ | 788 | 758 | 758 | 758 |

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


Receipis 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.

Woek Recespts at the Ports $\left\lvert\, \begin{array}{ll}\text { St'k at Interdor Touns. } & \text { Rec'pts from Plant'no }\end{array}\right.$ Ending-

3
10
17




The above statement shows: 1. -That the total receipts from the plantations since Sept. 1, 1899, are 3,857,212 bales; in 1898 were $5,407,689$ bales; in 1897 were $5,077,951$ bales.
2. -That although the receipts at the outports the past week were $249,5: 4$ bales, the actual movement from plantations was 279,141 bales, the balance going to increase stocks at interior towns. Last year receipts from the plantations for the week were 334,337 bales and for 1897 thes were 291,278 bales.

Weather Reports by Telegraph.-Reports to us by telegraph from the South this evening indicate that the weather has been very favorable for marketing cotton the past week, there having been little or no rain at most points. Our Little Rock correspondent reports that picking is virtually completed in that section and from Augusta, Ga., we are advised that gathering has been finished and that over half of the crop of that vicinity has been marketed.

Galveston, Texas.-There has been rain on three days during the week, the rainfall reaching one inch and thirty-two hundredths. The thermometer has averaged 55, the highest being 62 and the lowest 48 .

Abilene, Texas. - Rain has fallen on two days of the week, the rainfall being one inch and fifty-six hundredths. The thermometer has averaged 45, ranging from 30 to 60.
Corpus Christi, Texas.-There has been rain on three days of the week, the rainfall being one inch and ten hundredths. The thermometer has ranged from 44 to 68, averaging 56.
Palestine, Texas. - There has been one shower the past week, but the rainfall was inappreciable. Average thermometer 47 , highest 64 and lowest 30 .
San Antonio, Texas.-There has been rain on two days of the week, the precipitation reaching one inch and ninety hundredths. The thermometer has averaged 52, the highest being 72 and the lowest 32.
New Orleans, Louisiana.-The week's rainfall has been twelve hundredths of an inch, on one day. The thermometer has averaged 54.
Shreveport, Louisiana,-Dry weather has prevailed all the week. The thermometer has averaged 49, the highest being 69 and the lowest 30.
Columbus, Mississippi. - We have had rain on two days during the week, the precipitation reaching fourteen handredths of an inch. The thermometer has averaged 50, ranging from 20 to 72.
Leland, Mississippi.-We have had no rain during the week. The thermometer has ranged from 20 to 68 , averaging 46.

Vicksburg, Mississippi. - We have had only a trace of rain during the week, the rainfall being one inch and seven hundredths. Average thermometer 48, highest 68 and lowest 30 .

Greenville, Mississippi.- Weather now is fair and warmer.
LittleRock, Arkansas.-There has been no rain the past week. Picking is virtually completed. The thermometer has averaged 40 and has ranged from 26 to 54.
Helena, Arkansas. - Very 11ttle cotton is left in the field. Dry weather has prevailed all the week. The thermometer has ranged from 20 to 62 , averaging 42.

Memphis, Tennessee.-There has been rain on one day during the week, the precipitation being one bundredth of an inch. Average thermometer $44 \cdot 2$, highest $62 \cdot 7$ and lowest $23 \cdot 1$.

Mobile, Alabama. - Rain has fallen on two days of the week the rainfall being twenty-five handredths of an inch. The thermometer has averaged 51, ranging from 34 to 70.
Montgomery, Alabama.-There has been rain on two days during the week. The thermometer has ranged from 26 to 68, averaging 47.

Selma, Alabama.-We have had rain on three days of the week, the rainfall being seventy-five handredths of an inch. A verage thermometer 47, highest 70 and lowest 23.
Madison, Florida. - There has been rain on one day of the past week, the precipitation being fifty hundredths of an inch. Thermometer averaged 56, highest being 70 and lowest 32.
Savannah, Georgia. - There has been rain on one day daring the week, to the extent of nine handredths of an inch. The thermometer has ranged from 32 to 69, averaging 51.
Augusta, Georgia. - The gathering of cotton has been completed, and more than half of the crop marketed. There have been showers on two days of the week, the precipitation reaching twenty-seven handredths of an inch. The thermometer has averaged 46, the highest being 71 and the lowest 26.
Charleston, South Carolina.-Rain has fallen on one day of the week, to the extent of thirteen hundredths of an inch. Average thermometer 54, highest 72, lowest 33.
Stateburg, South Carolina.-Killing frost and ice on Tuesday and Wednesday. It has rained on one day of the week, the precipitation reaching fifty-two hundredths of an inch. The thermometer has averaged $49 \cdot 1$, ranging from 26 to 72.
Greenwood, South Carolina.-There has been rain on one day during the week, to the extent of ten hundredths of an inch. The thermometer has ranged from 31 to 55, averaging inch
43.

Wilson, North Carolina.- There has been rain on one day during the week; the precipitation reaching sixty hundredths of an inch. Average thermometer 46, highest 68 and lowest 31.

The following statement we have also received by telegraph, showing the height of the rivers at the points named at 3 o'clock December 7, 1899, and December 8, 1898

|  | Dcc. 7, '99. | nec. 8, '98. |
| :---: | :---: | :---: |
| New Orleans Above zero of gange | Feet. | Feet. |
| Memphis.................Above zero of gauge. | 2.7 | 7.0 |
| Nashville............... Above zero of gange. | $1 \cdot 3$ | $9 \cdot 2$ |
| 8hreveport..............Above zero of gange. | $12 \cdot 1$ | $2 \cdot 8$ |
| Vioksburg................ Above zero of gange. | $2 \cdot 8$ | $15 \cdot 2$ |

Manchester Cotton Goods Market.-In our editorial columns to-day, under the caption of "The Caban Customs Tariff," \&c., \&c., will be found some interesting remarks by our special correspondent on the Manchester Cotton Goods market.
New Orleans Cotton Exchange Annual Election.-At the annaal election of the New Orleans Cotton Exchange held on Monday, Dec. 4, the following ticket was elected: President, John M. Parker; Vice-President, C. H. Minge; Treasurer, S. Weis; Directors, Maurice Stern, H. R. La boussie, E. Bornemann, C. L. De Fuentes. E. I. Glenny, Thos. Halford, H. C. Ladlow, J. H. A braham, S. P. Walmsley, J. P. Dobbins, Alfred Lionnet and E. Sevilla.
India Cotton Movement from all Ports.-The receipts of cotton at Bombay and the shipments from all India ports for the week ending Dec. 7, and for the season from Sept. 1 to Dec. 7 for three years have been as follows:

| Receipts at- |  | 1899. |  |  | 1898. |  |  | 1897. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Week. | $\begin{aligned} & \operatorname{sinc} \\ & \text { Sept } \end{aligned}$ |  | Week. |  | Since Sept. 1. | Week. | $\begin{aligned} & \text { Since } \\ & \text { Seph. } 1 . \end{aligned}$ |
| Bombay. |  | 35,000 | 208.0 |  | 40.000 |  | 152.000 | 17.000 | 58,000 |
| Exports from- | For the Week. |  |  |  |  | Since September 1. |  |  |  |
|  |  | Areat ritain | Oontinent. |  | otal. |  | Great | Oontinent. | Total. |
| Bombay- |  |  |  |  |  |  |  |  |  |
| 1899..... |  | ..... | 2,000 |  | 2,000 |  | 1,000 | 4,000 33,000 | 34,000 |
| 1897... |  |  | 4,000 |  | 4,000 |  |  | 15,000 | 15,000 |
| Calontta- |  |  |  |  |  |  |  | 3,000 |  |
| 1898. |  |  | 1,000 |  | 1,000 |  | 2,000 | 10,000 | 12,000 |
| 1897..... |  |  |  |  |  |  | 2,000 | 5,000 | 7,000 |
| 1899... |  |  |  |  |  |  |  | 1,000 |  |
| 1898. |  |  |  |  |  |  | 2,000 | 6,000 | 8,000 |
| All others- |  |  |  |  |  |  | 2,000 | 5,000 | 7,000 |
| 1899..... |  |  |  |  |  |  |  | 9,000 |  |
| 1898. |  |  | 3,000 |  | 3,000 |  | 4.000 | 35,000 | 39,000 |
| 1897. |  | 2,000 |  |  | 2,000 |  | 7,000 | 16,000 | 23,000 |
| $\begin{array}{r} \text { Total all- } \\ 1899 . . . \\ 18998 \ldots . . \\ \hline \end{array}$ |  |  | 3,000 |  | 3,000 |  |  |  |  |
|  |  |  | 8,000 |  | 8,000 |  | 90000 | 84.000 | 93,000 |
|  |  | 2,000 | 4,000 |  | 6,000 |  | 11.000 | 41.000 | 53,000 |

According to the foregoing, Bombay appears to show a decrease compared with last year in the week's receipts of 5,010 bales. Exports from all India ports record a loss of 5,000 bales during the week and since September 1 show a decrease of 76,000 bales.

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

| Alexandria, Egypt, December 6. | 1899. |  | 1898. |  | 1897. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Recelpts (cantars*) <br> Thls week. <br> Slace 8ept. 1. | $\begin{array}{r} 320,000 \\ 3,266,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 330,000 \\ \mathbf{2 , 7 9 9 , 0 0 0} \\ \hline \end{array}$ |  | $\begin{array}{r} 355.000 \\ 3.084 .000 \\ \hline \end{array}$ |  |
|  | This week. | Since Sepl. 1. | $\begin{aligned} & \text { This } \\ & \text { week. } \end{aligned}$ | $\begin{gathered} \text { Since } \\ \text { Sepl. 1. } \\ \hline \end{gathered}$ | This week. | Since |
| Exports (bales)- To Liverpol....... To Continent <br> To Liverpool. | 21,000 | 157,000 | 8,000 19,000 | 110,000 107,000 | 17,000 | 133,000 |
| Total Europe.... | 42,000 | 304,000 | 27,000 | 217,000 | 35,000 | 248,000 | A cantar is 98 pounds.

Of which to Americs in
Of whioh to America in 1899, 19,273 bales; in 1898, 10,589 bales; in $1897,14,944$ bales.
MaNOGESTER MaRKET.-Our report received by cable to-night from Manchester states that the market continues firm for both yarns and thir ings, Spinners are considered to bs well under contract. We give the prices for to-day below and leave those for previous weeks of this and last year for comparison.

|  | 1899. |  |  |  | 1898. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 328 Oop. Twist. | $8^{1} 4$ lbs. Shirtings, common to finest. |  | Cott' $n$ Mid. Dplds |  | Oop. ist. |  | lbs. Sh gs, comm to flnes | irt- | Ooll'n Mid. Uplde |
| Nov. 3 | ${ }^{67_{16}}{ }^{2} 3_{8}$ | $\begin{array}{lll} \text { s. } & \text { d. } & 8 . \\ 4 & 9 & \varnothing 7 \end{array}$ | $\begin{aligned} & \mathbf{d} \\ & \underline{6} \end{aligned}$ | $\stackrel{d}{41_{32}}$ |  | $\frac{d}{\omega 63_{8}}$ |  | $d_{0}^{L_{8}}{ }_{5}^{s}$ |  | $3^{\text {d. }}$ |
| "10 | 7 -2718 | 4101827 | $7{ }^{1}$ | $43_{1}$ | ${ }^{59} 16$ | W38 | 4 | 0426 | $7{ }^{12}$ | 3 |
| $\because 17$ | 274 | 410187 | 712 | 4332 | ${ }^{50_{18}}$ | 2638 | 4 | $0{ }^{0} \mathrm{~L}_{2} \mathrm{E}_{6}$ |  | ${ }^{11} 32$ |
| " 24 | - 712 | $410{ }_{2} 87$ | 719 | 4733 | $55_{8}$ | 263 | 4 | 1 26 | 812 | $33_{32}$ |
| Dec. 1 | 7 211 | 410487 | $71_{2}$ | 4113 | $5{ }^{5}$ | 2638 |  | 1 26 | 9 | $3{ }_{8}^{4}$ |
| 18 | 77 212 | $410 L_{827}$ | 712 | 41132 | $55_{8}$ | -648 |  | 1 ¢ 6 | 9 | $3^{5}{ }_{32}$ |

Fall River Mill Dividends.-In our editorial columns to-day will be found an article under the above caption covering the results for 1899 .

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. 8) and since Sept. 1, 1899. the stocks to-night, and the same items for the corresponding periods of 1898, are as follows.

| Receipts to Dec. 8 | 1899. |  | 1898. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | Since Sept. 1. | This week. | Since Sept. 1. | 1899. | 1898. |
| Savannah | 4,170 | 46,795 | 2,919 | 35,237 | 21,480 | 22,098 |
| Charleston, | . 641 | 5,035 | 546 | 3,522 | 4,104 | 3,143 |
| Florida, \&o. | 1,060 | 6,458 | 354 | 2,730 | 648 | 3,834 |
| Total | 5,871 | 58,2:8 | 3,91.9 | 1.54 | 26.232 | 075 |

The exports for the week ending this evening reach a total of 175 bales, of which - bales were to Great Britain, 175 to France and - to Bremen, and the amount forwarded to Northern mills has been 2,310 bales. Below are the exports for the week and since September 1 in 1899 and 1898.

| Exports <br> from- | Week Ending Dec. 8 |  |  | Since |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Fr'nc | Total |  | $\begin{gathered} \mathrm{Fr}^{\circ} n c \\ d \in . \end{gathered}$ | Tota | Wee |  |
|  |  | 75 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| alt., \&0... <br> Total |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Quotations Dec. 8 at Savannah, for Georgias, extra fine, 3c.: choice, $131 / 2 \mathrm{c}$.; fancy, $141 / 4 \mathrm{c}$. <br> Charleston, Caroliuas, medium fine, 18c.; fine, 19 to 20c.; ully fine, $21 / \frac{1}{2}$ to 330 . |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| New England Mill Sitcation.-Following the action of increase of 10 per cent in the wages of operatives, which went into effect Mondsy, Dac. 4, a general movement in that direction has set in throughout New England. The remaining Fall River mills make a similar advance December 11, and at other points notices have been posted that a 10 per cent addition will be made beginning with December 18. |  |  |  |  |  |  |  |  |
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|  |  |  |  |  |  |  |  |  |
| alveston Cotton Exchange.-At the annual election, |  |  |  |  |  |  |  |  |
| held Monday, Dec. 4, the following officers were elected: |  |  |  |  |  |  |  |  |
| President, Julius Runge; Vice-President, Robert Bornefeldt; |  |  |  |  |  |  |  |  |
| Treasarer, George Sealv; Directors: Jens Moller, Wm. F. Ladd, J. D. Skinner, I. H. Kempner, Eustace Taylor, John |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| D. Rogers and W. A. McVitie. |  |  |  |  |  |  |  |  |
| Auqusta (Ga.) Cotron Mills to Advance Wages. |  |  |  |  |  |  |  |  |
| It is reported from Augusta, Ga., that the Manufacturers' |  |  |  |  |  |  |  |  |
| ssociation. which includes among its members the cotton |  |  |  |  |  |  |  |  |
| Is at Bath and Langley, S. C., as well as those in Augusta, |  |  |  |  |  |  |  |  |
| ll voluntarily make a substantial advance in the wages of |  |  |  |  |  |  |  |  |
| peratives January 1. |  |  |  |  |  |  |  |  |

Lumestio Éxports of Cotton Manufactures.-We give below a statement showing the exports of domestic cotton manufactures for October and for the ten months ended Oct. 31,1899 , and for purposes of comparison like figures for the corresponding periods of the previous year are also presented:

| Juantsties of Manufactures of Cot. ton (colored and uncolored) exported to - | Month endino Oct. 31. |  | 10 mos. ending Oct |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1898 | 1898. | 1808. | 1888. |
| ro | 818.422 | 553,417 | 6,328.251 | 8.827,00 |
| Grance. |  |  | 25.810 89.218 |  |
| Other countrles in Eraro | 55,047 | 12,418 | 1,040.773 |  |
| British North Amerios | 475,682 | 711,30 | 10,437,689 | 16.230, |
| Cent. Amer. \& Brit. Honduras | 1,306.788 | 1,185,93? | 12.178.703 | 9.158,44 |
| ausiou | 707,671 | 631,480 | 7, 331,385 | 6,086.7 |
| Janto D | 57,561 | 303,53 | 3.044.626 | 2.704 |
| Juba | 673,260 | 178.69 + | 12,877,454 | 248 |
| Puert | \$12.860 | 52,883 | 5,455,641 | 64. |
| Other W. Ind | 1,753,289 | 1,172,156 | 16,050.298 | 10.900.86 |
| rrgentine He |  | 242.184 | 1,649.533 | 2,039. |
| 5 Sat1 |  |  | 6,149.177 | 7,571 |
| Onited | 525,5*5 | 532, 181 | 6.738.823 | 5.081 |
| Jther coantries in 8. Amerlos | 737,381 | 4, 774.784 | 18.914.42S | 25,444,94 |
| 1 | 16,029,453 | 11,780,21: | 188.842.62.0 | 131,988,00 |
| Gritish | 812,202 | 853,2y1 | 4,085.180 | 6,126,84 |
| Hong Kong | 60.18 S | 90,77 | 333,84.4. | 440,31 |
| P8 | 28,705 | 47.208 | 584,483 | 01 |
| $x^{\text {rit. Prases }}$ | 216.488 | 141,410 | 2,3:3,440 | ,38z |
| Pbillpplne Islanas | 27,3 |  | 30,493, ${ }^{\text {col }}$ |  |
| Jther Asia and | .423,296 |  | $30,493,2388$ $10,806,596$ | 158,086 |
| Africa. | 891.001 | 800,269 | $\begin{array}{r} 10,808.596 \\ 52,378 \end{array}$ | $\begin{array}{r} 14 \pm .027 \\ 59,895 \end{array}$ |
| Tot | 915,24 | 27,538 | 352,607 828 |  |
| To | 81,886,424 | 81,300,40: | 810,415,457 | 812,762, |
| Falue perys | -0512 | -0472 | -0468 |  |
| Fabues of other Manufactures os Cotton exported to- |  |  |  |  |
| Onlted King om....... ............ | 28.814 | 80,291 | 300.209 | 46. |
| rranc |  |  |  |  |
| Jermer | 18.89 | 11,662 | 15.186 | 47,28 |
| Jther | 8.298 | 11.433 | 85,281 | 1,535.26 |
| Cent'1 | 148,751 | 17.082 | 1,817,836 | 1,535,13 |
| d, | 49.615 | 30,5 | 379,845 | 309,14 |
| 3anto | 248 | 2,97 | 14,148 | 18,85 |
|  | 16.629 | 2,0: | 102, 804 | 1.10 |
| Pnert | 1,788 | 1.047 | 41,141 | 1,878 |
| Other W. Ind | 14,878 | 10,652 | 181,392 | 83,54 |
| Argentlne Repa | 1,420 | 5,075 | 97,67i | 87,7 |
| 8 | 5,048 | 2,608 | S88.784 | 83.8 33 |
| jther countr | 2,008 | 4,830 | 57,683 | 36,2 |
| Chin | 425 | 1,718 | 18.125 |  |
| Britisb Eas | 1.275 | 497 | 8,598 |  |
| Hons Kong | 1.031 | 9,103 | 10,618 | 14,92 |
| Phllippine Islands. | \$1,009 | 10,638 | 190.406 |  |
|  | 855 |  | 4,344 |  |
| Other countries in Abla anc | 32,982 | 17,458 | 352,820 | 85,01 |
| 1 ¢frios | 5,091 | 5,555 | 97,817 | 9,44 |
| 7t | 1080 | 98 | 6,407 | +93 |
| Total value of other manufac tares of | 8402,601 | 327,980 | .242,980 | 83,890,642 |
|  | 22.088.115 | 11.828 3 | 065 | 818.152 .1 |
| The Exports of Cotton from New York this week show |  |  |  |  |
| an increase compared with last week, the total reaching |  |  |  |  |
| 4,574 bales, against 1,750 bales last week. Below we give |  |  |  |  |
| our usual table, showing the exports of cotton from New York, |  |  |  |  |
| and the direction, for each of the last four weeks; also the |  |  |  |  |
| total exports and direction since Sept. 1, 1899, and in the last |  |  |  |  |
| column the total for the same period of the previous year, |  |  |  |  |
|  |  |  |  | 1,1899 |


| Exported lo- | Week Ending- |  |  |  | $\begin{gathered} \text { Total } \\ \text { since } \\ \text { Sepl. } 1 . \end{gathered}$ | $\left\lvert\, \begin{gathered} \text { Same } \\ \text { period } \\ \text { previous } \\ \text { year: } \end{gathered}\right.$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Nov. } \\ 17 . \end{gathered}$ | $\begin{gathered} \text { Nov. } \\ 24 . \end{gathered}$ | $\begin{aligned} & \text { Dec. } \\ & 1 . \end{aligned}$ | $\begin{aligned} & \text { Dec. } \\ & 8 . \end{aligned}$ |  |  |
| Liverpool ${ }^{\text {L }}$ Other British ports.... | $2,257$ | 343 250 | 200 | $\begin{array}{r} 240 \\ 1,141 \end{array}$ | $\begin{aligned} & 36,528 \\ & 12,385 \end{aligned}$ | $\begin{gathered} 85,211 \\ 24,445 \end{gathered}$ |
| T | 2,981 | 593 | 220 | 1,381 | 48,913 | 109,656 |
| Havre | 186 | 1,659 | 1,117 | 100 | 13,434 | ,049 |
| Oth | .... | ...... |  |  | 454 |  |
| Total | 186 | 1,659 | 1,117 | 100 | 13,888 | 9,311 |
| Bremen |  | 300 |  | 1,848 | 21,725 | 43,860 |
| Bamburg Other po | 49 |  | 242 | 554 | 1,854 | 9,629 $\mathbf{1 6 , 3 1 5}$ |
| Tot. T N No.EUR | 49 | 301 | 242 | 2,512 | 28,85 | 69,704 |
| Spai | $\begin{array}{r} 1,163 \\ 150 \end{array}$ | 900 | 171 | $\begin{aligned} & 300 \\ & 281 \end{aligned}$ | $\begin{array}{r} 10,106 \\ 4,374 \end{array}$ | $\begin{array}{r} 26,288 \\ \hline \end{array}$ |
|  | 1,313 | 900 | 171 | 58 | 14,48 | 26,308 |
| Grand tota | 4,529 | 3,453 | 1,750 | 4,574 | 106,138 | 214,979 |

The Following are the Gross Receipts of Cotton at New York, Boston, Philadelphia and Baltimure for the past week, and since Sept. 1, 1899.

| Receipts from- | NEW YORK. |  | Boston. |  | Philadelphia. |  | Baltimore. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | Since Sept. 1. | This week. | Since Sept. 1. | This week. | Since <br> Sept. 1. | This weik. | Since Sept. 1. |
| N. Orleans... | 12,911 | 83,820 |  |  |  |  |  |  |
| Texas | 4,141 | 88,845 | 18.138 | 33,908 |  |  |  |  |
| Savann'h \&c | 5,009 | 69,271 | 1,908 | 48,984 |  |  | 1,414 | 20,235 |
| Moblle ... | 250 | 2,060 | ...... |  | ...... |  | ....... | ......... |
| Florida .... | 955 | 6,798 | ...... |  | ...... |  | ...... | ........ |
| So. Carolina | 775 | 6,887 | 3,280 | 25,758 | ...... |  | ...... | ......... |
| No. Carolina |  | 1,008 |  |  |  |  |  |  |
| Virginla | 643 | 7,91: | 6,000 | 53,418 | ¢, 519 | 6,682 | 8,000 | 38,000 |
| North. ports |  | 362 | 704 | 56,168 | $\ldots$ |  | ..... | ........ |
| Tenn., \&c. | 949 | 7,416 | 3,475 | 23,305 | 2,807 | 14,105 | 5,988 | 36,481 |
| Foreign | 1.555 | 5.149 | 2,888 | 12.428 |  |  |  |  |
| Total | 27,818 | 218,0 ${ }^{2}$ | 39,380 | 251,983 | 9,186 | 20,78i | 14,782 | 84,658 |
| Last year. | 34,872 | 967,703 | 84.911 | 285,119 | 3,825 | 18,837 | 16, $5 \pm 2$ | 111,246 |

Jote Butts, Bagaing, \&c.-There has been practically no demand for bagging the past week, but quotations are unchanged, at $51 / 2 @ 55 / 8 \mathrm{c}$. for $13 / 4 \mathrm{lbs}$. and $55 / 8 @ 61 / 8 \mathrm{c}$. for 2 lbs ., standard grades. Jute butts continue inactive, but the market continues firm. Prices are nominally unchanged at $1 \cdot 05 c$. for paper quality and $15 / 8 \mathrm{c}$. for mixing to arrive. From Messrs. Ira A. Kip \& Co.'s circular we learn that the deliveries of jute butts and rejections at New York and Boston during November were 5,762 bales, against 145 bales for the same month last year, and for the eleven months deliveries reached 258,124 bales, against 369,564 bales in 1893. The aggregate stock in the hands of importers and speeulators at New York and Boston on November 30 was nil against nil at the corresponding date in 1898, and the amount afloat for the United States reaches 68,640 bales, against 35,040 bales last year.
Shipping News.-As shown on a previous page, the exports of cotton from the United States the past week have reached 119,478 bales. The shipments in detail, as made up trom mail and telegraphic returns, are as follows:
New York-To Liverpool, per steamer Cuffo, 240 ( 479 smal To Hull.
To Hull, per steamer Colorado, 949
To Manchester, per steawar Nasmyth, 192
To Havre, per steamer La Champagne, 100 Sea İsland
To Bremen. per steamers Aller, 553.... Darmstadt, 845.
Hamburg, per steam
To Hamburg, per steamer flanton, 110 .
To Lisbon per steamer Dona Maria, 200
To Naples, per steamer Ems, 100.
To Japan, per steamer Saint Bede, 200.
NEW ORLEANB-To Liverpool-Doo. 5-Steamer Eleotrician
5.006

To Belfast-Dec. i Steamer Ramore Head, 2,299
To Havre-Dec. 2-Steamer Ataka, 5,47
To Antwerp-Deo. 6-8teamer Nyiand, 35
To Oporto-Dec. 7-Bark Vloleta, 200
To Barcelona-Deo 4-Steamer Trojan Prince, 4,350.
To Genoa-Dco. 7-Steamer Italiana,6.871
Galveston-To Livernool-Dec. 2-Steamers Amazonense, To Manchester-Dec 6, Euskar
To Havre-Dec. 2-Steamer Pharsalia, $10,235 . . .$. Dec........
To Bremen-Deo. 1 -Steaurer Ashmore, $4,916 \ldots . .$. Dec. 6 Steamer Ellen Rickmera, 9,676
To Hamburg-Dec. 5-Steamer Elderslie, 1,640
To Copenhagen-Dec. 2-Steamèr Inglefield, 1,405
Texas City, \&C.-To Mexico, per railroad, 163
PENALE-TO Liverdo Dublin-Dec. 2-Steamer Mencilf, 3,258
To Genoa-Dec. 2-Steamer Scawfell, 1,787 , 1,731..
Savannah-To Havre-Dec. 24-Steamer 8t. Oswald, 5,850 $u$ upland and 75 Sea 1sland
To Bromen-Dec. 4-Steamer Piatea (äditionail), ioo......
To Barcelona-Dec. 6-Steamer Glenisle 3,501..
Oharlebton-To Liverpool-Dec. 5-Steamer Eastry $2,746 .$. Horfole-To Liverpool-Dec. 2 -Steamer Iran, 1,271.
soston-To
Baltimore-To Liverpool-Nov. 24 -Steamer Quernmore,

To Hamburg-Dec. 2-Steamer Batavia, 1,608....................

## Total.

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

Great French Ger- Oth. Krope- Mexico,
Bril'n. ports. many. North. South. de. Janan. Total. New York.
 Tex. .., \&o.
Moblle.....
Pensabola.
Oharleston Norfolk
Boston
Baltimore
Total.... $\overline{33,766} \overline{41,474} \overline{21,576} \overline{3,359} \overline{17,009} \overline{244} \overline{2,050} \overline{119,478}$
To Japan since Sept. 1 shipments have been 1,050 bales from New York, 15,695 bales from Galveston, 8,971 bales from New Urleans and 33,402 bales from Pacific Coast. To China, 3,299 bales from New York.
Cotton freights at New York the past week have been as follows.

|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| utverpool, Dec..d. | $9_{64}$ | ${ }^{9} 84$ | $9_{\text {f4 }}$ | ${ }^{9} 84$ | ${ }^{64}$ | ${ }^{94}$ |
| Havre, Dec......c. | $35^{*}$ | 35* | $35^{*}$ | 35* | $35^{*}$ | $35^{*}$ |
| Bremen, Dec....c. | 35 | 35 | 35 | 35 | 35 | 35 |
| Hambarg, Dec..c. | 30 | 30 | 30 | 30 | 30 | 30 |
| Amsterdam......c. | 30 | 30 | 30 | 30 | 30 | 30 |
| Eotterdam.......c. | 30 | 30 | 30 | 30 | 30 | 30 |
| Reval, v . Hamb..c. | 45 | 45 | 45 | 45 | 45 | 45 |
| Do v. Hull...c. | 45 | 45 | 45 | 45 | 45 | 45 |
| Do v. Copen..c. | 45 | 45 | 45 | 45 | 45 | 45 |
| Genoa............c. | 40 | 40 | 40 | 40 | 40 | 40 |
| Trieste, direct...c. | 40 | 40 | 40 | 40 | 40 | 40 |
| Antwerp........d. | $1_{8}$ | $1{ }^{\text {g }}$ | $1_{8}$ | 18 | 18 | 18 |
| Ghent, \%.Antw'p.d. | $5_{3}{ }_{2}$ | $5_{32}$ | $5_{32}$ | $5_{5} 9$ | $5_{32}$ | ${ }_{5}{ }_{3}$ |

LIVERPOOL.-By oable from Livernool we have the follow ingstatement of the week's sales, stocks, \&o., at that port.

| Of which exporters took <br> Of which speculators took. Sales Ameriean. <br> Actual export. <br> Forwarded <br> Total stock-Estime........... <br> Of which American-Est ${ }^{\prime}{ }^{\circ}{ }^{\circ}$. <br> Total import of the week. <br> Of whioh American. <br> Amount afloat. <br> of which American. |
| :---: |
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The tone of the Liverpool market for spots and futures esch day of the week ending Dec. 8 and the daily closing prices of spot ootton, have been as follows

| Spot. | Sat'day. | Monday. | Tuesday. | Wed'day. | Thursd'y | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Market, } \\ \mathbf{1 : 4 5 ~ P . ~ M . ~} \end{array}\right\}$ | Quiet. | Easler. | Good business doing. | Easier. | Good business doing. | Qulet and irm. |
| Mid. Upl'ds. | $4_{13} 13_{32}$ | ${ }^{411} 32$ | 41132 | 4932 | $4^{5} 16$ | $41_{32}$ |
| 8ales....... | 8,000 | 15.000 | 12,000 | 10.000 | 15.000 | 10,000 |
| 8pec.\& exp. | 500 | 1,000 | 1,000 | 500 | 1,000 | 500 |
| $\left.\begin{array}{c} \text { Futures. } \\ \text { Market, } \\ \mathbf{1 : 4 5} \mathbf{P} . \mathbf{M} . \end{array}\right\}$ | Steady at 1-64 advance. | Easy at 4-64 deollne. | Steady at 1-64 © 2-64 advance. | $\begin{gathered} \text { Easy at } \\ 8-6 \pm @ 3-64 \\ \text { decline. } \end{gathered}$ | Quiet. | $\begin{aligned} & \text { Steady at at } \\ & \text { partially } \\ & 1-64 \text { adv. } \end{aligned}$ |
| $\left.\begin{array}{c}\text { Market, } \\ 4 \text { P. M. }\end{array}\right\}$ | Steady. | Easy. | Steady. | $\begin{aligned} & \text { Quiet but } \\ & \text { steady. } \end{aligned}$ | Quiet. | Quilet. |

The prioes of futures at Liverpool for each day are given below. Prices are on the basis of Uplands, Low Middling clause, unless otherwise stated.
The prices are given in pence and 64ths. Thus: 363 means


## BREADSTUFFS

## Friday, Dec. 8, 1899.

A moderate volume of business has been transacted in the market for wheat flour, and prices have shown a hardening tendency, reflecting an upward turn to values for the grain The home trade has shown increased interest, and there also has been a slightly better demand from the United Kingdom City mills, however, have been quiet. Rye flour has had only a limited sale, but the tone of the market has held steady. Buckwheat flour has been quiet and easier. Corn meal has been quiet but steady at unchanged values.

Specalation in wheat for fature delivery has continued on a moderate scale only, but there has been a gradual harden. ing of prices. Foreign advices have been of a more encour aging nature, markets abroad being firmer with Russia less of a competitor, and as a consequence the export demand for American wheat has increased. The crop movement has been running comparatively small and this too has had its influence in favor of the market. Saturday prices ad vanced slightly on better foreign advices than expected. Monday prices made an additional gain of $1 / 8 @ 3 / 8 \mathrm{c}$. on a decrease in the visible supply and a small movement of the crop. Tuesday there was a firm market and prices advanced 5 @1c. There was moderate baying for investment account, stimulated by bullish world's statistice, a continued light movement of the crop and an increasing export demand. Wednesday there was a steady market, prices for the day showing no decided change. Thursday there was an easier market early under realizing sales, prompted by disappointing foreign advices. Subsequently, however, on the small crop movement and a fair export demand the loss was more than recovered. The spot market has been more active, as exporters have been freer buyers; prices have advanced. To-day the market was firmer, the strengthening factor being the continued small movement of the crop. The spot market was firmer bntquiet. . Sales for export here and at outports were 80,000 bushels.
daily closing prices of no. 2 red winter in New York.
Cash wheat f. o. b.....
Deo. delivery in elev.
Sat.
$723_{1}$
Deo. delivery in elev

| Ion. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: |
| $3^{1} 1_{8}$ | $733_{8}$ | 7378 | $741_{2}$ | $749_{4}$ |
| $11_{4}$ | 72 | $721_{8}$ | $721_{2}$ | 73 |
| $41_{8}$ | $751_{3}$ | $753_{8}$ | $755_{8}$ | 76 |
| 4 | $745_{8}^{5}$ | $744_{4}$ | 7478 | $751_{4}$ |

dally closing prices of no. 2 spring in CHICAGO.
Sat. Mon. Thes. Wed. Thurs.


Indian corn futnres have been quiet but the market has shown a fairls good undertone and prices have advanced. At the opening of the week the movement of the crop was fairly fall, and values weakened slightly. Subsequently, however, on a decreased movement of the crop and comparatively small country acceptances, there developed a stronger tone and prices advanced. Sympathy with the rise in wheat values also had a favorable influence. Business in the spot market has been moderately active and prices have followed futures. To-day the market was firmer on the movement of the crop, being below general expectations. The spot market was firmer but business was quiet. Sales for export here and at outports were 204,000 bushels.
daily closing prices of no. 2 mixed corn in new yorik.
Cash corn, f. o. b.....
Dec. delivery in ele May delivery in elev.


DAILY CLOSING PRICES
$38 r_{4}$
OF NO
Dec. delivery in elev...
Jan. delivery in elev.

Domestio Cotton Goods. - The exports of cotton goods from this port for the week ending Dec. 4 were 1,363 packages, valued at 874,457 , their destination being to the points specified in the tables below

| New York to Dec. 4. | 1899. |  | 1898. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Heek. | Since Jan. 1 |
| Great Britain.. | 12 | 1,889 | 42 | 3,067 |
| Other European. | 2 | 1,824 | 28 | . 968 |
| China. |  | 221,445 |  | 147,509 |
| India. |  | 3,194 | 1 | 10,456 |
| Arabia |  | 48,199 |  | 32.099 |
| West Indies | 104 | 14,450 | 4 | 10,340 |
| West Indies | 526 | 28,128 | 388 | 14535 |
| Mexico........................ | 77 | 4,438 | 42 | 4244 |
| Central America. | 132 | 10,151 | 95 | 7.849 |
| Sonth Amerlca. | 510 | 39.152 | 1,541 | 50,300 |
| Other Countries |  | 7,185 | 122 | 14,767 |
| Total. | 1,363 | 379.105 | 2,263 | 296.134 |
| China, via Vancouve |  | 24,509 |  | 21,823 |
| Total | 1,363 | 403,614 | 2,263 | 317.957 |

## From New Englana mill volnts airec

The value of the New York exports for the year to date has been $\$ 13,998,164$ in 1899 against $\$ 10,522.247$ in 1898

A renewed upward movement in bleached cottons is noted at the close of the week in the advance of Lonsdale 4-4 to 8c. and of $1 / 4$ c. per yard in a number of other lines; the demand has been moderate, but still so much ahead of supplies that sellers have all the advantage. Wide sheetings also are 10 per cont higher in leading makes. Business in brown sheetings and drills is quiet on home trade account and slow for export, but prices still tend apwards and advances of $1 / 8 \mathrm{c}$. to $1 / 4 \mathrm{c}$. per yard are generally noted in both heavy and light weights. Fine grey goods are difficult to buy, but no dearer on the week. In denims, ticks, plaids and other coarge colored cottons the market is very strong. There bas been a general advance of $1 / 4 \mathrm{c}$. per yard, and at that orders are difficult to place at the close. Kid-finished cambrics advanced $1 / 8 \mathrm{c}$, and silesias and corset jeans and sateens generally 1/4c. per yard. Prices on new fancy prints for spring have been fixed at $51 / 2 c$. for best grades, and demand coming forward thereat. Sraple prints are frequently 1/4c. higher and are selling well. Staple ginghams advanced $1 / 4 \mathrm{c}$, in leading makes. Best dress styles generally $1 / 2 \mathrm{c}$, higher. Print cloths advanced to $31 / 4 \mathrm{c}$. for regulars and fair business thereat. Odd goods quiet but strong.

Foreign Dry Goods.-Business has been moderate in all departments. Dress goods are dull in staple lines, the demand running on novelties almost entirely. Prices firm. Silks and ribbons are firm but sales moderate. Laces quiet. Linens quiet but scarce and firm in price. Burlaps without material change.
Importations and Warehouse Withdrawals or Dry Goode
Theimportations and warehouse withdrawals of dry goods at this port for the week ending Dec. 7, 1899, and since January 1, 1899, and for the corresponding periods of last vear are as followa:


## STate and City Depantiont.

## TERMS OF SUBSCRIPTION.

The Investons' Supplement will be furnished without extra charge to every annual subscriber of the Commercial and Financial Chronicle.
The State and City Supplement will also be furnished without extra charge to every subscriber of the Chronicle.

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TERMS for the CHRONicle with the four Supplements above named are Ten Dollars per year within the United States and Twelve Dollars in Europe, which in both cases includes postage.

Terms of Advertising-(Per Incli Space.)
Transient matter (earh time) $\$ 420 \mid$ Three Months ( 13 times).. $\$ 2900$ Two Months ( 8 tines)....... $\$ 2200 \left\lvert\, \begin{aligned} & \text { Twelve Monthe ( } 52 \text { times). } 8700\end{aligned}\right.$

MUNICIPAL BOND SALES IN NOVEMBER.
Little new can be said relative to the municipal field for investments. As riewed from our record of sales for the month of November, it presents few, if any, features other than those prevailing for some months past. Prices have been somewhat erratic, as may be seen from New York City's sale on Nov. 17 1899 of $4 \frac{3}{4}$ millions on a basis of about $3 \cdot 16$ per cent, whereas Ohio State University was able to do better than a 3 per cent basis a week earlier, and Toledo, Ohio, a week later sold her bonds on a 3.09 per cent basis. These latter sales, however, were for small amounts, the issues being but $\$ 30,000$ and $\$ 15,000$, respectively.

The November elections resulted generally in favor of the bond issues, although quite a number of bond propositions met with the disapproval of the voters. In our columns we reported successful results aggregating nearly $19 \frac{1}{2}$ millions, including the $\$ 12,000,-$ 000 water loan of Philadelphia and the $\$ 4,700,000$ water loan of Denver, Colo. About $1 \frac{1}{2}$ millions of bonds met with defeat.

A compromise seems to be in a fair way of being reached in the Dallas County (Mo.) long-standing and bitterly-fought bond controversy, whereby an issue of $\$ 248,000$ new bonds will be made, of which $\$ 148$, 000 will go to the holders of the old securities in lieu of their claims for both principal and accrued interest on their holdings, and the remaining $\$ 100,000$ to the Missouri Pacific Railroad as a bonus for the extension of one of their branch lines through the county. The details of this agreement as given by the press will be found on page $10 \% 4$ of the present volume of the Chronicle.

On November 16, 1899, the First Circuit Court of Ohio sustained the contention of the Board of Trustees of the Cincinnati Southern Railway, that they had a legal right to extend the time for the payment of certain bonds maturing in 1902, which were originally issued by the City of Cincinnati to build the above-mentioned road. A few days later, however, in view of the possibility of the case being taken to the Supreme Court (a decision from which conld not be expected before the date set for the refunding operation, namely, Jan. 1 1900), the Board deemed it expedient to reject all proposals received last July for the extension of these bonds. This action has been concurred in by the Trustees of the Sinking Fund of Cincinnati.

Very extensive refunding transactions have been developing this fall amongst townships throughout
the State of Kansas. About one million of bonds issued in aid of various railroads have been thus refunded during the past few months, mainly through the house of Kelly, Foote \& Co. of Topeka, Kan. Many of these township bonds have also been advertised for sale by E. D. Shepard \& Co. of New York City. These sales have been reporied from time to time in the Chronicle, but without details as to the terms upon which the bonds were disposed of. This will explain the reason for the large aggregate shown in our table below of sales where no price was mentioned.

The total of all municipal bond sales for November is $\$ 8,784,739$, not including $\$ 940,68:$ of temporary loans negotiated nor including bonds recently issued by some of the Mexican States or in the Dominion of Canada. These figures compare with $\$ 9,314,854$ for October 1899 and with $\$ 7,721,284$ for November 1898. Other November totals have been: $\$ 6,868,775$ in $189 \%, \$ 34,913,89 \pm$ in 1896 , $\$ 6,524,901$ in $1895, \$ 4,549,-$ 580 in $1894, \$ 7,300,770$ in 1893 and $\$ 5,1 \% 6,012$ in 1893.

The number of municipalities issuing bonds during the month was 169 , emitting 195 separate issues, as against 110 and 134 for November 1898 and 133 and 145 for October 1899.

The principal sale of the month and the only one whose size warrants mention was that of New York City. On November 161899 bids were asked for $\$ 4,765,000$ 3 $\frac{1}{2}$ per cent corporate stock of this city, and the award was made on the following day to Farson, Leach \& Co., New York, at 106•10—an interest basis of about $3 \cdot 16$ per cent.

In the following table we give the prices which were paid for November loans to the amount of $\$ 7,260,268$, issued by $9 \pm$ municipalities. The aggregate of sales for which no price has been reported is $\$ 1,524,471$, and the total bond sales for the month $\$ 8,784,739$. In the case of each loan reference is made to the page of the Chronicle where a full account of sale is given.

| e. Location. Rate. Maturity. Amount. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 1074..Accomac Co., | 4.4 | 1900-19 | \$12.000 | 100 |
| 1115..Albany, N. Y | 4 | 1900-1904 | 130,750 | $101 \cdot 40$ |
| 1115.. Alviso (Cal.) 8oh. Dist. | 6 | 1901 | 2,000 | 113.528 |
| 973..Appleton (Wis.) Sch. |  |  |  |  |
| 1025. Arlington Heights, 0 O. |  | $1900-1909$ | 331 | $103 \cdot 77$ |
| 1074..Ballston Spa, N. Y | $3{ }^{2}$ | 1904-1928 | 6,000 |  |
|  |  | 1904-1928 | 44,000 | 101514 109.809 |
| 1159..Bellefontaine, Ohio... <br> 1159. Belleville (III.) Soh. | 6 | 1900-1909 | 1,072 | 109•809 |
| Dist. No. 4 | 4 |  | 12,000 | 10 |
| 1115 .. Buffalo, N. |  | Nov. 1, 1900 | 11,198 | 100 |
| 1211.. Buffalo. N |  | July 1, 1900 | 14,350 |  |
| 1074..Burlington | 边 | +1905 | 25,00 | $10{ }^{10}$ |
| 1211 Chaffee Co |  | †1909-1919 | 43000 | 100 |
| 1116..Cleveland, O | 4 | 1911 | 100.000 | $107 \div 37$ |
| 1159..Clinton ${ }^{\text {C }}$ | 4 |  | 25,0 |  |
| 1159..Collinwood, | 4 | 1925 | 60,000 | $101 \cdot 05$ |
| 1159..Collinwood, Oh | 4 | 1915 | 15,000 | 101.035 |
| 1075..Columbus | 4 | 1919 | 50,000 |  |
| 1075 . Deflance, Ohlo | 4 | 1910-1920 | 21.00 ' | 104.13 |
| 1159 .. Diokinson Co. |  | +1.904-1919 | 10,000 | 101.01 |
| 1159..Dodgeville, Wis | 4 | +1904-1919 | 20,500 | $100 \cdot 128$ |
| 1116..Durand, Mich. | 5 | 1929-1939 | 30.000 | 106.668 |
| 1159..East Liverpool, Ohio. |  | 1919 | 20,000 | $1117 \cdot 175$ |
| 1026..E. Stroudsburg, Pa | 4 | \%1909 | 20,0 |  |
| 1075 Excelsior (Cal.) Sch. |  |  |  |  |
| - | 5 | 1900-1909 | 1,000 | 102 |
| 1026. Fayette, Mo. |  | 1909 | 11,000 | 100 |
| 1116..Fern Bank, Oh | 5 | 1909 | 1,5í8 |  |
| 1116..Gaffney City, | 5 | +1919-1939 | 10.000 | 101.875 |
| $1160 . . \mathrm{Galli}$ |  | 1900-1909 | 18,000 | $107 \cdot 25$ |
| 1140 Griswold, Conn | $3^{12}$ | 1919 | 60.000 | $103 \cdot 6$ |
| 1211.. Hagerstow |  | 1902-1912 | 2,100 | 104.53 |
| 12 26... Hamilton, Ohio | $3{ }_{2}$ | 1919 | 10.100 | 10705 |
| 1075..Kenton, Obi |  | 1903-1909 | 15,000 | 102.26 |
| 1026.. Kingston, N . |  | 1900-1904 | 841 |  |
| 974.. Lansicigburg, | 4 | 1949 | 60.0\% | 116.18 |
| 1116..Lehl City, Utah....... | 6 | 1909 | 6,000 |  |
| 1075..Le Roy (Minn.) Sch. | 4 |  | 7.500 |  |
| 1075..Lina, N. | 4 | 1904-1926 | 23,000 | 104.09 |
| 1160. Lima (Ohio) Sch. Dist. |  | 1900-1914 | 15,000 | $110 \cdot 006$ |
| 1076..Lincoln, Nel |  | 1900-1909 | 3,000 |  |
|  | 5 | 1900-1905 | 5; 00 | 104.65 |
| 1160..Loran Co., Ol |  | 1904-1908 | 4,5 ${ }^{\text {¢ }}$ | 109.56 |
| 1117..Lorain, Ohlo | 4 | 1901-1910 | 46,000 | $102 \cdot 77$ |
| 1212. Lorain, Ohio | 4 | 1919 | 15,000 | $104.55$ |
| 17..Louisiana (Mo.) soli. | 4 | †1909-1919 | 5,500 | 100 |


| Page. Location. | Rate. | Maturity. | A mount. | Price. |
| :---: | :---: | :---: | :---: | :---: |
| 1626..Malden, Mass | 4 | 1919 | \$36,000 | 111.637 |
| 1026... Malden, Ma |  | 1924 | 20,000 | $113 \cdot 637$ |
| 1160.. Manistee, Mich | 4 | 1900-1912 | 130,000 | $100 \cdot 35$ |
| 1076.. Manitowoo, Wis. (3 | 4 | 1907-1913 | 15,000 | $103 \cdot 07$ |
| 1117.. Mankato, Minn | 4 | 1919 | 12,000 | $105 \cdot 317$ |
| 1212.. Manlius, N. Y | $3{ }^{1} 3$ | 1901-1929 | 100,000 | $101 \cdot 36$ |
| 1160.. Mason, Ohio.. | 5 |  | 1,500 | 105 |
| 1076.. Medford, Mass | 4 | March, 1919 | 35,000 | 111.68 |
| 1160... Middlesex Co., Mass.. | $31_{2}$ | 1900-1903 | 12,000 | $100 \cdot 61$ |
| 1160.. Middlesex Co,, Mass.. | $31_{2}$ | 1900-1904 | 10,000 | $100 \cdot 72$ |
| 1161.. Moore Co., N. C. | 5 | 1907-1913 | 7,000 | 102 |
| 1076..Newark, N. J | $31_{2}$ | 1929 | 19,000 | $106 \cdot 31$ |
| 1117..New Roohelle, N. | 312 | 1904-1915 | 12,000 | 10034 |
| 1117.. New Rochelle, N. Y... |  | 1900 | 29,750 | $100 \cdot 87$ |
| 1161..Newton, Mass...... | 4 | 1939 | 63,000 | $118 \cdot 76$ |
| 1076..New York City ( 7 issues) | $31_{2}$ | 1919\&1929 | 4,765,000 | 106•10 |
| 1117..North Bergen (N. J.) |  |  |  |  |
| Sch. Dist |  | 1920-1922 | 6,000 | $110 \cdot 55$ |
| 1027. Norwood, Ohio. |  | 1900-1.09 | 14,490 | 102.51 |
| 1076..Ohio State University | $4^{1} 8$ | 1905-1906 | 30,000 | 109.016 |
| 1117..Omaha, Neb. |  | 1919 | 25,000 | 107.252 |
| 1213.. Ontonagon, M | 5 | 1900-1939 | 40,000 | 100 |
| 1076.. Orange Co., Cal | $42_{4}$ | 1901-1920 | 100,000 | 104.525 |
| 1117 Pen argyl, P | 4 | t1904-1919 | 19,000 | 100 |
| 1213.. Peoria, Ill. | 6 | 1004 | 12,100 | 108 |
| 1213.. Peoria, 111 | 6 | 1900-1909 | 10,200 | $100 \cdot 625$ |
| 1076...Plumas Co | 4 | T1934 | 35,100 | 101-196 |
| 1118.. Pomeroy, Ohio | 4 |  | 6,000 | 100'604 |
| 1161.. Port Clinton, 0 (2 iss ) | 5 | 1901-1920 | 7,400 |  |
| $1161 .$. Port Clinton, Ohlo.... | 5 | 1901-1910 | 2,500 |  |
| 1118.. Pueblo, Cole. | $4{ }^{2} 8$ | †1909-1914 | 10,500 | 100 |
| 1118..Remington, In | 6 | 1900-1909 | 2,274 | 100 |
| 1118 Rock Island, Ill |  | 1905-1910 | 30,000 | 104-126 |
| 1027..st. Bernard, Ohi | $31_{2}$ | 1904-1913 | 10,000 | 101.51 |
| 1213..Salamanca, N, Y |  | 1900-1909 | 19.087 | 101.25 |
| 1213..Salem, Ohio.. | 5 | 1900-1904 | 1,300 | $101 \cdot 6$ |
| 1077..San Luis Obispo, Cal. |  | 1900-1939 | 116,000 | 101.724 |
| 1077.. Savannah (Mo.) Sch. | $4{ }_{2}$ | 1901-1912 | 9,0¢0 | 102.77 |
| 1162.. Schenectady, N. Y. (2 |  | 1901-1904 | 9,473 | 101•130 |
| 1028..Sheridan Twp., Kan.. | 5 | f1910-1918 | 10.000 |  |
| 1118..Spokane, Was | 6 |  | 3,399 | 100 |
| 1213.. Steelton, Pa | 4 | †1904-1909 | 30,000 |  |
| 1213..Steclton, Pa |  | 1909-1929 | 65,000 |  |
| 1078..Stevens Polnt, Wls | $3^{1} 2$ | †1909-1919 | 5,000 |  |
| 1118..Tallahassee, Fla | $\pm$ | +1904-1919 | 16,000 |  |
| 1078..Taunton, Ma |  | 1929 | 30,000 | 115.53 |
| 1078..Taunton, | 4 | 1919 | 4,000 | 111.66 |
| 1078..Toledo, Ohi | 3 | 1919 | 60,000 | $96 \cdot 70$ |
| 1162..Toledo, Ohl | 3 | 1919 | 15,000 | $98 \cdot 66$ |
| 1162..Tower, Mion | 5 | 1901-1903 | 3,000 | 100 |
| 1162..Trenton (Mich.) Sch. |  |  |  |  |
| Dlst. |  |  | 10,000 | $97 \cdot 00$ |
| 1119..Turtle |  |  | 20,000 | $114 \cdot 618$ |
| 1028..Victoria, Texas (2 is- |  |  |  |  |
| 1028.. sues).................... | 5 | 11909.1939 | 14,000 | 100 |
| 1162.. Warren Co., Miss | 6 | †1904-1919 | 4,2¢0 | $105 \cdot 10$ |
| 1119..Waxahachie, Texas... | 4 | †1909-1939 | 45,000 | 100 |
| 1119.. Willmar (Minn.) Sch. |  |  |  |  |
| Dist. | $41_{2}$ | 1914 | 8,0C0 | $100 \cdot 625$ |
| 1119..Wluchester | 312 | *1908 | 30,000 | $102 \cdot 02$ |
| 1078..Woodbridge, N. | 5 | 1915-1919 | 5,000 | $110 \cdot 11$ |
| 1119.. Worcester, Mass | $3{ }_{2}$ |  | 50,000 | 107•78 |
| 1028. Younestown, Ohi | 5 | 1901-1905 | 1,400 | 106.51 |
| 1028.. Youngstown, Ohlo | 5 | 1901-1903 | 600 | $104^{\circ} 76$ |
| 1119.. Youngstown, Ohio | 5 |  | 900 | $102 \cdot 69$ |
| 1119..Youngstown, Ohi | 5 |  | 425 | $102 \cdot 24$ |
| 1163..Zanesville, Ohio. | 5 | 1900•1909 | 11,500 | $108 \cdot 091$ |

Total ( 94 municlpalities, covering 120
separate issues)-.....................................
been reported ( 75 muniolpalities, covering
75 separateissues)
Total bond sales for November 1899...
1,524,471

- Average of dates of maturity. t Subject to call in and after the earller jear and mature in the later year. \#Not including $\$ 940,682$ of temporary loans reported and which do not belong in the llst. fi Subject to call at any time.

In the CHRONICLE of November 41899 , page 972, a list of October bond sales amounting tc $\$ 9,210,554$, will be found. Since the publication of that statement we have received the following additional reports.

## Additional October Bond Sales.

| Page. Location. | Rate. | Maturity. | Amou | Price. |
| :---: | :---: | :---: | :---: | :---: |
| 1026..Britton (8. D.) School District. | 5 | †1909-1919 | 3,500 | $105 \cdot 43$ |
| 1116..Harrison Twp. (Ohio) |  |  |  |  |
| Sch. Dist . ........... | 6 | 1901-1903 | 800 | $100 \cdot 125$ |
| 1026..Lebanon (Ill.) School <br> District No. 3......... | 4 | †1909-1919 | 14,000 | 101 |
| 1028..Santa Suzana (Cal.) |  | 1900-1909 | 2,000 | 108.526 |
| 1118..Shelbyville. Mo | 6 5 | 1904-1906 | 6,000 | 102.783 |
| 1078..Woodland, Cal | 5 | 1900-1939 | 78,000 | 100 |
| Total addltional sales for | Oot |  | 104,300 |  |

These additional loans will make the total sales (not including temporary loans) as reported for October 1899 amount to $\$ 9,314,854$.

East Orange, N. J.-Votes to Incorporate as a City.-At a special election held on Dec. 7, 1899, this township voted, by a large majority, to incorporate as a city.
Harrison Connty, W. Va.-Bonds Invalid.-The following dispatch from Parkersburg, W. Va., dated Dec. 5, 1899, appeared in the Cincinnati "Commercial Tribune:"
The Supreme Court yesterday afirmed the decision of Judge Hagens in the case of the West Virginia \& Pennsylvania Railroad vs. the County Court of Harrison County. This invalidates the $\$ 150,000$ in bonds voted by the county
fourteen years ago to aid in constructing the road. The bonds, which were issued, were deposited in a local bank. where they still remain. The railroad was to have been finished in 1887, but nothing had been done up to that time, and an extension was granted. The terms were not com plied with, nor was there any work done after that date Last year a syndicate, alleging its intention was to immediately build the road, demanded the bonds. The county refused to make the delivery. Suit followed, and the Circuit Court declared the company had forfeited all rights and ordered the bonds burned. On appeal by the plaintiff, the Supreme Court apheld this decision.

Helena, Mont. - Funding Bond Issue.-We are advised by the Union Bank \& Trust Co. of Helena that they have been appointed Redemption Agent for the purpose of conducting the exchange of warrants for bonds. As stated in the State and City Supplement on page 137, the warrants which it is proposed to fund were declared illegal by the State Supreme Court some two years ago, and it is the city's purpose to issue illegal bonds in exchange for the warrants and to preserve the warrants, to be returned to the original owners in the event that the city is enjoined from paying the interest on these bonds. The bonds will bear $3 \%$ interest and will be dated June 1, 1899. They will be in denominations of $\$ 50$ $\$ 100$ and $\$ 500$. Where the amount of warrants and accrued interest at the rate of $3 \%$ is slightly in excess or a little less than $\$ 50$, the bank will purchase the excess at the rate of 45 c . on the dollar and will sell at 55c. on the dollar. The City Council, we are advised, has made an appropiation of $\$ 7,500$ to meet the payment of the interest on these bonds due Dec 1, 1899, and June 1, 1900. Holders of these warrants may address George L. Ramsey, Cashier of the above bank.
Los Angeles, Cal,-School Bond Issue Not Approved.Messrs. Dillon \& Hubbard, attorneys for Seymour Bros. \& Co. N. Y., the purchasers of the $\$ 200,00033 / 4 \%$ school bonds, have withheld their approval of the bonds, claiming that there is a reasonable doubt as to their legality, and that they will not approve the issue until they have a decision from the State Supreme Court affirming their legality
Mitchell, S. Dak.-Bonds Valid.-The following telegram from Pierre dated Nov. 27, 1899, appeared in the Omaha "Bee :" "In the Supreme Conrt to day an opinion was handed 'down by Judge Haney in the case of the City of Mitchell against J. K. Smith, City Anditor. The decision sustains the validity of an issue of refunding bonds of the city of Mitchell to take up water-works bonds issued in 1886. The Auditor had refused to sign the refunding issue, assert ing illegality of the first issue on acconnt of limitation of indebtedness."
Santa Fe County, N. Mex.-Bond Compromisc.-The following item relative to the indebtedness of Santa Fe County appeared on Nov. 30, 1899, in the St. Louis "Globe Demo crat:'
"The citizens" committee recently appointed to adjust the $\$ 900,000$ debt of Santa Fe County with its creditors advises a 25 -cent-on-the-dollar compromise. Most of the bonds, which were issued twenty years ago to secure railroad extensions, are held in New York City. The county's valuation is only $\$ 1,700,000$, and it has been unable within the past years to pay the interest on the bonds, but rather than resort to re pudiation is willing to compromise by issuing $4 \%$ thirty-year bonds on the above basis.

## Bond Calls and Redemptions.

Joplin, Mo.-Bond Call.-This city has called for payment Jan, 1, 1900, at the Fourth National Bank of St. Louis $6 \%$ bonds Nos. 26 to 32, inclusive, dated July 1, 1890.
Liberty Township, Dickinson County, Kan.-Bond Call. -Herman Oesterrtich, Township Treasurer, has called for payment Jan. 1, 1900, at the State fiscal agency in New York City, $\$ 8,000$ bonds issued Dec. 28, 1887, in aid of the Chicago Kansas \& Nebraska RR. Securities are in denomination of $\$ 1,000$.
Multnomah County, Ore.-Warrant Call.-Ralph W. Hoyt, County Treasurer, has called for payment county warrants, classes 35 and 36 , drawn upon the general fund that were presented and indorsed "Not paid for want of funds" from Nov. 1, 1898, to Nov, 30, 1898, both dates inclusive. Interest on these warrants ceased on Nov. 23, 1899.
Ohio County, W. Fa.-Bond Call.-H. P. McGregor. Presi dent Board of Commissioners, called for payment Dec. 1, 1899, at the German Bank of Wheeling, the following $4 \% 5$ 30 -year bonds: Nos. 54, 69, 106, 122, 127, 136 and 142.

Pierce County, Wash.-Warrant Call.-Stephen Judson, County Treasurer, called for payment Dec. 5, 1899, the fol lowing school district warrants Distr
No
 No. 8-Nos. 21 to 29. issued 1833.
No, 10-Nos. 8,189 to 6,904 , issued 1898 No. 15-Nos. 618 to 058 , issued 1890. No. 10 -Nos. 19 and $\% 1$, issued $18 \%$.
No. 18 -Nos. 63 to 67 , issued 1898 and
No. 21-No. 61 issued 1898
District. No. $26-$ Nos. 155 and 156 , issued
No. $34-$ Nos. 48 to 52, issued 1848 .
O. $37-$ Nos. 24 to 42, issued 1848. No. $42-$ No. 58 issued 1898 .
No. $46-$ Nos. 210 to 244 , issued 189 No. 64-No. 35. issued 1894.
No. 62-No.119. issued 1809
No. $67-$ NOs. 291,299 No. 67 -N N. 1699 . 291,29 and 302 , issued No. 75 -No. 12. issued 1896.
No. 81 -No. 11 , issued $18 \downarrow 9$. No. $81-$ No.
No, issued 1898 No. A, issued 1890
All numbers inelusive.
Salt Lake County, Utali.-Warrant Call.-This connty called for payment Nov. 25, 1899, all county warrants regis tered after March 1, 1898, up to and including No. 36,800

Shenandoalı, Pa,-Bond Call.-This borough has called for payment Jan. 1, 1900, bonds to the amount of $\$ 5,000$.

Stafford Township, Stafford Connty, Kan.-Bond Call.H. B. Masters, Township Treasurer, has called for payment Jan. 1, 1900, at the State Fiscal Agency in Now York City, $\$ 15,000$ bonds issued in aid of the Denver Memphis \& At lantic RR. Securities are in denomination of $\$ 500$.

## Bond Proposals and Negotiations this

 week have been as follows :Allen County, Ky.-Bids Rejected.-We are advised that the bids received on Dec. 4,1899 , for the $\$ 175,0004 \%$ refund ing bonds were not satisfactory, and that the bonds have been withdrawn from the market.

Amherst, Mass.-Bond Offering.-Proposals for the $\$ 50,-$ 000 4\% 20-year refunding bonds mentioned in last week's Chronicle will be received until 12 m . Dec. 15, 1899, by the Selectmen of the town. Securities are in denomination of $\$ 1,000$, dated Jan. 1, 1900. Interest will be payable semi annually.
Arlington Heights, Ohio-Bond sale.-On Dec. 1, 1899, the $\$ 494506 \% 1-10$-year (serial) street-improvement bonds were awarded to Feder, Holzman \& Co.. Cincinnati, at 104•05. Following are the bids:
Feder, Holzman \& Co.. Cin...... 851450
Seasonyood $\pm$ Mayer, Cincin.... 51057
5. E. Humplerles
. 850885
Asbury Park, N. J.-Bond Sale.-On Dec. 4, 1899, the $\$ 6,0004 \% 15$-year fire-engine bonds were awarded to Seasongood \& Mayer, Cincinnati, at 102.949-an interest basis of about $3 \cdot 74 \%$. Following are the bids;
Seasongood \& Mayer, Clincin... $86.17688{ }^{86}{ }^{\text {S. A. Kean, Chicazo }}$
E. D. Shepard \& Co., N. Y....... $6,000<0$ Asbury Park \& Ocean Grove Bk. 6,000 tAnd blank bonds.

Securities are in denomination of $\$ 500$, dated Jan. 1, 1900. Interest will be payable semi-annually at the office of the City Treasurer.
Bellevue. Pa.-Bond Offering.-Proposals will be received until 12 m. Dec. 12, 1899, by the Finance Committee, Otto Kayser, Chairman, for $\$ 40,0004 \%$ sewer bonds. Securities are free from State tax. They are in in denomination of $\$ 500$, dated Dec. 1, 1899. Principal will mature $\$ 10,000$ yearly on December 1 from 1925 to 1928, inclusive. A certified check for $\$ 500$ will be required.

Beverly, Mass.-Loan Authorized.-The Council has authorized the City Treasurer to borrow $\$ 15,000$ in anticipaion of the collection of tares

Bloomington, Ill.-Bond Sale.-This city has sold to local parties an issue of $\$ 13,5004 \% 1-10$-year (serial) street-paving bonds. Securities are in denomination of $\$ 100$, dated Nov. 18, 1899. Interest will be payable annually at the office of the City Treasurer. This city has also sold an issue of $\$ 20$, $0004 \%$ bonds to the First National Bank of Chicago.

Bnffalo, N. Y.-Bond Issue.-The Board of Aldermen has authorized the City Comptroller to issue a bond for $\$ 14,350$ for the purpose of paying awards. Bond will bear $3 \%$ interest, payable semi-annually. It will be dated July 15, 1899 and will mature July 1, 1800. Bond will be taken by the Park Bond Redemption Sinking Fund as an investment.

Bond sale.-On Dec. 5, 1899, the following bids were received for the $\$ 335,7722131 / 2 \% 20$-year grade crossing bonds:




Bonds were awarded $\$ 200,000$ to the Erie County Savings Bank and the remaivder to Farson, Leach \& Co., New York, at their bids. For description of bonds see Chronicle last week, p. 1159.
Bond Issue.-At a meeting of the Board of Aldermen held on Dec. 4, 1899, the City Comptroller was anthorized to issue $\$ 7,617033 \% 1$-year bonds to meet the expenses of the Board of Public Works. Bonds will be dated Dec. 1, 1899, and will be taken by the Redemption Bond Sinking Fund as an investment.
Campbeli, N. Y.-Bond Sale.-The sale of $\$ 9,00033 / 4 \% 51 / 2$ year (average) bridge bonds to the First National Bank of Corning at par is reported.

Carterville, Mo.-Bond Offering.-Proposals will be received until 10 A. M. Dec. 21, 1899, by E. J. Davidson, City Clerk, for $\$ 10,5005 \%$ bonds. Securitits are in denomination of $\$ 100$, dated Jan. 1, 1900. Interest will be payable Jan. 1 and July 1 in New York City or St. Lonis, at the option of the purchaser. Principal will mature Jan. 1, 1920. A certified check for $\$ 500$, payable to the City Treasurer, will be required. Parchaser will be required to farnish the blank bonds.

Chaffee County (P. O. Buena Vista), Colo.-Bond Sale.The $\$ 43,0005 \%$ judgment bonds voted at the recent election have been sold at private sale to the First National Bank of Salida at par. Securities are in denominations of $\$ 1,000$, $\$ 500$ and $\$ 100$. Principal will mature Dec. 1, 1919, subject to call after Dec. 1, 1909
Chicopee, Mass.-Loan Authorized.-At a meeting of the Board of Aldermen held Dec. 4, 1899, the City Treasurer was authorized to borrow $\$ 39,000$ at $5 \%$ interest, the loan to mature Dec. 10, 1900.

Cleveland, Ohio.-Bond Offering. -Proposals will be received until 12 M. Jan. 3, 1900, by Chas. P. Salem, City Auditor, for $\$ 500,0004 \%$ park bonds, maturing $\$ 250,000$ Oct. 1 , 1933 , and $\$ 250,000$ Oct. 1. 1935. Securities will be in denomination of $\$ 1.000$, dated Oct. 1, 1899 ; interest will be payable semi-annually, both principal and interest being payable at
the American Exchange National Bank, New York City. A certified check, drawn on a national bank for $5 \%$ of the amount of bonds bid for, payable to the "Treasurer of the City of Cleveland," must accompany bids. Bids must be made on blanks furnished by the City Auditor.

Clinton, Mass.-Bonds Proposed. - This town has voted to issue about $\$ 155,000$ to $\$ 200.000$ bonds to fund its floating indebtedness. Legislative authority must first be received before these bonds can be issued, and as the notes to be funded will not become due until July 1, 1900, it will be some time in May or Jone of next year before the bonds will be ready for sale.

Dayton, Ohio.-Bond Sale.-The city sinking funds have taken for an investment $\$ 1,000$ bonds of this city authorized to be issued on Nov. 16, 1899.

Denton (Texas) School District.-Bonds Registered.The State Comptroller has registered an issue of $\$ 8,500$ funding bonds of this district.
Elliott, Pa.-Bond Sale.-The sale of $\$ 20,0004 \%$ 20-year bonds to Feder, Holzman \& Co., Cincinnati at $105 \cdot 125$ is reported.

Fall River County, S. Dak.-Bonds Authorized.- The County Commissioners have authorized the issuance of $\$ 16$, $00051 \frac{1}{2} \% 20$-year refunding bonds. Securities are in denom. ination of $\$ 1,000$, dated Dec. 1,1899 . Interest will be payable semi-annually.

Faulk County, S. Dak.-Bond Offering.-Proposals will be received by this county until Dec. 19, 1899, for the purchase of $\$ 16,0005 \% 5-10$-year (optional) refunding _bonds. Interest will be payable semi-annually.

Fredericksburg, Va.-Bond Offering.-Proposals will be received until Dec. 20, 1899, by the Finance Committee for $\$ 25,000$ 20-year refunding gas bonds. Securities will be dated Jan. 1, 1900. Interest is to be at not more than $4 \%$.
Fremont Scliool District, Dodge County, Neb.-Bonds Voted.-This district has voted in favor of íssuing \$39,000 10 20 year (optional) high-school bonds. Interest will be at a rate not exceeding $5 \%$. The date for the sale of these bonds has not yet been determined upon.
Grand Haven, Mich.-Bonds Proposed.-Citizens of this place are considering the advisability of issuing improvement bonds to the amount of at least $\$ 50,000$.
Hagerstown, Md.-Bond Sale.-On Nov. 28, 1899, the 2,, $1004 \%$ street-paving bonds were awarded to I. B. Loose at 104.53. Bonds mature $\$ 200$ yearly on July 1 from 1902 to 1911, inclusive, and $\$ 100$ in 1912. For description of bonds see Chronicle Nov. 18, p. 1075.
Harrison, N. J.-Bond Sale.-On Dec. 5, 1899, the \$300,$0004 \%$ 30-year refunding bonds were awarded to Walter Stanton \& Co., New York, at 104-an interest basis of about $3.771 \frac{1}{2 \%}$. For description of bonds see Chronicle Dec. 2, p. 1160.

Hartford, Conn.-Bond Offering-Proposals will be received until 3 P. M. Dec. 19, 1899, by C. C. Strong, City Treasurer, for $\$ 120,00031 / 2 \%$ bonds as follows
\$100,000 reglstered paving bonds. maturing Jan, 1. 1938
20,000 registered additional paving bonds, maturing Jan. 1, 1930
Securities will be issued in denominations of $\$ 1,000$ or multiples thereof, and will bear date Jan. 1, 1900. Interest will be payable semi-annually in gold. Bids must be made separately for each of the above series. A certified national bank check for $2 \%$ of amount bid must accompany each (separate) proposal.

The official notice of this bond offering will be found among the advertisements elsewhere in this Department.
ilouston, Texas.-Bond Offering.-The Finance Committee of this city will sell at 12 M . Dec. 14, 1899, at the office of the Mayor, $\$ 300,0005 \%$ sewer bonds. Securities are in denomination of $\$ 1,000$, dated Nov. 15, 1899. Interest will be payable May 15 and Nov. 15 at the Union Trust Co., New York City. Principal will mature Nov. 15, 1939. These honds were authorized at the election held on Nov. 9, 1899, the vote being 521 to 189 . Only vertal bids will be considered. Par and a premium of at least $\$ 35,0 r 0$ must be offered for the bonds. Bidders mast agree that they have informed themselves as to the legality of the bonds before bidding. A check for $\$ 5,000$ certified by a Houston bank must accompany each bid.

Jolinstown, N. Y.-Bond Offering.-Proposals will be received until 10 A. M. Dec. 12. 1899, by M. J. Stoller, City Chamberlain, for $\$ 3,946445 \%$ bonds. Sixteen bonds are in denomination of $\$ 500$ and four bonds for $\$ 23661$ esch. Interest will be payable annually and the principal will mature \$2,236 61 yearly on December 12 from 1900 to 1903, inclusive Securities are issued under anthority of Section 89, Chapter 968, Laws of 1895, as amended by Chapter 692, Laws of 1897.

Kimball (S. Dak.) Scliool District.-Bids RejectedBond Offering.-All bids received on Nov. 21, 1899, for the $\$ 5,0005$-20-year refunding bonds were rejected. We are advised that proposals will again be received for these bonds until Dec. 29,1899 , and that the board will not accept any bid for bonds bearing a higher rate of interest than 5\%. A description of the securities will be found in the Chronicle Nov. 18, p. 1075.

Kiugston, N. Y.-Note Sales.-On Dac. 6, 1899, \$1,679 35 4\% sewer notes were awarded to the Kingston Savings Bank at par. Securities are in denominations of $\$ 3397$ and $\$ 25190$, all dated Dec. 6, 1899. Interest will be payable an-
nually, and the principal will mature one bond of $\$ 4209$ yearly on March 1 and one bond of 12626 yearly on May 1, from 1900 to 1904, inclusive. On the same day a $4 \%$ mote for $\$ 325$, maturing June 6, 1900, was taken by the same bank at par.
Lake Charles, La. - No Bond Election.-Owing to the failure to nbtain the requisite number of signers to the petition, the proposed election to vote on the question of issuing $\$ 100,000$ water-works and light bonds will not be held, and the matter has been indefinitely postponed.

Lewiston, Me.-Bond Sale.-On Dec. 7, 1899, the $\$ 51.000$ 4\% refunding bonds were awarded to Samuel E. May \& Co., Lewiston, at 11643 -an interest basis of about $3 \cdot 15 \%$. Bonds mature Jan. 1, 1930. For further description see Chronicle Nov. 25, p, 1117.

Lorain, Ohio.-Bmd Sale.—On Nov. 29, 1899, the $\$ 15,000$ 4\% 20-year refunding bonds were awarded to Feder, Holzman \& Co., Cincinnati, at $104 \cdot 55$-an interest basis of about $3.67 \%$. Following are the bids:



For description of bonds see Chronicle November 4, p. 974 .

Los Angeles, Cal.-Bids Not Satisfactory.-We are advised by wire that the bids received on Dec. 4,1899 , for the $\$ 2,090,00033 / 4 \% 1-40$ year (serial) water bonds were not satisfactory and that there will probably be no award.
Louisville, Ky.-Temporary Loan.-The city has borrowed $\$ 25,000$ in anticipation of the collection of tazes. These loans are made necessary, as the fiscal year of the city begins September 1 and the taxes are not due until Jan. 20 of the year following. Loans are all paid by January 30 and will not exceed $\$ 250,000$, and are taken by local banks at 5\% interest

Manlias, Onondaga County, N. Y.-Bond Sale.-On Nov. 28, 1899, the $\$ 100,00031 / 2 \%$ 183/4-year (average) refunding bonds were awarded to the Syracuse Savings Bank at 101.36 -an interest basis of about $3 \cdot 40 \%$. For description of bonds see Chronicle Nov. 25, p. 1117.

Manstield, Ohio.-Bond Sale.-On Dec. 7, 1899, the $\$ 10,000$ $6 \% 1$-year debt extension bonds were awarded to the Mans-
field Savings Bank at par. For description of bonds see Chronicle Nov. 18, 1899, p. 1076
Middletown, Ohio.-Bond Offering.-Further details are at hand relative to the sale of $\$ 25,00031 / 2 \%$ park bonds, proposals for which will be received until 12 M . Dec. 12, 1899, by Frank. Stevens, City Clerk. Securities are issued under anthority of Sections 2835 and 2837, Revised Statutes of Ohio. They are in denomination of $\$ 500$, dated Dec. 1, 1899. Interest will be payable semi-annually at the National Park Bank of New York City. Principal will mature Dec. 1, 1919. A certified check for $\$ 200$ will be required.
Montrose Connty, Colo.-Bond Offering.-Proposals will be received until Jan. 2, 190u, by W. A. Cassell, County Clerk, for $\$ 128,3004 \%$ refunding bonds. These bonds were authorized at the recent election.
Newburyport, Mass. - Bonds Proposed. -The City Council has passed a resolution to request the State Legislature when it convenes for authority to issue $\$ 75,000$ sewer ponds.
New Trier Township (Cook Connty, Ill.) School Dis-trict.-Bond Offering.-Proposals will be received until 6 P. M. Dec. 15, 1899, by Merritt Starr, Secretary (P. O. Winnetka), for $\$ 60,0004 \%$ school bonds. Securities were voted at the election held on Ang. 5, 1899. Interest will be payable annually and the principal will matare $\$ 20,000$ in ten years and $\$ 30,000$ in twenty years. A certitied check for one-half of one per cent of the lamonnt of bid will be required.
New Ulm, Minn.-Bond Sale.-On Dec. 5, 1899, the $\$ 20$.$0004 \%$ refunding bonds were awarded to the Western German Bank, Cincinnati, at 103.96. A full list of the bidders will be given next week.
New York City.-Bonds Authorized.-The Mnnicipal Assembly has authorized the issuance of $\$ 1,000,000$ bonds for the new East River Bridge.
Norfolk, Va.-Bonds Proposed.-The City Councils have passed a resolution directing the City Attorney to draw up a petition for presentation in the State Legislatare requesting authority to issue $\$ 75,000$ bonds for permanent improvements in Brambleton Ward.
Northampton, Mass.-Temporary Loan.-The $\$ 20,000$ loan in anticipation of the collection of taxes, mentioned in last weeb's Chronicle, has been taken by the Northampton In-

NEW LOANS.

Hiso, OOU
City of Hartford, Conn., MUNICIPAL BONDS.
Sealed propusals will be received by the Treasurer, at his office in the City of Hartford, until Tuesday, the 19 th day of December, 1899, at 3 o'clock P. M., for the purchase of the whole or any part of the following-described bonds to be issued Jauaary 1 1900 , amounting to $\$ 120,000$. with interestat $3 \%$ per cent per annum. payable semi-annually; principal and interest pavable in gold coin of ine Unlted
States of the present standard of weight aud fine ness. Paying Bonds, $\$ 100,000$, Registered, payable 18t. Paving Bonds, 8100,000 Registered, payable
January $1,19,8$, in denominations of $\% 1,00$ each or multiples therelif
2d. Ad ditional Paving Bonds, s20.000. Registered
payable January 1 , 1:30, in denominations of $\$ 1,0 i 0$ payable Janurury 1 , li30, in denominations of $\$ 1,00$ Payments to be made and bonds delivered January
1, 1000 . The right is reserved by the Treasurer to reject city requires it. posals City ot liartford Bonds. A The above serius uf bonds must be bid for separately, A certint National Bank check for two per cent of
amount bid must accompany each (separate) proposal.
c. C. STRONG,

## \$100,000

Hudson County Gas Co. 5s. PRICE ON APPLICATION. EDW. C. JONES \& CO., NEW YORK,

1 NASSAU Street. PHILADELPHIA, 421 chestnut st.

MASON, LEWIS \& CO., BANKERS
CHICAGO,
BOSTON,
Monadnock Building. 60 Devonshire St

MUNICIPAL<br>RAlLROAD<br>CORPORATIUN<br>BONDS. Cholce Issues.

Street Railway and Gas Companies. LIST ON APPLICATION.

INVESTMENTS.

## Government And

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

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

BANKERS,
13 NASSAU ST. (Bank of Commerce BIdg.
ADAMS © COMPANY

## BANKERS,

DEALERS IN
INVESTMENT BONDS
Members of Boston Stook Exohange. 1
No, 7 Congress and 31 State Streets. BOSTON.

The Lamprecht Bros. Con, MUNICIPAL
AND OTHER HIGH-GRADE BONDS.
Cleveland, Ohio, $\begin{gathered}\text { EASTERN BRANCH: } \\ \text { Brap }\end{gathered}$
New York City. - $\quad 52$ Broadway. All securities having a Cleveland market bought
LAMPIEECHT BROTHERS \& CO. Members New York and Chicago Stock Exchanges.

Blodget, Merritt \& Co., BANKERS.
16 Congress Street, Boston. 15 Wall street, New York.
STATE, CITY \& RAILROAD BONDE

INVESTMENTS.
NEW LOAN. \$320,000
FORT WAYNE, INDIANA, $312 \%$ REFUNDING BONDS.
PRICE AND DESCRIPTIVE CIRCULAR UPON application
BRIGGS, TODD \& CO., CINCINNATI, OHIO, NEW YORK, 35 EAST THIRD ST.

1 NASSAU ST
Rutland Railroad Co.
First Mortgage $41 / 2 \%$ Gold Bonds, JUE JULY 1, 1941 .
E. H. ROLLINS \& SONS, 19 MILK STREET, BOSTON.

Perry, Coffin \& Burr, INVESTMENT BONDS. 60 State Street, BOSTON.

NEW YORK CITY NON-TAXABLE

31⁄2 HONDS.
SEND FOR CIRCULAR.
Farson, Leach \& Company
35 NASSAU STLEET, - NEW YORK
stitution for Savings at 5\％interest．Loan will mature in four months．
Norwood，Ohio．－Bond Sale．－On Nov．27，1899，the $\$ 86862$ $6 \% 1-10$－year（serial）street improvement bonds were awarded to Seasongood $\&$ Mayer，Cincinnati．
Ontonagon，Mich，－Bond Sale．－This city sold on Nov．1， 1899，to W．J．Hayes \＆Sons，Cleveland，at par，the $\$ 40,000$ 5\％1－40－year（serial）refunding bonds，bids for which were originally asked for last fall．Bonds are dated May 1， 1899.

Orleans County，N．Y．－Certificate Sale．－On Nov．28， 1899，$\$ 20,0003$－months certificate of indebtedness were awarded to the Union Bank of Medina at $3.4 \%$ interest．
Peoria，Ill．－Bond Sale．－On Nov．28，1899，the First Na－ tional Bank of Peoria was awarded $\$ 12,1006 \% 5$－year street bonds at 105 and $\$ 10,2004 \% 1-10$－year（serial）street bonds at $100 \cdot 625$.
Portiand，Mich．－Bonds Voted．－At the election beld on Nov．22，1899，the proposition to issue $\$ 20,000$ water bonds carried with only 13 votes cast against the issue．These are the bonds sold on Oct．20，1899，to Devitt，Tremble \＆Co．， Chicago，who subsequently refused to take the same，elaim－ ing that the proceedings leading up to the election were not legal．

Richland Connty（P．O．Mansfield），Ohio．－Bond Offer－ ing．－Proposals will be received until 1 P．M．Dec．16，1899， by Chas．W．Fritz，County Auditor，for $\$ 30.0005 \%$ bridge bonds．Securities are in denomination of $\$ 500$ ，dated Dec． 16．1899．Interest will be payable April 1 and Oct． 1 at the office of the County Treasurer．Principal will mature $\$ 2,500$ each six months from April 1，1905，to Oct．1，1908， inclusive．Securities are issued ander authority of Sections 871 and 2824，Revised Statutes of Ohio．
Rio Blanco County（P．O．Meeker），Col．－Bond Offerina．－ Proposals will be received until 2 PM．Dec．20，1899，bs E．E． Fordbam，County Clerk，for $\$ 37.0005 \%$ refunding bonds． Securities are in denomination of $\$ 1,000$ ，dated Jav．2， 1900. Interest will bi payable semi－annually at the Chemical Na－ tional Bank，New York City，or at the office of the County Treasurer．Principal will mature Jan．2，1920，subject to call after Jan．2，1910．These bonds are issued under author－ ity of Chapter 97，Laws of 1899，and were authorized at the
election held on Nov．7，1899，the vote being 204 for the issue as against 16

Salamanca（Village），N．Y．－Bond Sale．－On Nov．28， 1899, $\$ 19,08770$ street－paving bonds were awarded to the Farmers ${ }^{\prime}$ \＆Mechanics＇Savings Bank of Lockport at 10125 for $4 \%$ bonds．Following are the other bids received，all for $43 / 2 \%$ bonds：
W．J．Hayes \＆Sons，Cleve．．．．． $101 ヶ 66$
Geo．M．Hahn，New Xork．．．．．．．1018\＆
S．A．Kean，Chicago．．．．．．．．．．．．．．．． 10125
Securities are dated Dec．1，1899．Interest will be payable June 1 and December 1 at the Seaboard National Bank of New York City．Principal will mature $\$ 1,90877$ yearly on December 1 from 1900 to 1909，inclasive．
Salem，Ohio．－Bond Sale．－On Nov．30，1899，the $\$ 1,3005 \%$ 1－5 year（serial）sewer bonds were awarded to Seasongood \＆ Mayer，Cincinnati，at 101.86 －an interest basis of about $4.33 \%$ ． Following are the bids
 Sheboygan，Wis．－Bonds Proposed．－The State Legisla－ ture has enacted a law authorizing the purchase or construc－ tion of water works by cities of the third and fourth classes， but providing that in borrowing money to cover the pur－ chase price or cost of construction the obligations issued shall be a lien upon such plant and its income only and shall not constitute a corporate liability．Under this law the Com－ mon Council of Sheboygan some time ago appointed a com－ mittee of fivecitizens to investigate and report upon the feas－ ibility of the city owning its water－works system．This commission thought that in carrying out the scheme there would be an advantage in constructing entirely new works， for the reason that a better and more modern plant conld be procured for the money，but suggested that taking all things into consideration the present plant of the City Water Co． was reasonably worth $\$ 300.000$ to the city．We are advised that the city has offered this sum to the water company，but has not as yet received any reply．

Steelton，Pa．－Bond Sale．－On Nov．29，1899，the $\$ 30,000$ 4\％5－10 year（optional）and $\$ 65,0004 \% 1030-$ year（optional） water－works bonds were awarded to Rudolph Kleybolte \＆ Co．，New York，at 102•49－an interest basis of about $3 \cdot 65 \%$ Syracnse，N．Y．－Bond Sale．－On Dec．4，1899，the \＄279，－ 000 4\％1－9－year（serial）local－improvement bonds were

INVESTMENTS．
MUNICIPAL，
RAILROAD AND CORPORATION BONDS

TO NET FROM 4 3 T／TO 6\％ CORRESPONDENCE SOLICITED．
C．H．WHITE \＆CO．， BANKERS，
71 BROADWAY，NEW YORK． AGENTS FOR THE
ANGLO－AMERICAN BANK，Ltd．， Charing Cross，London．

## Whann \＆Schlesinger，

DEALERS IN
MUNICIPAL and RAILROAD SECURITIES．

71 BROADWAY－NEW YORK．
MUNICIPAL BONDS．
E．C．STANWOOD \＆CO．， BANKERS．
121 Devonshire Street， BOSTON．
C．R．GOODE \＆CO．
HIGH－GRADE WARRANTS
Netting from 4 to 8\％．
15 WALL STREET：NEW YORK．
we deal in
SOUTHERN ANO WESTERN SECURITIES．
ROSENBERAER \＆LIVERMORE， FORTY WPecialsts in Texas Investments）．YORK

INVESTMENTS．
TROWBRIDGE，

## MACDONALD

 \＆Niver Co．MUNICIPAL BONDS，
lst Nat．Bank Bldg．
CHICA日O
MUNICIPAL BONDS．
John Nuveen \＆Co．， INVESTMENT BANKERS， 1st National Bank Building，Chicago． Correspondence sollcted． Reference，First National Bank，Ohicago．
Devitt，Tremble \＆Co．， MUNICIPAL BONDS．

First National Bank Building， CHICAGO．
MUNICIPAL BONDS
Secnrities Netting from $31 / 2$ to 6 \％ ALWAYS ON HAND．
send for our Investment Ciroular．
DUKE M．FARSON．Banker， auniolpal Bonds．

18：Dearborn Gira CHICAGO．
SPITZER \＆CO．．
［Establlshed 1871．7
BANKERS，
Dealers in High－Grade
Investment Securities，
Making a Specialty of
Western Municipal Bonds． 20 NASSAU STREET，NEW YORK．

Spitzer Building，Toledo，Ohio．

INVESTMENTS． TRANSMISSION ROPE．
$\square$

THE AMERICAN MANUFACTURING COMPANY， 63 WALL STREET，NEW TORK．
F．R．FULTON \＆CO．， Municipal Bonds，

171 LA SALLE STREET， CHICACO．

$\$ 41,000,000$ in Dividends pald out on
UTAH MINING STOCKS．
Weekly Market Report on application．Quotatinns by wire or mail，
P．J．CON WAY © CO．Salt Lake City，Utah．
「HE LIVING AGE，
A Weelily Mragazine of Contemporary Literuture rend Thought．
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FREE To all New Subscribers to THELIVING the numbers of 1899 issued after receipt Jan． 1 the numbers of 1899 issued after receipt of their

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awarded to Blodget, Merritt \& Co., Boston, at 103.414-an interest basis of about $3 \cdot 251 / 2 \%$. Following are the bids:


For description of bonds see Chronicle Dec. 2, p. 1162
Temporary Loan.-This city has negotiated a loan of $\$ 150,000$ with Dunscomb \& Jennison, New York. Loan matures in six months.
Tekama, Neb.-Bonds Defeated. - At the recent election he proposition to issue $\$ 12,0004 \%$ bonds in aid of the Omaha \& Sioux City Railroad was voted down.
Toccoa, Ga.-Bond Sale.—On Dec. 1. 1899, the $\$ 9,0006 \%$ old school bonds were awarded to W. J. E. Laidler, Hawkinsville, at $106 \cdot 178$-an interest basis of about $5 \cdot 44 \%$. Following are the bids:
W. J. E. Laidler. Hawklnav'le. 89,55600 S. A. Kean, Chicago............ 9,22500 F. M. Stafford \& Co.,Chatta'ga. 9,47700 Robert Ober, Balti nore........ 9,00000

Bonds mature $\$ 3,000$ in the years 1911, 1916 and 1921.
Vine Grove, Hardin County, Ky.-Bonds Defeated.-At an election held recently a proposition to issue $\$ 4,000$ water works bonds was submitted to a vote of the people and defeated.
Wellington, Kan.-Bond Election.-An election will be held on Dec. 30, 1899, to vote on the question of issuing $\$ 50$, 000 water-works bonds and $\$ 14,000$ electric-light plant bonds.
Wells County, Ind.-Bond Sale.-On Dec. 5, 1899, the $\$ 35,0004 \%$ funding bonds were awarded to Hagh Dougherty, Bluff ton, at $100 \cdot 86$. Bonds will mature $\$ 5,000$ in two years and $\$ 10,000$ in three, four and five years. For further de scription of bonds see Chronicle Oct. 21, p. 870.

Bonds Proposed.-This county propcses to iselle bonds to the amount of $\$ 30,000$ for new gravel roads.
West Hoboken, N. J.-Bond Sale. - On Dec. 6, 1899, the $\$ 75,0004 \%$ street-improvement bonds were awarded to Thompson, Tenney \& Crawford, New York, at 101.679-an interest basis of about $3.80 \%$. Following are the bids
Thompson, Tenney \& Crawford.101.679 E. D. Shepard \& Co.i. New York. $100 \cdot 327$

Bonds mature Jan. 1, 1910. For further description of bonds see Chronicle Nov. 25. p. 1119.

Whitefield, N. H.-Bond Sale.-E. H. Rollins \& Sons, Boston, are the purchasers of $\$ 60,00031 / 2 \%$ refunding water bonds bearing date July 1, 1899

## STATE AND CITY DEBT CHANGES.

Adams Connty, Wash.-G. A. Kennedy, Auditor. County seat is Ritzville.
 6s, Suhje.... \$20,000 ..... Mar. 1, 1912 subject to call 1902 . Tax vaiuation, real..... $\$ 1,419,599$ Tax valuation, personal. 638,076 Tax valuation, rallroads. 362,745
Albert Lea, Minn.-T. W. Total dent July 1,1899 Albert Lea Minn-T W Wilson Mayor Albert Lea is situated in Freeborn County, cludes the debt of the township and the school districts. Bonded delotOct. 1, 1899. $\$ 95,000$ Assessment is $1_{3}$ actual valu Total debt Oct. 1,1899... 99,000 Tax valuation, personal... 318,620 Total valuation 1899....1,076,548 Total tax (per M.) '99....... $\$ 35 \cdot 40$
Population in 1899 was......5,000 Population in 1890 was........3,305

Clallam County, Wash.-Thomas T. Aldwell, Anditor County seat is Port Angeles.
LOANS-
When Due Cash on hand..............\$13,740

7s, Dec. 31, \$14,000..Dec. 31,1912 Road bonds-
$6 \mathrm{~s}, \mathrm{M} \mathrm{\& N} 15, \$ 90,000 \mathrm{~g}$. Mas 15,1911 6s, J\&D, 10,000g.June 1, 1912 Subject to call 1901 and 1902. Bonded debt July 1, '99.. $\$ 114,000$ Floating debt............. 207,158 321,158 Population in 1898 (est)..... 7,000 TAX FREE.-All bonds are exempt from taxation.
Columbus, Neb.-Wm. Becker, Clerk. Columbus is in Platte County.
LOANS- When Due. $\left\lvert\, \begin{aligned} & \text { Total debt Oct. 20, 1899...\$75,500 } \\ & \text { Tax valuation 1899.......373. } 423\end{aligned}\right.$ 6s, Mas 1, $\$ 8,000$ REFUNDING Bond $44_{8} \mathrm{~B}, \mathrm{M} \& \mathrm{~S}$. $\$ 37500$ Map 1, 1909 $4 \mathrm{~L}_{\mathrm{s}, \mathrm{s}, \mathrm{M} \& \mathrm{~S}, \$ 37,500 \ldots \text { Mch. }} \mathbf{1 , 1 9 1 9}$
Subject to call after Moh. 1,1909

Tax valuation 1899.........373, 42 Assessment about $1_{6}$ actual yalue. Total tax (per $\$ 1,000$ )..... $\$ 53.00$ Population in 1899 (est.)... $\quad 4,200$

MISCELLANEOUS
The Audit Company OF NEW YORK,
Equitable Building, 120 Broadway
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Round and Flat Bars and 6-ply Plates and Angles
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 Hability of thearing cianses the date of issne, the llability of the Company under thispolicy During 1898 the Company made materia Increase in income, assets and surplusi and most fmportant eiements of safety and prog
resif Death Claims paid WITHOUT DIB.
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J. C. MORRIS, President.

Vice-President.
EDGAR NOTT, Cashler Correspondents - National City Bank, National Bank of Commerce, New York; Boatmen's Bank, St. Louis; N. W. National Bank, Chicago; Merchants

Commercial National Bank,

## CHICAGB.

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McKeon, Vice-President; D. Vernon $2 d$ Vice-President; Joseph T. Talbert, Cashier. Norman Williams, Jesse Spalding, Vm. J. Chalmers, N. K. Fairbank, Robert T. Liveoln, James H. Eckels, John C.
MoKeon.

## FIRST NATIONAL BANK

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8250,000
Transacts a General Banking and Forelgn Exchange OFFICERS


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FISTABL1SHED 1836



## CHRONICLE VOLUMES TOIR SALE

 1866 To NATEWHLLIAM B, DANA COIMPANY,


[^0]:    * Communicated by our special Correspondent at Manchester.

[^1]:    OUTSIOE SECURITIES (GTVEN AT FOOT OF 7 CONSEOUTIVE PAGRS). - STREET RAILWAYS, déC.

[^2]:    a Net earnings here gived are after deduoting taxes．
    b Net earnlage here glven are before deductine taxes
    e Deduotinkotherex peuditures for repars，replatemeuts and general exnensap，net ineowe applitable to interest ou bouds in October $\%$ is
    $\$ 142,03 \cdots$ ，aqainst $\$ 171,575$ last vear，and from January 1 to October 31，$\$ 1,284.515$ ，agalust $\$ 1,046,681$ ．This is the result in Mexivan dollant treaten（aururalng to ine compans＇s method of beoping its accountr）as equivaleut to 80 oents in United States mones－that is， deprer ation hapoun 20 wer cent has alradr heen allowan por ＂Afier deducting＂reserve finn for repaiss of ratamers，＂balanoes in Oct．， 1899 ，was $45,6 \times 4$ ，galnet $\$ 146.357$ ，hnd from May 1 tu Oct． 31 ，
     the standird of the Encilsh companies，i．e．，tive per cent upon the value of the steamers．

