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The othronicle.


CLEARING HOUSE RETURNS.
The following table, made up by telegraph, \&c., indicates that the total bank clearings of all the clearing houses of the United States for the week ending to-day have been $\$ 3,290,395,944$, against $\$ 3,721,708,198$ last week and $\$ 2,660,600,498$ the corresponding week last year.

| Clearings-Returns by Telegraph. Week ending March 23. | 1907. | 1906. | Per Cent. |
| :---: | :---: | :---: | :---: |
| New York | \$1,781,344.347 | \$1 387,904,611 | $+28.4$ |
| Boston | 145.766,377 | 120,173,287 | +21.3 |
| Philadelphia | 130,615,155 | 114,280,854 | +14.3 |
| Baltimore. | 24,653,964 | 20,697,672 | +19.1 |
| Chicago | 202,076,593 | 166,939,537 | $+21.0$ |
| St. Louis | 57,374,058 | 46,054,331 | +24.6 |
| New Orleans | 16,891,421 | 15 261,870 | +10.7 |
| Seven cities, 5 day Other cities, 5 days | $\begin{array}{r} \$ 2,358,721,915 \\ 415,987,786 \end{array}$ | $\begin{array}{r} \$ 1,871312,162 \\ 340,000,781 \end{array}$ | +26.0 +22.3 |
| Total all cities, 5 day All cities, 1 day...... | $\begin{aligned} & \$ 2,774,709701 \\ & 515,686.243 \end{aligned}$ | $\begin{array}{r} \$ 2,221 \\ 439,287,555 \end{array}$ | +24.9 +17.4 |
| Total all cities for week | \$3,290,395,944 | \$2,660,600,498 | +23.7 |

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

We present below our usual detailed figures for the previous week, covering the returns for the period ending with Saturday noon, March 16, and the results for the corresponding week in 1906, 1905 and 1904 are also given. Contrasted with the week of 1906 the total for the whole country shows a gain of $28.0 \%$. Outside of New York the increase over 1906 is $16.1 \%$.

| Clearings at- | Week ending March 16. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1907. | 1906. | $\left\lvert\, \begin{aligned} & \text { Inc. or } \\ & \text { Nec. }\end{aligned}\right.$ | 1905. | 1904. |
| New York | $\frac{\mathrm{S}}{2,514,90,126}$ | $1,866,688,656$ | $+33.6$ | $2,062,637,899$ | 1,111,169,992 |
| Philadelphia | $144,706,688$ $55,411.962$ | $141,345,760$ $47,073,825$ | + +17.4 | $126,388,393$ $40,922,173$ | $102,352,635$ $34,079,665$ |
| Baltimore | 31,117,171 | 26,052,703 | +19.4 | 26,991,917 | $34,079,665$ $23,485,424$ |
| Buffalo- | 8.161 .010 | 6,686,779 | +21.3 | 6.513,801 | 6,244,202 |
| Washington | $6,518,664$ $7,448,485$ | $5,577,209$ $4,737,575$ | +16.9 +57.2 | $4,925,011$ $3,806,088$ | $3,748,139$ $3,341,145$ |
| Rocheste | 3,815,651 | 3,723,212 | +2.5 | 3,296,761 | 2,428,315 |
| Scranton | 2,065,002 | 1,563,992 | +32.0 | 1,324,798 | 1,600,000 |
| Syracuse | 1,875,000 | 1,499,764 | +25.0 | 1,290,713 | 1,176,966 |
| Weading | 1,469,337 | 1,290,385 | +13.9 | 1,143,210 | 1,080,365 |
| Reading | $1,473,767$ 816.218 | 1,281,219 | +15.0 | $1,052,835$ 887,582 | $1,021,402$ 647,397 |
| Wilkes-B | 1,175,000 | 972,313 | +20.8 | 843,315 | 782,626 |
| Erie | 732,726 | 652,060 | +12.4 | 484,011 | 439,843 |
| Binghamton | 556,000 | 553,400 | +0.5 | 441,000 | 387,800 |
| Greensb | 540,000 | 479,351 | +12.7 | 307,620 | 373,026 |
| Chester | 465,979 | 437,938 | +6.4 | 372,968 | 399,838 |
| Franklin | 305,000 | 329,180 |  | 201,417 | 250,390 |
| Harrisburg | 1,060,446 | Not included | in total |  |  |
| Total Middle | 2,683,583,786 | 2,112,051,328 | +31.8 | 2,283,831,512 | 1,295,013,290 |



THE FINANCIAL SITUATION.
The material recoveries in security values Friday and Saturday of last week, after the fierce break of the previous Wednesday and Thursday, encouraged a hope of a possibly steady, though slow, restoration of confidence the current week. That hope was a mere hope, and, naturally enough, has not been fully satisfied; with Monday an unsettled, nervous state returned, the day's market at closing experiencing a wide and very considerable decline, though not losing all the gain the two previous days had recorded. Tuesday the market was likewise greatly mixed; there were both losses and gains, accompanied with more rumors of concealed financial weaknesses in brokerage firms than are often crowded into one day. Wednesday there were evidences of a better and stronger support back of values after reaching a certain limit in the decline, but with that exception affairs followed closely the course of the previous day. Somewhat the same was true of Thursday. Yesterday, however, liquidation became once more a decided feature the market declining generally and all day long, closing as a rule weak at the lowest. An announcement of influence made public at the close of the week was the declared curtailment by the Erie Railroad of expenditures which it had planned amounting to over $\$ 20,000,000$.
As to what is to be the outcome of this tangle, and the process by which the involvment will be reached and digested, the public has a somewhat confused idea. Indeed, the most serious point of the dilemma is that the American people flatter themselves with false hopes and a total misconception of the seat of the disorganizing force to be treated. Its centre is in capital, the tap root of all growth in enterprise, whatever be the character and the nature of the undertaking proposed. One would think that truth would have gotten possession of all minds had they no other evidence than the recent scramble nature gave rise to and set agoing as the only method for relief awaiting the carrying trade; hence it was that our impecunious railroads with their short-time notes in hand made the whole circuit of Europe in the search for temporary loans-the only means that could carry them over the pressing exigency. That movement told the whole story of the universality of the disease and its great depth so far as the United States was concerned. Like the silver craze, it had taken firm hold of the arteries of trade. Were the disease simply a usual case of over-exertion, the feverishness might not unlikely be reduced and health renewed through moderate blood-letting, such as an ordinary liquidation provides. Something of that kind present optimism is looking for. Relief cannot be attained in that direction.

The public is misguided by those who exaggerate the qualities and recuperative force of America's industrial system. One side of the idea is sharply expressed in the statement "that England must have our cotton but even Englishmen, themselves can dispense with consols." That statement is based on the further misconception that "after we have produced our annual billions of agricultural wealth we have the soil left, and we are enriched by our exports in a sense that is not true of England, whose trade profits are on a narrower margin and obtained by a more exhausting process." Those ideas are in very
large part born of 10 and 11 cent cotton; they would never have been expressed, and still less found favor. anywhere even if expressed, during the long number of dreary years that the staple ruled at 6,7 and 8 cents a pound (the twelve years previous to 1902), when the larger body of planters were making nothing out of their crop and their plantations were becoming year by year less productive.

There have been since 1902 what we may call fortuitous factors connected with all our crop raising. For our breadstuffs the farmers have been getting large crops and remunerative prices; but besides that, abnormal additions to population have been received in those sections which have enabled the older settlers to sell out their farms at a large profit and go further west, or, where their holdings were large, sell a part of them and cultivate the rest. As a consequence of these various favoring circum-stances-the profitableness of the large crops and high prices of the old lands at a time when buyers with cash in their pockets were becoming more and more numerous-those districts were flooded with riches beyond precedent, and not unlikely far beyond anything that will be experienced during the average of the coming five or ten years. Remember, it has not been crops alone that have made the picture so glowing. It has been highly fortuitous circumstances attendant upon abnormally large crops which found a ready market at high prices in Europe.

The notable feature of our foreign trade statement for February is the steady expansion of imports over the same month of the preceding year, which haslatterly been in greater ratio than the outflow, leaving the balance of the merchandise trade in our favor for each period less than shown a year ago. Hence, although the aggregate of our merchandise exports for February this year was $\$ 159,548,646$, which contrasts with $\$ 141,766,558$ in 1906 , the import movement was $\$ 123,185,209$ in February against $\$ 104,232,879$ last year, and only $\$ 68,833,941$ in 1900 .
Another peculiarity of this trade situation is that the excesses over corresponding periods, as exhibited in the detailed returns of both incoming and outgoing goods for recent months, arise through increases not in quantities but in values of identical classes of com-modities-manufactures and materials for manufacture. While this is not at all strange as regards imports, it is quite surprising that the outward movement of foodstuffs should be on a declining scale, considering what full grain crops we raised in 1906. Of course this is in some measure due to the congestion which has prevailed in the railroad movement; and yet breadstuffs shipments have been largely running behind those for the preceding fiscal year each month since October, and it is worthy of note that the grain showing the most important measure of decrease is corn, the crop showing the greatest enlargement in production in 1906. In fact, the only product of agriculture (and that not a foodstuff) moving out more freely this year than last is cotton, which records an increase of $191 / 2$ million dollars for February and a gain of $623 / 4$ million dollars for the eight months.

Were it not for this increased movement of cotton, our exports of principal products-i. e., breadstuffs, provisions, cotton and petroleum-would have aggregated 7 million dollars less in February 1907 than in
1906. But there is likely soon to be a check to this increased cotton movement. Cotton has gone abroad with unprecedented rapidity thus far this season, the excess exports to date having been approximately $13 / 4$ million bales, whereas foreign spinners are estimated as requiring not over half a million bales more than last year from the United States. With cotton shipments, therefore, comparing unfavorably with 1906 , and imports continuing full, a less satisfactory condition of our foreign trade is an imminent possibility unless breadstuffs move out with much greater freedom.

The final report on cotton ginning for the present season was issued by the Census Bureau on Wednesday. The report, which in effect purports to cover the actual yield from the planting of 1906, makes the production $13,290,677$ running or standard bales, the total including an item of 155,704 bales yet to be ginned, as well as 321,160 bales linters from cotton-seed oil mills. This total agrees much more closely with average opinion than did the crop estimate of the Department of Agriculture, but is nevertheless likely to be exceeded when final statistics are compiled. Accepting, however, the above total as approximately correct, it seems to establish two important contentions. The first that the Government's total of acreage is much too low, and the second that, for this season at least, there will be no dearth of American cotton.

According to Mr. Ellison, who is looked upon as authority on the subject, the world needs 12,371,000 bales of American cotton to meet consumptive requirements this season, or full 900,000 bales less than the growth indicated by the Bureau. Should he find it necessary to again moderately increase his estimate as he has already done once, there would still be a considerable balance to augment the surplus as it stood at the close of 1905-06. The further fact that both India and Egypt, especcially the former, promise to send to market a larger supply of cotton than in the previous season should in connection with this indicated outturn in America relieve any tension which may have been felt in cottonmanufacturing circles. It is yet too early to worry about what the next crop may be.

New York City is not alone in finding it difficult to float new bond issues. Both Philadelphia and St. Louis made offerings this week, and in neither case was the loan successful. It is to be said, however, that in these instances the rate of interest was lower than that of last month's New York City bond issues. The rate in this city is $4 \%$ and the city succeeded in disposing of nearly the whole of the $\$ 30,000,000$ bonds for which subscriptions had been invited-selling altogether $\$ 27,586,000$. For the 50 -year issues the bids were in excess of the amount offered; it was only in the case of the 20 -year issues and the assessment bonds that the bids fell short. The St. Louis offering this week comprised $\$ 3,000,000$ 20-year bonds bearing $3.65 \%$ interest. No bids whatever were received, which is not strange considering the experience of New York City with its 20-year-bonds bearing 4\%. Philadelphia offered $\$ 5,000,000$ 30-year bonds with the rate of interest but $31 / 2 \%$. Only one bid, for $\$ 125,000$, was received. No one needs? be advised
as to the cause of the failure of these loan negotiations, for the reasons lie on the surface. Money is commanding such high rates that it is impossible to float even gilt-edged securities at the low figures offered by Philadelphia and St. Louis.

The explanation generally given for the dearness of money is that, owing to the prosperity and activity of all industrial interests, the need for new capital in reproductive enterprise is very great. There is certainly no lack of substantial foundation for this view of things, but must not the distrust which has been steadily developing in the financial world during the last fifteen or eighteen months also be considered a contributing cause? Lack of confidence is never reflected more unerringly than in the money market; and the seriousness of the situation in that regard is shown in the inability of the railroads for over a year past to finance their new capital needs. As a last resort they have been obliged within the last few weeks to have recourse once more to short-term obligations. These it has been found possible to place, but only because the rate of interest and the terms of issue were made very tempting. In other words, the borrowers have had to pay very stiff prices for the money they obtained. All this has merely tended further to disturb the equilibrium, for when note issues of this kind of very superior character can be obtained at prices that yield the buyer anywhere between 5 and $7 \%$ per annum, the effect can only be to contract still further the waning demand for municipal obligations yielding much smaller returns.

Mayor Weaver, of Philadelphia, we see, is very much disturbed at the city's inability to find takers for its $31 / 2 \%$ bonds and has sent a message to the Councils containing some novel suggestions. He urges offering amounts. He thinks Philadelphia citizens are patriotic enough to take up the city's loans if they are given the opportunity. Experience teaches, however, that in practical every-day affairs patriotism counts for very little where a matter of dollars and cents is involved. If a small investor can get $4 \%$ for his little hoard in a savings bank, he is not liable to hanker for a municipal obligation, even of the very best character, that will return him no more than $31 / 2 \%$. But Mr . Weaver makes still another and very fantastic suggestion. Why would it not be a good idea, he says, for the city to organize a banking institution? Then it could finance its own needs. He points out that while the city cannot borrow at $31 / 2 \%$, it is able to obtain only $2 \%$ for the $\$ 12,000,000$ of city funds which it keeps on deposit with the banks. The city is compelled to have money in its treasury before it can appropriate it for the carrying on of any of its extensive contracts, and this explains why the amounts to the credit of the City Treasury are so large. It strikes him that there is something "radically wrong" with the city's financial system when it can get only $2 \%$ for its own moneys, and yet not borrow at $31 / 2 \%$. But the two transactions are entirely distinct and wholly different in character. The banks must reinvest the city's moneys to get back the $2 \%$ they pay and the matter simply resolves itself into a business transaction as to what the banks can afford to give for the money and make a profit on the operation.

However, Mr. Weaver contends that the city could organize such a bank, deposit the money of the
municipality therein and at the same time engage in a general banking business. He admits that such a bank should be officered by the very best men and that it would be necessary absolutely to eliminate politics from its management. That done, he thinks the city would never again find itself in the unfortunate position of not being able to dispose of its bonds. He does not elaborate this scheme-does not state how such a bank, if it tied up its deposits in city bonds, would have money to meet the calls of the depositors. Possibly that is a minor detail with which it is not necessary to bother. But if the scheme is such a plausible one for a municipality, why would it not be equally well adapted for the railroads and other large corporations? Whenever one of these was hard up and needed money all that would be necessary would be to go to its banking department and take the money out. There would then be no further occasion for the putting out of short-term obligations at high figures. Of course there is something humorous in a suggestion of that kind, but is it any more humorous than the idea, with which we are all falling in line, that whenever anything goes wrong anywhere, all that we need do is to call upon Government to assume some new function and then everything will right itself?

In an address delivered at Washington on Thursday afternoon before the students of the University of Pennsylvania, Mr. Stuyvesant Fish said some capital things, the theme of his discourse being "Faith the Basis of Finance." We do not at all agree with Mr. Fish in his diagnosis when he seeks to account for the present lack of confidence in the financial world and in the security markets. But on the great underlying problems, so essential in railroad and financial affairs, his views remain unchanged, and he expresses them with a cogency and a sincerity that carries conviction. With reference to the Hepburn rate measure of last year, he repeats what he has said before, namely that the law is unconstitutional, is economically unsound and has affected, and will affect, the general commercial interests of the country adversely and more seriously than railroad interests. This being so-and we see no way in which the statement can be successfully controverted-why seek to refer the existing disturbed condition in the financial world to other and wholly extraneous causes. This law and other like happenings of the last dozen months must be considered as being at the bottom of the existing distrust. Mr. Fish states what is absolutely true when he says that "no railroad fortune was ever made through enhancing rates, oppressing shippers or withstanding the general tendency of rates to decrease." Mr. Fish also did well to lay emphasis on the part played by the railroads in the country's development. He quoted with approval the statement of a French economist to the effect that American railroads were largely, and especially in the West, built in advance of civilization and have themselves created the traffic which they carry. Hence, more than in other countries, our railroads were built on faith. In the early days, while few here or abroad had the courage to advance money for any railroads, this was especially true in respect to those in new and unsettled regions. Mr. Fish likened the faith of early investors in American railroads to that which the New Testament tells us "may move mountains." In fact, mountains have been moved thereby
in more senses than one; for not only have cuts and tunnels been dug into them, valleys filled up and rivers bridged, but the tonnage carried annually by the railroads in the United States makes a mountain of the first order and is moved over a vast distance.

Mr. Fish also made some trenchant observations with reference to the defects of our banking system. After pointing out that the high rates of interest ruling in this country cannot be ascribed to any deficiency in our supply of gold or of circulating medium, he shows that the trouble here lies, in part at least, in the uneconomic fiscal arrangements of the Government and in our defective banking laws. In England, France, Germany and almost all other civilized countries banks are made depositories of Government funds without security, and are encouraged, if not required, to establish branches and thereby conduct their business with economy. In this country, on the other hand, the national banking law forbids the establishment of branches even in the same city or the same State, thereby requiring the most uneconomic use of capital, and credit due to capital, and the most extravagant and wasteful methods of management. Our system of locking up public moneys in the National Treasury and so taking gold, or its equivalent, out of circulation, is, he well says, a relic of barbarism and uneconomic and wasteful in the last degree.

The official rate of discount of the Bank of France was advanced this week to $31 / 2 \%$ from $3 \%$, at which it had stood since May 24 1900. The Bank of Brussels also advanced its official rate from $4 \%$ to $5 \%$. With these exceptions there was no change in official rates at any of the European centres. Compared with last week, unofficial or open market rates were $1 / 4$ of $1 \%$ lower at London, $1 / 8$ of $1 \%$ at Berlin and Frankfort, and $1 / 4$ of $1 \%$ higher at Paris. On the convocation of the Russian Douma this week Premier Stolypin outlined the Government program for administrative reforms and urged immediate action upon the budget in order that such reforms may be carried into effect.

The striking feature of the statement of the New York Associated Banks last week was the increase of $\$ 981,375$ in the surplus reserve, to $\$ 3,033,100$. This resulted from a reduction of $\$ 3,978,675$ in reserve requirements, less a loss of $\$ 2,997,300$ in cash. Deposits decreased $\$ 15,914,700$ and loans were contracted $\$ 13,386,300$; the latter only partially reflected the liquidation of speculative accounts on the Stock Exchange in that week.

There was a relaxation in monetary tension this week and the average of loans on call was lower than in the previous week. This was due in part to the loaning by one institution, it being a lender of large sums, contributing to a decline in the rate to $2 \%$. Time loan rates were firm, especially for the shorter maturities, and there was a good demand for such loans in anticipation of an urgent inquiry incident to the April and May settlements for dividends and interest.
Money on call, representing bankers' balances, loaned at the Stock Exchange during the week at $6 \%$ and at $2 \%$, averaging about $4 \%$; banks and trust companies quoted $3 \%$ as the minimum. On Monday loans were at $6 \%$ and at $2 \%$ with the bulk of the business at $5 \%$. On Tuesday transactions were at $5 \%$ and at $31 / 2 \%$ with the majority at $4 \%$. On. Wednes-
day loans were at $5 \%$ and at $3 \%$ with the bulk of the business at $4 \%$. On Thursday transactions were at $5 \%$ and at $31 / 4 \%$, with the majority at $4 \%$. On Friday loans were at $5 \%$ and at $4 \%$ with the bulk of the business at $41 / 2 \%$. Time contracts on good mixed Stock Exchange collateral were not freely offered and the demand was fairly urgent, resulting in the maintenance of firm rates. Quotations are $61 / 2 \%$ for thirty to sixty days, $6 @ 6 \frac{1}{2} \%$ for ninety days and $6 \%$ for four to six months. It is reported that there is a decline in the market for corporation notes, indicating that those who bought them when they were originally offered have disposed of their holdings. Commercial paper is quiet, with very little local business, and rates are nominally quoted at $6 @ 61 / 2 \%$ for sixty to ninety day endorsed bills receivable, $6 @ 61 / 2 \%$ for prime and $63 / 4 \%$ and above for good four to six months' single names.

The Bank of England rate of discount remains unchanged at $5 \%$. The cable reports discounts of sixty to ninety-day bank bills in London 5\%. The open market rate at Paris is $31 / 2 \%$ and at Berlin and Frankfort it is $53 / 4 \%$. Ac cording to our special cable from London, the Bank of England gained $£ 150,140$ bullion during the week and held $£ 36,133,856$ at the close of the week. Our correspondent further advises us that the gain was due wholly to large purchases in the open market. The details of the movement into and out of the Bank were as follows: Imports, $£ 677,000$ (of which $£ 7,000$ from Germany, $£ 5,000$ from France and $£ 665,000$ bought in open market, including $£ 51,000$ American coin and $£ 158,000$ French coin); exports, $£ 460,000$ (wholly to South America), and shipments of $£ 67,000$ net to the interior of Great Britain.

The foreign exchange market was unsettled and lower early in the week and on Wednesday sight sterling sold at 483 , or within 25 points of the lowest on record. The market was then chiefly influenced by the indisposition of foreign bankers to operate in view of the disquieting rumors which were in circulation of embarrassments of international banking houses. Though these rumors appeared to have no foundation, and, indeed, were denied in response to cable inquiries, it was thought possible that there might be some serious trouble impending, and bankers were inclined to await developments, for failures of drawers or acceptors of bills might cause much inconvenience and possible loss. Consequently, at the decline there was comparatively little support to the market. More assuring advices brought about a partial recovery in rates and an improvement in the tone on the following day, but business was only moderately active. The advance in the discount rate by the Bank of France and the indications of the development of discount tension elsewhere in Europe had some influence in imparting a firmer tone. Easier money at the opening of the week and smaller offerings of bankers' and commodity bills contributed to an advance in rates on Monday. On the following day the unsettling fall in stocks and liberal offerings of security bills caused a decline in exchange, and the tendency was sharply downward, as above noted, on Wednesday by reason of the disturbing rumors and absence of support. There was a strong tone on Friday, in consequence of a demand for remittance, and cables were
in request for next week's settlement; all classes of exchange then recovered to the best figures of the week.

No effort was made by American bankers to procure any of the gold that was offered in the London market on Monday and $\$ 2,500,000$ was bought by the Bank of England. There were indications, in the adv nce in the price of gold bars to 77 shillings $93 / 4$ pence per ounce, of some demand, other than that by the Bank, for the metal; this inquiry was probably from the Continent; the price of American eagles was advanced on Friday to 76 shillings $53 / 8$ pence per ounce. There was an arrival at this port this week of $\$ 1,179,684$ gold from Amsterdam, consigned to a local bank.

Nominal quotations for sterling exchange are 480 for sixty day and $4841 / 2$ for sight. On Saturday of last week the market was firm, and, compared with rates on the previous day, long rose 5 points to 47855 @4 7865, short 10 points to $48315 @ 48330$ and cables 5 points to $48405 @ 48410$. On Monday, while long was 15 points lower at $47840 @ 47845$, short was 20 points higher at $48335 @ 48340$ and cables 10 points at $48415 @ 48425$. On Tuesday long rose 25 points to $47865 @ 47870$ but short fell 25 points to $48310 @$ 48315 and cables 30 points to $48390 @ 48395$. On Wednesday long declined 5 points to $47860 @ 47865$, short 10 points to $483 @ 48305$ and cables 15 points to $48375 @ 48380$. On Thursday long rose 30 points to $47890 @ 479$, short 30 points to $48330 @ 48335$ and cables 25 points to $484 @ 48410$. The market was strong on Friday at an advance of 15 points for long, 20 for short and 25 for cables.

The following shows daily posted rates for sterling $\mid$ exchange by some of the principal drawers.

|  |  | ${ }_{\text {crin }}^{\text {Fri.i }}$ | Mon.is ${ }_{\text {Muses.in }}^{\text {Mch. } 18}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | S $4801 / 2$ | ${ }_{84}^{80}$ | ${ }_{84}^{80}$ | ${ }_{80}^{80}$ | ${ }_{84}^{80}$ |  |
| ${ }_{\text {Baring }}$ |  | ${ }_{85}^{81}$ | 801/2 | 801/2 | $881 / 2$ | 801/2 |  |
| Bank ${ }^{\text {anititibh }}$ | , irht |  | ${ }_{85}^{88}$ | (1) | 80, 8 80/2/ | 80/ 8 | 80, |
|  |  |  | ${ }_{\text {c }}^{503}$ |  |  | 802 8 84/2 |  |
| Canaodiaca- Bank |  |  |  | 85 | ${ }_{841 / 2}$ | 80, |  |
|  |  |  |  |  | $1 /$ | 1/2 |  |
| Latimer |  |  | 801/2 | 841/2 | 8851/2 | 1/2 | 841/2 |
|  |  |  | ${ }_{80}^{84}$ | ${ }_{80 / 2}^{84}$ | ${ }_{80}^{84 / 2}$ | 844/2 | 841/2 |
| ot Canada... | Sight.- | $85^{3}$ | $85^{2}$ | ${ }_{85}{ }^{\circ}$ | 841/3 | 841/2 | 841/2 |

The market closed on Friday at $479 @ 47915$ for long, $48350 @ 48360$ for short and $48425 @ 48435$ for cables. Commercial on banks $47860 @ 47870$ and documents for payment $478 @ 4793 / 4$. Cotton for payment $478 @ 4781 / 4$, cotton for acceptance 47860 @4 7870 and grain for payment $4791 / 2 @ 4793 / 4$.

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

| Week ending March 221907. | Received by $N . Y$ Banks. | Shipped by <br> N. Y. Banks. | Net Interior Movement. |  |
| :---: | :---: | :---: | :---: | :---: |
| Currency <br> Gold .. | $\begin{aligned} & \$ 6,955,000 \\ & 754,000 \end{aligned}$ | $\begin{aligned} & \$ 4,811,000 \\ & 1,100,000 \end{aligned}$ | Gain | $\$ 2,144,000$ 346,000 |
| Total gold and legal tenders | \$7,709,000 | \$5,911,000 | Gain | \$1,798,000 |

With the Sub-Treasury operations and gold imports, the result is as follows.

| Week ending March 221907. | Into Banks. | Out of Banks. | Net Change in Bank Holdings. |
| :---: | :---: | :---: | :---: |
| Banks' interior movem't as above..- | \$7,709,000 | \$5,911,000 | Gain \$1,798,000 |
| Sub-Treas. oper. and gold imports.- | 29,900,000 | 28,400,000 | Gain 1,500,000 |
| Total gold and lega | \$37,609,000 | \$34.311,000 | Gain \$3,298.000 |

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


## BANK OF FRANCE AND THE RISE IN MONEY.

The action of the Bank of France last Thursday, in raising its official discount rate for the first time since the acute distress of the Boer War panic in December 1899 is an exceedingly interesting sign of the times. Last week occurred a minor change of the same sort in the shape of a rise in the Bank of Netherlands rate-that action, fixing the institution's highest rate since 1873, being ascribed by European financiers to withdrawal of the moderate sum of $\$ 1,000,000$ in gold from Amsterdam for New York. Even before these changes on the Continent there had been repeated rumors, that the Bank of England might under certain circumstances restore its rate from the present $5 \%$ level to the $6 \%$ maintained between October 19 and January 17, the prediction being rather freely made that if large gold withdrawals for New York occurred on the London market, the advance would certainly be made.
No such engagements were made, notwithstanding our own exchange on London was at a low enough figure to make imports exceedingly profitable. The Bank of England, therefore, made no advance in its rate either last week or this week, and it is precisely for that reason that the action of the Bank of France took the market very much by surprise. Last autumn, when the Bank ${ }_{2}^{7}$ of England was endeavoring, through the enforcement of its own $6 \%$ rate, to prevent gold withdrawal in quantity from London, it was at one time reported that the French Bank would have to raise its rate for defensive purposes. It did not do so; on the contrary, the Bank of France, which had up to that time been opposing engagement of gold on the Paris market, submitted willingly to the obtaining of considerable amounts of the precious metal both for Egypt and for New York which the Bank itself provided rather than put up its official rate of discount. During London's "Baring panic" of 1890, when the Bank of England rate went to 6\%, and the Bank, to guard against serious trouble, borrowed $\$ 15,000,000$ gold from the Bank of France, the French Bank made no change in its.own rate of discount. This traditional policy of caution is ascribed to the fact that, more perhaps than any other great State institution, the Bank of France undertakes the task of keeping the French money market in a stable condition. Not only was this week's advance the first in more than seven years, but a similar or even larger interval has frequently separated sueh changes in the past. For this reason a certain importance attaches to the French Bank's action as an index to European conditions generally, such as did not perhaps apply even to the extraordinary moves of the Bank of England in October.
There are several possible explanations for the incident. One is indicated by the attitude taken during some months past by certain French financiers and politicians, who have contended that Paris was weak-
ening its position by an excessive export of French capital; in other words, was lending too heavily abroad. The contention has never appealed very forcibly to intelligent observers, for the reason that France has for years been notoriously in the position of a lender whose accruing income greatly exceeds the requirements of his own undertakings. That capital, under such circumstances, should flow into foreign investments is as natural as that a merchant or manufacturer, when his own trade needs and personal expenses had been abundantly provided for, should place in other industries his surplus profits. It might indeed be imagined that if the French authorities intended to call a halt on outflow of capital from Paris to other markets, the time to do so would have been when Russia's demands were most importunate, at the very time when conditions in Russia were most alarming. No one suggested such a move as a rise in the Bank rate at that time.
We presume that most people who have intelligently watched the incidents of the past six months or more will assign the action of the Bank to one of two causes: either directly to the New York market's power over foreign gold reserves-a power which has been somewhat remorselessly exercised-or else, in a more general way, to the strain of trade and speculation on the whole world's supply of capital. In so far as concerns the New York market, the anomalous existing situation has long been indicated by the attitude of London. Setting aside the question how our command over European credit was obtained - whether through excess of merchandise exports, or through borrowing on finance bills, or, more recently, through the sale of our railway notes to France and Englandthe fact remains that our market has that ipower on the international exchanges. This fact needs no further proof than the state of the sterling market, where the rate of sight exchange has for upwards of a week stood at a level more than one cent in a pound below what is usually considered the normal gold-import point. Yet London sends no gold, and it is openly asserted in English financial circles that engagements of gold are not attempted by our bankers, partly through dislike of disturbing London's own position, partly because of the intimation that such withdrawals, on any considerable scale, would be followed by a rise in the Bank of England rate. And, as a matter of fact, this peculiar situation at New York, by which our bankers refrain from importing gold, notwithstanding the profit in the operation, has been matched abroad. Berlin exchange on London has within a week been above the point at which gold would usually be shipped from Germany; none has apparently been shipped, no doubt for the reason that Germany's money market, too, is in a somewhat strained position. Nor is this all; at the same time Paris exchange on London, for which the normal gold-export point is assumed to be 25 francs $321 / 2$ centimes to the pound sterling, has gone as high as 25.34 . On its face this last phenomenon would seem to indicate efforts by London to draw on the Continental stock of gold by way of providing for New York, while the move of the Bank of France would mean a precautionary step by way of guarding against too great losses on that account.
The outcome of this somewhat complicated position is not in all respects easy to see. At bottom no one
will doubt that the cause is expansion of new demands on capital beyond the rate at which capital itself is accumulating. This is no unfamiliar incident at the climax of world-wide trade and speculative boom. European critics, and indeed our own authorities, have concurred in the judgment that the excessive demands, both for trade and speculation, must at all events be curbed until the accumulation of capital has had a chance to catch up with the world's demands. "Let us pray to be saved from any greater prosperity" was Secretary Shaw's original way of putting this very point, five months ago; "we have all that we can stand." This is the problem which we have seen for at least six months on our own money market, and which has been at least partly solved since the opening of the year by the wholesale liquidation on the New York Stock Exchange. It is not improbable that a similar process, not necessarily of equal violence, must be faced on the foreign stock exchanges and in trade.

## PROPOSED OFFICIAL VALUATION OF RAILWAYS.

The latest proposal in the program of "increasing supervision and control" of inter-State railways is that Congress provide for and authorize an official appraisal of the railway property of the country. Probably it is assumed that if such an appraisal were made the results would be of some considerable utility in connection with the exercise of the rate-making powers recently delegated to the Inter-State Commerce Commission. Upon this assumption the Statistician to the Inter-State Commerce Commission, Professor Henry C. Adams, suggests that what is now wanted cannot be a "commercial valuation," and declares that there is a difference between such a valuation and a "physical valuation," saying:
"The commercial valuation of railway property, in so far as it depends upon income arising from the sale of transportation, is the result, among other things, of an established schedule of freight and passenger rates, from which it follows that such a valuation can not be used for determining the reasonableness or unreasonableness of the rates in question. The solution of the rate problem demands a separate valuation of the physical property.

It is evident that a physical valuation of railway properties might be more or might be less than the value computed from earnings on the basis of an established schedule of freight and passenger rates, and it would be highly desirable from many points of view to determine to what extent the physical valuation was more or less than the commercial valuation."
The foregoing is interesting as illustrating the curiously complicated predicament in which the regulationists are involved as a consequence of their adoption of the valuation proposed. They recognize, as they are forced to recognize, the fact that value is a derivative of use and that, therefore, railway value is controlled by railway charges-past, present and prospective. But in an attempt to avoid the absurdity of appearing to advocate the ascertainment of an effect in order to adjust its cause to the discovered volume and intensity which it has produced, they commit the equal absurdity of asserting that the value which is the effect of the rate schedule is a "commercial" value, and that there is another value which may be turned into a cause of rates. This value, which they distinguish from "commercial yalue," they designate as the "physical value," and this they declare can be ascer-
tained by a method which is best described in the language of Professor Adams. After expressing his view of the alleged distinction, in the language already quoted, Professor Adams says:
"If the above distinction is conceded, it is evident that what is needed is an inventory by a competent engineer which would result in a classification of the physical elements of railway properties and an assignment to each element of its appropriate present value."
This, of course, comes simply to the proposition that the sum of the values of the different parts of a complete whole may be more or less than the value of the whole. And how, may we ask, is the value of each part to be ascertained? Is the "appropriate present value" to be assigned to each locomotive or coach, the "commercial value" of the locomotive or coach, as it stands ready to do its work as a component part of the railway system, or a "physical value," so-called, to be obtained by dissecting it and taking an inventory of the steel, and brass, and wood, and other "physical elements" which it contains. Evidently this method leads where no man can follow.

And what is the valuation which is not "commercial?" Has the railway any value at all which is not derived from its place as an agency of commerce, and is there anything which has value that is not an expression of commerce? The very term itself answers the last question in the negative. Value is a relation in exchange, that is in commerce, which is expressed by means of price, and the latter is the number of units of one commodity which will be accepted in payment for one unit of another. The whole concept of value, and every element in it, is derived from trade and commerce. There is no value which is not commercial value, and to try to define away a part of that value is merely to try to justify a lower valuation for one purpose than for another. In this case the antirailway agitators want to find an excuse for using a high valuation for purposes of taxation and a different and lower valuation for purposes of rate-making.

But if they had their valuation they couldn't use it for rate-making purposes. Rates never have been and never can be based upon capitalization, amount of investment, value of property used, or anything: else except the worth of the service to those obtainingit, modified by the influence of actual and potential competition of railway and other carriers and of different producers and the relative bargaining abilities of: the different parties to the transportation contract. If Congress should learn that the value of a particular railway property was $\$ 100,000,000$ and should thereupon decree that it should not earn more in annuall net income than $\$ 6,000,000$, and that decree should be enforced, it would leave the rate problem precisely where it is now. For the rate problem is one of relation among the charges for different services, and such a decree would afford no answer to questions as to how much should be charged for hauling coal, on grain, or iron ore, or steel products, or furniture, or other articles, or how much for hauling between particular points among the multitude of points served. It would not even indicate what portions of the aggregate revenue permitted to be earned might be derived from carrying different classes of traffic or from services: rendered on behalf of different communities. In fact, if Congress should try to regulate these relations, after having fixed the aggregate net income, it would find
that such regulation would make the aggregate unstable.

As to the cost of this precious undertaking Professor Adams is uncertain. He recalls that the State of Michigan got an engineer to make such an inventory of the railway properties within its limits and paid him $\$ 1,000$ per month for the task. Further, he assumes that at the same relative cost per mile of line as proved necessary in Michigan the railways of the whole country could be appraised for about $\$ 1,250,000$. Of course this is a small sum to those who always expect to draw upon the public purse for the funds required for even their most fantastic proposals. But tax-payers whose properties have already suffered from paternalism may be pardoned if they persist in asking for further evidence that the results will be worth their cost.

## - limits on economy in railroad OPERATIONS.

Not the least interesting part of the extended interview with Mr. E. H. Harriman on the railroad situation, printed in the New York "Times" of the 10th inst., was Mr. Harriman's remark concerning the difficulties railroad managers labor under in seeking further to promote economy in railroad operations. This is certainly an important aspect of the railroad problem as it exists to-day. Outside of a few special items of traffic, where rates formerly had been on a non-paying basis, or where special conditions have furnished occasion for somewhat higher freight charges, the general level of freight rates has not been advanced in recent years, notwithstanding that prices in the industrial world have been almost steadily rising, and notwithstanding that the roads have been obliged repeatedly to raise wages and to pay higher prices for everything entering into their operating accounts.
There has been only one circumstance that has made it possible for the carriers to pursue this poliey. They have been studying and developing the science of economy. By increasing the weight of rail, by strengthening and re-building their bridges and other similar structures, by adding to the weight and tractive power of their locomotives and increasing the capacity of their cars, they have greatly added to operating efficiency, thereby lowering the cost of transportation service per unit of traffic moved. In other words, by increasing the number of units in a train and thus distributing the cost of running the train over a greater number of such units, the cost of moving each single unit has been correspondingly reduced. It required the expenditure of hundreds of millions of dollars to bring the roads up to the standard and condition permitting such achievements. And the public has been given the benefit of such cheapening of the cost of railroad operations. Except for this, railroad rates must inevitably have been advanced-not merely in isolated instances or on special articles, but generally advanced. It would have been impossible for the roads to make both ends meet in any other way.

It would seem, however, as if the limit of economy in operations had now been reached, and, as a consequence, that if the things that enter into the operating accounts of the railroads continue to rise, the carriers will have no alternative but to do what the producer, the merchant and the manufacturer do in similar circumstances, namely ask more for the thing they have to
sell-in this case, transportation serviee. The interview with Mr. Harriman is useful in bringing out the physical limitations that act as barriers against further progress along the lines so successfully pursued in the recent past. Mr. Harriman touched upon many other things, but it is this particular point that has interested us most.

It is his opinion that our railroads have practically reached the limit of car loads on the existing gauge. The freight car, he pointed out, is like a bridge. The trucks are the piers and the body is the roadway. Now, in measure as you lengthen the body to take on more load, you have got to increase the dead weight of the car to be able to carry it, and every such increase in dead weight means a decrease in earning capacity for the car or for the train when a given motive power is applied to move it. If we could go on increasing the width of the cars up to a standard that would be permissible on a six-foot gauge, or even a five-foot gauge, it would be possible to get a great deal more car capacity for a given increase in dead weight. Furthermore, there would be gain in the loading and unloading. For instance, if, by increased car capacity, you put into twenty cars freight which had previously taken up thirty cars, you require less terminal trackage for the handling of the freight, you are able to get it on and off with greater speed, and you have the other ten cars out on the line earning something in the meantime.

In the matter of motive power, there is added difficulty in the way of further economy in operations. It is Mr. Harriman's judgment that in this respeet we have reached the limit of development under steam, so long as the present gauge is employed. There are three ways in which an engine can grow to get more tractive power. It must either be lengthened, be broadened or be made higher. In all three directions, he says, we have made our engines grow as far as we can on the present standard gauge of four feet eight and a half inches. To illustrate this point, Mr. Harriman argues as follows:
"Did you ever ride in the cab of one of the modern freight locomotives? Well, you probably noticed the swaying back and forth that accompanied the drive of the pistons. That meant that the centre of gravity had crept up just about as high as it could go without having the engine topple over when it got into action. It told you that we had gone as far as we could in building engines up into the air. Now, if you will think a minute you will see that there is obviously a limit in length of fire-box beyond which it is impossible to fire an engine. And we have reached that limit as well. So there you are. If we increase our car capacity we increase the unproductive dead weight that is to be drawn disproportionately to the increase of the load, and in so doing we are making demands upon tractive power that has already reached the limit of its development under present conditions. The obvious relief, then, would be by widening the gauge to six feet, and I am not sure that the railroads will not come to that in the end."

But as it seems chimerical to think now of rebuilding the railroads of the whole country and of replacing the entire railroad equipment, Mr. Harriman favors resort to electricity as the next best thing. It is his belief that the railroads will have to come to this, not only for the purpose of getting a larger unit of motive power and of distributing it over the train-load, but on account of the fuel proposition. And this brings up another phase of the existing conditions. With steam, fuel is used up to carry the fuel, and there are certain
limitations along this line, just as much as there are in the matter of car capacity or of motive power, particularly when one considers the location of the coalproducing regions with respect to the major avenues of traffic. Aside from the other advantages of electricity, there is this additional fact that you are not losing money when you stop your train. A train makes money when it is going somewhere, when it is carrying something that somebody wants. When it stops it ceases to make money and becomes a losing proposition, because it goes right on burning up coal without doing any work. The electric train when it stops is not using up any power and the only fuel waste is that incidental to the maintenance of the system.
Mr. Harriman's purpose in these statements was to show first that the railroads in handling the increased volume of traffic under present conditions, or anything approximating them, must do it at an ever-increasing ratio of expense, that will tend some day to become prohibitive if existing rates are to be maintained or fair returns realized for their shareholders, and secondly that the only relief which can be obtained through economies of physical operations must come through the outlay of enormous amounts of money such as would be involved in a general electrification or a change of gauge. The railroads are providing double track, sidings, \&c., and in other ways increasing their facilities just as fast as possible, but, do the best they will, the physical conditions referred to above impose limitations beyond which it is impossible to go. Mr. Harriman argues in favor of cooperation between the public and the roads, to the end that existing facilities may be employed to best advantage and to the utmost extent. The railroads have been obliged to crowd into the last six or eight years the task of providing facilities that should have been spread over ten years preceding. The result is that they have fairly overlapped the facilities of the country to bring to them, with economy either to shipper or railroad, the goods which are to be carried. Mr. Harriman thinks this the all-important point for co-operation between the railroads and the public, for the failure to handle the business economically on the part of the shipper has generally been charged up against the railroads, while the railroads' inability to handle it economically has meant less effective service. Mr. Harriman furnishes the following graphic illustration of what he means.

Now take an example. The other week I went up to Groton, Mass., where my boy is going to school. I lived in my car while I was there and I couldn't help noticing conditions in the station yard. There were three coal cars and a box car on a siding, and unloading the three coal cars were two single-horse carts. At one of the cars they were actually screening the coal as they unloaded it. Now right on the other side of these cars there was a coal shed. If that coal had been unloaded into the shed instead of into the carts, the cars might have been moved out on the road again to carry somebody else's coal. But no, they had to unload it, a cart at a time, and to tie up three cars for about three times as long as was necessary. On that basis the service of two cars was lost for the entire time that the three cars were allowed to remain at Groton. If you multiply that sort of thing by the number of sidings in all the towns and villages of the country you will see what I mean by saying that the facilities provided by the railroads have overlapped the facilities provided by the shippers. Yet it is put up to the railroads to increase their facilities so as to eliminate the congestion.

Mr. Harriman also argues in favor of allowing the railroads by Federal statute to enter into enforceable agreements for the distribution of traffic. By this he does not mean pools. The agreements that he has in mind contemplate the distribution of traffic so that it could be handled economically. Suppose, he argues, there was such a law in operation, and it were possible to arrange for the distribution of the trans-continental traffic between the various lines according to the possibilities of each. In that event the road with a low grade and small curvature could relieve the highgrade winding road of the excess of traffic that it could not carry profitably. Similarly, a distribution of classes of freight could be accomplished-which is absolutely impossible under present operating condi-tions-with resultant economies that can easily be imagined.
He does not think that such arrangements would tend to stifle competition. The conditions which make certain points competitive or non-competitive are not to be fixed by statute, he urges. The thing that both the railroads and the shipper are anxious to get is the best possible service on the most economical basis, and it frequently happens that the very competition existing between various railroads in a given territory is wasteful and expensive. No railroad can ignore the needs of its patrons or of the territory which it undertakes to serve without inviting disaster to itself, Mr. Harriman well says that the railroad that doesn't seek to build up the territory through which it passes by offering good service pursues a policy that can only bring it to grief in the long run. It dries up its territory. The territory doesn't produce anything, and then there comes a day when there is nothing for the railroad to carry.

## MUNICIPAL OWNERSHIP.

This month's election in London, by which the number of "Progressives" in the County Council has been reduced from 83 to 36 , together with the result of other elections in Great Britain and of the elections for the German Reichstag a few weeks ago, may be taken as at least a temporary reaction from the advance of socialism or "collectivism." On the plea that certain enterprises of general importance are public utilities and should be publicly owned and managed, municipal authorities in Europe have gone largely into what is cålled there "municipal trading." London has gone far in this direction. Not only transportation and lighting, but markets, lodging houses, coal, public gardens, meals for school children, dairy farms, and so on, were on the list of things actually attempted or to be attempted. At last the taxpayers appear to have caught a spasm of alarm, and a check has been called.

In our own country the beginnings of the same thing are already manifest. Here, the term "municipal ownership" is preferred, as having a better sound, although the distinction is unreal; but the tendency towards this enlargement and diversion of public powers has grown in strength until it has become the trading stock of a party in our great cities. The practical workings of this policy abroad are therefore of the most immediate concern to us. They have been presented by several investigators, but by none with such completeness as by Mr. Robert P. Porter, in a volume issued in this present year.*

* Dangers of Municipal Ownership, by Robert P. Porter.

At the outset, it must be admitted that the burden of proof rests heavily upon the adyocates of this municipal policy. This could not be better stated than it was stated, as below, in the report made many years ago by a special committee appointed by the Legislature of this State to investigate the subject:
"As an abstract proposition, we believe that no government, either national, State or municipal, should embark in a business that can be as well conducted by private enterprise. The reverse of this proposition, carried out to logical conclusions, would put all business enterprises under governmental management and control, and leave to no citizen any hope, ambition or aspiration beyond that of seeking an official position that affords a meagre existence."
No abstract proposition can stand against concrete results. Let it, therefore, be once positively shown that these municipal operations have produced better service, at lower cost, than private ownership has produced, and without causing evils which are not expressible on balance-sheets, and the case is closed. If the citizen has his tax bill increased by the same amount as he saves upon his use of public utilities he gains nothing, and persons who do not utilize those at all-for instance, gas and transportation-would be mulcted for the benefit of others; but the showing of profits must be very clear. On the contrary, it is not clear, and in most cases it is delusive, being made so by improper treatment of accounts. For instance, if a certain municipal undertaking in a given year has $\$ 125,000$ revenue and real total expenses of $\$ 175,000$, yet a "profit" of $\$ 25,000$ is desired, this can be made to appear by charging $\$ 75,000$ to general account or keeping out of the balance-sheet some items which properly belong there, and thus a claim of "relief of taxes" can be set up. This is the actual method practiced by . British municipalities to conceal the facts. In Liverpool, the local debt was increased last year some $\$ 5,000,000$ for street widenings solely on account of the municipal tramways ; yet a proposition to charge a portion of this to the tramways was defeated, because if this had been done, instead of throwing the whole upon account of the general taxes, the municipal trading party would have lost their showing of "profits." It is simple for a child to get a handsome profit out of eggs which his parents buy, when the parents supply the hens and pay for the keeping; but to put every item of outlay exactly where it belongs interferes with desired results. In London, the process of keeping accounts with a view to results has gone farther, for an investigation showed that out of over four millions sterling of capital expenditure made, solely on account of the tramways, less than $10 \%$ had been debited to them, the rest being put on general account, and the pretense that the undertakings were of public profit being kept up. Much is claimed for Glasgow, whose tramways are said to have contributed $\$ 125,000$ to the taxes in 1905 out of a total revenue of nearly $\$ 4,000,000$; but even if there has been no hiding of facts, a private company has offered to turn into the public treasury more than twice that claimed contribution.

The total invested in municipal "reproductive" undertakings in the United Kingdom was estimated five years ago at $\$ 605,000,000$. A recent writer in the "Fortnightly Review" computes their yearly income at $\$ 65,200,000$, their expenditures at $\$ 63,310,000$ and their average yearly net profit at $\$ 1,890,000$,
which Mr. Porter thinks would spell ruin for a private trader. But even this is delusive, according to the "Review" writer, for on the basis of a $5 \%$ annual charge for depreciation the average yearly result is a loss of $\$ 27,395,000$; "they are worked (he says) by running into debt, which is constantly increasing, and the working of them, in place of being reproductive, constitutes an additional charge on the taxes."
Of course this may be disputed, and a long list of British cities with reproductive undertakings is presented for our emulation. But no reasonable man will deny that when a municipality has once become committed to such an undertaking there is a likelihood that figures will be handled so as to make a show of profit to the public rather than confess disagreeable facts and be confronted with a situation that offers no means of escape. Sometimes we hear in New York the suggestion that the streets ought to be free to the citizens in the cars as well as on the pavements, and doubtless a free ferry would be hailed as a step in general emancipation. But if the city transit lines are ever "taken over" it is certain that the public will expect ampler and more comfortable service, even if reduced fares are not to be furnished too; the employees will as surely expect better pay and shorter hours; and the convincing reason for the change will surely be the claim that a profit will also be turned into the treasury for reduction of taxation. How this is to be accomplished will not be distinctly shown in advance; but there is only one means by which it is possible, namely by discovering-and then stopping finally-some very large leaks and wastes which now exist in the management of the roads by private companies.

In the United Kingdom, municipalizing has strangled development. After 1890, the tramway companies, confronted by "expropriation" in a few years at their market value, naturally skinned their roads, taking out the utmost revenue and spending nothing beyond absolute necessity upon them, so that the properties went to the municipalities in a condition of premature decay. Then the public demanded electric traction, which was very slowly furnished, for the local authorities found that this really implied extension as well as conversion. Private companies then came forward and responded to the demand as well as they could, but were fought and largely thwarted by the municipalities. A tangle resulted in which neither party could furnish effectual service, and the local authorities, finding themselves commitw without retreat, sought to conceal the situation by blocking competition which was less unfavorably placed. Development of electric lighting was more signally hampered. The local authorities, having an exclusive monopoly of lighting, fought electricity bitterly, and when this was seen to be futile, took it up in turn, claiming a magnificent asset for the taxpayers. But then came the incandescent mantle, and municipal electricity works are now suffering as much from the rivalry of gas as from bad management; but, as both systems are in the same public control, consumers may be turned from one to the other at will, by "starving" one or the other at will, and thus a showing of profit may be made for either. Here is shown strikingly how the taxpayers as a body may contribute to benefits in which only a fraction of them share. Thus in Battersea, with a population of about 175,000 , the electric lighting works have cost $£ 200,000$, and only

230 taxpayers are using the light. In the metropolis of London, with a population of six millions, the present electric output is 42 units per head; in New York, with a population not much more than one-half of London's, the output is 282 units per head.

The telephone has been strangled even more signally. At first the Government intervened on behalf of its postal service, and the courts pronounced the telephone a telegraph in legal contemplation; the telephone company had to come under license and was placed under control of the local authorities, by whom it was hampered at every point. Then, in 1892, the Government took over the main or trunk lines, leaving the local with the company, but this arrangement worked slowly and badly; then, in 1899, the local authorities were empowered to establish and work their own local lines in competition with both Government and company lines. The dual arrangement, now become a triple one, worked as badly as from the nature of the telephone it should have been expected to work, and the result is that Great Britain has not had and does not now have the telephone in any such real sense as does this country. The financial results have been unfortunate, and even London has less than half as many telephones as New York per 1,000 population.
London has also tried "municipal housing." Certain private housing companies, working on altruistic lines, had persuaded land-owners to turn in sites at far under real values for the purpose, one titled landowner sacrificing some thousands a year in order to allow low rentals to be made. But when these companies sought to buy sites from the County Council, no such consideration was shown them; then the private land-owners noted the example and followed it themselves, but the housing companies still preferred to buy of them, so that the Council found land on their hands, and proceeded to build upon it, but "promptly hit upon the expedient of writing down the value," thus making the usual pleasant financial showing. Their building, according to natural laws in such cases, cost more than private work; they included various expensive "extras" for attractiveness, and the result was that a class of persons was attracted who could pay, while the very poorest were dishoused by having the sites on which they had been living converted to this purpose. The general taxpayer was compelled to bear an increased burden, and the very poorest, for whom the experiment was proposed, were reached only by being dispossessed and driven elsewhere.

The test by comparative burdens of debt is dismally suggestive. The public debt of this country is given as about $\$ 12$ per capita, against $\$ 91$ in the United Kingdom and $\$ 309$ in Australasia; the debts of the Australian States range from $\$ 210$ to $\$ 395$ per capita, while the State of Connecticut owes less than $\$ 2$ per capita. Granting that not all these debts are chargeable to municipal trading, the comparison is not robbed of its warning; and of 18 American cities New York stands as having the highest per capita debt (\$114), against $\$ 99$ for Glasgow, $\$ 160$ for Manchester, $\$ 127$ for London, $\$ 148$ for Birmingham, and $\$ 113$ for 18 cities together, against $\$ 41$ for 18 American cities of similar rank. In Australia, "the fools' Paradise of working-men," where paternalism has its very full development, every second person over 65 has
a pension in New Zealand, every third person above that age is pensioned in Victoria, and a recent proposal is that 10 shillings a week be given to all reputable persons over 65, throughout Australia, "as a right, not as a charity," the public debt there being, as above noted, $\$ 309$ per head, against barely one dollar in this State of New York.
Coming back to our own country, only a few months ago we had an election in New York turning in part on municipal trading as an issue. Chicago has dallied with it, but has thus far halted on the brink, and when Mr. Dalrymple was brought over from Glasgow to point the way and furnish the encouragement, he surprised his hosts by declining to do either, declaring that he could clearly see that what is feasible in Glasgow is not yet so in Chicago or any other American city. Municipal trading boldly avows that the proper function of the individual is to be a sort of useful servant on the public chess-board, discovering new things for the public scheme to undertake. On this, observe the significance of what Mr. Bernard Shaw wrote in 1900, in a campaign document for election uses:
"If any candidate at the election shows the slightest weakness on this subject he should be voted against without regard to party. And the opportunity should be seized by the next Government to enlarge the powers of local bodies until they are able to force private enterprise into its proper sphere, which is not the exploitation of common needs and ascertained processes, but the sphere of invention, initiation, and the creation of new needs and new industries."

Upon this, says Mr. Porter, "Russia must surely be the municipal trader's Paradise, and St. Petersburg and Moscow, not Glasgow and Spring Garden, his ideals," for in Russia the policy of making the individual the mere tool of bureaucracy has been carried to extremes. Nor can we safely forget that the inevitable result of embarking upon the municipal ownership policy will be to immediately create a voting phalanx which will remain impenetrable by any argument from principle or from actual results. What effect the creation of the entire body of employ ees of our local railroads, telephone and telegraph systems into such a phalanx would have upon elections can hardly be imagined, because we have no experience of it as yet. In Great Britain there is that experience, and municipal trading is popular, because "the class that supports is not the class that pays." In 1903, the leader of the organized labor party congratulated his followers that "while there was a reduction of wages all around, the wages of municipal employees alone had increased-they had even doubled." The Municipal Employees' Association publicly offers, "as an inducement to municipal servants to join it, the wonderful influence at municipal elections which they would be able to exercise." For the municipal employee is many, and he always votes. The London journals have been giving warnings, and several public meetings have voiced alarm within the past year. Remembering the demoralization of public service upon individual character (as proved by the melancholy history of persons who have been in the Government bureaus in Washington for many years) note carefully this from the London "Times":
"In every municipality there will be a large body of voters and rate-payers whose interest it will be to encourage and promote expenditure; who will be certain to unite, and will be able when united to carxy
their points. When once a municipality has set up an establishment for carrying on any industry, it will be no use trying to undo the mistake, if such it prove to be. Municipal hands cannot be turned adrift. Employment must be found for them at the expense of the rate-payers, and in due course they will agitate for pensions, and, in the end, get them. It will go ill at the next election with anybody who suggests that they be discharged because they are useless, or that expenses should be cut down."

## RAILROAD GROSS AND NET EARNINGS FOR JANU ARY.

Our compilation of the gross and net earnings of United States railroads for the month of January contains some encouraging features, but nevertheless can hardly be regarded as a gratifying or a flattering exhibit., There is a gain over January 1906 of $\$ 10,176$,033 , or $8.22 \%$, but a loss of $\$ 809,874$ in the net. Of course, the fact must be borne in mind that the railroads this year have had no such special advantages by reason of weather conditions as they had last year. In 1906 the winter was unusually mild, and in January, particularly, temperatures over large sections of the country were extremely high for the season, the month in many instances being the warmest for more than a generation. These unusual meteorological conditions inured to the benefit of the roads in many ways. The present year, on the other hand, in at least one part of the country-namely, in the territory from the head of the Great Lakes to the Pacific Coast-the weather was exceptionally severe.
But, while it is important that the difference referred to in the character of the winter should not be lost sight of, it will be noted that this did not prevent a further very substantial addition to the gross earnings the present year, namely in amount of $\$ 10,176,-$ 033. It is the net earnings alone that are unsatisfactory. Expenses have been rising in such a decided way that even the very considerable further expansion in gross revenues has not sufficed to offset the augmentation. And this augmentation in expenses is, it would seem, wholly independent of the weather conditions, though these latter doubtless served to make it more pronounced. Month after month this feature of enlarged expenses has been in evidence; the movement has steadily grown in magnitude and its presence long antedates the recent bad weather.
In part as a result of the phenomenally mild winter experienced in 1906, comparison is with extraordinarily large totals of earnings last year. For instance, in the gross the improvement in January 1906 reached no less than $\$ 21,824,988$ and even in the net the improvement amounted to $\$ 11,676,497$. That, in face of the inauspicious weather, this gain of over $213 / 4$ million dollars in gross in January last year should have been followed by a further gain in January 1907 of $\$ 10,176,033$, is evidently a very encouraging circumstance, indicative of the continued expansion in the volume of the business of the roads. But the fact remains that, owing to the great increase in expenses, this additional gain of over 10 million dollars in gross brought with it no addition to the net-has in fact been attended by an actual decrease in the net.
Moreover, the closer the returns are scrutinized, the more marked does this feature of increased expenses become. Two large companies, by reason of the exceptionally favorable character of their exhibits, seem to belong in a class all by themselves. We refer
to the Southern Pacific and the Union Pacific. Their returns have served to make the general result a great deal better than it otherwise would be. The Southern Pacific increased its net by no less than $\$ 1,045,292$ and the Union Pacific by $\$ 439,646$, making almost $11 / 2$ million dollars together. It follows that, with these two roads eliminated, we would have instead of a loss in net of $\$ 809,874$, a falling off of ové $21 / 4$ million dollars.
Furthermore, though we have laid emphasis on the difference in weather conditions, the fact is that the roads which suffered most severely from snow blockades and intense cold the present year are not at all included in our present statement. We allude to the Great Nort hern Railvay and the Northern Pacific. The only roads from that part of the country that sustained important decreases which are in our tables are the Canadian Pacific and the Minneapolis St. Paul \& Sault Ste. Marie. There is reason to think that the Great Northern and the Northern Pacific suffered larger losses in net than either of these. These two roads cannot be included because, while they make public monthly reports of their gross, they never give out monthly figures as to the net. The reader will see from this that railroad net earnings are really poorer than our general summaries seem to indicate, for, if we could have the returns of the Great Northern and the Northern Pacific, the falling off in the net must necessarily be very greatly increased.

| January. (97 roads.) | 1907. | 1906. | Increase or Decrease. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Amount. | \% |
| Gross earnings_-... Operating expenses | $\begin{gathered} \mathbf{8} \\ 133,840,696 \\ 97,553,652 \end{gathered}$ | $\begin{gathered} \mathbf{8} \\ 123,664,663 \\ 86,567,745 \end{gathered}$ | $\begin{array}{\|c} 8 \\ +10,176,033 \\ +10,985,907 \end{array}$ | 8.22 12.69 |
| Net ea | 36,287,044 | 37,096,918 | -809,874 | 18 |

In no month of 1906 did our monthly compilations record a loss in net, and in 1905 it would be necessary to go back to February to find a month distinguished in that way. Even taking January by itself it has only happened twice before during the last dozen years that a decrease in net has been recorded-from which the reader can see the exceptional character of such a result. The unfortunate feature is that as the loss in net is entirely due to the rise in the expenditures, and as this rise seems likely to go on for a long time to come, there is little to encourage the idea of better returns in the near future. Indeed, the indications are that for February the showing will be still poorer. In the following we give the January totals of gross and net back to 1896. It will be seen that 1897 and 1904 are the only years recording diminished net, and in both these instances the gross also recorded a decrease; 1907 differs from either of these two periods in that the decrease in net is coincident with a large gain in the gross.


The great rise in operating cost is also apparent when the roads are arranged in groups, according to their location or the character of their traffic. In that case it is found that all but one of the seven groups have a diminution in net, though in the gross every group records expansion. The one group having an increase in net is the South Western and South Pacific group. This group includes the Southern Pacific Company, to whose exceptional gain we have already referred. As a matter of fact, however, nearly all the South Western roads have done well because of the extraordinary crops harvested in that section last season. The bulk of the whole increase in gross for the month has been contributed by that group, and except for its very large gain in net the loss in net by United States railroads as a whole would be of very considerable extent.

| Section or Group. | Gross Earnings. |  | Net Earnings. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1907. | 1906. | 1907. | 1906. | Inc. or Dec |  |
| January, Trunk Lines (8) | 35.311.279 | ${ }_{34,308.778}^{\text {S }}$ | $\stackrel{\text { ¢ }}{\mathbf{8} 688,714}$ | 9,481.786 | -793.072 |  |
| Anth Coal (5)..- | - ${ }_{9,376,185}$ | $34,960,026$ | ${ }_{2}^{8,978,648}$ | ${ }_{3,119,677}^{9,481,786}$ | - ${ }^{-141,029}$ | 8.36 |
| East \& Mid (13)- | 4,663,191 | $4,391,376$ | 663,248 | 958,396 | - 295.148 | 30.79 |
| Mid West (14)-- | 8,673,579 | 8,425,368 | 2,456,829 | 2,621,906 | -165,077 | 6.29 |
| NoW \& N Pace(13) | 13,758,763 | 13,059,091 | 4,084,765 | 4,620,355 |  |  |
| SoW \&SPac (16) Southern (28).- | $38,551,609$ $23,506,090$ | $32,383,098$ $22,136,926$ | $11,675,360$ $5,739,480$ | $9,559,815$ $6,734,983$ | $+2,115,545$ -995.503 | 22.13 14.77 |
| Total (97). | 133,840,696 | 123,664,663 | 36,287,044 | 37,096,918 | -809,874 | 2.18 |
| Mexican (4) |  | 4,863,335 | 1,704,270 | 1,694,885 | +9,385 | 0.55 |

The separate roads reveal characteristics much like the general totals. There are many companies which have suffered a reduction of their net, though able to show gains in the gross. In the following we have brought together the changes for the separate roads, whether increases or decreases, for amounts in excess of $\$ 30,000$. It will be observed that decreases in the gross are not numerous, but in the net the list is a long one.
PRINCIPAL CHANGES IN GROSS EARNINGS IN JANUARY. ख

|  | Increases $2,514,841$ | Bangor \& Aroostook. | ncreases. <br> $\$ 62,267$ |
| :---: | :---: | :---: | :---: |
| Atch. Topeka \& Santa Fe- | 930,287 | Wabash.......... | 61,908 |
| Pennsylvania (2 roads) | y886,200 | Western Marylan | 60,209 |
| Union Pacific... | 834,596 | Phila. Balt. \& Washington | 58,800 |
| St. Louls \& San Francisco | 685,532 | Minneapolis \& St. Louls | 55,042 |
| Rock Island System | 682,087 | Atlanta Birm. \& Atlantle. | 53,760 |
| Missouri Kansas \& Texas_ | 600,172 | N. Y. Ontario \& Western_ | 50,084 |
| Louisville \& Nashville | 357,774 | Lehigh Valley | 48,495 |
| Grand Trunk (4 roads) | 337,734 | Long Island | 45,934 |
| Philadelphia \& Reading | x234,776 | Northern Centra | 44,500 |
| Atlantle Coast Line | 234,484 | Toledo \& Ohi | 41,939 |
| Norfolk \& Western | 183,706 | Georgla RR | 41,526 |
| Colo \& Southern | 179,107 | Gulf \& Ship Island | 32,226 |
| Central of Georgia | 170,715 | Georgla Southern \& | 31,606 |
| St. Louis South Western. | 167,778 | Texas Cen | 30,014 |
| IIIInois Central | 142,621 |  |  |
| Seaboard Air Line. | 142,588 | Tot | 427 |
| Nash. Chatt. \& St Louis_ | 141,100 |  | Decreases. |
| Mo Pac Syst (2 roads) | 134,878 | Chesapeake | \$225,528 |
| Denver \& Rio Gran | 118,833 | Canadian Paci | 217,163 |
| Kansas City Southern | 118,502 | Baltimore \& Ohio | 207,907 |
| Moblle \& Ohlo | 106,617 | Minn. St. Paul \& S. S. M | 154,415 |
| Pacific Coast | 86,929 | Cin. New Orl. \& Texas Pac | 103,901 |
| Chicago \& Alton | 77,919 |  |  |
| Yazoo \& Mississippi Valley | 66,231 | Buflalo Roch. \& Pitts | 35,414 |
| Southern Rallway | 63.363 62.747 |  |  |
| Central of New Jers | 62 | Total (7 roads) | \$1,019,762 |

$x$ These figures are for the Rallroad Co.; the Coal \& Iron Company reports an increase of $\$ 999,929$.
$y$ These figures cover the lines directly operated east and west of Pitts-
burgh and Erle. The gross on Eastern lines Increased $\$ 581,200$ and the burgh and Erie. The gross on Eastern lines Increased $\$ 581,200$ and the
gross on Western lines Increased $\$ 305,000$.
PRINCIPAL CHANGES IN NET EARNINGS IN JANUARY. *


In addition to the roads furnishing reports of both gross and net, there are some others which make reports only as to the gross, comprising a number of quite important systems. The list includes the Great Northern and Northern Pacific, already referred to, besides (among others) the New York Central, the Lake Shore, the Chicago \& North Western, the Milwaukee \& St. Paul, the Chicago St. Paul Minneapolis \& Omaha and the Texas \& Pacific. Starting with the total of the gross in the foregoing, we add these other roads in the table we now present.

ROADS REPORTING GROSS BUT NOT NET.

| January. | 1907. | 1906. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Reported above (97 roads) - | $133,840,696$ | $123,664,663$ | $10,176,033$ | \$ |
| Al a NewOrl \& Texas Pac- |  |  |  |  |
| New Orl \& North East'nAlabama \& Vicksburg. | 284,595 | 263,577 | 21,018 |  |
| Alicks Shreve \& Pacific-- | 139,652 | 132,786 | 6,866 |  |
| Chicago Ind \& Southern--- | 245,428 | 194,749 | 50,679 |  |
| Chicago Milw \& St Paul. | 4,776,378 | 4,335,358 | 441,02a |  |
| Chicago \& Northwestern-- | 5,292,816 | $4,849,550$ $1,027,839$ | 443,266 |  |
| Chicago St Paul Minn \& O-- | $1,133,970$ 74,190 | $1,027,839$ 70,863 | 106,131 3,327 |  |
| Cleve Cin Chicago \& St | 1,828,801 | 1,864,052 |  | 35,251 |
| Peoria \& Eastern | 241,766 | 262,627 |  | 20,861 |
| Detroit Toledo \& Ironto | 358,527 | 376,427 |  |  |
| Great Northern | $2,352,887$ 193,639 | 3,410,467 |  | 43,554 |
| Internat \& Great Northern | 757,500 | 546,000 | 211,500 |  |
| Lake Erle \& Western.-..- | 413,503 | 456,165 |  | 42,662 |
| Lake Shore \& Mich South.- | 3,464,616 | 3,408,167 | 56,449 |  |
| Macon \& Birmingham | 14,006 | 2,079,742 |  |  |
| M Y Central \& Hudson Riv | 7,412,494 | 7,185,768 | 126,726 |  |
| N Y Chicago \& St Loui | 816,297 | 867,475 |  | 51,178 |
| Northern Pacific | 4,165,102 | 4,556,115 |  | 391,013 |
| Plttsburgh \& Lal | 1,092,148 | 1,115,684 |  | 23,536 |
| Rutland ${ }^{\text {Slerra Rallway }}$ | 194,895 | 197,856 |  | 2,961. |
| Sierra Rallway Texas \& Pacifi | 1,606,528 | 27,040 $1,282,342$ | 324,197 |  |
| Toronto Hamilton \& Bu | 55,195 | 65,303 |  | 0,108 |
| Total (123 roads) <br> Net increase ( $6.51 \%$ ) | 173,212,305 | 162,623,883 | $\begin{aligned} & 12,285,026 \\ & 10,588,422 \end{aligned}$ | 1,696,604 |

The foregoing total includes every road in the country from which it has been possible to procure returns of gross. It shows, it will be observed, an increase (notwithstanding the very considerable losses sustained by the Great Northern, the Northern Pacific and others of that class) for the roads as a whole of $\$ 10,588,422$, or $6.51 \%$. Bearing in mind the inclemency of the weather, this certainly speaks well for the expansion in the volume of the business of the roads. The improvement is all the more significant as it comes after a gain of no less than $\$ 26,424,633$, or $20.88 \%$, in January 1906, according to the same method of compilation.

## THE USE OF ACCEPTANCES.

The following communication from Mr. Paul M. Warburg, of the firm of Kuhn, Loeb \& Co., on the subject of acceptances, is in reply to a criticism of Mr . E. A. de Lima made in our last issue:

New York, March 22d 1907.
To the Editor, The Commercial and Financial Chronicle, New York.
Dear Sir:-In your issue of March 16th you publish a letter written by Mr. E. A. de Lima which refers to your article on "The Use of Acceptances" published in your issue of March 2d.

In this letter the statement is made that any bank granting acceptances should be obliged to keep a reserve of $25 \%$ in cash against such acceptances, and that the loss of interest on this reserve would have to be charged to the customer This statement is wrong, both in theory and in fact.

Mr. de Lima says: "All credit must be based on metallic reserve, and it matters not whether the credit takes the form of an obligation redeemable on demand or at a fixed time; the principle is the same." In reply, I should like to point out that the principle is not the same. Deposits on demand may be withdrawn any day. It is cash deposited against which, without any notice, cash may be required. It is therefore sound banking to have a cash reserve to meet these cash requirements in case other deposits should not equal the withdrawals. An acceptance credit is given on the condition that the customer receiving it will deposit in cash the
amount of the acceptance a few days before maturity, so that if no default occurs there will be no outlay of cash at all on the part of the accepting bank.

In Europe, where banks and banking houses accept and endorse freely, no bank is obliged to keep a cash reserve against its acceptances, but the principle observed is that the amount of acceptances should be in a certain proportion to the resources of the accepting institution. The banks making a specialty of doing an acceptance business have their general funds invested in such a way that in case of emer gency, if they should be called upon to take up their acceptances themselves, their assets could be easily realized upon. They carry a large amount of call loans, of bank acceptances and of easily salable securities; but there is no need for them to keep a large cash reserve, as under normal conditions this particular branch of business does not require any cash.

In view of the fact that the suggestion to take up the business of accepting and endorsing has been generally received favorably by the American banking community, I thought I should not fail to point out these facts, and I hope, therefore, that you will pardon me for having taken up so much of your valuable space

Yours, truly,
PAUL M. WARBURG.

## REDEMPTION OF THE FOURS OF 1907.

The following is the circular issued last week by Secretary of the Treasury Cortelyou offering to prepay without rebate of interest $\$ 25,000,000$ of the 4 s of 1907 maturing July 1 next. Thus far, $\$ 3,656,750$ of the bonds have been presented for redemption.

## Vision of Loans and

Washingtice of March Secretary, 141907. Treasury hereby gives public notice that he will redeem at any time after this date, upon presentation, the registered and coupon bonds of the $4 \%$ funded loan of pren to an amount not exceeding $\$ 25,000,000$, and will
pay interest to July 11907 upon the bonds so presented. pay interest to July 11907 upon the bonds so presented. to the Secretary of the Treasury, Division of Loans and Currency. Registered bonds must be duly assigned to "the Secretary of the Treasury for redemption," the assignments being dated and witnessed by one of the payment is desired in the name of any person other than the payee of such bonds, the assignment must be to "the Secretary of the Treasury for redemption for account of - (Here insert the name of the perThe clrcular of February 111907 providing for the purchase of the $4 \%$ bonds of the funded loan of 1907 at $1011 / 2$ flat is hereby rescinded. GEORGE B. CORTELYOU,

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

-No bank or trust company stocks were offered for sale at auction this week. At the Stock Exchange the business in these securities was limited to sales of 20 shares of stock of the National Bank of Commerce, in three separate lots, at 175 to 178 .
Shares BANK-New York. Low. High. Close. Last prevtous sale. 20 Commerce, Nat. Bank of.... 175178175 March 1907-182
-The Fidelity Trust Company is the name decided upon for the institution which is to result from the combination of the interests in the proposed Atlas and Irving Trust companies of this city. As noted in our item of March 9, Samuel S. Conover is to be President of the new institution. The petition filed by Mr. Conover and his associates for the organization of the Irving Trust Company has been used, thus making it necessary to apply merely for a change in the name to the Fidelity Trust. The company will open at the corner of Chambers and Hudson streets about May 1.
-The lately organized Astor Trust Company on Monday, the 18th inst, took over the business of the Astor National Bank of this city and started business in its new offices at Fifth Avenue and 36th Street. The company's attractive banking room is finished with carved fumed oak, blue marble and old ivory, producing a chaste and dignified effect. There are special banking appointments for the ladies and also a safe deposit department established on the same floor with the main offices. The institution is backed by strong interests, as can be judged by its personnel. E. C. Converse, President of the Bankers Trust Company, and until recently President of the Liberty National Bank, is its chief executive; Alex. H. Stevens, Seward Prosser and Thomas Cochrane Jr ., are the Vice-Presidents. Besides the officers, the board includes: Benjamin Altman, B. Altman \& Co.; John Jacob Astor; George F. Baker, President First National Bank; Stephen Baker, President Bank of Manhattan Company; Geo. B. Case, White \& Case, Attorneys; Henry P.

Davison, Vice-President First National Bank; John I. Downey, contractor; Harrison E. Gawtry, Consolidated Gas Co.; Robert Walton Goelet; Adrian Iselin Jr., A. Iselin \& Co.; Thomas W. Lamont, Vice-President Bankers Trust Co.; Edgar L. Marston, Blair \& Co.; Gates W. McGarrah, President Mechanics National Bank; Charles A. Peabody, President Mutual Life Insurance Co.; George W. Perkins, J. P. Morgan \& Co.; William H. Porter, President Chemical National Bank; Roy A. Rainey; Daniel G. Reid, Rock Island System; Douglas Robinson, real estate; Archibald D. Russell; John F. Thompson, Vice-President Bankers Trust Co.; Charles L. Tiffany, Vice-President Tiffany \& Co., and Albert H. Wiggin, Vice-President Chase National Bank.
-The directors of the Trust Company of America, at 135 Broadway, this week declared the usual quarterly dividend of $8 \%$ and $2 \%$ extra, payable to stockholders April 1. This, it will be seen, is at the rate of $40 \%$ per year.
-The new European-American National Bank, whose organization we referred to in these columns January 12, will commence business on April 15 at 187 Greenwich Street, cornner Dey Street, this city. This bank location is near Washington Market and in a district which is a centre of the meat trade and produce merchants. The stockholders are nearly all business men in this district. The officers will be: M. F. Dennis, President; Frank Zotti, Vice-President; and Oscar Newfang, Cashier. The directors and their business connections are: George F. Drew, general contractor; M. F. Dennis, of Dennis \& Herring; Lyman McCarty, assistant general passenger agent Baltimore \& Ohio Railroad; J. W. Melick, of J. W. Melick \& Co.; Oscar Newfang, of the Mechanics' \& Traders' Bank; William Grant Brown, of the law firm of Cantwell \& Brown, 170 Broadway; Charles S. Lee, general passenger agent Lehigh Valley Railroad; F. P. Marsh; S. F. B. Morse, President of Trinity Zine, Lead \& Smelting Co.; Albert J. Simmons, General Eastern Passenger' Agent Lehigh Valley RR., and Frank Zotti, private banker. The new institution will have connections with banking houses and besides the domestic banking it expects to do a good foreign exchange business.
-The directors of the Hamilton Bank of this city on the 6th inst favorably passed upon the question of increasing the capital from $\$ 200,000$ to $\$ 300,000$-not $\$ 800,000$, as stated in this column February 23. The stock will be offered to the shareholders pro rata at $\$ 200$ per share, thereby increasing the surplus to $\$ 300,000$. There will also be undivided profits of $\$ 50,000$. The principal object in enlarging the capital is to provide for the opening of additional branches. The bank already operates four branches, and will open the fifth on May 1 at 163d Street and Third Avenue.
-The Manufacturers' National Bank of Brooklynh as increased the regular quarterly dividend payable April 1 to $31 / 2 \%$, or at the rate of $14 \%$ per annum. The institution paid previously $3 \%$ at each quarterly period with an extra $2 \%$ in January 1906 and January 1907.
-The Mutual Alliance Trust Company, at 323 Grand Street, purchased the property at 266 and 268 Grand Street this week and will erect a new bank building for its own occupancy. The company's down-town branch is at Hanover Square. Another branch is to be opened at Lenox Avenue, corner 116th Street. Both the Grand Street office and Lenox Avenue branch will have safe deposit vaults.
-The board of the Oriental Bank of this city has changed the dividend period from semi-annual to quarterly by the declaration of a $21 / 2 \%$ dividend, payable April 1st. This is the bank's 108th consecutive dividend. Last year its payments were $5 \%$ semi-annually, with an extra dividend of $1 \%$. R. W. Jones Jr. is President, and George W. Adams, Cashier.
-The stockholders of the Guardian Trust Company, at 170 Broadway, elected the following new directors at the recent annual meeting: James E. Nichols, of Austin, Nichols \& Co., the wholesale grocers; Erskine Hewitt, of the Trenton Iron Company, and Charles E. F. McCann, to succeed Leonard H. Hole, of W. N. Coler \& Co.; Bird M. Robinson and W. F. Balkam. For the class expiring 1910, George W . Fairchild, William A. Barber, Ludwig Nissen, Henry S. Manning and R. H. Rountree were re-elected to the board. At the last call of the State Superintendent of Banking February 26 th, the company reported deposits of $\$ 5,541,000$,
comparing with $\$ 4,701,000$ February 281906 and $\$ 2,517,000$ on January 1 1905. Its combined capital and surplus is $\$ 1,000,000$, with net undivided profits of $\$ 132,123$. The institution added 598 new accounts in 1905 and 699 in 1906.

- A quarterly dividend of $21 / 2 \%$ has been declared by the Market \& Fulton National Bank of this city, payable April 1. Dividends heretofore have been paid semi-annually in January and July at the rate of $10 \%$ per annum.
-Announcement was made this week of the retirement of the executive committee (with the exception of Charles D Barney) serving on the French-American Bank's American Advisory Board. The members resigning are: William A. Read, of William A. Read \& Co.; Hans Winterfelt, of Hallgarten \& Co.; Robert B. Van Cortlandt, of Kean, Van Cortlandt \& Co., and Oakleigh Thorne, President Trust Company of America. The French-American Bank is a French corporation, better known as the Banque Franco-Americaine, which was organized over a year ago with $\$ 2,000,000$ capital by American and foreign capitalists. The withdrawal of the New York members from its executive committee was caused by a disagreement as to the management of its business from this country. S. D. Scudder, Manager of the New York office at 5 Nassau Street, has resigned and is now connected with the Bank of New York, 48 Wall Street. The other members of the American Advisory Board (not members of the executive committee) having a stockholding interest include: H. Blumenthal, of Hallgarten \& Co.; James W Gerard, Hugh J. Grant, Douglas H. Gordon, President International Trust Co., Baltimore; J. Newman, of Isidore Newman \& Son; H. B. Parsons, President of Wells Fargo Bank; John Skelton Williams of Richmond, Va., and P. A. B Widener of Philadelphia. Henry Brunner of San Francisco who organized the Italian-American Trust Co. of this city, has, it is stated, acquired about $\$ 600,000$ of the FrenchAmerican Bank's capital stock formerly held by the retiring members of the executive committee.
-The Union Bank of Brooklyn Borough was taken over this week by the Mechanics' \& Traders' Bank of Manhattan Borough, the stockholders of the first-named institution having on Monday ratified the proposition to transfer its business to the Mechanics'. As noted March 9, the Mechanics' \& Traders' has increased its capital from $\$ 700,000$ to $\$ 2,000,000$, and its directorate from nineteen to twentyfive members. David A. Sullivan is President.
-The Ironbound Trust Company of Newark, N. J., has been organized with a capital of $\$ 100,000$ and surplus of $\$ 50,000$ to conduct a general banking and trust business. The new concern is to begin operations on June 1 at 11 Ferry Street. Its officers, chosen this week, are George Forman, President; Charles O. Lyon and J. Henry Bacheller, Vice-Presidents; and Rufus Keisler Jr., Secretary and Treasurer. Mr. Forman, the President, is Auditor of the City of Newark. His term will expire with the close of 1908. Mr. Bacheller, the Vice-President, 'is the City Comptroller.
-James C. Gahagen, President and one of the organizers of the Jefferson Trust Company of Hoboken, N. J., died on the 17 th inst. He was sixty-two years of age.
-The Middlesex Title Guarantee \& Trust Company is the name of an institution lately organized in New Brunswick, N. J. The company has a capital of $\$ 100,000$, and will be under the management of George A. Viehmann, President; Benjamin F. Howell, Vice-President; George Litterst, Secretary and Treasurer, and Charles D. Ross, Assistant Secretary and Treasurer.
-The organization of the Bristol Trust Company of Bristol, Conn., chartered at the present session of the Legislature, was completed on the 12th inst. The following are the officers chosen: William E. Sessions, President; Charles E. Wooding, Vice-President; Francis A. Beach, Secretary and Treasurer, and George A. Beach, Assistant Secretary and Treasurer. A one-story banking house for the new company will be erected at the corner of Main Street and Riverside Avenue. It will commence business, it is expected, late the present year. The institution has an authorized capital of $\$ 500,000$.
-The death of M. S. Chapman, President of the City Bank of Hartford, Conn., and ex-State Senator of Connecticut, was announced this week. He was sixty-seven years old.
-An attractive booklet has been issued by the Springfield National Bank of Springfield, Mass., for distribution among its patrons and friends. The object is to portray the progress of the institution from its organization in 1893 to the present time. At its organization the bank had a capital of $\$ 200,000$ and surplus of $\$ 50,000$; in July 1904 the capital was increased to $\$ 250,000$. The surplus and profits are now $\$ 358,000$, and the ratio of surplus to capital, it is claimed, is the largest of any bank in Springfield. The deposits of the institution have steadily increased, and on February 1 1907 were reported as $\$ 2,451,110$. The bank is owned and officered by Springfield men, with Henry H. Bowman as President; Robert W. Day, Vice-President; Ralph P. Alden, Cashier, and Philip S. Beebe, Assistant Cashier.
-Frank M. Corry has been chosen President of the First National Bank of Montpelier, Vermont, succeeding F. E. Smith, deceased. F. A. Dwinell replaces Mr. Corry as VicePresident.
-At a special meeting on the 21st inst. the stockholders of the Real Estate Trust Company of Philadelphia ratified the proposition to reduce the total capitalization from $\$ 5,300,000$ to $\$ 5,000,000$, through the reduction of the preferred stock from $\$ 3,800,000$ to $\$ 3,500,000$. It is stated that a meeting of the stockholders will be held on May 11 to act on a still further reduction to not less than $\$ 4,500,000$.
-Joseph L. Caven, for the past sixteen years President of the Real Estate Title Insurance \& Trust Company of Philadelphia, died on the 17 th inst. At the time of his death Mr. Caven was also Vice-President of the United Firemen's Insurance Company and Vice-President and director of the United Power \& Transportation Company and the Inter-State Railways of Philadelphia. He was formerly active in politics and for five successive terms was re-elected President of the Common Council. For a quarter of a century he had been a member of the Board of City Trusts. He was seventy-two years of age.
-The First Mortgage Guarantee \& Trust Company of Philadelphia began business on Monday at 927-929 Chestnut Street, the former quarters of the failed City Trust, Safe Deposit \& Surety Company. The new institution is empowered to conduct a general trust company business; its principal feature, however, will be the handling of first mortgages on guarantee. Its officers are Joseph Savidge, President; John Welsh Dulles, First Vice-President and Treasurer; Charles P. Sherman, Second Vice-President, and William E. Chapman, Secretary.
-Antrim H. Jones has been appointed Second Assistant Cashier of the Central National Bank of Philadelphia.
-Application for a charter for the Fairmount Savings Trust Company of Philadelphia is to be made on April 8. The proposed institution is to have a capital and surplus of $\$ 600,000$, and is to locate at Fifteenth and Race streets The President, it is stated, will be John Gribbel, a director of the Girard National Bank.
-Charles Griffith has been elected President of the Citizens' National Bank of Johnstown, Pa., to succeed the late Charles F. Kress. Thomas E. Murphy replaces Mr. Griffith as Vice-President.
-The stockholders of the City Bank of York, Pa., recently ratified a proposition to increase the capital from $\$ 100,000$ to $\$ 250,000$. The enlarged capital will go into effect July 1 .
- A charter was this week granted to the United States Trust Company of Washington, D. C. The authorized capital is $\$ 1,000,000$, of which $\$ 500,000$ is to be paid in before starting business. There is to be no surplus, the stock being sold at par, $\$ 100$. The following officers have been elected: Daniel N. Morgan, President; C. J. Rixey, William J. Oliver and R. W. Beall, Vice-Presidents; Charles A. Douglas, General Counsel and Trust Officer; Richard E. Claughton, Treasurer, and James Trimble, Secretary. Of the above, Mr. Rixey is President of the Traders' National Bank of Washington; Mr. Douglas is President of a Washington savings bank and Mr. Beall is Vice-President of the Citizens' Savings Bank of that city. The new institution is expected to open on May 1.
-John C. Reilly, President of the Washington National Bank and of the Washington Trust Company of Pittsburgh, died on the 20th inst. He was sixty-three years of age.
-The executive council of the Ohio Bankers' Association at a meeting on the 14 th inst. decided to hold the annual session at Cincinnati on. June 26 and 27. The matter of dividing the association into groups, which has been under consideration, has been referred to a special committee, which is to report at the next convention. S. B. Rankin of South Charleston, Ohio, is Secretary of the organization.
-The resignation of Howard S. Rodgers as Vice-President of the Merchants' National Bank of Cincinnati was tendered and accepted at a meeting of the directors this week.
-The directors of the Walnut Hills Savings \& Banking Company of Cincinnati have elected Bernard Kohn President to take the place of the late S. M. McKenzie.
-It is announced that it has been decided to liquidate the business of the Farmers' Bank of Canton, Ohio. The President of the institution, Horace G. McDowell, committed suicide on the 13 th inst. The bank had a capital of $\$ 50,000$. The last statement, it is said, showed deposits of approximately $\$ 320,000$.
-Authority from the Circuit Court has been received by the People's Deposit Bank of Indianapolis, Ind., to change its name to the People's State Bank.
-It is credibly reported that the Hamilton National Bank of Chicago will soon remove to the corner of La Salle and Monroe streets, in the New York Life Building, formerly occupied by the American Trust \& Savings Bank. This is the pivotal centre of the financial district of Chicago.
-The Jennings Real Estate, Loan \& Trust Company of Chicago has of late been undergoing many transformations. A few months since, J. Elliott Jennings, President of a large real estate loan agency in the Chicago First National Bank Building, concluded to add banking in all its departments to his business, and to keep the institution open both night and day. It was Chicago's only "all-night bank." Organized under the State banking laws, with $\$ 250,000$ capital stock, this company had, according to its last sworn statement, Jan. 28, savings deposits of about $\$ 50,000$ and demand deposits of over $\$ 320,000$. Evidently its affairs were not progressing satisfactorily, as last week all the savings accounts were taken over by the Chicago Savings Bank \& Trust Company; then announcement was made that the "all-night feature" would be given up, and now a complete change in the control of the institution has been made. It is said that President Jennings, just before his sudden departure for California on Monday night last, transferred his interests to other parties. Charles H. Wilcox, a director in the Federal National Bank, has assumed the management of the trust business with the following associates as directors: W. A. Kjellmann, A. C. Goodrich, M. F. Russell, W. L. Barnum, W. B. Stone. Mr. Kjellmann and Mr. Barnum have been associated with Mr. Jennings in the past management; the other directors are new. The name of this company will be changed and possibly its business location, as rumor has it that the Federal National Bank may occupy the present quarters of the Jennings Real Estate, Loan \& Trust Company.
-The Northwestern National Bank of Minneapolis has placed its stock on a dividend basis of $10 \%$, having last week declared a quarterly dividend of $21 / 2 \%$. The surplus has also been increased from $\$ 950,000$ to $\$ 1,000,000$, making it equal to the capital. It is further announced that an adequate sum still remains to the credit of undivided profits. An average of $8 \%$ per annum has been paid to the stockholders of the institution since its organization in 1872. The stock is bid at 260 .
-The stockholders of the First National Bank of Memphis, Tenn., are to meet on April 13 to vote on the proposition to increase the capital from $\$ 250,000$ to $\$ 500,000$. They will also consider an amendment to the articles of association with regard to the number of directors. J. A. Omberg was recently elected President of the institution.
-The present year's convention of the North Carolina Bankers' Association is to be held at Durham, N. C., on May 22, 23 and 24.
-The resignation of Charles H. Belvin, as President of the Raleigh (N. C.) Banking \& Trust Company, tendered on account of impaired health, was accepted by the directors
on the 11th inst. Charles E. Johnson was elected to succeed the retiring President, and W. N. Jones was elected to the office of Vice-President, which had been held by Mr. Johnson.
-For the second time since its organization in 1867, the Fourth National Bank of Nashville, Tenn., has extended its charter for another twenty years. To show the growth in its business during the forty years, the bank compares its statement of March 51907 (the date of renewal) with those of March 4 1887, and October 7 1867, the latter being the nearest date obtainable to that of its organization. On the latest date deposits of $\$ 5,157,072$ are reported,'against $\$ 1,446$,910 in 1887 and $\$ 253,629$ in 1867; surplus and profits are now $\$ 611,323$, comparing with $\$ 100,750$ twenty years ago and $\$ 2,654$ at the earliest date. The bank started with a capital of $\$ 200,000$; the amount is now $\$ 600,000$. The officers are: S. J. Kent, President; J. H. Fall and W. C. Dibrell, VicePresidents; J. T. Howell, Cashier; G. W. Pyle and J. S. McHenry, Assistant Cashiers.
-The directors of the Union Savings, Bank of Atlanta, Ga., have decided to increase the capital from $\$ 50,000$ to $\$ 100,000$. The new stock will be sold at 110 and the premium placed to the surplus. The officers of the institution are J. T. Holleman, President; E. J. Paxon, Vice-President; W. L. Kemp, Treasurer, and J. W. Andrews, Secretary.
-The Merchants' Bank of Augusta, Ga., which recently concluded the purchase of the assets of the Equitable Trust Company of that city, has increased its capital from $\$ 75,000$ to $\$ 140,000$. The bank's surplus at the present time is $\$ 150,000$. No change has been made in its management, which consists of Maurice Walton, President; William J. Hollingsworth, Vice-President, and Albert S. Hatch, Cashier. The resources of the bank"are approximately $\$ 1,000,000$.
-The Pensacola Bank \& Trust Company of Pensacola, Fla., began business on the 4 th inst with a capital of $\$ 200,000$. Its officers are: O. L. Bass, President; F. L. Wilkinson, Vice-President and Trust Officer; James B. Perkins, VicePresident and Manager Real Estate Department, and G. C. Scudmore, Cashier.
-The directors of the Whitney-Central National Bank of New Orleans, La., have elected Charles Godchaux to the presidency of the institution to fill the vacancy caused by the death of George Q. Whitney. Charles M. Whitney has been elected a director and a Vice-President of the bank; Morgan Whitney has also been elected to the board of directors.
-The Merchants' National Bank of New Orleans, where several changes have lately occurred in the management, now has as officers: President, Chas. de B. Claiborne, who succeeds J. M. Sherrouse; Vice-Presidents, O. La Cour and Guy Hopkins, and Cashier, Arthur B. La Cour.
- Beverly D. Harris has resigned as Cashier of the City National Bank of Dallas to take the cashiership of the Commercial National Bank of Houston. In the latter office, Mr. Harris succeeds H. R. Eldridge, who has been promoted to the post of Vice-President. The Commercial National now has four Vice-Presidents, the others being James A. Baker, F. Thornwell Fay and John M. Dorrance.
-Another resignation in the City National of Dallas is that of J. A. Pondrom, who resigns as Assistant Cashier to become Vice-President of the Texarkana National Bank of Texarkana, Texas.
-Control of the Hunter-Phelan Savings Bank \& Trust Company of Fort Worth, Texas, has passed to W. T. Waggoner, Guy Waggoner, T. B. Yarbrough, J. W. Mitchell and A. B. Wharton. The new interests have secured 905 of the 1,000 shares of the institution, paying for the stock $\$ 200$ per share, par $\$ 100$. It is stated that it is the intention of the new owners to change the company's name to the Waggoner Bank \& Trust Company. The directors have elected officers as follows: W. T. Waggoner, President; T. B. Yarbrough and A. B. Wharton, Vice-Presidents, and G. L. Waggoner, Cashier. Otho S. Houston and W. L. Smallwood, formerly President and Cashier, will, it is said, open a private bank under the name of Houston, Smallwood \& Co.
-P. C. Kauffman, Secretary of the Washington Bankers' Association, advises us that the twelfth annual convention of that organization will be held at Spokane on June 20, 21 and 22.

DEBT STATEMENT FEBRUARY 281907.
The following statements of the public debt and Treasury cash-holdings of the United States are made up from official figures issued Feb. 28 1907. For statement of Jan. 31 1907, see issue of March 2 1907, page 486; that of Feb. 28 1906, see March 10 1906, page 546

INTEREST-BEARING DEBT FEBRUARY 281907.


* Including $\$ 150,000,000$ reserve fund.

The foregoing figures show a gross debt on Feb. 281907 of $\$ 1,320,799,50804$ and a net debt (gross debt less net cash in the Treasury) of $\$ 920,644,85349$.

TREASURY CASH AND DEMAND LIABILITIES. The cash holdings of the Government as the items stood February 28 are set out in the following:
$\qquad$ Trust Fund Holdings- $\$$ Trust Fund Liabilitice

Gold coin.....
Silver dollars -........
Total trust fund..........
General Fund Holdinas. Gold coin and bullion...
Gold ecriticates.
Sillver certifcates. Sillver certificates. Silver dollars.
Silver bullion Uiver bullion ......... Treasury notes of 1890 -. Vational bank notes.-.
ractional silver coin Fractional silver coin....
Fractional currency.... Minor coin. $\begin{array}{r}646,082,869 \\ \hline \\ 47,990 \\ 6,385,000 \\ 00 \\ \hline\end{array}$
 $\begin{array}{r}115,993,74584 \\ 44,623,470 \\ \hline\end{array}$ $7,30,5110$
$6.955,74900$ $6,955,7490$
2,359626

7 | $2,359,62698$ |
| :--- |
| $7,73,49800$ |
| 17,909 |

$\begin{array}{r}13,57,909 \\ 7,361.999 \\ \hline 100\end{array}$
$\begin{array}{r}13,584,99900 \\ 7,361,33246 \\ 7248 \\ \hline 1,06\end{array}$
$\begin{array}{r}7,063,124 \\ \hline 1 \\ \hline\end{array}$

Tot. in Sub-Treas'les- 207,114,828 72 Credit Treasurer of U. S. $140,282.28954$

## Total in banks $10, \ldots, 146,23590$

## Credit Treasurer of U.S. S . Credit U.S. dis. officers.

$\qquad$

Total in Phllippiner $\quad$| $2,582,1128$ |
| :--- |

Reserve Fund Holdings
Gold coin and bullion..-1 $150,000,00000$ Gold\&bull. $150,000,00000$
Grand total $1,635,484,48530$ Grand total $1,635,484,48530$
TREASURY CURRENCY HOLDINGS.-The following compilation, based on official Government statements, indicates the currency holdings of the Treasury on the first of January, February and March 1907. Statements for corresponding dates in previous year will be found in our issue of March 10 1906, page 547.
treasury net holdings.


IMPORTS AND EXPORTS FOR FEBRUARY
The Bureau of Statistics at Washington has issued the statement of the country's foreign trade for January, and from it and from previous statements we have prepared the following interesting summaries:

FOREIGN TRADE MOVEMENT OF THE UNITED STATES.


+ Excess of exports. - Excess of imports.
We subjoin the totals for merchandise, gold and silver for the eight months since July 1 for six years

| $\stackrel{\text { Fight }}{\text { Months. }}$ | Merchandise. |  |  | Gold. |  |  | Silver. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\stackrel{\text { Ex-s. }}{\text { ports. }}$ | $\underset{\text { ports. }}{\text { Im- }}$ | $\left\|\begin{array}{l} \text { Excoss } \\ \text { Exports } \end{array}\right\|$ | $\begin{gathered} \text { Ex- } \\ \text { ports. } \end{gathered}$ | $\underset{\text { ports. }}{\text { Im- }}$ | $\left\|\begin{array}{c} \text { Excess } \\ \text { Exports } \end{array}\right\|$ | $\begin{gathered} \text { Ex- } \\ \text { ports. } \end{gathered}$ | $\xrightarrow[\text { ports. }]{\text { por }}$ | $\left\lvert\, \begin{gathered} \text { Excess } \\ \text { oxports } \\ \text { Expors } \end{gathered}\right.$ |
|  | 1,289,246 | 932, | $5{ }^{8} 321$ | ${ }_{18,576}^{\text {s }}$ | ${ }_{99,58}^{\text {8 }}$ | 81,012 | $\stackrel{8}{86,511}$ |  |  |
| 19 | 1,198,391 | 799,957 | 7398,434 |  |  | 17,179 | ${ }_{46,384}$ |  |  |
| 1904-05 | 1,008,061 | 728,999 | 9279,062 | 84,385 | 41,12 | 53, | ${ }^{32} 2,169$ | 18,2 | 15, |
| $1902-$ | 982,068 | 680,772 | 2301,296 |  | 34,834 | 417,488 |  | 17,364 | 16,8 |
| 1901-02 | 974,238 | 594,467 | 379,771 | 38,932 | 41,937 | a3,005 | 35,655 | 20,125 | 15,5 |

Similar totals for the two months since January 1 for six years make the following exhibit:

| $\begin{gathered} \text { Two } \\ \text { Months. } \end{gathered}$ | Merchandise. |  |  | Gold. |  |  | Silver. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Ex- } \\ \text { ports. } \end{gathered}$ | $\underset{\text { ports. }}{\text { Im- }}$ | $\begin{gathered} \text { Excess } \\ \text { of } \\ \text { Exports } \end{gathered}$ | $\begin{aligned} & \text { Ex- } \\ & \text { ports. } \end{aligned}$ | $\xrightarrow[\text { ports. }]{\text { Im- }}$ | $\left\lvert\, \begin{gathered} \text { Excess } \\ \text { of } \\ \text { Exports } \end{gathered}\right.$ | $\begin{gathered} \text { Ex- } \\ \text { ports. } \end{gathered}$ | $\underset{\text { ports. }}{\text { Im- }}$ | $\begin{gathered} \text { Excess } \\ \text { of } \\ \text { Exports } \end{gathered}$ |
| 1907 | $\stackrel{\$}{\text { 348,845 }}$ | ${ }_{249}^{\$ 872}$ |  | ${ }_{3,477}$ | ${ }_{6,546}^{8}$ | a3,069 | 8,991 | 7,350 |  |
| 1906 | 312,369 | 210,754 | 101,615 | 14,228 | 4,686 | 9,542 | 13,952 | 9,167 | 4,785 |
| 1905 | 230,468 | 201,427 | 29,041 | 31,622 | 4,089 | 27,533 | 8,401 | 3,983 | 4,418 |
| 1904 | 260,845 | 171,612 | 89,233 | 1,324 | 13,260 | a11,930 | 8,927 | 4,716 | 4,211 |
| 1903 | 259,578 | 167,797 | 91,781 | 1,592 |  |  | 7,444 | 3,181 | 4,263 |
| 1902 | 230.715 | 147,488 | 83,227 | 10,640 | 3,103 | 7,537 | 8,451 | 4,114 | 4,337 |

## IMPORTS AND EXPORTS OF GOLD AND SILVER AT

 SAN FRANCISCOThe Collector of Customs at San Francisco has furnished us this week the details of imports and exports of gold and silver through that port for the month of February, and we give them below in conjunction with the figures for preceding months, thus completing the results for the eight months of the fiscal year 1906-07. The imports of gold were of moderate volume, reaching $\$ 198,038$, of which only $\$ 25$ was coin. Of silver there came in $\$ 315,985$, mainly bullion and silver in ore. During the eight months there was received a total of $\$ 13,613,233$ gold and $\$ 2,354,505$ silver, which compares with $\$ 1,847,032$ gold and $\$ 1,791,965$ silver in 1905-06. The shipments of gold during February were very meagre, reaching only $\$ 1,500$ coin, mainly bullion, and the exports of silver were $\$ 276,442$ coin. For the eight months the exports of were $\$ 276,442$ coin. For the eight months the exports of
gold reached only $\$ 16,735$, against $\$ 2,516,942$ in 1905-06 gold reached only $\$ 16,735$, against $\$ 2,516,942$ in $1905-06$
and $\$ 1,640,611$ silver was sent out, against $\$ 7,959,959$ in $1905-06$. The exhibit for February and for the eight months is as follows

IMPORTS OF GOLD AND SILVER AT SAN FRANCISCO.

| Months. | Gold. |  |  | Silver. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Coin. | Bullion | Total. | Coin. | Bullion | Total. |
| 190 | $\begin{array}{\|c\|} \hline 8 \\ 4,187,090 \\ 5,051,780 \\ 1,459,046 \\ 1490 \\ 733,796 \\ \hline 25 \end{array}$ | 8409,271408,437147,945238,915270,030287,457218,546198,013 | $\begin{array}{r}\$ 9,271 \\ 409,271 \\ 4,595,527 \\ 149,725 \\ 5,289961 \\ 1.729 .980 \\ 288,339 \\ 952,342 \\ 198,038 \\ \hline\end{array}$ | \$ |  | $\begin{gathered} \$ \\ 174,189 \\ 376 ., 370 \\ 281,624 \\ 317,932 \\ 241,963 \\ 361,515 \\ 305,027 \\ 315,985 \end{gathered}$ |
| y |  |  |  | $\begin{array}{r} 26,303 \\ 41,746 \\ 31,960 \\ 37,080 \\ 52,700 \\ 33,176 \end{array}$ |  |  |
| Septembe |  |  |  |  |  |  |
| November |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Jeanuary |  |  |  |  |  |  |
| Total 8 months | 11,434,619 | $\overline{2,178,614}$ | $\overline{13,613,233}$ | 185,965 $2,168,540$ |  | 2,354,505 |
| EXPORTS | OF GOLD | and | VER FRO |  |  |  |
| Months. | Gold. |  |  | Silver. |  |  |
|  | in. | Bullion. | Total. | Coin. | Bullion. | Tota |
| 1906-07. | $\stackrel{s}{1,055}$ | \$ | $\stackrel{8}{1,055}$ | $\stackrel{8}{8}$,228 | ${ }_{419}^{\text {¢ }}$,762 | ${ }_{2}^{8}$ |
| ${ }^{\text {August- }}$ Septembe |  |  |  | 56,450 | 116,000 |  |
| October | 1,150 | 2,420 | ${ }_{3,570}$ | 87,068 | 94,000 | 181.06 |
| November | 1,470 |  |  | 134,848 |  | 201,848 |
| December |  | 2,600 | ${ }^{3,100}$ | 249,803 | 27,476 | 277,279 |
| February | 1,500 |  | 1,500 | 276,442 |  | 276,442 |
| Total 8 months | 9,635 | 7,100 | 16,735 | 849,373 | 791,238 | .640, |

## 

London, Saturday, March 91907.
The sharp fall in New York this week has intensified the stagnation here and rendered all careful people very cautious how they engage in new risks. The best opinion here continues to be that no serious troubles will ensue. But the general public is quite confused and unable to judge what may happen. Therefore there is very general abstention from business in the Stock Exchange. Moreover, the large issues of American railroad short-term notes which are being placed in Europe creates an apprehension here that gold may be taken for New York in considerable amounts. For some little time past the hope had been growing that the Bank of England would during February and March so strengthen its reserve that it could afford to see gold taken by New York in April. Unfortunately the gold shipments to Argentina and April. Unfortunately the gold shipments to Argentina and
Brazil have been heavier than had been expected. The shipBrazi have been heavier than had been expected. The ship-
ments to Brazil, it is true, have been rather less than expected, but the shipments to Argentina have greatly exceeded expectations.
It was thought that because the imports into Argentina during the past twelve months have increased so immensely Argentina would not be in a position to take gold, and when it became known that the Argentine maize crop had been seriously injured the opinion became strong here that the gold shipments would be practically stopped. Unfortunately they have continued. On Thursday, for example, about $£ 600,000$ was taken from the Bank for South America. It is true $£ 200,000$ was received. Still the continuous drain for South America makes it highly probable that the Bank will not be able to strengthen itself, as was generally hoped. Another unfavorable circumstance is that during the past week the Indian Government has "ear-marked" a very large amount of gold, and thereby has further weakened the Bank of England. Consequently the fear now is that if much gold is taken for New York in April the Bank of England will not be able to reduce its rate and quite possibly may have to advance it.
In Paris there has this week been a decided drop in copper and diamond shares, which has checked business. Prices are still enormously high, and operators must have made large profits. Still the sharp check has for the moment discouraged them, the more particularly as the Income Tax Bill is regarded with great disfavor by the whole of the investing classes. In Germany business upon the Stock Exchange is very slack and operators generally are taking a rather unfavorable opinion. No doubt they are principally influenced by the long liquidation in New York. They have a fear, moreover, that trade in America is beginning to decline, and that in consequence American competition, especially in iron and steel, may infliet great damage upon German trade.

Parr's Bank, the Hong Kong \& Shanghai Banking Corporation, the Yokohama Specie Bank and the Messrs. Rothschild bring out to-day a new Japanese loan to pay off the 6 per cents. The latter amount to 22 millions sterling. The new loan is for 23 millions sterling. It is to be issued half in London and half in Paris. It is to bear interest at $5 \%$ and the issue price is $991 / 2$. The Japanese Government can redeem it in 15 years, or at any time afterwards by giving six months' previous notice. If no notice is given the loan becomes redeemable in forty years: The loan was easily underwritten and is expected to be a decided success. In
Paris, indeed, the eargerness to get allotments is very great.
The Board of Trade returns for February are again highly satisfactory. Indeed, both imports and exports are the largest ever recorded. It is to be borne in mind, however, that prices have risen very materially and that consequently the increase does not always represent augmented quantities. The value of the imports was $£ 52,927,347$, being an increase over February of last year of $£ 5,400,094$; or $11.3 \%$. The value of the exports of British and Irish produce and manufactures was $£ 32,073,345$, an increase of $£ 3,302,222$, or $11.4 \%$ The value of the re-exports was $£ 9,425,830$, an increase of $£ 1,429,970$, or $17.8 \%$. For the two months of the new year the value of the imports has increased $12.3 \%$, the value of the British and Irish exports has increased 12.7, and the value of the re-exports has increased $17.9 \%$

Money has continued throughout the week in strong demand and is likely to continue so for the remainder of the month. For short loans the rate is about $41 / 2 \%$, for three months' bills about $43 / 4 \%$. Everything points to a maintenance of the high rates, and, as already said, there is a fear that if much gold is taken for New York next month the Bank of England may have to resort to exceptional measures to protect its reserve.
The India Council offered for tender on Wednesday 106 lacs of bills, and the applications amounted to nearly 300 lacs, at prices ranging from $1 \mathrm{~s} .41-16 \mathrm{~d}$. to $1 \mathrm{~s} .45-32 \mathrm{~d}$. per rupee. Applicants for bills at $1 \mathrm{~s} .43-32 \mathrm{~d}$. and for telegraphic transfers at 1s. $45-32 \mathrm{~d}$. per rupee were allotted about $54 \%$ of the amounts applied for.

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 four years:

STOCK OF MONEY IN THE COUNTRY．－The follow－ ing table shows the general stock of money in the country， as well as the holdings by the Treasury，and the amount in circulation，on the dates given．The statement for Mch．
1906 will be found in our issue of Mch． 10 1906，page 547 ． 1906 will be found in our issue of Mch． 10 1906，page 547. －Stock of Money Mch． 119
In United Held i
$\begin{array}{llll}\text { Gold coin and bullion．1，604，972，427 } & 265,993,746 & 692,895,812 & 648,856,052\end{array}$
 Silver certificates＿a＿－＿$\quad$ ．．．．．．．．．．．． subsidiary silver
Treasury notee of 1890
tional bank notes
 per capita，$\$ 3377$.
a For redemption of outstanding certificates an exact equivalent in amount of ac－
appropriate kinds of money is held in the Treasury，and is not included in the ac－ $d$ The statement of money held in the Tressury
loes not include deposits of public money in National Bank depositaries，to the

## DIVIDENDS．

We have changed the method of making up our weekly list of dividends．Heretofore our record has included only lation so as to show also dividends previously declared，but the date of payment of which has not yet arrived．In the new form the statement indicates all the dividends announced for the future by all large or important corporations．
Dividends announced this week are printed in italics


## Name of Company

 Trust Companies．Brooklyn（quar．）（No．67） Franklin，
Lincoln（qua Lincoln（quar． Long 1sl．Loan \＆e Tr．，Brooklyn（quar．） Mercantile（quar．）
Morton（quar．）
New York（quar）
New York（quar，
Title Guarantee \＆Trust（quar
Extra

$$
\begin{aligned}
& \text { Extra } \\
& \text { Van Nor }
\end{aligned}
$$

Van Norden（quar．）
Miscellaneous Aeolian，Weber Plano\＆Pianola，pf．（qu
Amer．Agricul．Chem．，pref．（No， 6 ）





Preterred（quar．）－．－．－．．．．．．．．．．．．．．．．．）．
American Pipe Manufacturing（quar．）
Amer．Seeding Machine，com．（quar．）
Am．Smelt．\＆Ref．，com．（quar．）（No． 1 Preferred（quar．）（No．31） Amer．Sugar Refin． American Telephon．com．\＆pref．（quar merican American Type Founders，com．（quar．）
Preferred（quar．）．．．．．．．．．．．．．．．．．．．．．．
American Woolen，preferred（quar．）－ American Writing Paper，preferred．
Bell Telephone of Canada（quar．）． Bliss，E．W．．common（quar．）
Preferred（quar．）
Celluloid Company（quar．）
Central Coal \＆Coke，common（quar．）． Preferred（quar．）－－．．．．．．．．．．．．．．．．．．．． Chic．Jet．Rys．\＆U．Stk．Y．．com．（qu．） Preferred（quar．）
Cincinnati Gas \＆Electric（quar）－．．．．． Corn Products Refining，preferred（quar． Preferred（extra）
Crucible Steel
Crucible Steel，preterred（quar．）－－．．．．．．
Cumberland Tel \＆Tel．（quar．）（No．94） Distilling Co．of America，pret．（quar．） Dominion Coal，common（quar．）
Duluth Edisom Electric Duluth Edison Electric，pret．（quar．）
Eastman Kodak Co．of $\mathrm{N} . \mathrm{J}$ ，eom．（qu Preferred（quar．）
Electric Boat，preferred（quar．）．．．．．．．．．．．．．．．．．．．．．．． Electric Stor．Batt．，com．and pref．（qu
General Chemical，preferred（quar．） General Electric（quar．）
Granby Consol．Min．\＆Smelt．（quar．） Extra－－．．．．．．．．．．．．．．．．．．．．．．．．．．．．． Great Lakes
Guggenhem Exploration（quar．）（No．17）
Hall Signal，common（quar．） Hall Signal，common
Preterred（quar．）
Preferred（annual）
International Nicckel，preferred（quar．）
International Paper，preferred（quar．） International Paper，preferred（quar．）
International Siver，preterred（quar．） Int．Smokeless Pow．\＆Chem．，com．（qu Lanston Monotype Machine－
Mackay Cos．，com．and pref． Mackay Cos．．com．and pref．（quar．）．
Massachusetts Gas Companies．common Massachusetts Gas Companies．common
Mergenthaler Linotype（quar．） Natonal Biscutt，common（quar．） Nat．Enam．\＆Stamping，pref．（quar．） National Licorice，preferred（quar） National Sugar Refining，pref．（quar．） Newo York Air Brake（quar．）
New York Dock，preferred． New York Dock，prefer
Otis Elevator，common
Preferred（quar．）－－．－．．．．．
Quaker Oats，common（quar．）
Cornmon．extra．．．．．．．．．．．．

Preferred（quar．）
Preferred（ Steel．pref．（quar．）（No．24） Rhode Isl．Perk．Hors
 Extra Sloss－Sheffield Steel \＆Iron，preferred．
Swift \＆Co．（quar．）
 Preferred（quar．）－
Texas \＆Pacific Coal（quar．）
Union Bag \＆Paper，preferred（quar．）．
Union Ferry（quar．）
Preferred（quar．）－．．．．．．．．．．．．．．．．．．．．．．
Union Typewriter．common（No．11）
Union Typewriver，
First preferred （No．28）
Second preferred（No．28
United Bank Note Corp．．pref．（quar．）
United Fruit（quar．）（No．31）．
United Gas Improvement（quar．）．．．．．
United Shoe Mach．Corp．，com．（quar． Preferred（quar．）．．．．．．．．．．．．．．．．．．．．
United States Leather，preterred（quar．）
U．S．Realty \＆Improvement（quar．） U．S．Reduction\＆Refining，pret．（quar I．S．Steel Corp．．com．（quar．）（No． 13 ）
U．S．Smelt．，Ref．\＆Min．．com．（quar．） U．S．Smelt．，Ref．\＆Min．，com．（quar．）
Preferred（quar．）
Utah Consol．Mining of N．J．（quar．）．
 Waterbury Co．of West virginia（quar．）
Waterbury Co．of N．J．（com．（quar．）．－
Preferred（quar．） Preterred（quar．
Westinghouse Elec． MIg．．．all stiks．（qui．）
Western Union Teleg，（quar．）（No．154） Western Union Teleg．（quar．）（No．154）－
White（J．G．）\＆Co．，Inc．，pref．（quar．）－

Per
Cent． When
Payable － Books Cloreà
Days Inclusio
 30 Holders of rec．
30 Holders of rec．
 ，Now wivi
Mch．
$\qquad$ 19
19
19
12
12
12
ders हठ०त్ర多飶品品聂景：

$\qquad$

 Mch 23
April 6
Mch． 16
Mch． 17
号品品号
$a$ Transfer books not closed．$b$ On account of deferred payments，$e$ On accoun of accrued dividends to date． 1 Also $11 / 2 \%$ on common payable Oct． 151907.

Statement of New York City Clearing-House Banks. The following statement shows the condition of the New York City Clearing-House banks for the week ending Mch. 16. It should be distinctly understood that as to all items except eapital and surplus the figures are the averages of the daily results, not the totals at the end of the week. In other words, in reporting loans and deposits and holdings of specie and legal tenders, the practice is to take the aggregate of the amounts for the several days of the week and divide this aggregate by the number of days.

We omit two ciphers (00)' in all cases.

| Banks $s$ omitte | Capital. | Surplus. | Loans. | Specie. | Legats. | asits. | Re- |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
| Borik of N | $\begin{gathered} 2,000,0 \\ 2,050,0 \end{gathered}$ |  |  |  |  |  |  |
|  |  |  | ${ }_{12,716,0}$ | 809, | , 03 |  |  |
| chanic | 3,000,0 |  | 19,31 | 2,712,0 | 2,033 |  |  |
| enix |  | 416,6 |  | 1.77 | 104,0 |  |  |
| ymical | $25,000,0$ $3,000,0$ | $21,629,3$ $5,315.0$ | 143,061,1 | 23,25 | 7.168,1 | 116 |  |
| rehan |  | . 5 | ,6 | 1,042,0 | 257, |  | . |
| teh |  |  |  | 973,5 |  |  |  |
|  |  |  |  | 78,0 | ,0 |  |  |
| er. |  |  |  |  |  |  |  |
| Commerce |  |  |  |  |  | 110,1 |  |
| dereantil | ${ }^{3,000,0}$ | 4,9 | 22,4 | 2,78 | 1,134,8 |  |  |
| Chatham |  |  |  | ${ }_{732,1}^{223,3}$ |  |  |  |
|  |  |  |  |  |  | 2, |  |
| Hanow |  | 2,24 | ${ }_{54,63}^{17,02}$ | ${ }^{2,71468}$ | 1,223, | ${ }_{63,9}^{16,1}$ |  |
| Citizen's | 2,55 | 879 | 19,23 | 3,149,1 | 1,509 | 18,5 |  |
|  |  |  |  | 27 | 459 |  |  |
| Metropo |  |  |  | 1,147 | 679 | 7.1 |  |
| corn | 3,00 | 4,83 | 35,9 | $7,608,0$ | 3,749 | 42,12 |  |
|  |  |  | 9,880,1 | 1,825 | 408 | 10,15 |  |
|  |  |  | ${ }_{70}^{24,5777,7}$ | 4,12 | 1,12 | 21.2 |  |
| East |  |  | 1,304,1 | 122 | 146 | 1,5 |  |
| courth |  |  | 18.3 | ${ }_{1}^{3,323,0}$ | 1,95 | 20,1 |  |
|  |  |  | 82,16 |  | 1,2 |  |  |
| ing |  | ${ }_{579}^{523,6}$ | 15. | 3,44 |  | 5,5 |  |
| ${ }_{\text {B }}$ |  |  |  | 718,0 |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  | 4,43 | 47,93 | 11,887 | 958 | 50 |  |
| Fifth |  |  |  |  |  | 1,6 |  |
|  |  |  |  | ${ }_{835,3}^{180,}$ |  |  |  |
| Litreo |  |  |  | 1,49 | 1,71 | 13, |  |
| th |  |  |  | 1,566,9 | 220 |  |  |
| Metropo |  |  | 9,80 | 705,4 | 1,183 |  |  |
| Seab |  | 1,3 |  | 3,046 |  |  |  |
| ${ }_{\text {1st }}$ Nst |  |  |  |  |  |  |  |
| N. Y. |  |  | ${ }_{6,087,1}$ | 1,33 |  |  |  |
|  |  |  | $4,992,1$ |  |  |  |  |
| state. | , 000 | 11, | 12,565, | 3,509,0 | 195 | ${ }_{15,10}$ |  |
| Tozals | 126,150,0 | 15 | 1053,576,6 | 183,454,4 | 70,572,3 | $\underset{\mathrm{a}}{1003,974,4}$ | 25.2 |

a Total of United States deposits included, $\$ 14,583,400$.
Reports of Non-Member Banks.-The following is the statement of condition of the non-member banks for the week ending March 16 1907, based on average daily results. 0 . $\stackrel{n}{2}$

| anks. | $\begin{gathered} \text { Capi- } \\ \text { tal. } \end{gathered}$ | $\begin{aligned} & \text { Sur- } \\ & \text { plus. } \end{aligned}$ | Loans.andInvest-ments. | Specie. | $\begin{gathered} \text { Legal } \\ \text { Tender } \\ \text { and } \\ \text { Bank } \\ \text { Notes. } \end{gathered}$ | Deposit with |  | $\begin{gathered} \text { Net } \\ \text { Deposits. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  | $\begin{gathered} \text { Other } \\ \text { Banks. } \\ \text { dec. } \end{gathered}$ |  |
|  |  |  | ${ }^{8}$ |  |  |  |  | s |
| an. ${ }^{\text {d }}$ |  |  |  |  |  |  |  |  |
| sh. | 100,02000100 | $174,7$$\begin{aligned} & 154,0 \\ & 10,7 \end{aligned}$ | $1,439,5$$1,109,1$ | 12,825,084.3 | $\begin{gathered} 39,1 \\ 76,0 \\ 72,0 \end{gathered}$ | $\begin{aligned} & 66,9 \\ & 77,7 \end{aligned}$ | ,9 | - ${ }^{\text {1.300, }}$ |
| Chelsea |  |  |  |  |  |  |  |  |
| Colonial | ,0 | 年472,8 | 4,496,4 | 888,5 | 364, $\begin{array}{r}32 \\ 364\end{array}$ | $\begin{aligned} & 120,9 \\ & 523,6 \end{aligned}$ | 136,7 200,1 |  |
| mbi. |  | 1,108,2 | 6.810 | 301,0 820,2 | 263,0 128,9 | 484.0 450,7 | 220,0 | .713,0 |
| , |  |  | ${ }_{6}^{1,7145}$ | 14 | 74,8307,9 |  |  |  |
| milto | 200,0 1,0000 |  |  |  |  |  |  |  |
| mers |  | ${ }^{242,7}$ | $5,210,6$ $4.162,7$ | ${ }^{266.8} 12.2$ | 2180, 2 | ${ }_{241,7}^{220,4}$ | 73,5 |  |
| Mt. Mo |  |  | 2,858,0 | 175,0 | 81,2 414,6 | 263,8 25 | 8,2 | 3.305.3 |
| h V |  | 219,5 | 4,096 |  | ${ }_{322}^{41.6}$ | -72,2 | ${ }_{41,3}{ }^{41,4}$ | 4,457,2 4 |
| a |  | 362, ${ }^{262}$ |  |  |  |  |  |  |
| ${ }^{\text {Riverside }}$ |  | ${ }_{211,3}^{101,1}$ | $1,877,1$ $2,394,0$ | 15.9 41,0 | 142,8 <br> 206 <br> 180 | 1382 225,0 2 | 38, | 1488 <br> .786 .0 |
| ${ }^{23 r d}$ W |  | 174,8396 | 1,717,2 | 44,9 | 176,0 | 119,0 | 114,6 |  |
| Union |  |  |  | 448,740,9608,0 |  | 6.98.9 | 68,360,0 | 4,039.4 |
| Coal | 500,0 | 384,7 575,6 |  |  |  |  |  |  |
| 34 th St |  | 119,2 | $1,458,9$772,2 | 356,1110,4 | 7,234,5 | 85.834,7 |  | $1.563,7$587,4 |
|  |  |  |  |  |  |  |  |  |
| ookl |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  | 15015030 | 40 | $2,794,0$$1,966.6$ | 118,0 | 75, <br> 132 |  |  |  |
| Mitrs. |  |  |  |  |  | 566 | 3, $\begin{gathered}34,4 \\ 185.1 \\ 199\end{gathered}$ |  |
|  |  | 894,5918,2 | ${ }_{\text {c }}^{40.663}$ | ${ }_{20}^{25}$ | 6218,0 <br> 15 | 991,0 |  | $\begin{array}{r} 12,324,9 \\ 5.317,0 \\ 3,58,0 \\ 1,948,7 \end{array}$ |
| Nassa |  |  |  |  |  | 765,0 | 88.0 |  |
| No |  |  | 1.836 | 128.0 | 354.0 |  |  |  |
|  | 1,000,0 | 1,026,9 | 10,432,0 | 370,0 | 168,9740 | 2,850,0 | 1,383,0 |  |
|  |  |  |  |  |  |  |  | $\begin{array}{r} 1,948,7 \\ 14,423,0 \end{array}$ |
|  | $\begin{aligned} & 400,0 \\ & 250,0 \\ & 200,0 \end{aligned}$ | $\begin{array}{r} 1,1160,3 \\ 712,0 \\ 341,2 \end{array}$ | $\begin{aligned} & 4,120.6 \\ & 2,54.4 \\ & 1,958,6 \end{aligned}$ | $\begin{gathered} 198,9 \\ 93,0 \\ 59,7 \end{gathered}$ | $\begin{array}{r} 257,6 \\ \begin{array}{r} 3,1 \\ 76,1 \end{array} \end{array}$ | $\begin{array}{r} 4.684 .9 \\ 135.6 \\ 401,8 \end{array}$ | $\begin{gathered} 360,0 \\ 89,2 \\ 20,3 \end{gathered}$ | $\begin{aligned} & 8,095,8 \\ & 2,097,4 \\ & 2,107,4 \end{aligned}$ |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| nd | $\begin{aligned} & 110,0 \\ & 125,0 \end{aligned}$ | $\begin{gathered} 580,3 \\ 191,9 \end{gathered}$ | $\begin{aligned} & 2,337,2 \\ & 1,652,0 \end{aligned}$ | $122,0$ | 48.0 | $\begin{gathered} 158,1 \\ 63,6 \end{gathered}$ | $\begin{aligned} & 86,8 \\ & 58,0 \end{aligned}$ | $\begin{aligned} & 2,004,8 \\ & 1,630,1 \end{aligned}$ |
|  | $\begin{array}{l\|l\|} \hline 11737,0 & 15659,7 \\ 11737,0 & 15659,7 \\ 11237,0 & 15288,9 \\ \hline \end{array}$ |  | $\begin{aligned} & 134726,6 \\ & 135461,9 \\ & 134322,0 \end{aligned}$ | $\left\{\begin{array}{l} 6,195,9 \\ 6.077,5 \\ 6,214,8 \end{array}\right.$ | $\begin{array}{\|l\|} \hline 7,549,2 \\ 7,390,3 \\ 7,623,5 \end{array}$ | $\begin{aligned} & 17,316.4 \\ & 15,253,0 \\ & 15,310,8 \end{aligned}$ | $4,880,8146865.6$ $\begin{array}{lll}5,062,6 & 145369,7 \\ 5,421,1 & 145053,3\end{array}$ |  |
|  |  |  |  |  |  |  |  |  |  |  |
| Meb. 21 |  |  |  |  |  |  |  |  |  |  |

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

We omit two ciphers (00) in all these figures.

| Banks. | $\begin{gathered} \text { Capital } \\ \text { and } \\ \text { Surplus. } \end{gathered}$ | Loans. | Specie. | Legals. | Deposits. a | Circu- lation. | Clearings. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York |  |  |  |  |  |  |  |
| Feb. ${ }^{\text {Feb. }}$ 23-- | $281,934,0$ $281,949,5$ | 1092,06 | $192,167,5$ $190,145,8$ | 76,650,1 | 1057,546 1045,021 | 53,194,3 | $1,750,30$ $1,581,50$ |
| Meh. 2 | 281,949,5 | 1079,185,6 |  |  |  |  | 析 |
| Mch. 9-- | 282,402,3 | 1066,956,9 |  |  |  |  |  |
| Mch. 16 | 282,402,3 | 1053,576,6 | 183,454,4 | 70,572, | 1003,974,4 | 51,562,3 | 2,514,930,1 |
| Feb. 23.- | 43,680 | 185,031.0 | 16,691 |  | 211,3 | 8,479,0 | 148 |
| Mch. ${ }^{2}$ | 43,680,0 | 183,907,0 | 16,456,0 | 4, $4,2049,0$ |  | 8,491,0 | ${ }^{1669,933,3}$ |
| Mch. 16.- | 43,680,0 | 181,522,0 | 16,403,0 | 4,168,0 | 208,627,0 | 8,489,0 | 182,649, |
| Feb. 23. |  |  | $55,331,0$$55,809,0$$52,384,0$ 51,0320 , |  | $\begin{aligned} & 256,204,013,813,0 \\ & 255,86,013,812,0 \\ & 249.655 .013,796,0 \end{aligned}$ |  | $\begin{aligned} & 108,274,2 \\ & 1199,739,7 \\ & 114,250.0 \\ & 144,706,7 \end{aligned}$ |
|  | 51,165,0 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Mch. 16 | 51,165,0 | 222,729,0 |  |  | 250,145,0 | 3,785,0 |  |

a Including for Boston and Philadelphia the item "due to other banks" and
also Government deposits. For Boston these Government deposits amounted also Government deposits. For Boston these Gover
on March 16 to $\$ 3,478,000$; on March 9 to $\$ 3,474,000$.

Imports and Exports for the Week. - The following are the imports at New York for the week ending March 16; also totals since the beginning of the first week in January: FOREIGN MMPORTS AT NEW YORK.

| For week. | 1907. | 1906. | 1905. | 1904. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods General Merchandis | $\$ 4,096,763$ $12,105,067$ | $\$ 3,476,554$ $10,495,197$ | $\$ 2,905,903$ $13,252,503$ | $\$ 2,647,642$ <br> $11,146,107$ |
| Total | \$16,201,830 | \$13,971,751 | \$16,158,406 | \$13,793,749 |
|  | $\begin{aligned} & \$ 45,418,292 \\ & 146, S 22,420 \end{aligned}$ | $\begin{aligned} & \$ 40,076,970 \\ & 123,911,397 \end{aligned}$ $123.911397$ | $\begin{aligned} & \$ 35,010,640 \\ & 130,887,878 \end{aligned}$ | $\$ 31,370,591$ 109,739,722 |
| Total | \$192,240,712 | 8163,988,367 | \$165,898,518 | \$141,110,3 |

The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending Feb. 16 and from Jan. 1 to date:

EXPORTS FROM NEW YORK FOR THE WEEK.


The following table shows the exports and imports of specie at the port of New York for the week ending March 16 and since Jan. 1 1907, and for the corresponding periods in 1906 and 1905:

EXPORTS AND IMPORTS OF SPECIE AT NEW YORK.

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1 | Week. | Since Jan. 1 |
| Great Britain | -- |  |  | \$754,673 |
| France Germany |  |  |  | 89,837 95,200 |
| West Indie |  | \$346,890 | \$6,845 | 94,680 |
| Mexico |  |  | 4,889 | 37,060 |
| South America |  | 1,355,336 | 56,239 | 510,433 |
| All other countrie |  |  |  | 45,661 |
| Total 1907 | -...... | \$1,702,226 | 867,973 | \$1,627,544 |
| Total 1906 |  | 3,652,375 | 23,028 | 504.657 |
| Total 19 | \$680,875 | 29,889,071 | 1,388,291 | 2,204,506 |
| Silver. <br> Great Britain | \$683,405 | \$8,235,522 |  | \$1,022 |
| France ---- | 136,000 | 273,000 |  | \$1,022 |
| Germany |  | 1,000 |  |  |
| West Indies |  | 29,829 | 8110 | 24,373 |
| Mexico --...- |  |  | 27,245 | 194,566 |
| South America, All other countri |  |  |  | 266,062 4,256 |
| All other countr |  | 1,786 |  |  |
| Total 1907 | \$819,405 | \$8,541,137 | - $\$ 27,355$ | \$490,279 |
| Total 1906 | 680,740 | 12,878,007 | - 27.219 | $\begin{aligned} & 523.781 \\ & 568 \end{aligned}$ |
| Total 1905 | 567,686 | 8,056,000 | 192,963 | 568,706 |

Of the above imports for the week in 1907, $\$ 7,105$ were American gold coin and $\$ 60$ American silver coin. Of the exports during the same time .....- were American gold coin and ...... were American silver coin.

## Ganting and Finauciad.

We shall be pleased to mail investors copies of our 10-page oircular desoribing 57 Short-Term Notes and Collateral Frust Bonds.

Spencer Trask \& Co.
Branch 0ffice, Albany, N.Y. William and Pine Sts., New Yerk,
MOFFAT \& WHITE Members New York Stock Exchange. 5 NASSAU STREET. HANOVER BANK BUILDING

Dealerg in Investment Securities. COMMISSION ORDERS EXECUTED FOR CASH ONLY

## Biankers ${ }^{9}$ azette.

## For Dividends see page 671.

## W all Street, Thursday Night, March 221907.

The Money Market and Financial Situation.-Slow and irregular progress has been made in a return to normal conditions since the disturbance noted last week in the security markets. There was a fairly substantial recovery from the low prices then recorded, but the eagerness usually manifested at such a time to buy seems now not to have been participated in very generally by the investing public, but by traders seeking quick profits. Any advance under such conditions is likely to be temporary, as the steady decline of values to-day demonstrates.

The local money market is also more quiet, but abroad the situation is such that the Bank of France has deemed it expedient to advance its rate from 3 to $31 / 2 \%$. The importance of this action is suggested by the fact that for more than seven years this Bank has not found it necessary to establish so high a rate.

Considerable interest attaches, in railway and financial circles, to recent announcements by railway companies of the cancellation of orders for improvements and equipment. Of course the importance of such a movement depends upon the extent to which it is carried, but its present proportions are such as to attract attention and invite comment.
The open market rates for call loans on the Stock Exchange during the week on stock and bond collaterals have ranged from 2 to $6 \%$. To-day's rates on call were $4 @ 5 \%$. Prime commercial paper quoted at $6 @ 61 / 2 \%$ for endorsements and $6 @ 61 / 2 \%$ for best single names

The Bank of England weekly statement on Thursday showed an increase in bullion of $£ 150,140$, and the percentage of reserve to liabilities was 44.00 , against 46.39 last week.
The discount rate remains as fixed Jan. 17 at $5 \%$. The Bank of France shows a decrease of $3,325,000$ francs in gold and 375,000 franes in silver

NEW YORK CITY CLEARING-HOUSE BANKS.

|  | 1907. <br> March 16. | Differences trom previous week. | $1906 .$ $\text { March } 17 .$ | 1905. <br> March 18. |
| :---: | :---: | :---: | :---: | :---: |
| Capi | $\begin{gathered} \$ \\ 126,150,000 \end{gathered}$ | \$ | $\stackrel{\mathbf{8}}{116,472,700}$ | $\stackrel{8}{115,972,700}$ |
| Surplus | 156,252,300 |  | 145,655,100 | 135,879,600 |
| Loans and discounts | 1,053,576,600 | Dec. 13,380,300 | 1,025,432,400 | 1,127,678,400 |
| Circulation. | 51,562,300 | Dec. 719,000 | 50,920,700 | 42,803,500 |
| Net depos | a1,003,974,400 | Dec. 15,914,700 | 1,008,868,700 | 1,174,438,100 |
| Specie | 183,454,400 | Dec 2,002,300 | 180,451,700 | 215,060,000 |
| Legal tender | 70,572,300 | Dec. 995,000 | 77,630,600 | 83,703,700 |
| Reserve held | 254,026,700 | Dec. 2,997,300 | 258,082,300 | 298,763,700 |
| 25\% of depos | 250,993,600 | Dec. $3,978,675$ | 252,217,175 | 293,609,525 |
| Surplus reserve | 3,033,100 | Inc. 981,375 | 5,865,125 | 5,154,175 |

## $11,868,500$ the corresponding week of 1906 . With these United States deposit eliminated, the surplus reserve would be $\$ 6,678,950$, on March 16 on March 9 .

Foreign Exchange.-The market was unsettled and lower until Thursday, influenced by derangement in securities, accompanied by disquieting rumors of the embarassment of international bankers; on Thursday there was a recovery and the tone was strong on Friday because of a good demand for remittance.
To-day's (Friday's) nominal rates for sterling exchange were 480 for sixty-day and $4841 / 2$ for sight. To-day's (Friday's) actual rates for sterling exchange were $479 @$ 47915 for long, $48350 @ 48360$ for short and $48425 @ 48435$ for cables. Commercial on banks 47860@47870 and documents for payment 478@4793/4. Cotton for payment 478@4781/4, cotton for acceptance 47860@47870 and grain for payment $4791 / 2 @ 4793 / 4$
To-day's (Friday's) actual rates for Paris bankers' francs were $5255 / 8 @ 525$ for long and $5231 / 8 @ 5221 / 2 h$ for short. Germany bankers' marks were 931/2@93 9-16 for long and 945 -16@943/8d for short. Amsterdam bankers' guilders were 39 84@39 86 for short.

Exchange at Paris on London to-day $25 f .311 / 2 \mathrm{c}$.; week's range 25 f . 34 c . high and 25 f . $311 / 2 \mathrm{c}$. low.

The week's range for exchange rates follows:

F. The following were the rates for domestic exchange at the undermentioned cities to-day: Savannah buying, 50 c . per $\$ 1,000$ discount; selling, 75 c . per $\$ 1,000$ premium. Charleston selling, $\$ 1$ per $\$ 1,000$ premium. New Orleans bank, 85 c . per $\$ 1,000$ discount; commercial, $\$ 1$ per $\$ 1,000$ discount. Chicago, 10c. per $\$ 1,000$ premium. St. Louis, 40c. per $\$ 1,000$ premium. San Francisco, $\$ 150$ per $\$ 1,000$ premium.
State and Railroad Bonds.-The transactions in railway and industrial bonds have been on a smaller scale than last
week, steadily diminishing day by day, but are still above the average of recent months. There has been a partial recovery in many cases from the depression reported in our last issue. Among the exceptions are Burlington \& Quiney joint 4s, Delaware \& Hudson con. 4s, Norfolk \& Western con. 4 s and U. S. Steel 5 s , which are fractionally lower. Some of these have been notably active, as have Atchison, Rock Island, Erie and Pennsylvania, which are higher.

United States Bonds.-Sales of Government bonds at the Board are limited to $\$ 30,0004 \mathrm{~s}$, coup., 1907, at $1017 / 8$. The following are the daily closing quotations; for yearly range see third page following.

|  | Interest Periods | $\begin{gathered} \text { March } \\ 16 \end{gathered}$ | $\begin{gathered} \text { March } \\ 18 \end{gathered}$ | $\begin{gathered} \text { March } \\ 19 \end{gathered}$ | $\begin{gathered} \text { March } \\ 20 \end{gathered}$ | $\underset{21}{M a r c h}$ | $\underset{22}{\text { March }^{2}}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2s, 1930 -.--------registered | Q-Jan | *105 | *105 | *105 | *105 | *105 | *105 |
| 2s, 1930-...-...-.-.coupon | Q-Jan | *1051/2 | *1051/2 | *1051/2 | *1051/2 | *1051/2 | *105 |
| 3s, 1908-1918--.--registered | Q-Feb | *1031/2 | $* 1031 / 2$ | *1031/2 | $\begin{aligned} & * 1031 / 2 \\ & * 1031 / 2 \end{aligned}$ | *1031/2 |  |
| 3s, 1908-1918_....cicoupon | Q-Feb | $\begin{aligned} & * 1031 / 2 \\ & { }^{*} 1021 / 2 \end{aligned}$ | $\begin{aligned} & * 1031 / 2 \\ & { }^{*} 1021 / 4 \end{aligned}$ | *1031/2 | *1031/2 | *1031/2 | *1031/5/4 |
| 4s, 1907 ---------registered | Q-Jan | *1005\% | *1005/8 | *1005\% | *1005\% | *1005\% | *1003/4 |
| 4s, 1907-...-.....--- - coupon | Q-Jan | 1017/8 | 1011/8 | *1015/8 | *1015/8 | *1015/8 | *1013/4 |
| 4s, 1925 -.-.-----registered | ${ }_{\text {Q }}^{\text {Q - }}$-Feb | ${ }_{* 130}$ | ${ }_{*}^{* 130}$ | *130 | *130 | *130 | *1301/4 |
| 4s, 1925 Panama Canal coup | Q-Feb | *130 | *130 | *130 |  | *130 | *1301/4 |

Railroad and Miscellaneous Stocks.-As is usual after a serious break in prices, the stock market was decidedly irregular during the early part of this week. Later it became more settled and the volume of business about normal. The lowest prices of the week were generally recorded on Tuesday. These were an average of from 3 to 10 points above the low level reached last week. On Wednesday the tone was firmer, with a substantial recovery in most cases. On Thursday the market was relatively dull, only about 640,000 shares having been traded in, as against nearly $2,600,000$ shares on Thursday of last week, and no marked tendency was apparent in either direction. To-day the selling pressure was renewed, causing increased activity and a general decline of prices. The latter amounted to an average of from 2 to 6 points for a large portion of the active list and carried several issues below the previous lowest prices of the week, Erie being conspicuous in the movement. Delaware \& Hudson has covered a range of $121 / 2$ points, Union Pacific 11, Reading and North West. 10, Great Northern. 8, Northern Pacific and Illinois Central 7 and other prominent issues from 3 to 5 .

For daily volume of business see page 681.
The following sales have occurred this week of shares not represented in our detailed list on the pages which follow:


Outside Market.-Following the lead of the Stock Exchange, the "curb" market has been irregular this week with the trading dull. Boston Consolidated Copper from 26 moved up to $271 / 2$, then dropped to 25 , recovering finally to $263 / 8$. British Columbia Copper advanced from $71 / 4$ to $85 / 8$, fell back to $71 / 2$, later advancing to 8 . Butte Coalition ran up from $271 / 2$ to $311 / 2$, declined to 28 , and ends the week at 30. After selling up from $171 / 8$ to 18 , Greene Cananea sank back to $157 / 8$, closing to-day at 16 . Greene Consolidated Copper improved in the early part of the week from $251 / 8$ to $263 / 4$, but closed to-day at $233 / 4$. Nevada Consolidated Copper rose from $151 / 2$ to $163 / 4$, dropped to 14 and ends the week at $141 / 1$. United Copper common opened the week at 65 , advanced to $685 / 8$, then declined to $641 / 2$. It moved upward again, closing to-day at $651 / 2$. Nipissing sold up from $113 / 4$ to $133 / 4$, fell back to 12 and ends the week at the low figure. Newhouse gained $21 / 2$ points to $221 / 2$, the close to-day being at $211 / 4$. In industrials Waterbury Company common was an active feature, losing a point to $481 / 4.0$ but advancing finally to $501 / 2$. Western Ice was steady, fluctuating between $261 / 4$ and $267 / 8$. Standard Oil from
$5093 / 4$ advanced to 515 , but subsequently sank to 509 . 5093 / advanced to 515 , but subsequently sank to 509 .
Havana Tobacco common sold up from $101 / 4$ to $113 / 4$, but the preferred lost 4 points to 20. International Mercantile Marine preferred declined from $221 / 2$ to $201 / 2$. Chicage Subway, after an advance from $193 / 4$ to 21 , moved down to $161 / 8$ and closed to-day at $161 / 4$. Great Northern "rights"? from 18 went to $201 / 2$, sank to $141 / 2$, recovering finally to 15 . Outside quotations will be found on page 681.

New York Stock Exchange-Stook Peeord, Daily, Weekiy and Yearly
occupying two pages


BANKS AND TRUST COMPANIES-BROKERS' QUOTATIONS

| Banks | Bid | Ask | Banks | Bid | Ask | Banks | Bid | Asic | Bandss | Bid | $k$ | B | Bid | Askt | Banks | Bua | As/ic |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| MEW YORE |  |  | ${ }_{\text {Chemical }}$ Citizens' ${ }^{\text {ctir }}$ | 390 | ${ }_{11}^{410}$ | Fifth | 340 |  | Interboro IT. | 155 | 165 | Metropoli'm $\mathbf{Y i}_{1}$ | 185 | $1724_{2}$ | Pacitio ${ }^{\text {l }}$ | 23 | 250 |
| Aetna.. | 215 | 225 | Citizens ${ }^{\text {Cit. }}$ Ctrı | 140 | ${ }_{255}^{150}$ | First........ 14th Street | 650 |  | IrvingN.Ex. | 150 200 |  | Mt Morrisil. | 240 | 305 | Park. People | 44 |  |
| Americali... | 500 | 525 | Coal \& Iron. | 240 | 250 | 'ourth ...... | 195 | 205 | Liberty. | 509 | 510 | Nass: | 195 | 200 | Phenix | 155 | 170 |
| Amer Exch.. | 235 | 245 | Colomal 4 | 700 |  | Gallat | 350 | 370 | Lincoln...... | 1100 |  | New Amster |  | 210 | Plaza ${ }^{\text {¢ }}$ | 670 |  |
| Astor | 750 |  | Cotumbia $1 . .$. | 500 | 525 | Gartield | 500 | 525 | Manhattanif. | 305 | 315 | Now York Co | izuou |  | Prod Exehr | 185 | 175 |
| Battery Park | 120 | 130 | Commerce... | $\dagger 175$ | $\dagger 178$ | German Am | 145 | 155 | Market \& Ful | 260 | 268 | New York. | 305 | 315 | Riversidef | 250 | 280 |
| Bowery | 320 | 330 | Consoliflated | 150 | 160 | German Ex ${ }^{\text {f }}$ | 435 |  | Mechanics' | 230 | 240 | Night \& Day | 430 | 410 | Seabo | 350 | 370 |
| Century | 190 | 170 | CrnExch ${ }^{\text {Discount }}$ | 300 150 | 160 | Germania ${ }^{\text {Greenwich }}$ | 500 |  | Mech \& Trali | 17 | 275 | 19th Wardi. | 370 |  | Sec | 700 |  |
| Chase | b290 |  | East River.. | 150 | $160{ }^{1}$ | Greenwich \% | 250 |  | Merchntie. | 175 | 190 |  | 172 | 182 | Statef ....... | 320 |  |
| Chatham | 310 |  | Fidelity | 200 |  | Hanover..... | 500 | 515 | Merchants ${ }^{\text {M }}$. | 160 | 170 | Oriento | 265 | 275 | 12th Wardi. | 400 |  |
| Oheisea Excri\| | 195 |  | Fifth A | 3900 | 4200 | Imp \& Tra | 550 | 575 | Metropolis 91. | 390 | 170 | Oriontak. | , | 2 | 23d Wardq. | 190 |  |



## BaNKS AND TRUST COMPANIES-BROKERS' QUOTATIONS

| Banks | Bid | Ask | Banles | Bid | Ask | Trust Cos. | Bid | Ask | Trust Co's | Bid | Ask | Trust Co's | Bid | sk | rust Co's | Bud | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Union Exchy | 245 | 255 |  |  |  | N. Y. criv |  |  | Fifth Ave Tr |  | 550 | Mut.Allianoe | 200 | 210 | BROOKLIN |  |  |
| US Excha'e | ${ }_{225}^{122}{ }_{2}$ | $132{ }_{2}$ | BROOKLIN |  |  | Bankers' ${ }_{\text {cter }}$ | 500 440 | 550 450 | Fulton...... | 300 480 | 510 | N Y Litedtr | 1000 |  | Brooklyn Tr | 440 150 | 460 160 |
| West sidefl.. | 600 |  | First. | 390 |  | Bowlggreen | 150 | 160 | Guaranty ${ }^{\text {Guardian }}$ Tr | 240 |  | New ork ${ }^{\text {StandardTr't }}$ | 725 | 125 | Flatbush | 1260 |  |
| Xorkvillef: | 400 | 425 | Home Bankt | 160 | 175 |  | 215 | 230 | Hudson ..... |  | 105 | TitleGu \& Tr |  | 560 | Frankiln | 310 | 320 |
|  |  |  | Manufactrs*. | 390 |  | Central Tr'st |  | 2100 | Knick 'rb'k'r | 1250 |  | Tr Co of Am. | 775 | 790 | Hamilton | 325 | 345 |
|  |  |  | Mechanics\%. | 320 | 325 | Colonial ..... | 400 | 410 | Law T I \& Tr |  | 275 | Union Trust | 1250 | 1275 | Home... | 160 | 175 |
| BROOKLYN |  |  | Nassan ...... | 250 |  | Columbia. ${ }^{\text {a }}$ | 246 | 250 | Lincoln Tr... | 390 | ${ }^{395}$ | U8Mtg \& Tr | 1240 | ${ }^{490}$ | Jenkins | 200 |  |
|  |  |  | North Sidefi: | 350 | 400 | Commonw'th |  | 145 | Mercantile.. |  | 800 | Van N'denTr |  | 310 | L Isl L dir. | 310 | 325 |
| Borough\%.... | 175 |  | ProspectPki\| | 150 | 165 | Empire ...... | 330 | 340 | Metropolitain | 550 | 5 | Washington. | $400^{\circ}$ |  | Nessau. | 260 | 270 |
| Broadway ${ }^{\text {a }}$.- | 450 |  | Terminal | 140 |  | Equitable Tr | 425 | 440 | MortonTrust | 725 |  | Windsor..... | 200 | 215 | People's | $316{ }^{1}$ |  |
| Brooklynt ... | 140 | 150 | Union\. |  | 225 | EarmLo \& Tr | 1275 | 1300 | Mutual ......\| | 120 | i30 | Windsor. |  |  | Willamsb' | - |  |

## New York Stook Exchange-Bond Record, Friday, Weekly and Yearly



Mar. 23 1907.] New York Bond Record-Continued-Page 2




CHICAGO STOCK EXCHANGE-Stook Record-Daily, Weekly and Yeariy


## Chicago Bond Record

| BONDS CHICAGO STOCK EXOH'GE WEEKK FATDING MABCH 22 | $\left\lvert\,\right.$ | $\begin{aligned} & \text { Price } \\ & \text { Parday } \\ & \text { March } 232 \end{aligned}$ | Week's Range or Last Sale | $\begin{aligned} & \text { niz } \\ & \text { 5ix } \\ & 0 \end{aligned}$ | $\begin{aligned} & \text { Range } \\ & \text { tor year } \\ & 1907 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Amer Biseuit 6s .i.t.... 1910 |  | $B i d .4 s k$ | Low High | No. | $\left.\begin{array}{\|ll\|} \text { Low } & \text { High } \\ 100 & 100 \end{array} \right\rvert\,$ |
|  |  |  |  |  |  |
| 58. |  |  | 1014 10114 | 1 | 1014. 102 |
| hic Consol Br ob |  |  |  |  |  |
|  |  |  | 57 Deo 08 |  |  |
| Debent 68................. 1913 |  | 100101 | $100{ }^{12}$ Nov'06 |  |  |
| 1st gold 5s. |  | \#100 101 | 1101 |  | 101101 |
| Chic Doek CO 18 |  | …-... 98 |  |  |  |
| Onie No Shore Elec 68.... 191 |  |  | 87 Feb'06 |  |  |
|  |  |  |  |  |  |
| $18 t 58 . . . . . . . . . . . . . . . . a 1921 ~$ | J | + $781_{2}$ Sale |  |  | 77 |
| hic Rock I \& Pac RR 4s. 2002 | y-s |  | 79 Nov':04 |  |  |
| Commonwealth Ei |  |  |  |  |  |
| ${ }_{\text {Lin }}^{58}$ |  | $\ddagger 100$ Sale | $\begin{array}{ll} 100 & 100 \\ 90 \end{array}$ |  | $100 \quad 1023^{3}$ |
| Kans City Py \& |  |  | 98 Jan 07 |  | 983 |
| Kniokerb'cker Ice 1st 5s.1928 |  |  | 994 Nov'06 |  |  |
| ${ }^{\text {Ist }}$ Ist 5 |  | $\begin{array}{cc}90 & 9132 \\ 81\end{array}$ |  |  | 90 |
| Metr W Side |  |  |  |  |  |
|  |  | ${ }_{81}^{9018}$ Sale |  | ${ }^{7}$ | $\begin{array}{ll}90 & 907_{8} \\ 80\end{array}$ |
| North Chie S |  |  | $8_{0}{ }^{\text {d }}$ |  |  |
| 19 st 5 s |  |  |  |  |  |
|  | $\mathrm{x}-\mathrm{N}$ |  | ${ }_{75}^{79}$ Aug',06 |  |  |
| North West'n El- ${ }^{\text {a }}$ |  |  |  |  |  |
| $\mathrm{O}^{1 \mathrm{st} 4 \mathrm{tan} \text { Gas }}$ | r-s |  | ${ }_{89} 83_{4}$ | ${ }_{3}^{7} \\|$ | $899_{4}^{90 r_{2}} 9$ |
| Ogden Gas 5 Pearson-Taft |  | 93 ${ }^{2}$ Sule |  |  | $92 \quad 95$ |
| ${ }^{\text {earsons-Tat }}$ |  |  |  |  |  |
| ${ }_{4} \cdot 6.60 \mathrm{~s}$ Seri |  |  | 99 Oct'06 |  |  |
| 4.80 s , Ser | - | 99 | $991_{2} \mathrm{Se}$ |  |  |
| Poople's Gas Le |  |  |  |  |  |
| Retanding |  |  |  |  |  |
| Consumers |  | io | ${ }_{01}{ }^{124}$ |  | ${ }_{101}^{101_{2}} 102$ |
| Mntual |  |  | 0332 Feb 06 |  |  |
| South side |  | 98 |  |  |  |
| Unton E1 |  |  | 99 Jan'07 |  |  |
| nion Pacific eonv 4s ..... 1911 |  |  |  |  |  |
| ited |  |  |  |  |  |
| West Chic st 1st 58....... 192 | -N |  | 95 |  |  |
| ne |  |  |  |  |  |
| Consol |  | ….... 72 |  |  |  |
|  |  |  |  |  |  |
| ost'rn Stone Co 5s ..... 190 | A.0 |  | $961_{2}$ Jan '06 |  |  |
| Note.-Aceruedinterest mus ${ }_{\text {t }}$ | $t$ bea | added to all | Chicago bo |  | price 3 , |

Chicago Banks and Trust Companies


Volume of Business at Stock Exchanges
TRAMSACTIONS AT THE NEW YORK STOCK
DAILY, WEEKLY AND YEARLY

| Week onding Karch ?2 1907 | Stocks |  |  | Railroad dec Bonds |  | State Bonds |  | $\underset{\text { Bonds }}{7 S}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Shares | Par value |  |  |  |  |  |  |
| Saturday <br> Monday <br> Tuesday <br> Wednesday <br> Thursday <br> Friday <br> Total $\qquad$ | $\begin{array}{r} 903,453 \\ 1,116,812 \\ 1,364,277 \\ 902,809 \\ 639,468 \\ 913,271 \end{array}$ | $\begin{array}{r} \$ 80,405,550 \\ 97,709,325 \\ 118,097,350 \\ 78,059,200 \\ 55,300,800 \\ 82,211,100 \end{array}$ |  | $\begin{array}{r} \$ 1,507,500 \\ 2,411,500 \\ 1,840.500 \\ 1,402,500 \\ 1,512,500 \\ 1,590,500 \end{array}$ |  | $\begin{array}{r} \$ 419,000 \\ 193,500 \\ 134,500 \\ 218,000 \\ 81,500 \\ 158,500 \end{array}$ |  | $\begin{aligned} & \$ 5.000 \\ & 25,000 \end{aligned}$ |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  | 5,840,090 \$521.783,325 |  |  |  |  | \$10,264,500 |  | \$1,205,000 |  | 0 |
| Sales at New York Stoek Exehange | Week ending March 2 ? |  |  |  |  |  | January 1 to Marh 23 |  |  |  |
|  | 1907 |  | 190 |  |  | 190 |  |  | 190 |  |
| Stooks-No.shares Par vaiue. | $\begin{array}{r} 5,840,090 \\ \$ 511,783,325 \\ \$ 2,000 \end{array}$ |  | $\begin{array}{r} 3,621,498 \\ \$ 315,792,300 \\ \$ 2,300 \end{array}$ |  | $\begin{array}{r} 64,618,509 \\ \$ 5,459,400.085 \\ \$ 117,200 \end{array}$ |  | $\begin{array}{r} 75,041,926 \\ \$ 6,799,796,450 \\ \$ 149,400 \end{array}$ |  |
| Bank shares, par.. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Bonds Goverumentbonds State bonds......... | $\begin{array}{r} \$ 30,000 \\ 1,205,090 \\ 10,264,500 \end{array}$ |  | $\begin{array}{r} \$ 4,500 \\ 1,477,500 \\ 9,227,500 \end{array}$ |  | $\begin{array}{r} \$ 213,000 \\ 14,282,000 \\ 108,120,500 \end{array}$ |  | $\begin{array}{r} \$ 524,600 \\ 25,298,150 \\ 176,128,600 \end{array}$ |  |
| RR. and mis. bondis |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Total bonds. | \$11,499,500 |  | \$10,709,500 |  | \$122,615,500 |  |  | 951,350 | DAILY TRANSAOTLONS AT THE BOSTON AND PHILAADELPH CA


| Week ending March 22 1907 | Boston |  |  | Philadelphsa |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Listed shares | Onlisted shares | Bond sales | Listed <br> shares | Unlisted shares | Bond sales |
| Saturday ..... | 50,556 | 14,688 | \$7.500 | 22,292 | 13,350 | \$42,300 |
| Monday ...... | 48,196 | 20.382 | 32,000 | 33,558 30,826 | 12,279 | 101,300 72,500 |
| Tuesday ...... | 47,846 | 22,186 10,025 | 19,500 | 36,625 | 16,865 | 72,200 |
| Thursday..... | 26,256 | 9,723 | 15,500 | 23,645 | 10,125 | 58,600 |
| Triday ........ | 25,701 | 11,554 | 19,000 | 13,205 | 17,300 | 44,900 |
| Total. | 226,16u | 88.563 | \$110,500 | 190,151 | 96,843 | \$355,800 |


| street Ral | Bi | 4 | Street | B | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: |
| NEW YORE $C$ |  |  |  |  |  |
| [1st mort 481950 ..J-J] | 85 | 90 | J H gob 1949 Patersonion M-N |  | 70 |
| B'y \& 7th Ave stk . 100 | 215 | 230 |  |  |  |
| Vid mort 581914 ...JJ J | 100 | 104 | S |  | 99 |
| way Surf 1st 58 g | 100 | ${ }_{106}^{185}$ | No Hud Co |  |  |
| ent'l Crosst'n stk | 250 | 300 |  |  |  |
| 1 st M 68 1922 | 111 | 115 | Pat City con $6831.3 . \mathrm{J}-\mathrm{D}$ |  |  |
| Con Pk N \& E R stk- 100 | 75 | 190 | 2 d 6 s. |  |  |
| Ohr'tre \& 10th St stk 100 | 150 | 170 | So Side El (Chic) Se |  | list |
| ol\& 9th Ave Js See Stock ry DEB\&B- | Exch | list | Syracuse Rap Tr 581 |  | $\left\lvert\, \begin{aligned} & 106 \\ & 102 \end{aligned}\right.$ |
| ry DEB B 11st gold 5s 1932 | 100 | 106 | $\frac{\mathrm{Pr}}{\mathbf{T r}}$ |  |  |
| Serip 5s 1914 | 94 | 97 |  |  |  |
| ghth Avenue | 340 | 375 | TPreferred. |  |  |
| Scrip | $\begin{aligned} & 100 \\ & 360 \end{aligned}$ | 400 | Gen 48193 | Exch <br> Exch |  |
| 2d\&Grst ${ }^{\prime}$ y stk.. 1 d St M \& St N AV.. 1 | 360 60 | 40 | UnitRysSanFran SeeStk |  |  |
| 1 st mort 6s $1910 . \mathrm{M}$ | 100 | 105 |  |  |  |
| 2d income 681915 J J | 67 | 72 |  |  |  |
| Inter-Met-See Stock Ex | cha' | list |  | 22 |  |
| Lex Av \& Pav F 5 s See St |  | list | Cong 5s 1936....M-N |  |  |
| etropol street Ry. 100 | $\begin{array}{r} 95 \\ 160 \end{array}$ | $\begin{array}{r} 96 \\ 180 \end{array}$ | as |  |  |
| inth A venue stock-100 | $\begin{aligned} & 160 \\ & 185 \end{aligned}$ | ${ }_{195}^{180}$ | NEW YO |  |  |
| cond Avenue stock 1st mort 5 s 1909 A | 8100 | 102 | Cent Un G | 99 | 102 |
| Consol 5 5 1948.. | 8105 | 110 | Con Gas (N Y) | $k$ Exe |  |
| ISixth A venue sto | 160 | 172 |  | 160 |  |
| a Boule | 100 | 104 | New Amste |  |  |
| So Fer 1st 5s 1919. |  | 106 | 1st consol $581948 . \mathrm{J}-\mathrm{J}$ | 195 | 100 |
| Third Avenue See | Exc | list | NY\&ERGas 1st 5s'44J-J | 100 |  |
| Tarry W P \& M 5 | 8100 | 105 | Consol 58 | 97 | 102 |
| Ykersstre 58194 | 3100 | 102 | N Y \& Ric | 30 | 40 |
| th \& 29th Sts 1st | 102 | 107 | Nor Un 1st 5s 1927.M |  |  |
| Twenty-Th'd St stk | 370 | 400 | tandard Gas com 100 | 75 | 100 |
| 10 RHy 1st 58 | 8100 | 105 | PPreferred ........ 100 | 100 | 12 |
| Westchest 1st 5 s brooklyn | 100 | 105 | 1st 5 s 1930...........M-N | 104 |  |
| tlan Ave 5s 190 |  |  | Amer Light \& Tract. 100 | 100 | 104 |
| 1931 | 103 |  |  |  |  |
| B \& W E 5s 1933 | 99 |  | Bay |  |  |
| ooklyn City stock | 205 | 10 | Binghamton Gas 581938 |  |  |
| Con 5s See Stock | list |  | Brook |  |  |
| kln Crosstri 581908 | 98 |  | 6s 1909 conv '07... M-S |  |  |
| kn Hgts 1st 581941 | 103 | 107 | 00 |  |  |
| Bkin QCo \& Sub See S | Exch | list | 1st 5s 1947 See Stock | ch |  |
| Bkiyn Rap Tran See Stk | Exch | list | Con Gas of N J 5 s ${ }^{\text {d }} 36$ J-J |  |  |
| Coney Is. \& Bklyn .. 10 | 170 | 210 | Consumers' L H \& Pow- |  |  |
| $18 t$ cons ${ }^{\text {g }} 481$ | 90 | 43 |  |  |  |
| Brk C\& 5819 | 104 |  | Elizabeth | 5 |  |
| r'pt \& Lorimer St | 102 |  | Kissex \& Hudson Gas 100 |  |  |
| ings C.El-48 See Stock | Exch | list | Fort Wayne 6s 1925..J-J | 40 |  |
| Nassau Elec pref...... 100 | 65 | 75 | Gas \& EI Bergen Co.. 100 | 2 |  |
| 581944 | 104 |  | [Gr Rap G 18t 58 ' 15 F-A | ३102 | 13 |
|  | $k$ Ex | h | Hudson Co Gas...... 100 | 109 | 111 |
| Wb'g \& Fla |  |  | Indiana Nat \& |  |  |
| nway 1st 6s 1922 other cities | 1110 | 113 |  |  | 0 |
| Buffalo Street |  |  | 1 st g $5 \mathrm{~s} 1952 \ldots . . . .$. A. 0 |  |  |
| st consol 5 | 109 | 11 | Jackson Gas 5 s g '37.A.O |  | 0 |
| Deb 6s 1917 | 105 |  | Kansas City Gas...... 100 | 50 |  |
| Chicago City Ry See C | hica |  | VLaclede Gas.......... 100 |  | 99 |
| olumbus (0) St | 100 | $102^{2}$ | \%Preferred ........ 100 | 9 | 94 |
| Preferred.......... 100 | 107 | 109 |  | 4 |  |
| Olum Ry con 58 See |  |  | LogdWabV 1st 68'25.J-D |  | 37 |
| Crosst'wn 1st $58.33 . J$-D |  |  | Madison Gas 6s 1926.A.O |  | 110 |
| rand Rapids Rẏ... 100 |  | 67 | Newark Gas 68 1944.Q-J | 8129 | 33 |
| Yreterred ........... 100 | , | 87 |  | 89 | 91 |
| ake St (Chic) El See C | hicag | list | VCong $5 \mathrm{~s} 1948 . . . . \mathrm{J} . \mathrm{D}$ | 04 | 06 |
| Louisv St 5s 1930..J\&J | \$109 | 1111 | No Hudson |  |  |
| ynne Bos 1 st $58.24 . J$ J | 10 |  | 5̌ 1938 .............A. 0 | \$102 |  |
| New Orl Rys \& Lgt. 100 | 274 |  | YO \& Ind C Nat \& Ill. 100 |  |  |
|  | 位 | 763 | $18 t$ |  |  |
| TGen Mg $422^{\prime}{ }^{\prime} 35$ | Stk E |  | Pat \& Pas | 65 | 70 |
| orth Chio Stree | hicago | List | \|| Cong 5 | 100 |  |
| ab Serv Corp |  | 95 | StJoseph Gas 5s 1937.J-J | 84 |  |
| Tr ctis 2 | 64 |  |  |  |  |
| Coll 58 g notes ${ }^{\text {d }} 09 \mathrm{y}$ | 924 | 93 |  |  |  |
| orth Jersey St Ry 100 |  |  | Ohicago Edison Co See O |  | 12 |
| 1 st | 73 | 75 | 1 KingsCo El Ld P Co 100 | 128 | 126 |
| 2st 581933 | 7.8 | 74 | Narragan (Prov) El C | 95 | 99 |
| New' ${ }^{\text {2s }}$ Pas Ry | 8103 | 105 | NY\&Q El L \& PowCol00 | 60 | 70 |
| New'k Pas Ry 58.30 JJ | ¢108 | 111 | Preferred .......... 100 | 70 | 80 |
| Rapid Tran St Ry... 1 <br> 1st 5s 1921 |  |  | UnitedElectric of N J100 |  | 75 |

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Philadelphia and Baltimore Stock Exchanges--Stock Record, Daily, Weekly, Yearly


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## RAILROAD GROSS EARNINGS.

The following table shows the gross earnings of every STEAM railroad from which regular weekly or monthly returns ean be obtained. The first two columns of figures give the gross earnings for the latest week or month, and the last two columns the earnings for the period from July 1 to and including such latest week or month. We add a supplementary statement to show the fiscal year totals of those roads whose fiscal year does not begin with July, but covers some other period. The returns of the street railways are brought together separately on a subsequent page.


AGGREGATES OF GROSS EARNINGS-Weekly and Monthly.

| Monthly Summaries. |  |  | Cur'nt Year | Prev's Year. | Inc. or Dec. | \% | Monthly Summaries. |  |  | Cur'nt Year | Prev's Year. | Inc. or Dec. | \% |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1st | week Jan | (40 roads | 8,889,449 | 7,819,570 | +1,069,879 | 13.68 | Month June | 1906 | (113 roads) - | 146,010,301 | 130,233,293 | +15,777,008 | 2.11 |
| 2 d | week Jan | (41 roads) | 9,256,542 | $8,522,557$ | +733,985 | 8.61 | Month July | 1906 | (117 roads) | 168,336,461 | $148,013,565$ | +20,322,896 | 13.73 |
| $3 \mathrm{4th}$ | week Jan | (42 roads) | 9,337,337 | 8,982,678 | +354,659 | 3.95 2 | Month Aug | 1906 | (118 roads) | 179,191,945 | $159,835,022$ | +19,356,923 | 12.11 |
| 1 st | week Feb | (43 roads) | $14,215,644$ $8,688,996$ | $13,830,670$ $8.564,371$ | +384.974 +124.625 | 2.78 1.46 | Month Sept | 1906 | (122 roads). | $184,551,471$ $198,733,229$ | 171,553,520 | $+12,997,951$ $+19,327962$ | 7.58 0.77 |
| 2 d | week Feb | (39 roads) | 9,477,481 | 8,672,351 | +805,130 | 9.28 | Month Nov | 1906 | (123 roads) - | 186696,274 | 175,727,985 | +10,971,289 | 0.77 6.24 |
| 3 d | week Feb | (42 roa | 9,780,541 | 8,954,573 | +825,968 | 9.22 | Month Dee | 1906 | (127 roads)- | 184,235,595 | 170,746,769 | +13,488.826 | 7.90 |
| 4th | week Feb | $(43$ roads) | 10,828,667 ${ }^{\text {a }}$, 747374 | $\begin{array}{r}10,201,031 \\ 9,025 \\ \hline\end{array}$ | +627.636 +721.430 | 6.15 7 | Month Jan | 1907 | (123 roads) | 173,212,305 | 162,623,883 | +10,588,422 | 6.51 2.06 |
| 2 d | week Mch | ( 37 roads) | ${ }_{9,611,592}^{9,747}$ | ${ }_{8,725,307}^{9,025,94}$ | +721.430 +886.285 | 10.15 | Month Feb | 7 | ( 67 roads) - | 65,168,022 | 63,850,213 | +1,317,809 | 2.06 |

[^0]Latest Gross Earnings by Weeks.-In the table which follows we sum up separately the earnings for the second week of March. The table covers 37 roads and shows $10.15 \%$ increase in the aggregate over the same week last year.


Net Earnings Monthly to Latest Dates.-The following shows the gross and net earnings to latest dates of all STEAM railroads furnishing monthly statements. The compilation includes every road from which we can get a return of this character, and in that form is given once a month. Early returns are published from week to week, as soon as issued but for the convenience of our readers all the roads making returns are brought together here in the week in which we publish our monthly article on net earnings-say, about the 20th of the month.

|  |  | $\begin{gathered} \text { rrn'gs } \\ \text { Provous } \\ \text { Year. } \\ \$ \end{gathered}$ | $\begin{aligned} & \text { Current } \\ & \text { Year. } \\ & \text { Year } \end{aligned}$ | $\begin{gathered} \text { nings } \\ \text { Previous } \\ \text { Year. } \\ \$ \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Atch Top[\& Santa Fe.b. .Jan $7,695,253$ |  | $\begin{gathered} 6,764,966 \\ 46,633,405 d \\ 3,232 \end{gathered}$ | d2,489,502 $d 2,395,995$ $120,270,510 d 17,824,514$ |  |
| Ala Tenn \& Northern...Jan |  |  | 2,810 | 1,593 |
| July 1 to Jan 31......- |  | 23,835 |  |  |
| ${ }_{\text {anta }}$ Buly 1 to \& | ${ }_{900}^{139}$ | 86,144 817,963 | 24,363 $240 ; 409$ |  |
| nta \& Char |  | 360,616 | 108,159 |  |
| Mch 1 to Dec | 3,477,323 | 3,293,915 | 1,001,260 | 11 |
| Coast Line | ,426,242 | 2,191,758 | 633.518 | 730.467 4.590 .337 |
| timore \& 0 |  |  |  | 1,874,317 |
| July 1 to |  |  |  | 8,509,963 |
| ngor \& Arostook July 1 to Jan | ${ }_{1,809,432}^{27561}$ | 1,367,201 | 75.799 613.669 | 60,743 507,779 |
| ellefontaine Central - b-Feb | 4 | 4.466 | 1,152 |  |
| Jan 1 to Feb |  | 149 | 173 |  |
| dget'n\&Saco Riv $\mathbf{b}_{\mathbf{b}}$ _Jan | 2,914 | 2,902 | ${ }^{03}$ |  |
| Roch \& Pittsburgh.bJan |  | 08.672 | 45,072 |  |
| July 1 to J | ,926,354 | 5,323,881 | 1,913,631 | 634 |
| \& Susquehanna | $\begin{aligned} & 163,589 \\ & .059 .888 \end{aligned}$ | $\begin{aligned} & 136,523 \\ & 916,912 \end{aligned}$ | 51,012 374,826 | - $\begin{gathered}43,377 \\ 334,521\end{gathered}$ |
| fornlaNorthweste |  | 11, | 43,157 |  |
| July 1 to Dec |  | 975,771 | 439,656 | 442, |
| adian Northern | 351,400 | 59 | det58,900 |  |
| July 1 to Jan | 4,267,500 | 3,053,100 | 1,258,700 | 1,089,200 |
| adian Pacifice-a | ,205,527 | 4.422, | 548,328 | 1,267,234 |
| tral of Georgia | 1,092,464 |  |  |  |
| July 1 to Ja | ,219,709 | 6,801;8 | 1,680,088 | 2,022,932 |
| tral of New | , 0655.170 | ${ }_{14}^{2,002,436}$ |  |  |
| July 1 to Ja | ,485,889 | 14,836,708 | 7,411,554 | ,883 |
| ttanooga South <br> July 1 to Feb 28 | 12,958 106,426 | 11,902 89,296 | def. 386 | 3,5511 |
| 1 |  | 2,225,816 |  |  |
| 硣 | ,583, | 14,08 | 5,341,954 | -609,038 |
| sterf'd \& Lanc'ster_b Jan | 4,921 27,434 | 2,950 | 2,119 11 | ${ }_{8,316}^{1,011}$ |
| cago \& Alton |  | 987,255 |  |  |
| July 1 to Ja | 7,747,692 | 7,217,458 | 2,784,789 | 2,235,303 |
| leago Gt W July 1 to | 110 | 682,540 5.309868 | 140,363 | 82 |
| Indianap |  |  |  |  |
| du | 3,538,864 | 3,555,937 | 119,926 | 283,501 |
| Term Transfer - be..Jan | 134,518 $1,010,406$ | 146,488 $1,017,239$ | 46,570 389,170 | $\stackrel{51,28}{378,34}$ |

 Cin N O \& Tex Pas-See under Southern Ry System below.
Colorado Midland_a_-_Jan
190,413
187,253

|  |  |  |  | (1) |
| :---: | :---: | :---: | :---: | :---: |
| aly 1 to | 1,498,893 | 1,296,228 | 390,697 | 357,306 |
| rado \& South Sys | 1,177,038 | 997,931 | 318,662 | 303,4 |
| July 1 to Jan | 7,953,303 | 7,012,383 | 2,376,972 | 2,235,93 |
| um Newb'y \& Laur. | 28,629 | 25,866 | 2,776 | 4,805 |
| July 1 to | 182,305 | 169,936 | 28,7 |  |
| per Range- | 60, |  |  |  |
| July 1 to Jan | 466,562 | 399,5 | 180, | 176 |
| wall_a | 17,03 | 23 | 7,6 |  |
| July 1 to J | 126,696 | 118,102 | 57,86 |  |
| Cornwall \& Lebanon ${ }^{\text {b }}$--J | 39,399 | 39,856 | 21,950 |  |
| July I to Jan | 282, | 269,16 | 145,1 | 155 |
| ver \& Rio Gran | 1,705 | 1,586,451 | 542,956 | 619 |
| July 1 to Jan | ,578,181 | ,756,311 | 785,286 | 75 |
| roit \& Mackinac | 107,721 | 97. | , |  |
| July 1 to Jan | 729,281 | 642,861 | 132,072 | 171,238 |
| uth R L \& Winn_ b_- Dec | 26,768 | 24,670 | 7,879 |  |
| July 1 to Dec | 168,412 | 108,944 | 57,918 | , |
| So Sh \& Atl -b | 234,099 | 224,126 | 46,619 | 66,18 |
| July 1 to J | 1,930,621 | 1817,37 | 621,222 | 639,45 |
|  | $4,126,002$ | 4,201,436 | $921,763$ | $052,747$ |
| rchild \& Northe' | 1,478 | 1,815 | def588 | 910 |
| July 1 to Jan 31 | 10,368 | 14,807 | def2,325 | 4,27 |
| da Johns \& Glov_ a_- Dec | 54,251 | 51,787 | 22,939 | 23,17 |
| July 1 to Dec | 418,911 | 388,936 | 210,412 |  |
| rgia Coast \& Pied |  | 2,495 |  |  |
| July 1 to Dec 3 | 39,935 |  | 15,344 |  |
| orgia RR-a | 280,003 | 238,477 | 23,812 |  |
| July 1 to J | ,813,294 | 1,676,237 | 401,081 | 546,5 | Grand Trunk of Can-


| and Trunk Ry July 1 to Jan 31 | $\begin{array}{r} 2,516,953 \\ 19,963,355 \end{array}$ | $\begin{array}{r} 2,240,536 \\ 18,246,454 \end{array}$ | $\begin{array}{r} 574,733 \\ 5,556,082 \end{array}$ | $\begin{array}{r} 530,448 \\ 5,120,044 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Grand Trunk Western_Jan | 450,151 | 414,626 | 37,959 | 40,392 |
| Det Gr Hav \& Milw_._Jan | 147,941 | 122,149 | 21,412 | 28,712 |
| Canada Atlantic...-.-Jan | 125,069 | 118,256 | ef18,492 |  |
| Gulf \& Ship Island_a....Jan July 1 to Jan 31 _...... | $\begin{array}{r} 225,364 \\ 1,407,787 \end{array}$ | $\begin{array}{r} 193,138 \\ 1,187,725 \end{array}$ | $\begin{array}{r} 56,778 \\ 324,277 \end{array}$ | $\begin{array}{r} 65,898 \\ 390,915 \end{array}$ |
| Hocking Valley | 522,139 | 537,755 | 104,175 |  |
| July 1 to | ,026,178 | 3,959,573 | 1,302,211 | ,4 |
| ois Cen | 659,059 | 4,516,438 | 1,388,112 | 1,512 |
| July 1 to Jan | 619,057 | 29,835,659 | 9,418,499 | 9,138,295 |
| eroceanic of Mexico__Jan July 1 to Jan 31 | $\begin{array}{r} 639,241 \\ 4,083,476 \end{array}$ | $\begin{array}{r} 562,190 \\ 3,524,027 \end{array}$ | $\begin{aligned} & 182,157 \\ & 995,936 \end{aligned}$ | $\begin{aligned} & 189,396 \\ & 991,716 \end{aligned}$ |
| wa Central $\qquad$ July 1 to Jan | 272,747 $1,889,409$ | $\begin{array}{r} 244,887 \\ 1,769,066 \end{array}$ | $\begin{array}{r} h 80,451 \\ h 601,454 \end{array}$ | $\begin{array}{r} h 63,519 \\ h 461,582 \end{array}$ |
| nawha \& Michiga | 180,341 | 191,308 | 35,277 |  |
| July 1 to Jan | 1,349,598 | 1,278,659 | 315,698 | 356,092 |
| nsas City South_a__- Feb | 726,988 | 667,330 | 293,349 | 161,841 |
| July 1 to F | 5,900,216 | 4,945,463 | 2,248,565 | 1,165,426 |
| igh Valley - b | 2,730,334 | 2,681,839 | 0845,939 | 0885,429 |
| July 1 to Jan | ,104,577 | 20,254,086 | 08,463,819 | 8,113,104 |
| xington \& Eastern | 41,919 | 41,279 | 9,871 |  |
| July 1 to Jan 31 | 318,856 | 303,360 | 123,329 | 123,624 |
| Long Island $b$ $\qquad$ Jan July 1 to Jan 31 | $\begin{aligned} & \text { Inc. } 45,934 \\ & \text { Inc. } 631,917 \end{aligned}$ |  | $\begin{aligned} & \text { Dec. } 22,329 \\ & \text { Inc. } 293,363 \end{aligned}$ |  |
| Louislana \& Arkansas_a_Jan | 88,381 | 95,571 | 20,365 | 33,79 |
| July 1 to Jan 3 | 675,879 | 552,631 | 192,041 | 08,1 | $\begin{array}{ccrrrr}\text { Loulsv \&e Nashville } \mathrm{b}, \ldots \mathrm{Jan} & 4,107,323 & 3,749,549 & 1,099,847 & 1,128,535 \\ \text { July } 1 \text { to Jan } 31 \ldots \ldots .-28,037,769 & 24,832,227 & \mathbf{7 , 7 3 5 , 7 3 7} & 7,362,922\end{array}$

 $\begin{array}{crrrr}\text { Maryland \& Penna_a__Jan } & 23,053 & 22,730 & 4,217 & 4,385 \\ \text { July } 1 \text { to Jan 31_...-- } & 211,296 & 216,920 & 72,363 & 76,339\end{array}$
 $\begin{array}{rlrrrrr}\text { Mexican International__Jan } & 711,304 & 638,981 & 199,328 & 275,718 \\ \text { July } 1 \text { to Jan } 31 \ldots \ldots-\ldots & 4,627,847 & 3,915,656 & 1,480,716 & 1,735,801\end{array}$ $\begin{array}{crrrr}\text { Mineral Range } \mathbf{b} & 55,468 & 59,350 & \text { def1,043 } & 9,557 \\ \text { July } 1 \text { to Jan } 31 .-. . .- & 449,274 & 444,431 & 108,076 & 94,086\end{array}$ $\begin{array}{rrrrrr}\text { Minneap \& St Louis_ a__Jan } & 312,254 & 257,212 & k 81,086 & k 82,885 \\ \text { July } 1 \text { to Jan } 31 \ldots \ldots .-2,291,326 & 2,277,276 & k 830,391 & k 958,992\end{array}$
 $\begin{array}{lllllll}\text { Mo Kan \& Tex-a_-_-Jan } & 2,293,266 & 1,693,094 & 741,392 & 380,645 \\ \text { July } 1 \text { to Jan 31_-_--15,629,861 } & 13,029,505 & 5,813,629 & 3,871,734\end{array}$
 Mobile \& Ohio.-See under Southern Ry System below. $\begin{array}{cccccc}\text { Nash Chatt \& St L_ b_-.Jan } & 1,050,356 & 909,256 & 198,832 & 252,149 \\ \text { July } 1 \text { to Jan } 31 \ldots \ldots-. & 6,739,264 & 6,172,211 & 1,404,340 & 1,501,490\end{array}$ $\begin{array}{rrrrrr}\text { National RR of Mexico__Jan } & 1,334,060 & 1,204,976 & 503,121 & 494,108 \\ \text { July } 1 \text { to Jan } 31 \ldots . . .- & 8,730,719 & 7,850,351 & 3,202,957 & 2,977,146\end{array}$

 $\begin{array}{lrrrrr}\text { N Y Ontario \& West-a__Jan } & 615,719 & 565,635 & 168,737 & 142,338 \\ \text { July } 1 \text { to Jan } 31 \ldots-\ldots-9,1,08,166 & 4,589,414 & 1,653,873 & 1,367,488\end{array}$

 $\begin{array}{lllll}\text { Northern Central.b_....Jan } & 992,236 & 947,736 & 132,828 & 190,028 \\ \text { Pennsylvania System- Lines }\end{array}$ Pennsylvania System-Lines directly operated-
$\begin{array}{llll}\text { East of Pitts \& Erie_--Jan12,583,712 } & 12,002,512 & 2,942,399 & 3,138,099 \\ \text { West of Pitts \& Erie_Jan } & \text { Inc } 305,000 & \end{array}$ $\begin{array}{rrrr}\text { West of Pitts \& Erie_-Jan Inc } & 305,000 & \text { Dec } 143,100\end{array}$ $\begin{array}{lllll}\text { Phila Balto \& Wash_b...Jan } & 1,246,140 & 1,187,340 & 167,383 & 211,683\end{array}$ $\begin{array}{rrrrrr}\text { Philadelphia \& Erie_b__Dec } & 660,853 & 692,367 & 88,991 & 139,454 \\ \text { Jan } 1 \text { to Dec } 31 \ldots \ldots \ldots .-8,364,260 & 8,276,751 & 2,191,020 & 2,401,026\end{array}$ $\begin{array}{rlrrrr}\text { Pitts Cin Chlc \& St L_a_-Feb } & 2,385,912 & 2,149,467 & 405,112 & 369,700 \\ \text { Jan } 1 \text { to Feb 28_....- } 4,892,334 & 4,593,843 & 910,410 & 932,599\end{array}$ $\begin{array}{crrrrr}\text { Raleigh \& Southport a__Jan } & 9,490 & 4,675 & 2,768 & 1,199 \\ \text { July } 1 \text { to Jan } 31 \ldots \ldots .- & 54,714 & 34,844 & 14,850 & 12,969\end{array}$
$\begin{array}{cccccc}\text { Phlla \& Reading b-_-Jan } & 3,686,868 & 3,452,092 & 1,055,137 & 1,118,107 \\ \text { July } 1 \text { to Jan } 31 \ldots-\ldots-.24,728,984 & 24,274,994 & 9,242,516 & 10,002,130\end{array}$ $\begin{array}{ccrrrr}\text { Coal \& Iron Co-b }-\ldots \ldots \text { Jan } & 3,815,258 & 2,815,329 & 312,195 & 196,077 \\ \text { July } 1 \text { to Jan } 31 \ldots \ldots .-21,807,505 & 20,918,041 & 1,207,234 & 1,412,393\end{array}$ $\begin{array}{cccccc}\text { Total both cos.b._..Jan } & 7,502,126 & 6,267,421 & 1,367,332 & 1,314,184 \\ \text { July } 1 \text { to Jan } 31 \ldots \ldots, \ldots, 536,489 & 45,193,035 & 10,449,750 & 11,414,523\end{array}$




$\begin{array}{lllllll}\text { July } 1 \text { to } & 899,856 & 905,744 & 198,763 & 207,279\end{array}$ $\begin{array}{crrrrr}\text { Tol St L \& Western_a__Jan } & 332,997 & 329,712 & p 92,369 & p 60,704 \\ \text { July } 1 \text { to Jan } 31 \ldots \ldots-471,114 & 2,509,007 & p 681,795 & p 587,024\end{array}$ $\begin{array}{rrrrr}\text { Tombigbee Valley Co_..Jan } & 6,670 & 4,875 & 2,428 & 2,157 \\ \text { Nov } 1 \text { to Jan } 31 \ldots . . .- & 16,841 & 12,930 & 5,919 & 5,492\end{array}$ | Unlon Paciflc-a |  |  |  |  |
| :---: | :---: | ---: | ---: | ---: | ---: |
| July 1 to Jan 31 --J. Jan | $5,949,772$ | $5,115,176$ | $2,704,768$ | $2,265,122$ | $\begin{array}{rrrrr}\text { Virginia \& Southwest-b-Feb } & 83,710 & 75,472 & 39,362 & 33,916 \\ \text { July } 1 \text { to Feb 28....- } & 674,468 & 639,752 & 196,220 & 252,120\end{array}$ | Wabash b bun |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: | ---: |
| July 1 to Jan $31+\cdots \operatorname{Jan}$ | $2,107,961$ | $2,046,053$ | 520,114 | 430,481 | West Jersey \& Seashore b Jan $280,010 \quad 264,410$ def99,796 11,304 $\begin{array}{crrrrr}\text { Western Maryland_a } \ldots . . J a n & 430,631 & 370,422 & y 132,522 & y 129,171 \\ \text { July } 1 \text { to Jna } 31 \ldots . .- & 3,120,190 & 2,683,188 & y 1,007,678 & y 845,969\end{array}$ $\begin{array}{rrrrrr}\text { Wheeling \& Lake Erie_b_Jan } & 445,865 & 451,417 & 100,854 & 145,930 \\ \text { July } 1 \text { to Jan } 31 \ldots \ldots . . & 3,564,649 & 3,351,709 & 1,245,211 & 975,910\end{array}$ $\begin{array}{cccrr}\text { W'msport \& Nor Beh_a_Dec } & 12,962 & 13,789 & 2,532 & 1,924 \\ \text { July } 1 \text { to Dec 31_..... } & 87,172 & 94,300 & 27,159 & 31,736\end{array}$


 $\begin{array}{crrrrr}\text { Yazoo \& Miss Vall_a__Jan } & 967,849 & 901,618 & 278,358 & 211,765 \\ \text { July } 1 \text { to Jan } 31 \text { _-_... } & 5,599,976 & 4,792,019 & 877,794 & 485,545\end{array}$
a Net earnings here given are after deducting taxes.
b Net earnings here given are before deducting taxes. d The company now includes earnings of the Denver Enid \& Gulf RR.,
Pecos Valley system and Santa Fe Prescott \& Phoenix Ry, in both years.
For January taxes and rentals amounted to $\$ 210,021$, against $\$ 196,343$ in For January taxes and rentals amounted to $\$ 210,021$, against $\$ 196,343$ in 1906, after deducting which, net for January 1907 was $\$ 2,279,481$ against $\$ 2,199,652$ last year. From July 1 to Ja
$h$ For Jan. 1907 additional income was $\$ 7,702$, against $\$ 9,489$ in 1906 ,
and from July 1 to Jan. 31 was $\$ 29,773$ in 1907, against $\$ 32,597$ in 1906 .
$k$ For Jan. 1907 additional income was $\$ 20,370$, against $\$ 15,238$ in 1906 ,
and from July 1 to Jan. 31 was $\$ 154,462$ in 1907 , agalnst $\$ 113,825$ in 1906 . $n$ These figures represent $30 \%$ of gross earnings.
o Including other income, total income (exclusive of results of coal companies) for January is $\$ 903,916$ in 1907 , against $\$ 900,240$ in 1906 , and in period from July 1 to Jan 31 is $\$ 9,144,234$ in 1907, against $\$ 8,438$,ments were $\$ 164,720$ in January 1907 , against $\$ 86,337$ in 1906 , and from July 1 to Jan. 31 were $\$ 1,262,736$ in 1907, against $\$ 880,968$ last year
$p$ For Jan. 1907 additional income was $\$ 3,098$, against $\$ 4,657$ in 1906 ;
and for period from July 1 to Jan. 31 was $\$ 21,782 \operatorname{in} 1907$, against $\$ 14,705$ last year.
$\$$ Includes $\$ 441$ other income for Jan. 1907, against $\$ 437 \ln 1906$ and
$\$ 3,404$ from July 1 to Jan. 311907 , $\$ y$ For January additional income and net profts from coal, \&c., were were $\$ 381,458$ this year, agalnst $\$ 476,475$ last year,
Interest Charges and Surplus.-The following roads, in addition to their gross and net earnings given in the foregoing, also report charges for interest, \&c., with the surplus above or deficit below these charges:

| ads. | -Int., Ren Current Year. \$ | als, \&ec.Previous Year. \$ | $\begin{gathered} \text { - Bal. of } \\ \text { Current } \\ \text { Year. } \\ \$ \end{gathered}$ | $\begin{gathered} \text { et E'ngs.- } \\ \text { Prevous } \\ \text { Year. } \\ \$ \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Atlanta Birm \& Atlantic_Jan | 21,729 | 17.042 | 2,634 |  |
| July 1 to Jan 31... | 165,746 | 116,379 | 74,663 | 39,898 |
| Bangor \& Aroostook .... Jan | 66.197 | 59,898 | 9,602 | 845 |
| July 1 to Jan 31 | 456,701 | 364,417 | 156,968 | 143,362 |
| Bellefonte Central -.....Feb | 303 | 300 | 849 | 547 |
| Jan 1 to Feb | 606 | 600 | 1,567 | 1,224 |
| Bridgeton\&Saco River - Jan | 543 | 543 | def140 | 340 |
| July 1 to Jan 31...... | 3,801 | 3,801 | 6,019 | 6,557 |
| Callfornia Northwestern_Dec | 26,854 | 28,070 | 16,303 | 7,108 |
| July 1 to Dee 31..... | 167,771 | 167,952 | 271,885 | 274,099 |
| Central of New Jersey | b678,559 | b643,305 | 157,649 | 238,705 |
| July 1 to Jan 31 | 4,194,195 | b4,251,475 | 3,217,359 | 3,102,408 |
| Chicago Great Western_. Jan | 178,973 | 169,584 | def. 38,610 | def.12,102 |
| July 1 to Jan 31 | 1,231,528 | 1,196,647 | 480,890 | 454,946 |

$a$ Charges here include road rental (paid by lessee) and other deductions. $b$ Included in the fixed charges are expenditures for renewals, additions.
and improvements amounting to $\$ 37,186$ for January, against $\$ 144,620$ in 1906 , and to $\$ 712,430$ from July 1 to Jan. 31 1907, against $\$ 1,084,357$ last year.
$x$ After allowing for other Income.
Miscellaneous Companies.

| Compunies. | $\begin{aligned} & \text { Cuross I } \\ & \text { Curent } \\ & \text { Year. } \end{aligned}$ | arn'gs- Previous Year. $\$$ | Current Year. S | nings $\qquad$ Previous Year. \$ |
| :---: | :---: | :---: | :---: | :---: |
| Buffalo Gas Co ........J.Jan |  |  | 36,686 | 38,225 |
|  |  |  | 135,782 | 144,695 |
| Cumb Tel \& Tel Co_b_...Feb | 478,854 | 433,497 | 184,890 | $170.042$ |
| Cuyahoga Teleph Co....JJan | 32,946 | 30,747 | 21.520 | 19,00 |
| Ed'nElillCo(Brockton) a_ Dec | 19,801 | 18,851 | 9,113 | 7,229 |
| Jan 1 to Dec. $31 . \ldots$ | 166,799 | 145,979 | 55,389 | 42,610 |
| Fall River Gas Works_a_Dec | 37,444 | 36,972 | 16,941 | 17,386 |
| Jan 1 to Dec 31 | 363,021 | 352,958 | 147,202 | 133,725 |
| Houghton Co El Lt Co-a_Dec | 27,512 | 26,084 | 16,690 | 16.5 |
| Jan 1 to Dec 3 | 236,108 | 211,723 | 119.721 | 110.5 |
| Hudson Rlv El Pow, Co__Jan | 96,892 | 76,038 | 46,053 | 40.21 |
| Keystone Telephone Co_-Jan | 83,842 | 67,345 | 40,411 | 28,083 |
| July 1 to Jan 31 | 543,186 | 467,509 | 248,888 | 211,806 |
| Lowell El Lt Corp-a..... Dec | 28,651 | 27,530 | 13,535 | 12, |
| Jan 1 to Dec | 277,914 | 254,935 | 105,424 |  |
| Minn Gen El Co_a | 87.001 | 77,894 | 37,472 | 34,4 |
| Jan 1 to Dec | 805,631 | 724,580 | 363.627 | 340,781 |
| Pacific Coast Co .-...-Jan | 569,764 $4,206,538$ | 482,835 | $111.513$ | 89,011 |
| July 1 to Jan | 4,206.538 | 3,985,119 | $891,805$ | 19,416 |
| Pittsburgh Coal_--.-...J.Jan |  |  | 374.645 | 337,994 |
| Pocahontas Colllerles Co_Dec |  |  | 21,324 | 35,062 |
| Jan 1 to Dec 31 |  |  | 289,194 | 251.920 |
| January ..... |  |  | 19,708 | 28,120 |
| U S Telephone Co...-.-. Jan | 32,946 | 30,747 | 21,520 | 19,010 |
|  | 246,594 | 210,692 | 60.582 | 49,970 |
| July 1 to Jan 31 | 1,439,768 | 1,187,680 | 339,186 | 264,437 |
| Wyom Val Gas \& El Co_-Jan | 18,032 | 12,924 | 9,521 | 4,792 |

a Net earnings here given are after deducting taxes.
b Net earnings here given are before deducting taxes
Miscellanoeus Companies.
-Int., Rentals, \&ec.- - Bat. of Net E'ngs.-

| Companies. | Year. | Year. | $\begin{gathered} \text { Year. } \\ \$ \end{gathered}$ | Year. |
| :---: | :---: | :---: | :---: | :---: |
| Cumb Tel \& Tel Co $\qquad$ Jan 1 to Feb 28 | $\begin{aligned} & 39,086 \\ & 62,777 \end{aligned}$ | $\begin{aligned} & 31,540 \\ & 50,661 \end{aligned}$ | $\begin{aligned} & 145,804 \\ & 288,577 \end{aligned}$ | $\begin{aligned} & 138,502 \\ & 280,371 \end{aligned}$ |
| Cuyahoga Telephone....JJan | 13,928 | 13,016 | 7,592 | 5,99 |
| EdisonEIIICo(Brockt'n) Dec Jan 1 to Dec 31 | $\begin{array}{r} 708 \\ 8,584 \end{array}$ | $\begin{array}{r} 729 \\ 8,452 \end{array}$ | 8,405 46,805 | 6,500 34.158 |
| Fall River Gas Works_.. Dec Jan 1 to Dec 31....... | 246 6.774 | 504 4,907 | $\begin{array}{r} 16,695 \\ 140,428 \end{array}$ | $\begin{array}{r} 16,882 \\ 128,818 \end{array}$ |
| Houghton Co El Lt Co._Dec Jan 1 to Dec 31_.... | 2,812 33,750 | 2,812 33,750 | $\begin{aligned} & 13,878 \\ & 85,971 \end{aligned}$ | 13,69 76.78 |
| Lowell Elect Lt Corp..... Dec Jan 1 to Dec 31 | 1,797 17,000 | $\begin{array}{r} 1,443 \\ 16,370 \end{array}$ | $\begin{aligned} & 11,738 \\ & 88,424 \end{aligned}$ | $\begin{aligned} & 11,518 \\ & 83,259 \end{aligned}$ |
| MInn Gen El Co .......... Dec Jan 1 to Dec 31 | $\begin{array}{r} 8,908 \\ 107,180 \end{array}$ | 9,070 111,710 | 28,564 256,447 | 25,361 229,071 |
| Pittsburgh Coal .........J.Jan | 236,277 | 249,245 | 138,368 | 88.74 |
| Pocahontas Collierles Co_Dec Jan 1 to Dec 31 January | $\begin{array}{r} 18,206 \\ 212,994 \\ f 16,951 \end{array}$ | $\begin{array}{r} 22,199 \\ 196,088 \\ f 16,642 \end{array}$ | $\begin{array}{r} 3,118 \\ 76,200 \\ 2,757 \end{array}$ | $\begin{aligned} & 12,863 \\ & 55,832 \end{aligned}$ $11,478$ |
| United States Telephone_Jan | 13,928 | 13,017 | 7,592 | 5.99 |
| Victor Fuel Co....J. Jan July 1 to Jan 31 | 23,123 | 21,954 | 45,480 | 36,17 |

mpani

[^1]$x$ After allowing for other income recelved.

STREET RAILWAYS AND TRACTION COMPANIES.

| Name of Road. | Latest Gross Earnings. |  |  | Jan. 1 tô latest date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Month. | Current Year. | Previous Year. | Current Year. | Previous Year. |
| Alb | December | $\begin{array}{r} 87,125 \end{array}$ | $25,241$ | \$ | \$ |
| a American Rys | February |  |  | 03,560 |  |
| cAur Elgin \& Chic Ry | January | 88,892 20,229 | 80,258 19 19 | 88,8 | 80,258 39835 |
| Birm Ry Lt | February | 164,126 | 138,788 | 42,308 352,047 | 39,835 286,724 |
| Brockton \& Ply St Ry | December | 6,944 | 6,278 | 111,775 | 102,143 |
| Burlington (Vt) Trac | January | 6,217 |  |  |  |
| Cape Breton Elec Co- | December - | 23,693 | 21,685 | 258,417 | 211,980 |
| Central Penn Trac. | February | 49,763 | 45,531 | 104,069 | 95,362 |
| Oharl Con Ry Gas \& | February | 52,478 | 50,793 | 107,812 | 104,306 |
| Ohicago \& Milw Elec | February | 52,777 | 36,593 | 115,408 | 80,036 |
| ${ }^{\text {d Chicago \& Oak Par }}$ | February | 66,382 | 66,034 | 139,153 | 137,664 |
| evo Painesville | January | 18.031 | 15,858 | 18.031 |  |
| CLeveland \& South Dallas Elec Corp'n | February | 44,707 89,439 | 39,718 84,735 | - 94,265 | 86,285 34,707 |
| etroit Jack'n | December <br> 2d wk Mch | $\begin{array}{r} 89,439 \\ 5,861 \end{array}$ | $84,735$ | $\begin{array}{r} 023,136 \\ b 33,294 \end{array}$ | 934,707 |
| etroit United R | 2d wk Mch | 107,548 | 93,3 | 1,067,655 | -9 |
| Duluth Street | 2d wk Mch | 14,051 | 12,962 | 139 , | . 249 |
| East St Louis \& S | danuary | 164,510 | 143,192 | 164,510 | 143,192 |
| El Paso Electric | Decembe | 41,575 | 28,104 | 391,655 | 288,943 |
| Valley Trac |  | 91 |  |  |  |
| alveston Electr | Decemb | 27,25 | 22,602 | 315,135 | 268,321 |
| Hartf \& Spring S | February | 9,166 | 9.140 | 19,737 |  |
| Havana Electr | Wk Mch 17 | 33,611 | 34,032 | 365,929 | 334.805 |
| Land |  | 28,38 | 27 |  |  |
| Houghton Co St | Decemb | 19,971 | 16,853 | 229,242 | 167.065 |
| Houston Electric C | Decembe | 54,117 | 46,413 | 591,347 |  |
| inols Traction C | February | 262,363 | 212,272 | 542,402 | 49,320 |
| Indianap Col \& Sout | Decembe | 21.087 | 19,135 | 240,034 | 210,250 |
| ckson Consol Tra | January | 10,104 | 9,745 | 10,1 |  |
| cksonville Elec | Decemb | 31,882 | 23,618 | 326,466 | 305.636 |
| Kan Clty Ry \& Lig | January | 479,021 | 427,330 | 479,021 | 427.330 |
| es inter | Decer | 70,845 | 66,560 | 866,970 | 78.268 |
| Lex \& Inter Rys Co | February | 35,267 | 30,509 | 75,032 | 68,316 |
| adison \& Int Tra | February | 10,862 | 8,503 | 22,390 | 17,309 |
| West Side | Februar | 216,220 | 189,798 | 448,975 | 390,864 |
| Ilw Elec Ry \& Lt | January | 304,991 | 276,021 | 304,991 | 276,021 |
| 1 w Lt Ht \& Tr Co | Janua | 53,467 | 44,846 | 53,467 | 44,846 |
| ntreal Street | Wk Mch | 60,074 | 53,222 | 648,403 | 570,416 |
|  | Januar | 122,945 | 105,932 | 122,945 | 05.932 |
| \% \& HR Ry | Februar | 23,57 | 22,006 | 51,26 | 45,974 |
| 0 Ry \& Light | January | 541,653 | 498,578 | 541.653 | 498,578 |
| or Ohio Trac \& 1 | January | 125,191 | 114,968 | 125,19 | 114,968 |
| or Texas Trac | Decembe | 78,750 | 57,296 | 854,136 | 661,037 |
| \& Portsm | January | 147,789 | 123,831 |  |  |
| klahoma City R | February | 14,002 | -89,616 | 261,912 |  |
| Peekskill Light \& | Janu | 12,639 | 10,210 | 12,639 | 10,210 |
| tts M'K \& Green | Decembe | 13,045 | 13,879 | 211,176 | 182,630 |
| Portland Rys Co | De | 145,329 | 130,145 | k1,684,157 | ,822,909 |
| St Joseph (Mo) Ry L Heat \& Power Co |  |  |  |  |  |
| Savannah Electric C | December | 48,655 | 54,146 | 611,215 | - |
| outh Side Elevate | February | 134.531 | 133,108 | 277,768 | 276,337 |
| racuse Rap Tr R | February | 90,424 | 78,766 | 187,549 | 164,368 |
| Tampa Electric | December | 41,161 | 37,353 | 469,222 | 411,763 |
| erre Haute T \& L | Decembe | 83,271 | 61,062 | 823,162 | 629,760 |
| Toledo Rys \& Ligh | January | 170,684 | 159,053 | 170,684 | 159,053 |
| oronto Rallway | Wk Mch | 60,367 | 52,118 |  |  |
| Tri-City Ry \& Lt Co | December | 157,239 | 144,535 |  |  |
| win City Rapid | 1st wk Mch | 107,712 | 92,483 | 076 | 795 |
| United RR of S F | December | h562,200 | 63 | $h 5,955,787$ | 7,059,003 |
| United Rys of Balt | December |  |  | 6,579,821 | 6.023,698 |
|  | February | 764,680 | 713,664 | 1,591,017 | 1,495,452 |
| Wesh Alex \& Mt Ver | December | 18,459 | 20,528 | 273.266 | 251.643 |
| atcom Co Ry \& Lt | December | 28,903 | 23,311 | 279,469 | 195,009 |

a Flgures for the month in both years include operations of the Scranton Ry., acquired Jan. 11906. $b$ Figures are from Feb, $1 .{ }^{c}$ These figures are cludes Rapld Ry. Syst., Sandwich Windsor \& Amherstburg Ry, and Detroit Monroe \& Toledo Short Line Ry, $h$ These are early preliminary returns;
decrease due to earthquake, fire and strike among employees, Aug. 26 to Sept. 5 1906. $k$ Decrease due to Lewis \& Clark Exposition last year.

Street Railway Net Earnings.-The following table gives the returns of STREET railway gross and net earnings reported this week. A full detailed statement, including all roads from which monthly returns can be obtained, is given once a month in these columns, and the latest statement of this kind will be found in the issue of Mar. 2 1907. The next will appear in the issue of Mar. 301907.

| Roads. | $\begin{aligned} & \text { Gross } \\ & \text { Current } \\ & \text { Year. } \\ & \$ \end{aligned}$ | arn'gs |  | rings Previous Year. \$ |
| :---: | :---: | :---: | :---: | :---: |
| Binghamton Ry Co_....Feb | 20,229 | 19.364 | 6.413 | 7,483 |
| Jan 1 to Feb $28 . . .$. | 42,308 | 39,835 | 14,829 | 15,478 |
| July 1 to Feb 28 | 204,999 | 193,216 | 94,231 | 93,126 |
| Central Penn Trac __....Feb | 49.763 | 45.531 | 2,258 | 2,436 |
| Jan 1 to Feb | 104,069 | 95,362 | 8,037 | 6,031 |
| Charleston Consolidated. Feb | 52,478 | 50,793 | 17,398 | 18,169 |
| Mch 1 to Feb 28 | 654,391 | 614,963 | 239,946 | 242,355 |
| Chic \& Milw Elect Co...Feb | 52,777 | 36,593 | 23,231 | 15,543 |
| Jan 1 to Feb | 115,408 | 80,036 | 52,370 | 36,293 |
| Oteveland \& Southwest__Feb | 44,707 | 39,718 | 15,884 | 12,737 |
| Jan 1 to Feb 28 | 94,265 | 86,285 | 35,838 | 31,755 |
| Illinols Traction Co_a_..-Feb | 262,363 | 212,272 | 115,159 | 95,718 |
| Jan 1 to Feb 28 | 542,402 | 449,320 | 229,504 | 206,077 |
| Lexington \& Interurban.Feb | 35,267 | 30.509 | 10,587 | $7,447$ |
| Montreal Street Ry ......Feb | 243,468 | 213.416 |  |  |
| Oct 1 to Feb 28..... | 1,327,460 | 1,171,015 | 439,264 | 398,842 |
| Otslahoma City Ry Co . . . Feb | 14,005 | 8,916 | 4.754 | 3,151 |
| Jan 1 to Feb 28 | 28,916 | 18,273 | 10,008 | 5,685 |
| Syracuse Rap Trans Co_. Feb | 90,424 | 78,766 | 38,816 | 34,417 |
| Jan 1 to Feb $28 . . .$. . | 187,549 | 164,368 | 82,294 | 70,428 |
| United Rys of St Louis a. Feb | 764,680 | 713,664 | 216,201 | 250,623 |
| Jan 1 to Feb 28.. | 1,591,017 | 1,495,452 | 464,668 | 541,043 |

ajNet earnings here given are after deducting taxes.
b Net earnings here given are before deducting taxes

## Interest Charges and Surplus.

-Int., Rentals, \&ec.-
Current Previous Current. Net Erngs.

| Roads. | Current year. \$ |  | Current \$ | $\begin{aligned} & \text { et Engs. } \\ & \text { Previous } \\ & \text { Year. } \\ & \$ \text {. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Biaghamton Ry Co ........Feb | 8.031 | 7.371 | def1,618 | 112 |
| Jan 1 to Feb 28 | 16,004 | 14,747 | def1,175 | 731 |
| July 1 to Feb 28 | 62,290 | 58,136 | 31,941 | 34,990 |
| Charleston Consolidated_Feb | 13,402 | 12,708 | 3,996 | 5,461 |
| Mch 1 to Feb 28.... | 157,100 | 157,041 | 82,846 | 85,314 |



## Texas \& Pacific Railway.

(Report for Fiscal Year ending Dec. 311906. )
President George J. Gould says in substance:
Larnings. - The entire territory tributary to the road; both in Texas and Loulsiana, enjoyed exceptional prosperity during the past year, Our
gross earnings were $\$ 14,914,608$, compared with $\$ 12,130,391$ in 1905 , an Increase of $22.95 \%$. The expenses of operation were $\$ 9,854,92$, compared
with $\$ 8,210,167$, an increase of $20 \%$, while the net earnings were $\$ 5,059,7$ with $\$ 8,210,167$, an increase of $20 \%$, while the net earnings were $\$ 5,059$,
685 an increase of $\$ 1,139,460$, or $29.06 \%$. These earnings are the largest
in the history of the company. The eannigs en in the history of the company. The earnings per-mile show the same
relative results, the gross earnings per mile being $\$ 8,110$ and the net per mile $\$ 2,751$ (contrasting with $\$ 6,643$ and $\$ 2,147$ respeceively in $1905 .-$ Ed.)
met The increase of expenses of operation was $\$ 1,644,757$; of this. $54 \%$, or
$\$ 901,079$, was for labor and fuel. The labor question continues to present a serious problem and the demands of labor are a growing burden which is more difflcult to carry from year to year.
Marked development in the
Marked development in the sparsely settled territory west of the 98 th
meridian is particularly noticeable. The yield of cotton alone in that sec-
tion tion has Increased from 44,058 bales in 1902 to 133.719 bales in 1906 , while the area under cultivation expanded in like proportion. This territory is recelving laps the best indication of permanent
in a comparatively new country can show is in its that a rallway operating in a comparatively new country can show is
freight per mile. The Texas \& Pacific shows

Local Freight Business from 1903 to 1906.
 The total number of passengers carried 1 mile, local and through, in 842.2 creased $32.63 \%$ over last year.
The capacity of the road has been taxed to the utmost during the year to upon the lines terminating at Galveston. The cotton crop during the past year, both in Texas and Loulsiana, shows increased acreage, particularly in the country tributary to the company's lines, and the plant has been
healthier, probably due to increased care bestowed upon its cultivation Road.-No increase has occurred in the mileage of the company's lines in Texas or Louisiana during the year 1906. The extension of the Avoyelles put in operation early in the year 1906 , and the increased mileage resulting therefrom appears in this report.
New Equipment Trust.-A new series of equipment trust certificates was
issued during the year designated Series $G$, amounting to $\$ 350,000$, secured issued during the year designated Series G, amounting to $\$ 250,000$, secured last cars, 20 caboose cars, 3 baggage and express cars, 1 baggage, mall and express car, 1 postal car. (V. 83, p. 1591 .)
Application of Resources -The follo
Application of Resources.-The following statement will show in what
manner the company's resources were applled during the year:
Cash on hand Dec. 311905
Surplus from operation



Total
$\$ 5,798,023$
Deductions-
Dividend on 2 d
M, bonds $x \$ 1,233,806$ Loulslana branch lines.... $\$ 476,644$ Improvement account _... $\quad x 919,154$ Increase in assets, acc ts
 Total deductions
Balance, cash on hand, Dec. 311906 -..........

Maintenance and Improvements.-The following expenditures for the proper maintenance and improvement of the property, aggreating $\$ 1,117$, ,-
228, were made during the year. Of this amount $\$ 198,073$ was charged 228, were made during the year. Of this amount $\$ 180, \ldots . . . .-\$ 29,949$
to capital account and the balance to income:
Ballast Banast

 Steel ralls and cost of laving- 303,8461
The amount charged to maintenance of way and structures during the miles, 843,072 cross-ties and 399 sets of switch-ties were also laid in the track during the year, at a cost of $\$ 370,208$. The following ballast was placed in the track during the year, at a cost of $\$ 200,189:$
6.03 miles; gravel, 67.60 miles; total, 77.83 miles
Bonds, \&c. - The amount of funded debt per mile of road owned and operated, by this company was on Dec. $311906 \$ \$ 29,498$, on which the in
terest charge terest charge per mile was 1,552 ; of this $\$ 711.85$ was conditional on earn
ings, while the net earnings per mile for the year were $\$ 2,751$. Capital
stock lssued per mile, $\$ 20,976$. ngs, whie the net earnings
stock issued per mile, $\$ 20,976$.

Below will be found comparative tables for a series of years of operations, earnings, expenses, \&c., and certain statistics. FREIGHT CARRIED ( 000 s omitted).

| Year | ${ }_{\text {Total }}^{\text {tons }}$ |  | ${ }_{\text {Lto }}$ |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1906 |  | 924 |  | ${ }_{394}$ rain. | Cotton. | Sal. |  |
| 1905 | 4,157 | 741 | 135 | 415 | 184 | 370 | 910 |
| 1904 | ,673 | ${ }_{649} 608$ | 128 | 181 | 218 | 365 | 70 |
|  |  | 649 | 1 |  |  | 4 |  |
|  | 3,716 |  | 116 | 485 |  |  | ,036 |
| 1901 | 3,792 | 568 | 116 | 58 | 192 | 404 | 893 |




## TiabilititiesCapital stock

 Bonds, \&eck-------------Equipment obligations, ouchers and pay-rolls $102,456,902$ $38,763,8$
$54,501,6$
$\begin{array}{rr}100,478,515 & 98 \\ 38,763,810 & 38\end{array}$ $38,763,810$
$54,222,814$
$1,791,613$ $38,763,810$
$54,279,602$
$2,250,010$
953,438
319,702
$1,625,000$
316,501
$1,346,106$
${ }^{4}{ }^{\circ}$ Total liabilities....... $\overline{102,456,902} \overline{100,478,515} \overline{99,618,523} \overline{99,854,168}$
$a$ This item is not an available asset, but is held simply to protect certain
rights and franchises appertaining to the line in Louisiana.- V. 84, p. 509 ,

## Pittsburgh \& Lake Erie RR.

## (Report for Fiscal Year ending Dec. 31 1906.)

President W. H. Newman says in substance:
New Stock.- On Dec. 121906 the board of directors passed a resolution providilng for the increasing of the capital stock trom $\$ 10,000,000$ to $\$ 30,-$
 PIttsburgh Terminal Railway Co. for the joint use of our tracks between the Terminal Company's connection at West End, Pittsburgh, and our Terminal Company's river tipple at Saw Mill Run to enable our road to raise Its tracks above high water, and the exchanging of real estate for terminal purposes in Pittsburgh, for the mutual advantage of both companies.
General Results.- The earnings in comparison with 1905 show increases as follows:
${ }^{\text {Freight traffic }}$ $\qquad$
$.12 .74 \% \mid$ Gross earnings
$-12.80 \%$
$-11.44 \%$

Extraordinary Expenditures in Operating Expenses.- The expenses for the



 Controlled Companies.-The earnings of the Pittsburgh Chartiers \& dividend and retire twenty-nine bonds. The increased earning of the gage bonds and apply the balance to the betterment of the property.

## RESULTS FOR CALENDAR YEARS.

| Tons CarriedEarning revenue Company's freigh | $\begin{array}{r} 1906, \\ 28,271,969 \\ 1,194,154 \end{array}$ | $\begin{gathered} 1905 . \\ 24,900,574 \\ 1,092,434 \end{gathered}$ | $\begin{array}{r} 1904, \\ 19,967,589 \\ 898,061 \end{array}$ |
| :---: | :---: | :---: | :---: |
| Total ton | 29,466,123 | 25,993,008 | 20,865,650 |
| Company's fre | 896158599 46,366038 | 1635970184 | ${ }^{134,158,865}$ |
| Total carried 1 | 1942554597 | 1683544511 | 1335103683 |
|  | 11,402,3 | 9,518,136 | 9,069,196 |
| Ores | 4,6568, | ${ }_{3}^{4,461,555}$ | 3, $3,069,763$ |
| Stone, sand | 2,003,612 | 1,591,331 | 1,13 3,411 |
| Number of pass | 3,005,349 | 575,515 |  |
| Passengers car | 66,877 | 8,228,6 | 54,200, 393. |
| Frelght earnings | 81 | 0.700 | 0.672 cts. |
| Freight earnings per train mille- |  |  |  |
| Av. No. tons (all) per train mile.- | 1,175 | 1,107 | 1,0 |
| Earnings per passenger per mile- | 1.81 cts. | 84 cts. | 1.84 cts. |
| arnings per passenger train mile-- |  |  | .s.t.r. |
| Gross earnings | \$76,510 | \$67,825 | \$53,011 |


|  | $\begin{aligned} & 1906 . \\ & 190.70 \end{aligned}$ | $\begin{aligned} & 1905 . \\ & 190.7 \end{aligned}$ | $\begin{aligned} & 1904.7 \\ & 190.70 \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Earnings fro | ${ }_{13,051,880}$ | 11,576,738 | 8,838,911 |
| Passenger traf | 1,287,565 | 1,137,818 | 1,063,964 |
| Express traffic | 63,027 | 52,819 | 51,540 |
| Transmission of | 33,322 | 30,147 | 26,961 |
| Rentals-. | 33,460 12,242 | 29,753 10,461 | 24,591 24,54 |
| Totals | 14,481,495 | 12,837,736 | 10,035,510 |
| M Eaintenance of way |  |  |  |
| Maintenance of equipment | 1,262,722 | 1,276,144 | 1,21,742 |
| Conducting transportation | 3,394,140 | 2,777,735 | 2,585,059 |
| General expenses-- ${ }^{\text {Gew }}$ Nonstruc'n (add'ns $\&$ betterm'ts) |  |  | 176,958 |
| New equipment (additions) .-...... | 2,623,807 | 1,905,823 | 1,173,338 |
| Total expenses- | 11,193,988 | 9,887,624 | 721,643 |
| Per cent of expenses |  |  |  |
| Net earnings- Interest on loa | $\begin{array}{r} 3,287,507 \\ 89,021 \end{array}$ | $\begin{gathered} 2,950,112 \\ 68,446 \end{gathered}$ | $\begin{array}{r} 2,313,867 \\ 19,818 \end{array}$ |
| Total | 3,376,529 | 3,018,558 | 2,333,685 |
| terest on $f$ |  |  |  |
| Rentals leased lines. | 481,617 | 478,661 | , |
| Taxes and miscella | $\begin{array}{r} 181,918 \\ 7,971 \end{array}$ | $\begin{array}{r} 170,622 \\ 5,222 \end{array}$ | 162,875 |
| Total |  |  |  |
| Net income $\begin{aligned} & \text { Nividend ( } 11 \% \text { in } 06 ; 10 \% \text { In } 05 \text { \& } 04)\end{aligned}$ | $2,485,022$ $1,100,000$ | 2,142,927 | $\begin{aligned} & 1,472,890 \\ & 1,000,000 \end{aligned}$ |
|  |  |  |  |

## General balance sheet dec. 31

| Assets- | $1906 .$ | $1905 .$ | Liabilities- | $1906 .$ | $1905 .$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Cost of road | 10,267,973 | 10,267,973 | Capital stock. | 10,000,000 | 10.000,000 |
| Cost of equipment. | 6,641,961 | 6.641,961 | Funded debt. | 4,000,000 | 4,000,000 |
| Advances for lessor |  |  | Wages \& supplies_ | 1,195,353 | 1,090,341 |
| and other cos... | *3,998,186 | 1,860,430 | Traffic bals. pay'le | 539,316 | 477,919 |
| Stk. in sundry cos_ | 1,030,558 | 911.558 | Interest accrued.- | 85.000 | 85,000 |
| Bds. in sundry cos. | 9,931 | 22,570 | Div. pay'le Feb. 1 - | 600,000 | 500,000 |
| Real est. not used |  |  | Sundry accts. pay |  | 89,211 |
| in oper. of road. | 26,530 | 26,530 | Pitts. McKees. |  |  |
| Fuel and supplies_ | 668,091 | 542.966 | Yough'y RR.Co. | 744,549 | 3 |
| Cash .-. .-.....- | 1,343.160 | 2,721,412 | Items in suspense. | 621,469 | 857,349 |
| Loans \& bills rec'le |  |  | Proftt and loss. | 8,696,633 | 7,319,552 |
| Traffic bal. rec'le. | 684.860 | 559,815 |  |  |  |
| Sundry collectible |  |  |  |  |  |
| accounts.-.-.-.-- | 1,700,220 | $1,598,061$ 15.189 |  |  |  |
| ems in suspense. |  |  |  |  |  |
| Total | 6,572,778 | 25,293,465 | Total | 26,572,778 | 25,293,46 | *Mahoning State Line RR., $\$ 101,373$; Little Kanawha syndicate, $\$ 3,765,476$;

Greene County RR. syndicate,' $\$ 125,000$; Raccoon Branch, $\$ 4,336 .-\mathrm{V} .84$, p. 509 .

## United Railways Co. of St. Louis.

(Report for Fiscal Year ending Dec. 311906.$)$
President John I. Beggs, Jan. 21 1907, writes in substance: Earnings.- The gross earnings and other income Increased 5686,332
( $8.11 \%$ ): operating expenses, taxes, reserve fund accretlons and depreciation charges Increased $\$ 249,043(4.68 \%)$ ) leaving a surplus for the year over
and above the preferred stock dividend of $\$ 552,300(2.22 \%$ on the common stock). Accisition of the St. Loutis \& Suburban RU.-All the property, franchises and other assets of the St. Louls \& Suburban Ry. Co. Were acquired and the
property deeded to the United Rallways Co. of St. Louls, and we commenced operating the lines as part of our system at midnight of Dec. 31 1906. This property was acquired by the exchange of 40,000 shares of the preferred
capital stock of the United Raillways Co. of St. Louls for an equal amount capital stock of the United Rallways Co. of St. Louls for an equal amount -
the entire amount outstanding-of the capital stook of the St. Louls $\&$ Suburban Ry, and by the Unted Rallways Co. of St. Louls assuming the
principal and interest of the bonded debt of the St. Louis $\&$ Suburban Ry., princlpal and interest of the bonded debt of the St. Louls $\&$ Suburban Ry,
amounting in the aggregate to $\$ 7,500,000$, tozether with its floating debt, amounting in the aggregate to $\$ 7,500,000$, torether with its 1 loating debt,
aggregating about $\$ 447.000$ By this acquisition we acquired 105.32 milies aggregating abot $\$ 447.000$. By this acquistiton we acquired 105.32 miles
of additional track; 41.20 miles located In the city of St. Louis and 64.12 mile located in the county of St. Louls, bringing our total trackagze as of
Jan. 11907 up to 456.14 miles; 350.09 miles belng in the city of St. Louls Jan .11907 up to 456.14 milles. 350.09 miles being in the city of St. Louls
and 106.05 miles in the county of St. Louis.
The were $\$ 1,144,040.54$. The operating expenses and fixed charges, however exceeded the gross recelpts per the year 1906 to the amount of $\$ 96,300$. Under the terms of the purchase of the St. Louls \& Suburban Railway
 Jan. 151908 , and we belleve that during 1908 the consolldated property
will earn the dividend on all of the preferred stock outstanding wilthout will earn the dividend on all of the preferred stock outstanding without
reducing greatly-if any-the surplus which would naturally have accrued in that year for the common stock of your property. Funded Debt.- The funded debt was increased during the year by $\$ 7,500,-$
$000-$ the amount of bonds outstanding against the St. Louis \& Suburban.

The $\$ 700,000$ underlying $5 \%$ bonds of the Missouri RR. due March 11906 were paid and $\$ 700,000$ first general mortgage bonds of the United Railways
Co. were issued in their stead, and these, with $\$ 300,000$ of the same issue in the treasury to the credit of our reserve funds were disposed of to certain
banks and trust companies of the City of St. Louis at $86 \%$. The proceeds of the sale of the $\$ 700,000$, together with a sufficient amount from our current funds to meet the discount, was used to liquidate the Missouri RR,
bonds, the amount of discount having been charged against the surplus earnings. $11907 \$ 1,500,000$ underlying $6 \%$ bonds of the Citizens' Railway for this purpose. reducing the annual fixed charges of the company $\$ 30,000$ Reserve Funds. The injuries and damages reserve fund and the fire insurance reserve fund have been increased during the year by charging in Five per cent of the gross receipts each month has been carried to a depreclation reserve fund to meet extraordinary outlays for replacements and renewals (see balance sheets below.-Ed.).
Power and Sub-Stations.-During the year the Union Depot"power plant was discontinued and a part of the machinery sold. A new sub-station is under construction at Spring Ave. and when completed the operation of the Cass Ave. power-plant will be discontinued, In sub-stations rotaries representing an aggregateloff $3,500 \mathrm{~K} . \mathrm{JW}$. were installed. equipment, but with the beginning of the new year it is expected we, will be able to commence the construction of cars in our new shops.
25.57 miles of track. which were relaid there were reconstructed about 25.57 miles of track, which were relaid on a concrete base with $9-1 \mathrm{nch}$ re-laid with 7 -inch girder rall, all replacing very badly worn track. During
1907 it is proposed to reconstruct a large mileage of track in about the same 1907

## Summary of Capital Expenditures for the Year 1906

Track \& roadway constr'n_- $\$ 619,056 \mid$ Miscellaneous equipment_- $\$ 26,972$
Electric line construction_.- $96,970 \mid$ Real estate, buildings, \&c--- 235,436
Rotal


RESULTS FOR CALENDAR YEAR.
 $\begin{array}{lrrrr} \\ \text { Gross earnings } & \mathbf{\$},-- & 9,105,789 & 8,424,322 & 9,953,398 \\ \text { Oper. exp. and taxes.-- } & x 5,567,411 & x 5,318,369 & 5,751,067 & 4,513,515\end{array}$


 $\begin{array}{llllll}\begin{array}{l}\text { Deductions- } \\ \text { Interest on bonds_--.-. } \\ \text { Int. on St. Louis Tr. }\end{array} & 1,877,477 & 1,885,618 & 1,790,180 & 1,771,000\end{array}$ $\begin{array}{rrrrr}\text { Int. on St. Louis Tr. } & 500,000 & 500,000 & 575,111 & 288,800 \\ \text { funded debt_.....-- } & & & 1,000\end{array}$ | Organization expenses-- | $-\ldots . .-$ | - | - | 8,297 |
| :--- | :--- | ---: | ---: | ---: |
| Miscellaneous interest | 80,163 | 1,08 | 196,473 |  |
| Dlvs, on pref, stk. $(5 \%)$ | 649,160 | 649,160 | 598,022 | 587,846 | $\begin{array}{rrrrrr}\text { Total deductions.-.-- } & 3,026,637 & 3,037,075 & 3,044,314 & 2,845,119 \\ \text { Surplus or deficit.--- } & \text { sur. } 552,300 & \text { sr. } 104,572 & \text { sr. } 1,182,184 & \text { def. } 62,787\end{array}$ $x$ Includes depreciation, $\$ 455,681$ in 1906 and $\$ 421,752$ in 1905 -none charged in former

| Assets- <br> Property | 190 |  |  | 1906 | 1905. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 102,608,623 | 89,701,083 | Liabilities- |  |  |
| Pref. stk. avail'e-do reserve fds. | 3,000,000 | 7,000,000 | Pref. shares issued | 19,983,200 | 19,983,200 |
|  | . 383,500 |  | Com. shares issued | 24,913,800 | 24,913,800 |
| Gen. 1 st M. $4 \mathrm{4s}$ doMat'l \& supplies_ |  | 277,000 | Funded debt (see |  |  |
|  | - 338,476 | 268,156 | Street Ry, sec.) | 59,480,000 | 51,980,000 |
| Mat' \& supplies. | - 685,449 | 886,100 | Bills payable-.- | 759,500 | 505,000 |
| Cash for coupons_ | - 460,070 | 582,000 | Acc'ts payable.- | 294,617 | 270,795 |
| Bills receivable.- | - 625,919 | 71,506 | Matured interest_ | 111,820 | 751,350 |
| Open accounts--- |  | 708,529 | Div. on pid. stk- | 162,290 | 162,290 |
| Insur., \&c.,prep'd | - 48,199 | 39,677 | Int. accrued. | 1,026,522 | 210,817 |
|  |  | 30,558 | Deprec'n reserve | 178,055 | 214,560 |
|  |  |  | Inj'y \& dam. fund | 398,361 | 196,878 |
|  |  |  | Fire insur. fund.- | 59,172 | 19,797 |
|  |  |  | Miscel. reserve..- | 24,239 | 20,262 |
|  |  |  | Miscel. accounts. | 108,380 | 86,269 |
|  |  |  | Profit \& loss surp. | 704,791 | 249,591 |
| Total assets...- |  | ,564,609 | Tot | 108,204,746 | 564,6 |

Total assets._. $\overline{108,204,746} \overline{99,564,609} \quad$ Total liabilities $\overline{108,204,746} \overline{99,564,609}$

## Green Bay \& Western】Railroad.

(Report for Fiscal Year ending Dec. 31 1906.)
Results for four years and the balance sheets for two years show the following: Gross earnings -

Total earnings
Operating ExpensesMaintenance of road Maint. of equipment,-,-:
Conducting transport' $n-1$ Coneral expenses.-.-.
Taxes .......-.-........ Total oper. expense
Net earnings.---' Gen'l Improvem't fund-



 $\begin{array}{r}1906, \\ \$ 466,796 \\ 129,325 \\ 40,000 \\ \hline \$ 636,121 \\ \hline\end{array}$


Balance ............- sur. $\$ 5,884$ GENERAL BALANCE SHEET DEC. 31 ,

| Assets- | 1906. | $\begin{gathered} 1905 . \\ 0,094,037 \\ 0.0 \end{gathered}$ | Liabilities- | 1906. 8 | 190 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Const'n \& equip't_1 |  |  | Capital stock |  | 0 |
|  | 10.209 | 10,911 | ${ }^{\text {- }} \mathrm{B}$ " ${ }^{\text {debebentures }}$ | 7,000,000 |  |
| Cash | 33,278 |  | Pay-rolls |  |  |
| Mark T Cox, Treas | 195,697 | 153.121 | Accounts payable. | 26,907 | 412 |
| General Auditor | 12,065 |  | Old material ace't. | 7,945 |  |
| P. O. Departme | 4,458 | 4,456 | New rail ace't. | 641 | 2,911 |
|  |  |  | Tie account. | 3,009 | 048 |
| Due from RR. | ${ }_{6.815}^{8.657}$ | ${ }_{17,303}^{6.336}$ | Gen. improv. fund. | - 16.314 | 18,55 |
|  |  |  | Special tax fun |  |  |
| Stocks _owned...- | 94,680 | 94,680 |  |  |  |
|  |  |  | Prot | 71,117 | 65,222 |
| 1. Tota |  |  | Total |  |  |

## Lackawanna Steel Company.

(Report for Fiscal Year ending Dec. 31 1906.)
President E. A. S. Clarke, West Seneca, Erie County, N. Y., March 13 1907, quotes from the preliminary statement cited in V. 84, p. 269, and says:
In addition to items mentioned above (in the preliminary report in $V .84$ p. 269), there was formed during the past year a corporation, named the Seneca Transportation Co., to operate under charter vessels on the Great
Lakes for transporting your products. The entire capital stock, $\$ 5,000$ Lake for transporting your products. The entire capital stock, sowned by your company. During the year there was shipped in thas way 168,743 gross tons of d inished material. of an extension to No. 7
Your airectors also authorized the construction of Your directors also authorized the construction of an extension to No 7 and sheet bars. The product of this mill will be shipped in part to the Seneca Iron \& Steel Co., a corporation whilch is building sheet and hoop mills
in the vicinity of your works at Buffalo, which corporation your company in the vicinity of your works at Buffalo, which corporation your company
has contracted to supply with its requirements of steel. has contracted to supply with its requirements of steel.
It has seemed wise to make additional deductions fro preclation, \&c., as shown in the income account.
The certified public accountants say in part: "We have satisfied ourselves that only actual additions and extensions have been charged to property account; that the provisions made for depreciation and extinguishment during the year are ample and that the treatment of the organization expenses and deferred charges is fair and reasonable.'

RESULTS FOR YEAR ENDING DEC. 311906.
(Lackawanna Steel Co. and Subsidiary Companies.)


Total income from manufacturing and operating .-............ $\$ 5,774,286$
Dividends on investments in ore, int. on deposits, \&c.- $\$ 425,385$
$\begin{array}{ll}\text { Net income from property rented } \\ \text { Net earnings on ore companies and railroads controlled. } & 167,082-656,128\end{array}$
 Administration, selling and general expenses

Sales agents' commissions


$\$ 277,618$
82,559

 Provision for exhaustion of mineral ores_-------- $\$ 270,846$
Improvements and extraordinary replacement funds $1,099,841-1,370,687$ Interest on Lackawanna Steel Co-

Net income, as per preliminary statement of earnings--.-.--- $\overline{\text { F }} \mathbf{~ 2 , 8 4 3 , 4 5 8}$ Additional provision for improvement and extraordi-
nary replacement funds (making $\$ 1,500,000$ for yr .) $\$ 400,159$ Provision for reduction of expenses during organiza-- $\quad 250,000$
tiscount on beriods, proportion chargeable against
$85,360-735,519$

The "net earnings $\$ 5,464,145$," as above shown, are reported "after deducting expenditures for ordinary repairs and maintenance (approximately $\$ 2,000,000$ )."

CONSOLIDATED BALA NCE SHEET DEC. 311906.
(Lackawanna Steel Co. and Subsidiary Companies.)
Assets-
Cost of real
Cost of real estate, plants, \&c.-
As at Dec. 31 . 190 . $\$ 46,636,130$
Addition-_dur-
ing yr. 1906
2,642,751-49,278,881

In

| $\begin{array}{ll}\text { bonds, expenses during or- } \\ \text { ganization period and impts. }\end{array}$ | Co. not owned.-......... | Lack. Steel Co. 1 st M. $5 \%$ conv. |
| :--- | :--- | :--- | bonds, expenses during or-

ganization period and impts.
to leased properties $(\$ 2,667$,
to leased properties ( $\$ 2,667$,-
891 less $\$ 335,360$ written off
during year)
 gold bonds...- $1,775,000$ cluded under of property i
Cash under mortgage:
251,850
Stk. of Lack. Steel
ducted contra_-- $\$ 250,000$
Inventories_-.......-........- $8,517,688$



 -V. 84, p. 511, 394
Note.-We learn that the Lake Erie Company was Incorporated in New day Lake mines (which were incorporated in Michigan). It has issued stock of $\$ 100,000$, par $\$ 100$, all practically owned by the 1 Lackawanna Steel Co.,
and $\$ 1,100,000$ collateral sinking fund $5 \%$ gold bonds dated May 11905 , and $\$ 1,100,000$ collateral sinking fund $5 \%$ gold bonds dated May 11905 , day. Denomination $\$ 1,000$; interest payable May and November at the
office of the company. Trust Co. of America, trustee. Guaranteed prinoffice of the company. Trust Co. of America, trustee. Guaranteed prin-
cipal and interest by the Lackawanna Steel Co. Of these bonds $\$ 150.000$
have been paid off and a like number will probably be called this May. 'have been paid off and a like number will probably be called this May.
There is a sinking fund of 75 cents on each ton of ore shipped.-Ed.

## Cambria Steel Company.

(Report for Fiscal Year ending Dec. 31 1906.)
The report, signed by E. B. Morris, Chairman of Executive Committee, and Powell Stackhouse, President, says, under Committee, and Powell Stackhouse
date of Philadelphia, Feb. 20 1907:
General.- Shipments of steel show an increase of $11.9 \%$ in quantity, and
the gross value of all products shipped $25.6 \%$ over the preceding year which was your previous maximum year. Your mills and shops have been fully supplled with orders, and the volume of business has been satisfactory; you have suffered, as have all other industrial corporations, by the scarcity
of properly skilled labor. The continued advance in the value of your of properly skilled labor. The continued advance in the value of your
supplies of all materials and the expanslon of your business in tonnage sund amount involved, demand a constantly increasing working capital reducing your cash reserves. of which $\$ 45,000,000$ has been issued; the remaining $\$ 5,000,000$ can only
be issued at not less than par.

Notes Paid.- The last of the $\$ 3,500,000$ term notes issued Dec. 151900
were paid on. Dec. 151906 . were paid on Dec. 151906.
Mineral Properties. produced satisfactiecory -results. Toal. Fron ore and limestone properties owned
its mines ont Iron Mining Co. shipped from ts mines on the Menominee Range, Mich, $49,7,350$ tons of iron ore for use
 about 132,000 tons for your use, the remanindes having been sol fon ore, The
Mahoning Ore \& Steel Coo, Mesabi district, Minn ,of which you own $50 \%$ Manoning Ore \& Steel Co., Mesabl district, Minn., of which you own $50 \%$
of the capital stock, produced, on account of your one-hall interest, 068,374
ons tons of iron ore in 1906; its annual output can be inc-reased, when required,
tid its ore reserves are ample to supply you with this class of ores for a very and its ore reserves
long term of years
General office at Johnstown.-A six-story fireproof office building is now under roof and should be ready for occupaney early in the coming summer. Cambria Plant.- A large sum has been expended for minor betterments
and remodeling the original Cambria plant, the ehief of which is the replacement of the old and inadequate machine shop with an enlarged fireproof building, with modern tools. This is expected to be fully completed
within this year. Steel stock handling bins for No. 5 and 6 blast furnaces
are under construction are under construction.
Gautier Plant. The
the operating department in May universal plate mill was turned over to
 eing replaced by steel construction, ellminnating a serious tre risk.
Franklin Plant.
The seventh battery of 56 Otto-Hoftman cole is now producing coke, the eighth battery, 56 ovens, is being dried out and
will be making colke about April 1. No. 8 blast furnace was aitho will be making coke about April 1 . No. \& blast furnace was authorized
March 131906 and is now under construction. A March 131906 and is now under construction. A 200 -ton hot metal re-
celver and two additonal 50 oton open-hearth. furnaces (Nos. 16 and 17
are now under construction. Additions will be requircd to your tioom are now under construction. Additions will be required to your bioom
and billet mill before your steel making plant can be further increased. Car Shop.-This plant has been in full operation since the early part of
1905 and orders in hand assure like conditions for 1907 . Considerable addi-
 completed within the first half of 1907. Aher improvements $\$ 2,385,841$; of this anmount s, sepald by amount realized from sales in 1906 of real estate and minerals, uhder terms of your lease from Cambria Iron Co. There was expended, in adation, $\$ 337,490$ for replacements and alterations, and charged
to operating accounts. Further conslderable additions are required which will be made as rapidily as conditions justify; with a continuance of present business it is hoped that the cost may be met from earnings in exManufacturers
Water Co.- This corporation, of which you control the entire capital stock, provides the water supply for your works; your use
during 1906 averaged $71,000,000$ gallons dally. No construction work has been done on the Quemahoning dam and plpe line, but all the property should not be long delayed.
The income account and balance sheets are as follows:

Net earnings from operation-
Total net income
Fixed charges under Cambria Iron Co.

lease, interest on term notes, \&o. $\begin{array}{cc}1906 . & 1905 . \\ \$ 4,897,704 & \$ 4,100,183 \\ 510,971 & 343,628\end{array}$ | 1904. |
| :--- |
| $\$ 1,925,543$ | $\overline{\$ 5,408,675} \overline{\$ 4,443,811} \overline{\$ 2,214896}$

## Balance

( $\$ 4,964,003 ~ \$ 4,000,336 \quad \$ 1,763,657$
$\begin{array}{lllll}\text { Dividends, } 3 \% \\ \text { General depreciation fund --------------- } & \$ 1,350,000 & \$ 50,000 & \$ 1,350,000 & \$ 1,350,000 \\ 550,000 & 350,000\end{array}$ General depreciation fund-..-....-
Total deductions.



Plant additions._.
Equip't additions.
Real est. Steel Co.
Real est. Steel Co
Sundry securities
Inventory account
Special deposit ..


Total ........-. $\overline{59,472,392} \overline{56,840,481}$ Total ..........-59,472.392 56,840,481 *Property, works, coal, ore lands, \&c., subject to payment of $\$ 338,720$ annual rental, under cambria Iron Co.'s stock.-V. 84, p. 161.

## American Iron \& Steel Manufacturing Co.

(Report for Fiscal Year ending Dec. 31 1906.)
Pres. J. H. Sternbergh, Lebanon, Pa., Feb. 12 1907, wrote:
The admirable financlal statement shown herewith is the best we have ever made. The bustines of 1906 far surpassed in tonnage and value ane
year in our history and is acounted for malny by an enormous and year In our history, and is accounted for malnly by an enormous and
gteady demand for our products and in part by the up-to-date2condition of our works.
We spent during the year for betterments and extensions, mainly for new



 of undivided
$\$ 1,618,219$
80

$$
\text { BALANCE SHEET DEC. } 31 .
$$



 | Accounts receivable. $1,054,317$ | 756,656 | Undivided profits... $1,618,220$ | 650,462 |  |
| :--- | :--- | :--- | :--- | :--- |
|  |  | Ueserve Id. for dep'n | $x$ | 600,000 |

## 

$-x$ In 1906 the reserve account, $\$ 665,500$, is deducted from the valuation of plant
and equipment.- V. 83, p. 268 .

## American Ice Securities Company.

(Report for Fiscal Year ending Dec. 31 1906.)
President Henry H. Head, writing from the New York office, 1170 Broadway, on March 1 1907, says:
Your Prestdent has personally inspected the majority of the properties of
 and betterments has been exercised with the view of permanent and economnow up to a standard condition, it should cost comparatively little in the future to maintain them, and much of the earnings that have gone into repairs and betterments during the past three years should hereafter be ap-
plicable to division among the stockholders. The supply of ice for next summer in all the company's departments has been secured, and is ample for all its needs. So that in equipment, organization and supply the Amercan Ice Co. faces its season in the best condition for successful operation

AMERICAN ICE SECURITIES CO. BALANCE SHEET.

 Com. stk. Am. Ice 14,338,300 14,212,700 $\begin{gathered}\text { Debentures (see } \\ \text { contra) }\end{gathered}$ - 3,000,000 $3,000,000$ Com. stk. Am. Ice
Co. at $\$ 20$. $\begin{array}{rr}x 4,691,060 & 4,622,040 \\ 102,419 & 217,070\end{array}$ Treasury bonds.... stk. of Am . Ice
Co. to Dec. 31 '06 $2,795,969 \quad 3,197,857$
Total $\overline{23,214,671} \frac{22,336,588}{22}$ Total …........
$.455,300$, against $\$ 23,110,200$ Mch. 201906.

Total stock and
debentures.....


Note.-A dividend of $\$ 333,01450$ out of above surplus, payable Jan. 2
1907 (Compare V. 83, p. 1100 , and footnote to tabular statement in
V. 83 , D. 1589 .-Ed.).
ASSETS AND LIABILITIES OF A MERICA N ICE SECURITIES CO On the basis of assets and liabilities of the American Ice Co. as shown in Assets-

| Assets- |  | Liabilities - |  |
| :---: | :---: | :---: | :---: |
| Real property | 6,750,709 | Capital stock --.-. . . . . . . . . | 20,000,000 |
| Personal property | 1,687,677 | Of this held in treas.970,600 |  |
| Investm'ts, stocks and bonds (on which net earns. for year |  | Less amt. to off-set undeposited stk. |  |
| equal over $10 \%$ | 82 | of Am. Ice Co.- 665,060- | 305,540 |
| Cash and notes receivable..... | 6,000,000 |  |  |
| Loans . | 5,500 | Debenture bonds | 0 |
| Bonds and mtges. receivable.- | 64,933 | Am. Ice See. Co-3,000,000 |  |
| Insurance premiums | 17,979 | Less amt. held by |  |
| Inventories, ice, coal, \&c-.-. | 444,532 | company -.... 102,420- | 2,897.580 |
| Ace'ts receivable, ice, eoal, \&c. | 1,023,379 | Bonds payable sub- |  |
| Good will | 8,275,111 | sidiary cos...-2, 2 ,032,000 |  |
|  |  | Less held by Am- Ice Co- |  |
|  |  | Coll. tr, bds. Am |  |
|  |  | Ice Co |  |
|  |  | Less held by Am. $263,000-$ |  |
|  |  | Real est. mtges., Am. Ice Co-- |  |
|  |  | Vouchers payable, Am.IceCo | 366,845 |
|  |  | Acc'ts payable, Am. Ice Co. | 74.357 |
|  | 27,236,042 |  | 7.236 | Compare report of American Ice Co. in V. 83, p. 1588.-V. 83, p. 1592.

## (E. I.) du Pont de Nemours Powder Co. (Report for Fiscal Year ending Dec. 31 1906.)

 Net earnings, after setting aside for depreciation and for in-
surance and after, making all repairs and adjusting value of stocks on hand-...-....-. צ", Dividends on preferred stock ( $5 \%$ ) ${ }^{2}$
Excess of earnings over dividends. $\overline{\$ 2,308,147}$
Capitalization Dec. 31, 1906.
Capital stock issued
Deduct
Preferred.
$\$ 24,201,322$

24,201,322
$\$ 25,062,888$
Balance, (See bal. sheet in V. 84, p. 449)
Of which "reserved" $-\ldots-\ldots$ Total funded debt Dec. 31 1906 .............................................. $\$ 14,274,000$ Total funded debt Dec. 31 1906_.................................. $\$ 14,274,000$


During the year 1906 a bond issue of $\$ 16,000,000$ was authorized, of which $\$ 9,210,000$ was issued for the retirement of a like amount of the preferred stock, reducing the amount there of to $\$ 14,991,322$. See comparative statement for $1903-06$ in V. 84 , p. 449 ; see also V. 83 , p. 158.

The Electrical Development Co. of Ontario, Limited. (Report for Fiscal Year ending Dec. 31 1906.)
The directors report as follows:
Operations.- The construction is not yet completed, and although a small
mount has been received from the sale of power, it is not sufficient to warrant any statement of profit and loss. The company Intends to distribute
Acquisitions in New York State. power in the United States through the Nlagara Falls Electrical Transfor the sale of power, and, in furtherance of this policy, the company has acquired bonds and stock in the Transmisslon Company mentloned, also in
the Nlagara Falls Gas \& Electric Co. and the Alblon Power Co., all of which companies are now owned and controlled by this company. A nucleus in New York State will spring. Bonds.- The authorized issue of bonds is $\$ 10,000,000, \$ 8,000,000$ of
which have been underwritten and sold; there are in the treasury $\$ 2,000,000$ Which have been underwritten and sold; there are in the treasury $\$ 2,000,000$ development, except the further electrical apparatus for the additional
units, and the extension of the power-house bullding, whenever they may units, and the extension of the power-house bu
be required. (Compare V. 82, p. 694,1043 .)

Extracts from Address of President Pellatt at Annual Meeting Feb. 25.
The works of the company at Niagara Falls are now in operation, and into the city of Toronto. The transmission line has been tested over Its
full length of 84 miles, and is carrying power without interruption. We have Installed two units complete, each with a capacity of 12,500 hersepower, equal to 25,000 horse-power; a third unit of the same capacity will after, making a total of 50,000 horse-power.
Power was turned on in
Power was turned on in Toronto In the last week of November, and from
that time to the present the Toronto Railway Co. and the Toronto Electrio an. 14 that been using it in increasing quantities, but it was not until Jan. 14 that 24 -hour power could be delivered. The aforesald companies,
between them, are taking over 10,000 horse-power, and each, according to its capabllities, will continue Increasing its load untll the steam plants are We are now in recelpt of earnings-large earnings, too-and next year I
belleve that I shall be able to say to you that the whole of the fixed cherg is more than pald out of to say to you that the whole of the ifxed charges depends, of course, upon the market that we can develop. [The President also went quite fully into the position of the company in its relation to the
Canadian Hydro-Electric Commission, the Burton Act (V. $84, \mathrm{p}, 223$ ) and the pending treaty regarding the protection of Nlagara Falls.- Ed.] and
Extracts from Speech of Vice-President and General Manajer Nicholls.
The Toronto Electric Light Co. will this week Increase thelr consumption by an additional 2,000 horse-power. In the past ten years the total inof the Toronto Electric Light Co. nearly $350 \%$. This percentage of growth of these large companles, we expect, before the end of the current year, to

York Radial Rallway Co., the Nlagara St. Catherines \& Toronto Ry. Co. and several of our large industries. In addition, the construction of the
Toronto Nlagara \& Western Ry. will be commenced this spring and should be completed some time next year. This is the company that has leased
the right to construct and operate a rallway upon our right-ot-way between the right to construct and operate a rallway upon our right-of-way between equired in its operation. (V. 82, p. 694
Practically our whole development for 125,000 horse-power will be completed thil year, except the remaining water, wheels and generators and the continuation of the power-house. The head works, Wheel pit and tall-race
tunnels are finished for the full output, and to seli this output we realize tunnels are finished for the full output, and to sell this
we must make a price which will command a ready sale.

BALANCE SHEET DEC. 311906.

| Assets- | Liabilities- |  |
| :---: | :---: | :---: |
|  | Capital stock | 6,000,000 |
| Mig. town site at Chippewa.-. 47.118 | 1 st M. 30-yr. gold |  |
| Rights of way and cost of trans- | bonds, auth . $\$ 10,000,000$ |  |
| mission line between Niagara <br> Folls and Toronto $2,511,851$ | Less treasury bds. $\underline{\text { 2,000,000 }}$ |  |
| onds and stock of Niagara | Bal. underwr'n \$8,000,000 |  |
| Falls Gas \& Elec. Co., Albion | Underwritten and |  |
| Pow. Co. Elec. Transmission | not yet issued. $\quad 335,000$ |  |
| Co. and Clifton Hotel Co..- 353,267 | Outstanding bonds. | 7,665,000 |
| Cash in bank and office....-- 34,258 | Hypothecated bonds (Canadian |  |
| Accounts receivable .-........ 64,585 | Bank of Commerce) $\$ 335,000$ |  |
|  | Bills and accounts payable | 5.000 |
|  | Sale of pow | 5,066 |
| Total assets...............-14,352,127 | Total liabilities | ,352,1 |

Total assets.
$-\mathrm{V} .84, \mathrm{p} .223 .53$.
$\overline{14,352,127}$ Total liabilities
$\overline{14,352,127}$

## Mexican Light \& Power Co., Limited.

(Report for Fiscal Year ending Dec. 31 1906.)
Friends of the company write to us as follows:
The surplus earnings applicable to dividend upon the common stock amounted to $\$ 256,843$, equal to about $1.90 \%$. The estimated net for 1907 ,
of $\$ 1,760,000$ should leave a surplus equal to about $51 / \% \%$ upon the stock, of $\$ 1,760,000$ should leave a surpus equal to about $51 / \%$ upon the stock,
out of which the company would, we think, be justifed in commencing
olvidends during the latter part of the year.

President George A. Drummond, Montreal, Jan. 281907, says in substance:
Construction.- At the close of the year it was possible to effect sweeping
eductions in the construction staff and to reorganize upon a more economreductions in the construction stail and to reorganize upon a more econom-
ical operating bass.
Power-house No. 1, at Necaxa, is now nearly completed and there remains at Necaxa no other construction work of Importance, except dam No. 2 , Which is now ready for sluicing, and upon which work will proceed
during the whole of this year. Dam No. 1, at Tenango, was completed in July; but in December the concrete spill-way was raised two meters. the river bottom. It will have storage capacity, at this height, of 22,000 ,Carmen canal and tunnel for the diversion of the Upper Necaxa River into the Laguna storage basin, the amount of water stored is now only $11,000,000$ cubic meters; the General Manager hopes that this will be sufficlent, with
other supplies, to carry all peak loads during the ensuing dry season with and
the use of very little steam power. The Carmen canal is about 5 kilometers
and tunnel is 880 meters in length. The canal was completed in and the tunnel is 880 meters in length. The canal was completed in the upper waters of Los Reyes River into the Necaxa Basin, and it is estimated that this will procure an additional monthly supply of $1,000,000$ to $3,000,000$ cubic meters of water during dry seasons, and, together with the
Laguna Basin, supply the requirements of power-house No. 1, at Necaxa pending the construction of dam No. 2 .
Franchises, \&c.-A new franchise authorizing the company to maintain subterranean cables and aerial transmission lines for the supply of electric energy for lighting, motive power and other purposes to the City of Mexico 2012 was granted June 301906 and ratified by the Federal Congress on
Nov. 261906 . The contract for the supply of electric energy during 20 years for pumping potable waters for the city, which was signed on May 16
last, was ratifled on Oct. 22 1906. The franchises of the company are now
consolldated and ratified by decrees of the Federal Congress of Mexico on a basis both equitable and satisfactory, (Compare V. 83, p. 490.)
Co., Limited, including those purchased from the Mexican Gas \& Electric Light Co.. Ltd., and from La Companla Explotadora de las Fuerzas HidroElectricas de San Ildefonso, S. A., were leased by this company from
Jan. 11906 for 99 years, under a contract by which this company assumes Jan. 1906 for 92 years, under a contract by which this company assumes
the payment of the princlpal and interest of the $\$ 6,000,000$ bonds of the
Mexican Electric Licht Co Mexican Electric Light Co.iintd., and all the expenses of operating and is owned and controlled by the Mexican Light \& Power Co. (Compare Earnings. In January 1906 the General Manager made an estimate of earnings and operating expenses for the past year. This estimate and also
 Gross earnings --

Operating expens | $\$ 4,012,000$ | Actual 1906. | Est. 1907. |
| ---: | ---: | ---: | ---: |
| $1,440,000$ | $1,476,975$ | $\$ 5,042,000$ |
| $1,522,000$ |  |  |

 The company, out of its net earnings of $\$ 1,188,609$ gold for 1906 , applled
$\$ 113,323$ gold for the maintenance of its plants and carried the balance of $\$ 11,323$ gold for the maintenance of its plants and calried the balance of
$\$ 1,075,286$ gold to proft and loss account. The operating expenses of
$\$ 1,476,975$, Mexican currency $\$ 1,476,975$, Mexican currency, includes $\$ 591,504$ for steam power pending below the estimates because (1) the Tramway company was unable to
procure its machinery so as to take power on Oct. 1 as agreed; (2) the mining compantes at El Oro encountered similar delays and also operated with less power than expected; (3) the City of Mexico did not make certain anticlpated extensions In the publlc llghting. If the tramways, mining and
manufacturlng companies with which this company has made contracts for the dellivery of power can secure early delliveries of their machinery, increased to about $\$ 2,000,000$ gold. Supply of Electric Energy.-On Jan. 11907 the Installations connected
in the Federal District of Mexico at El Oro were approximately $46,655 \mathrm{~h} . \mathrm{p}$, as follows: Public lighting, 1,542 ares, equal to $1,370 \mathrm{~h} . \mathrm{p} . \mathrm{i}$ private light-
ing, number of $16 \mathrm{c} . \mathrm{p}$. lamp equivalents 268,372 , or $19.770 \mathrm{~h} . \mathrm{pmall}$ small motor units, 9,050 h.p.; large motor units, $6,570 \mathrm{~h} . \mathrm{p} . ;$ tramway, $670 \mathrm{~h} . \mathrm{p}$. Before the close of the year 1907 it is estimated that the total connected
load will be $64,000 \mathrm{~h}$., as follows: Total now connected, $46,000 \mathrm{~h} . \mathrm{p}$. increase in private lighting, $3,000 \mathrm{~h}$.p.; increase in motor units, $4,000 \mathrm{~h} . \mathrm{p} . \mathrm{p}$.; stallations will not be supplied simultaneously, but the additions referred
to wlli bring the maxlmum or peak load up to about $41,000 \mathrm{~h}$. to will bring the maximum or peak load up to about $41,000 \mathrm{~h} . \mathrm{p}$. (contrast-
ing with $27.000 \mathrm{~h} . \mathrm{p}$. in December last, between 6 and 7 p . m.), Which,
allowing for losses in transmisslon, will utilize the entire output of the present Necaxa and San Ildefonso hydraulic plants.
Steam Plants-Advisability of Increasing Hydraulic Plant.-If the demand for power should exceed present expectations it will be necessary to utilize
the company's steam plants, which have a total steam-generating capacity as follows: Nonoalco station, 6 engines and 4 turbines, $7,500 \mathrm{~K}$. W.; San asazaro station, 3 engines, $3,000 \mathrm{~K}$. W. : Veronica statlon, 1 engine, 1,000 per unit of power distributed are more than twelve times what they are in hydraulic plant is readlly apparent.
The General Manager has prepared prellminary estimates for the con-
struetion of power-house No. 2 in the Necaxa Valley above power struetion of power-house No. 2 In the Necaxa Valley above power-house
No. 1, from whith tt appears that with no more diversion or storage works than those now being completed, excepting a dam on Los Reyes River,
sufficlent water is avallable to operate the proposet power-house No. sufficlent water is avallable to operate the propose $\pm$ power-house No. 2
contlnuously at $20.000 \mathrm{~h} . \mathrm{p}$., or on peak loads at $40,000 \mathrm{~h} . \mathrm{p}$. The cost of
constructing a dam on Los Reyes River, together with the tunnel, power-
house building and equipment, with a capacity of $20,000 \mathrm{~h} .0$ is estimated approximately at $\$ 2,000,000$ gold, and this can be increased to $40,000 \mathrm{~h} . \mathrm{p}$.
at an additional cost of $\$ 1,000,000$ gold, or a total cost of $\$ 3,000,000 \mathrm{gold}$ for $40,000 \mathrm{~h} . \mathrm{p}$. This second power plant, containing two units generating $\$ 800,000$ gold per annum, and subsequently additional generating units $\$ 800,000 \mathrm{gold}$ per annum, and subsequently additiona
of $10,000 \mathrm{~h} . \mathrm{p}$. each can be installed as they are required.

PROFIT AND LOSS ACCOUNT.
Net earnings for 1906 from all properties
\$1,075,286
Deduct-
Proportion of interest on bonds chargeable to operating account
to Dec. 311906


$\begin{array}{ll}\text { Bd-Dildidend from Mexican Electric Works, Ltd., year 1904_ } & 292,000 \\ \text { Dividend from Mexican Electric Light Co.. Ltd., year 1905 } & 140,000\end{array}$ Nividend fernings for 1905, including earnings of properties ac-
quired from the Mexican Electrical W
380,331

- deb. 18,746
Total profit and loss account per balance sheet.-................. $\$ 1,050,428$
GENERAL BALANCE SHEET DEC. 311906 (GOLD CURRENCY).
Assets-

| Prop'ties, concess'ns, \&cc. (cost) $24,350,457$ Cap. stock (auth. $\$ 16,000,000$ ) $13,585,000$ |
| :--- |
| Apparatus rented..... |



 | Accounts receivable-........- | 387,036 | Emp' yees' \&consumers' depos_ | 2,622 |  |  |
| :--- | :--- | ---: | :--- | :--- | :--- |
| Government deposits.......- | 21,015 | Accrued bond interest' |  |  |  | Government deposits.-.........Unpaid stock subseription.s.-

Unexpired insurance, \&c.-.-. Cash $\begin{array}{ll}\text { Mex. Elec. Lt. Co., Ltd.-.-. } & 150,000 \\ \text { Mex. Lt. \& Pow. CO., Ltd. } & 250,000\end{array}$


## Otis Elevator Company

(Report for Fiscal Year ending Dec. 31 1906.)
President W. D. Baldwin, March 12 1907, says:
The company's business for the past year has been in excess of any preThere has been expended for the purchase of real estate, new bulldings equipment (exclusive of repairs and maintenance of plants), and acquisition of outstanding stock of subsidiary companies, the sum of $\$ 1,214,420$, of
which sum $\$ 1,020,420$ has been paid in cash and the remalnder in stock from the company's treasury. These expenditures have called for large cash disbursements, in addition to the increased requirements (working capital) for carrying to completion your company's contracts. The made in the past, but also the expectation that your present shops will be able to take care of the larger volume of business anticipated during this year, and to much greater advantage than heretofore. The increased
prices pald for labor and materlal, together with the increased cost of operation due to effecting changes and improvements in the plants, and the margin of profit over previous years.
of raw material and finished stock on deductions for possible depreciation improvements, equipment, \&c. During the year it was deemed advisable to organize Otis Elevator Com During the year it was deemed advisable to organize Otis Elevator Comness formerly carried on by your company in thelr respective territories,
and the statements herewith submitted include the results of the operations of those companies.
a divider the earnings of last year's business your directors have declared a dividend of $3 \%$ on the common stock
April 151907 and $11 / 2 \%$ on Oct. 151907 .

Statistics-Earnings, expenses, charges, \&c., have been: | Net earns, after all ches | 1906. | 1905. | 1904. |
| :--- | :--- | :--- | :--- | Net earns., after all chgs.,

repairs and renewals_
Deduct- $\$ 855,167$ \$912,938 $\$ 891,016$ \$908,055

 Total surplus........ $\overline{\$ 1,700,000} \overline{\$ 1,600,000} \overline{\$ 1,400,000} \overline{\$ 1,200,000}$

-V. 84, p. 629.

## Federal Sugar Refining Company.

( Official Statement of Jan. 26•1907.)
The statement madeto the New York Stock Exchange in connection with the admission to quotation in the unlisted department of $\$ 3,322,800$ preferred stock and $\$ 6,677,200$ of the common stock, says in substance:
Incorporated under the laws of New Jersey June 19 1902. Authorized
capital: preferred stock, $6 \%$, $\$ 10,000,000 ;$ common stock, $\$ 15,000,000$. The preferred certiticate says: (1) The holders of the preferred stock shal of the company yearly dividends at the rate of $6 \%$ per annum, and no more payable quarterly on dates to be fixed by the by-laws. The dividends on
the preferred stock shall be cumulative, and shall be payable before any dividend on the common stock shall be pand or set apart; so that if in any year dividends amounting to $6 \%$ shall not have been paid thereon the
dencicency shall be payable before any dividends shall be paid upon or se apart for the common stock. (2) Each and every holder of the preferred
stock shall be entitled at any time, excepting when the books of the com stock shall be entitled at any time, excepting when the books of the com-
pany are closed for the payment of dividends, to delliver to the company, properly indorsed, his certincate for preefrered stock, and recelve In In lieu
thereof common stock, share for share, and thereupon such certificate or thereof common stock, share for share, and thereupon such certificate or
certificates of preferred stock shall be retired and canceled and never again relssued, an and canceled, shall become and thereatter remain which is stock. (3) All or any of said preferred stock not so exchanged shall be
subject at any time to redemption by the company at par and $25 \%$ in addition thereto. At the time of any such redemption the holder of preand demand that the company issue to him, in lleu of said preferred stoc so redcemed, common stock, share for share. (4) In the event of any or the company, the holders of the preferred stock shall be ontitled to to be
pald in full both the nar accrued thereon before any amount shall be pald to the holdeats of the com-
mon stock. Par value of shares, mon stock. Par value of shares, preferred and common, $\$ 100$.

Both common and preferred stock have voting power; there are over 150 preferred stockholders and over 130 common stockholders. No dividends the preferred stock, one of $12 \%$ on Feb. 71195 and one of $3 \%$ on Aug. 25
t1906. Dividends have accumulated on the preferred stock since May 11905 1906. Dividends have accumulated on the prefe
Balance Sheet July 281906,


Total
Total-.....-.-.-.-.-.- $13,073,393$ Total
$\overline{13,073,393}$ constituent company. This company owns not the fee, but the entire $\$ 100,000$ capital stock of the Federal Sugar Refining Co. of Yonkers, whose plant, located at Yonkers, includes about 10 acres of land lying between under water, and has a water frontage of about 716 feet, on which there depth to unload ocean-going, sugar-carrying steamers. On these docks
have been constructed 10 warehouses. The refinery itself consists of 3 have been constructed 10 warehouses. The refinery itself consists of 3 The company will publish an annual report to its stockholders. The Direetors-C. A. Spreckels, Clarence H. Mackay and William W. Cook,
all of New York City; Dumont Clarke, New York City and Dumont, N. J.; George Crocker, New, York City; George A. Fernald, Boston, Mass.; Pierre V. Smith, Orange, N. J. C. A. Spreckels is President; Clarence H. Mackay,
Vice-President; Dumont Clarke, Treasurer; Plerre J. Smith, Secretary and
Assistant Treasurer. Office, 138 Front St, -VV. 84 . 341 .

## Associated Merchants Co.

(Report for Fiscal Year ending Feb. 1 1907.)
President John Claflin says:
Net proits for six months ending Feb. 1 were sso7. 003 , agatanst 5738.805
for the corresponding perlod last year. During the hall-year 302 shares of
 the approval of the directors of the Associated Merchants Co., but at his
own risk, John Claflin opened an extension of the business of James McCreery \&, Co. in his new building at 34th Street. In December, at the re-quest of the directors of the Associated Merchants Co., John Claflin sold to
James McCreery \& Co. all the assets, except the real estate, pertaining to
the 34th Street business at cost and interest, $i . e ., \$ 2,200,000$. The profts the 34th Street business at cost and interest, $i$. e., $\$ 2,200,000$. The profits of the new investment having materially exceeded interest, the assets trans-
ferred by John Claflin to James McCreery \& Co. Were of greater value than
$\$ 2,200,00$ the price paid him. John Claflin continues to benefit of the Associated Merchants Co. the real estate occupled by James McCreery \& Co., running from 34th to 35 th Streets .

RESULTS FOR YEARS ENDING FEB. 1.
Net earnings.
Div. on 1st preferred stock.
1906-07. 1905-06. 1904-05.
Div. on 2d preferred stoc
Div. on common stock (6) $102,032 \quad$ 1,342,3


| Assets- | $1907 .$ | $1906 .$ | $1905 .$ |
| :---: | :---: | :---: | :---: |
| Cash <br> All the primary securities of $\overline{\mathrm{J}}$ - | $x 676,297$ | $2,637,669$ | $2,047,489$ |
| All the primary securities of: J. McCreery \& Co., N. Y.; Stewart \& Co., |  |  |  |
| Balt.; J. N. Adam \& Co., Buff, and \$2,400,000 debenture bonds of |  |  |  |
| gating in $1906 \$ 8,100,000$ par value | ע8,100,000 | 5,900,000 | 4,000,000 |
| 45,001 shares H. B. Clafilin Co--- | 5,000,000 | 5,000,000 | 5,000,000 |
| Junior securities, aggregating $\$ 5,500$,000 par value, yielding more than |  |  |  |
| \%.10\% annual income_on \$5,200,000. | 5,000,000 | 5,000,000 | 5,000,000 |
| Tot | 18,776,297 | 18,537,669 | 16,047,489 |
| First preferred stock | 6,083,800 | 6,171,500 | 4,393,600 |
| Second preferred stoc | 5,073,800 | 5,073,500 | 5,061,200 |
| Common stock | 6,092,400 | 6,005,000 | 5,545,200 |
| Div. on 1 st and 2 d pref., Jan. 15 to |  |  |  |
| Surplu | 1,526,297 | 1,287,6\%9 | 1,024,576 |
| Total llabili | ,776,29 | ,537, |  |

$\& \begin{aligned} & x \text { After payment of } \$ 2,200,000 \text { for the } 34 \text { th Street business of McCreery } \\ & \text { Co. } y \text { Includes entire business of McCreery } \& \text { Co }\end{aligned}$ \&. Co. AdaIncludes entire business of McCreery \& Co., Stewart \& Co. and bonds and four-fifths of capital stock of O'Nell-Adams Co. and four-fifths
of common stock of C. G. Gunthers' Sons.-V.

## American Sewer Pipe Company.

(Balance Sheet Dec. 31 1906.)
 Dividends at the rate of $3 \%$ yearly ( $3 / 4 \%$ quarterly), calling for $\$ 234,171$
have been paid since July 1904. During $1906 \$ 50,000$ bonds were redeemed by the sinking fund and canceled, making a total of $\$ 560,500$ canceled to Dec. 311906 . On the date last named there were held in the treas-
ury $\$ 457,500$ bonds, belng the same amount as $\$ \mathrm{held}$ Dec. 311905 .-V. 83 ,
p. 689,381 .

## American Strawboard Company.

(Report for Fiscal Year ending Dec. 31 1906.)
President O. C. Barber says in part:
Depreciation.- Your directors have charged to surplus account for de-
preciation $\$ 1,221,731$. This seems a large amount, but it is fully justifed preciation fact that since 1892 neothing has been charged off for depreclation greater sum ordinat be charged otr to get the property down to a solld basili
and that the earnings must be largely used for the purpose of and that the earnings must be largely used for the purpose of repairing and
equipping the mills with machinery of modern type to meet the competilon equipping the mills with
of outside modern mills.
Earnings.-The earnings for the year 1906, without any deduction for
depreciation, amounted to $\$ 395,526$, more than one-half of which was earned by the Crrclevlle m mill or $\$ 214,478$. The balance of the earnligs
were made by the stores were made by the stores and the other elght mills that were in operation
during the year. The value of the Circleville mill is to-day somewhat leas than ist originai cost, vit having been built 22 mears ago. The cost of the
till when finlshed was $\$ 450,000$. It was built by the Portage Straw Board
mil

Co. It has a capacity to-day of 65 tons of board per day, which is a little
over one-third of the present production of the straw board of the company over one-third of the pres
per day in the past year.
IIlls inovements Required.-In addition to properly equipping the present mills in operation, a larede. sum or money must be expended ing the present
number of machines which to-day are idle and instead of produch a number of machines which to-day are idle and instead of producing a pront
are maintained at a large expense, as is evidenced by the annual statement are mantained at a large expense, as is evidenced sy the annual statement,
by the sum of some $\$ 38,000$ Thanaement have already started to
re-bulld and re-equip the mili at Wilmingtom, Hil., the total cost of which re-bulld and re-equip the mili at Wilmington, Ill., the total cost of which will require an expenditure of from $\$ 120,000$ to $\$ 130,000$. The large
amount charged off to depreclation only applied to the mills that are entirely out of commission at the present time.
Production.-When the company was originally organized, it had Production.-When the company was originally organized, it had 21
operated mills and a capacity of over 400 tons per day which was operated millis and a capacity of over 400 tons per day, which was about $65 \%$
of the production of boards consumed in the United States of all kinds The capacity of the mills to-day of the entire country will aggregate about 2,100 tons per day and there is cut and consumed of all kinds of board about
1,600 tons per day. 1,600 tons per day. INCOME ACCO UNT

| Profi | $1906$ | $1905 .$ | 1904. | $1903 .$ |
| :---: | :---: | :---: | :---: | :---: |
| Charge | \$ $\$ 24,937$ | \$103,167 | \$284,403 | \$ 301,947 |
| Dividends (2\%) | 120,000 |  |  |  |
| Surplus | \$250,589 | \$120,422 | \$191,638 | \$260,880 |
| Prevlous surplus | \$1,107,356 | \$986,934 | \$795,296 | \$534,616 |
| Less deprecla'n (see text) | 1,221,731 |  | \$785,20 | \$34,016 |
| Final surplus | \$136,214 | \$1,107,356 | \$980,934 | \$795,298 |
| ALA NCE SHEET DEC. 31. |  |  |  |  |
| Assets- 1906. | $1905 .$ | Liabilltes | 1908. | 1905. |
| Plants and pats_5,101,371 | 6,326,610 | Capltal stock | -6,000,000 | 6,000,000 |
| Stores_-.-.-... 425,000 | 425,000 | Acc'ts payabl | 22,726 | 31,871 |
| $\begin{array}{ll}\text { Pers'l property_ } & 54,642 \\ \text { Merchandise } & 31,219\end{array}$ | 52,340 36,429 | Bills payable |  | 75,000 |
| Supplles .-.---- 158,100 | 36,429 154,133 | Accr'd interes | -- 268,000 | 323,075 8,000 |
| Bllis recelvable- 3,425 | 4,500 | Suspense acc' |  |  |
| Acc'ts recelvable 356,700 | 228,748 | Dividend ace' | - 34,040 |  |
| Cash -.-.----- 87,173 | 46,299 | Surplus. | 136,214 | 1,107,357 |
| Investments_...- 250,295 | 271,043 |  |  |  |

Total_.......-6,467,925 $\overline{7,545,103}$ Total_......-6,467,925 $\overline{7,545,103}$ Compare important facts in V. 84, p. 52, 105, and United Box Board \& Paper Co., V. 83, p. 1540.

## Herring-Hall-Marvin Safe Co. <br> \section*{(Report for Calendar Year 1906.)}

President C. U. Carpenter says in substance:
Profits.-The actual net profits for the year's operations, before charging
off for depreclation, are $\$ 102,049$. Reserves.-We have estabilshed a special reserve of $\$ 11,000$ against possible losses in uncollectible accounts in San Francisco, due to the fire
last April. The large reserve for erection is estabilished to care for the expense attendant upon erecting jobs shipped the latter part of the year. servative depreclation, as follows: $5 \%$ on real estate and building account (value of real estate deducted), $10 \%$ upon machinery account (less tools, \&c.) and $20 \%$ on furniture, fixtures, \&c. In addition, the company
charged to expense $\$ 18,160$ upon maintenance, it being our policy to keep our property in first-class condition.
We adopt the policy of charging to expense all replacements of new
tools, patterns and belting, so that our valuation of these items is very conservative.
There is no mortgage or lien of any character upon the property.
Sane Francisco Fire, Administration, \&c. .Our safes and vaults. through the catastrophe at San Francisco with magnificent results. The factory is in first-class condition, the output per square foot of floor area
having increased in 1906 over that of any other period. The company begins the year 1907 with a satisfactory booking of orders on burglar worl and an excellent volume of sales upon fire-proof production. The results of operations for the calendar year 1906 were:
Net earnings for calendar year 1906....-.-.-- $\$ 102,049$
Deduct-Charges for depreciation

Balance, surplus
BALANCE SHEET DEC. 311906.
Assets-
Real estate and bulldings_ $\$ 202,652$
Machinery Debentures maturing to

 Bills \& accts. rec. \& ${ }^{-1--1}-$ Insurance, \&c., paid in ad $\bar{y}$ Stock of other companies.

Total
-V .84,
4, p. 393 .

## GENERAL INVESTMENT NEWS.

## RAILROADS, INCLUDING STREET ROADS.

Amherst \& Sunderland Street Ry.-Sold.-Wm. S. Loomis President of the Holyoke Street Ry. Co., and others, it is stated, have bought the control of this property. The capital stock is $\$ 120,000$ and the bonded debt $\$ 117,000$. V. 78 , p. 701 .

Ashland \& Western Ry.-Details of Mortgage. -The first mortgage to the Cleveland Trust Co. as trustee is made to secure an issue of $\$ 200,000$ of $\$ 1,000 \quad 20$-year $6 \%$ gold bonds, due Jan. 1 1927, but subject to call in whole or in part at $1021 / 2$ on July 11908 or any interest day thereafter; interest payable at the office of the trustee.-V. 83, p. 1589, 1468.
Atlantic City \& Suburban Traction Co.-Payment of Interest in Scrip.-Circular letters have been sent out asking the first mortgage bondholders to accept scrip in payment for interest due on Feb. 1 last; the second mortgage bondholders to accept scrip and raise a fund of $\$ 20,000$ for the payment of pressing claims; and the unsecured creditorsare requested to accept stock in lieu of all claims.-V. 77, p. 1224.
Atlantic Quebec \& Western Ry.-Listed in London.-The London Stock Exchange in February last listed $£ 70,200$ $5 \%$ first mortgage debenture bonds of $£ 100$ each (Nos. 805 to 1,506 ) and partly paid scrip certificates for $£ 56,2005 \%$ first mortgage debenture bonds.-V. 83, p. 154, 1522.

Bangor \& Aroostook RR.-Sale of Bonds.-This company and its subsidiary, the Northern Maine Seaport RR., have sold to a syndicate formed by Brown Bros. \& Co :
$\$ 800,0005 \%$ Northern Maine Seaport RR. first mortgage bonds due 1935, guaranteed by the Bangor \& Aroostook. Total authorized issue, $\$ 4,410,000$. The purpose of the present issue is to provide for too great to be handled over one track; also for terminal improvements and additlonal equipment, Bangor \& Aroostook RR., Medford Extension 1 st mortgage $5 \%$
gold bonds due 1937 , being the total authorized issue. These bonds provide for the construction of a 28 -mile low-grade cut-off from a point 4 miles south of West Sebels to Legrange, passing Northern Maine Seaport line a low-grade route from the sea suitable for the present heavy traffic. ${ }^{\text {Bangor }}$ \& Aroostook RR. $5 \%$ equipment trusts, maturing semi-annually to 1917, beginning October 1907. This issue covers the following equipment, purchased at a cost of $\$ 1$,
$000,000: 300$ flat cars, 706 box cars, 40 stock cars and 6 cabooses.
The two issues first named are described as legal for savngs banks in the States of Maine and Massachusetts.-V. 84 , p 157
Boston \& Lowell RR.-Sale of Bonds.-Mackay \& Co have sold to investors at par and interest $\$ 325,0004 \%$ debenture bonds, to be dated July 11907 and maturing July 1 1927. These bonds are issued to take up a like amount of 4s, due July 1 1907. See V. 84, p. 50.
Buffalo \& Susquehanna RR.-Application to List.-The New York Stock Exchange has been requested to list $\$ 2,408$, 000 additional first refunding mortgage $4 \%$ bonds of 1951 making the total listed $\$ 8,929,000$.-V. 83 , p. 1091, 1116 .

California Midland RR.-New Bond Issue.-The stockholders will meet on April 5 to vote on a proposition to issue $\$ 3,000,0005 \% 40$-year-gold bonds, to be dated May 11907 , and secured by mortgage to the Mercantile Trust Co. of San Francisco, as trustee, on a proposed railroad from Marysville, Cal., to Grass Valley and Nevada City, with divergent line to Auburn, Cal. President, John Martin; Secretary, Henry Malloch.
A company of the same name, but for different section of country, au Compare V. 73. p. 899 .

Canadian Northern Quebec Ry.-Listed in London.-The London Stock Exchange has listed the scrip for $£ 1,000,000$ $4 \%$ perpetual guaranteed debenture stock. See offering in V. 83, p. 968

Exchange of Bonds.-The company, as successor by amalgamation of the Great. Northern Railway of Canada, announces that upon deposit not later than April 14 of that company's $4 \%$ guaranteed bonds with the National Trust Co. of Toronto, there will be issued in exchange therefor $4 \%$ Canadian Northern Quebec Ry. perpetual debenture stock (guaranteed both as to principal and interest by the Canadian Northern Ry. Co.) at the rate of $£ 95$ sterling of such debenture stock for each $\$ 500$ of Great Northern bonds, interest to be adjusted both on stock and bonds, the said debenture stock to be issued in London, England. Compare V. 83 , p. 968,1036

Canadian Pacific Ry.-Listed.-The London Stock Exchange has listed a further issue of $£ 1,000,0004 \%$ noncumulative preferred stock and $£ 1,682,4064 \%$ perpetual consolidated debenture stock; also a further issue of $£ 46,233$ perpetual $4 \%$ consolidated debenture stock of the New Brunswick Ry., interest guaranteed by the Canadian Pacific V. 84, p. 338

Central New England Ry.-Offer for Minority Interests.The "Financial Bulletin" of Philadelphia for March 16 says: Renewed efforts have recently been made by New York interests to acquire the outstanding securities of the Central New England RR., control
of which was purchased by the New York New Haven \& Hartord RR. In
Feb. 1904. New York brokers have been offering $681 / 2$ for the income bonds, $221 / 2$ for the preferred stock and 14 for the common stock, but they will ultimately secure much higher figures. The New Haven RR. obtained its majority interest at 26 for the preferred and 11 for the common
shares and 66 for the income bonds. The New Haven owns $\$ 2,963,500$ shares and 66 for the income bonds. The New Haven owns $\$ 2,963,500$
out of $\$ 3,450,000$ common and $\$ 2,696,100$ out of $\$ 3,150,000$ preferred stock, out of $\$ 3,450,000$ common and $\$ 2,696,100$ out of $\$ 3,150$, cover the cost of its,
and $\$ 5,904,000$ out of $\$ 7,250,000$ income bonds. To

Chicago, Cincinnati \& Louisville RR.-Settlement.-See Cincin. Hamilton \& Dayton Ry. below.-V. 84, p. 507, 219

Chicago Great Western Ry.-See Wisconsin Minnesota \& Pacific RR., below.-V. 84, p. 626, 390.
Chicago Terminal Transfer RR.-Sale Advertised for May 3. -The foreclosure sale under the mortgage of $1897(\$ 16,500$,000 authorized and $\$ 15,140,000$ outstanding) is advertised to take place in Chicago on May 3. Upset price $\$ 15,140,000$ subject to the several contracts, leases, mortgages, \&c. described in the decree entered Feb. $20 \quad 1907$. The new interests which a few months ago bought into the property it is believed will announce the plan of reorganization as soon as times are propitious. The sale includes, in addition to the property owned in fee:
All interest of the company in and to $\$ 5,000,000$, or substantlally $\$ 5,000,000$, of the capital stock of the Chicago \& Calumet Terminal Rallway Terminal Railway Co., deposited with the trustee; also 5,000 shares of
$\$ 100$ each of the Hammond \& Lake Michigan Rallway Co., and 5,000 Chihuahus \& Pacific RR - Description. The "F. ng Record" of March 2 contains an illustrated article on the construction of this road.-V. 71, p. 181.

Cincinnati Hamilton \& Dayton Ry.-Settlement of Claims -Judge Lurton at Cincinnati on March 16 issued a supplemental order granting the recent request of receiver Judson Harm on to compromise the claims between the Chicaga Cincinnati \& Louisville, the C. H. \& D. and the Pere Marquette. The agreement provides for the cancellation of the Pere Marquette $\$ 3,500,000$ collateral trust indenture of 1905 and
the return of the $\$ 4,206,000$ capital stock of the Chicago Cincinnati \& Louisville securing the bonds to their former owners; also for the cancellation of a claim of about $\$ 800,000$ for betterments made upon the Chicago Cincinnati \& Louisville. The latter company will also receive $\$ 400,000$ o Pere Marquette receiver's certificates.-V. 84, p. 507, 101.

Easton (Pa.) Consolidated Electric Co.-See Easton Transit Co. below.-V. 84, p. 450.
Easton (Pa.) Transit Co.-Exchange of Bonds.-Referring to the call for payment on April 1 at 103 and interest of the $\$ 300,000$ first mortgage 5 s due 1922 , Edward B. Smith \& Co. of Philadelphia announce:
We are prepared to exchange $5 \%$ collateral trust bonds of the Easton on terms to be given upon application.-V. 84, p. 450 .

Erie RR.-Suspension of Construction Work.-Announcement was made on Thursday of the company's determination to suspend all construction work in New York State until further notice, partly on account of adverse money market conditions and partly because of proposed burdensome legislation, particularly with reference to the control of subsidiary corporations, through which the new work was to be done Section 42 of the Public Utilities bill provides that no rail road corporation shall own more than $10 \%$ of the capital stock of any other railroad corporation. An official statement says:
There are two important lines being constructed in New York State, one from cuba, on the main line, to Hunts, on the Buffalo division, by means a low-grade line between Port Jervis and Newburgh Junction, on the New
and York dillision, by the Erie \& Jersey RR. Co. These companles were organ year. Under present conditions work has been under way during the pas to dispose of their securities on terms that justify the completion of the work at this time.
provements connectentinue the work on the Bergen Cut and terminal imnecessity for them, and with it at Jersey City, on account of the pressing Pa., and various smaller upon the columbus \& Erie RR., in warren ing completion.-V.84, p. 390, 270 .
Great Northern Ry.-Again Postponed.-In the absence of a decision in the injunction case, the company postpones: The time for the closing of the transfer books for the purposes of the new Issue of stock, and the time limit for the niling or subscriptions, until a p . m . time for making the first, second and third payments until April' 2. Com pare V. 83 , p. $1469,1590$.
Ore Certificates.-The temporary certificates are now being exchanged for permanent certficates of interest in "Great Northern Iron Ore property

Ore Lease Terminable Jan. 1 1915.-The report of the United States Steel Corporation published last week (p. 635) makes known the fact that the lease of the ore properties may be terminated Jan. 11915 at the option of the Steel Company.-V. 84, p. 626, 570.
Great Northern Railway of Canada.-Exchange of Bonds.See Canadian Northern Quebec Ry. above.-V. 83, p. 155, 271, 969
Havana Electric Ry.-New President.-Warren Bicknel of Cleveland, formerly President of the Lake Shore Electric Ry. of that city, has been elected President.
Report.-The results for the year ending Dec. 31 were:

| Cal. | ${ }^{\text {Total }}$ | g | $\operatorname{Taxe}_{x}$ | Bond | Balance. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 3 | 0 | \$20,257. |  |  |
|  |  |  | 18,9 |  |  |
|  |  |  |  |  |  | From the balance as above in 1906 was paid a dividend of $4 \%$ ( $\$ 200,000$ ) on the preferred stock, leaving a balance for the year of $\$ 103,272$.

The toting balance as above for 1906 ( $\$ 103,272$ ) and deducting $\$ 100,000$ for repayment o coupons, surrendered in 1899 as per agreement, and $\$ 70,887$ for suspense
account, leaves a total profit and loss surplus as of Dec. 311906 of $\$ 441,458$. V. F 4, , p. 570 .

Holyoke (Mass.) Street Ry.-See Amherst \& Sunderland Street Ry. above.-V. 82, p. 1322.
Indianapolis Southern RR.-Description of Road.-See article in "Railroad Gazette" of March 15 1907.-V. 83, p. 1590 .

Kansas City Mexico \& Orient RR.-Sale of Bonds-Con-struction.-President Stillwell is quoted as saying that he has succeeded in selling $\$ 1,500,000$ bonds of the company, which will permit of a rapid extension of the road this summer. Compare V. 84, p. 508, 102.
Lancaster County (Pa.) Railway \& Light Co.-Payment for Stock.- "Philadelphia News Bureau" of March 19 says: The shareholders have been pald the first Installment of $25 \%$, or $\$ 500,000$
upon their holdings, which have been transferred to Bertron, Storrs \& upon their holdings, which have been transferred to Bertron, Storrs \&
Griscom, of New York and this clty. Other payments of $25 \%$ wll be paid on June, 1 , Sept. 1 and Dec 1 next, thus making the purchase price of the
$\$ 1,000,000$ stock (par $\$ 50$ ) $\$ 100$ per share, or $\$ 2,000,000$. See V 844 , 570

Michigan Central RR.-Description of Tunnel.-The "Engineering Record" of March 2 contains an illustrated article describing the tunnel under construction under the Detroit River by the Detroit River Tunnel Co.-V. 84, p. 339, 271.
Minneapolis St. Paul \& Sault Ste. Marie Ry.-Extension to Duluth.-The company, it is announced, has decided to build from the main line at Brooten, Minn., 14 miles southeast of Glenwood, northeast to Superior and Duluth, a distance of 200 miles, crossing the Northern Pacific at Royalton and again at Mooselake. The contract for construction has been let and work is to begin as soon as the frost is out of the ground.-V. 84, p. 51.

New York Central \& Hudson River RR.-Estimated Quarterly Earnings to Be Discontinued-Explanation.-After the regular meeting of the directors the following statement was given out on Wednesday:

- A dividend of $11 / 2 \%$ for the quarter was declared, payable April 151907 to the stockholders of record at 3 p . m. March 28 . It has been decided quarterly statement heretofore Issued will be discontinumed. The reared
for this change is that the estimates, except as a general basis for the for this change is that the estimates, except as a general basis for the
declaration of dividends, are more or less inaccurate, and consequently declaration of dividends, are more or less inaccurate, and consequently
misleading, and particularly so this year, on account of the difficulty in misleading, and particularly so this year, on account of the difficulty in amounts pald for labor, \&c. Hereafter such information will only be given

New York City Railway.-Favorable Decision.-The Appellate Division of the Supreme Court, First Department, on March 15 handed down a decision in the case of one Ketchum, holding that the rule of the company requiring passengers to ask for transfers at the time of paying fares is a reasonable regulation. The decision of the lower courts, awarding damages for a refusal to give a transfer to the plaintiff some time after the payment of his fare, is reversed. Justice Scott wrote the opinion.-V. 84, p. 391.
New York \& Long Island RR.-Completion of Tunnel to Long Island City Expected Aug 1.-This company, owned by the Interborough Rapid Transit (subway) Co. of New York City, it is said, expects to have its tunnel from 42d Street, Manhattan, to Long Island City ready for use on-or about Aug. 1.-V. 83, p. 1229.
New York New Haven \& Hartford RR.-Negotiations.See Poughkeepsie \& Eastern Ry. below

Legislation.-The Connecticut Senate this week passed the bill giving the holders of the $\$ 30,000,000$ convertible debentures issued Jan. 11906 the right to subscribe to new stock and also to confirm the merger of seven subsidiary roads. The bill now goes to the Governor. Compare V. 84 , p. 450 , 271.-V. 84, p. 626, 571 .

Northwestern Pacific RR.-Meeting Postponed.-The meeting for the authorization of the $\$ 35,000,000$ mortgage has been postponed until April 29 for some technical reason.

The San Francisco papers give the following facts regarding the constituent companies as shown by reports for the year ending June 301906 on file with the California Railroad Commission.
Companies. Line of Road.
Miles.
San Fran. No.Pac_Tiburon to Ukiah, \&c._-177
Cal. N. W., lessee of the above--Ukiah to Sherwood_-- $40 \quad 1,566,000 \quad 985000$ $\begin{array}{llll}\text { North Shore RR R Sausalito to Cazadero, \&c. } 901 / 2 & 6,000,000 & 3,498,000 \\ \text { San Fran. \& N. W. } \mathrm{N}\end{array}$
Poughkeepsie \& Eastern Ry.-Negotiations for Sale.-The executors of Russell Sage have practically concluded a sale of the road for a consideration of about $\$ 400,000$. No papers have yet been signed, so that the announcement in the press that the road has been acquired by the New York New Haven \& Hartford is pronounced premature. It is expected, however, that the sale will be consummated and hat the New Haven road will be the purchaser. It will give the latter terminals in Poughkeepsie. The road runs from Poughkeepsie to Boston Corners, 40 miles.-V. 66, p. 1238.
San Pedro Los Angeles \& Salt Lake RR.-Earnings for Calendar Year.-The following comparative statement, it is stated, is confirmed as substantially correct:
 None of the $\$ 40,000,000$ of $4 \%$ bonds, it is sald, have been sold. The ser
terest charge, but, according to the "New York Times," it is said the property "is now earning fully enough to meet the interest on these bonds." company. The report this week that the Union Pactic had taken over

Susquehanna Railway Light \& Power Co.-Purchasc.See Lancaster County Railway \& Light Co. above.

Controlled Property. - See report of United Gas \& Electric Co. of New Jersey in V. 83, p. 1589.-V. 84, p. 571.

Texas \& Pacific Ry. Co.-Report.-See "Annual Reports" on a preceding page

New Directors.-Robert C. Clowry has been elected a director to succeed James H. Hyde and Benjamin Nicoll, in place of Louis Fitzgerald.-V. 84, p. 509, 52.

Texas Traction Co.-Stock.-The company's stock consists of $\$ 2,000,000$ common and $\$ 1,000,000$ preferred, all of which is outstanding. See full description of enterprise in V. 84, p. 627.

Underground Electric Railways of London.-Listed in London.- The London Stock Exchange has listed a further issue of $£ 160,000$ Baker Street \& Waterloo Ry perpetual $4 \%$ debenture stock, making the total amount listed, it is understood, $£ 560,000$.-V. 84 , p. 340, 104.

Union Pacific RR.-Earnings of Subsidiary.-See San Pedro Los Angeles \& Pacific RR. above.

Testimony before Inter-State Commerce Commission.-The "Railroad Gazette" of March 1 and March 8 contain considerable citations from the testimony of President Harriman before the Inter-State Commerce Commission at the recent hearing in this city. This testimony should be read in connection with the exhibits published exclusively in the "Chronicle" of March 2 and March 9, pages 509 and, 572 respectively. Also see interview 'p. 411 of "Gazette" for March 22.
Rumors.-The "Boston News Bureau" of March 19 says: There is persistent bellef in the inner circles of Wall Street that 200,000
shares of Union Pacific passed at private sale last Thursday at $\$ 110$ a share.
 vately, but it is stoutly denied that it was in any sense Harriman or Stand-
ard Oil stock. It is understood that this stock was taken up by members
of the Rock Island crowd. This transaction was the basis of the report
that the control of the Union Pacific had passed to rival interests.- V. 84 ,
Virginian Railway.-Description of Road.-See long article concerning the constituent properties "The Tidewater and the Deepwater Railways," with maps, illustrations, \&c., in the "Railroad Gazette", of New York for March 151907. Construction is being vigorously pushed, the entire line of the Tidewater Ry. Co. and part, if not all, of the Deepwater being under contract. The "Railway Age" of Chicago of March 15 says:
H. Fernstron, Chier Engineer of the Tidewater Ry., writes that the Grading is $56 \%$ completed, the bridging $33 \%$ completed, and the tunneling
$33 \%$ completed, from Sewalls Point, Va., to the Virginia State line, a diss.
tance of 332 miles tance of 332 mlles. Track was laid from Sewalls Point west 100 milles
last year and the grading is completed to mile post 123 . The MacArthur rast year and the grading is completed to mile post 123. The MacArthur
Brothers contract includes a portlon of the Deepwater Ry., which is being extended from the present terminus at Micajain, W. Va., to a connection
with the Tidewater Ry. at the Virginia State line, a distance of 41 miles. The Tldewater has awarded two contracts in connection with the dredging and the substructural work for the first of its bilg coal piers at Sewalls Point;
the contract for the superstutcural work has not as yet been awarded.
The total cost of three contracts is estimated at $\$ 2,000,000$.-V. 84, p. 627 .
Western'Maryland RR.-Change in Officers.-At a meeting of the directors on March 15 President Winslow S. Pierce and Vice-President Fairfax S. Landstreet resigned, and B. S. Bush, who was President of the Western Mining \& Coal Co. of St Louis, which has had control of the mining property of the Missouri Pacific Ry., was chosen President. The office of Vice-President was not filled. A statement given out after the meeting says:
Mr. Bush has been prominently connected with the railway and ${ }^{\text {and }}$ coal Interests of the Gould system in the wennected nd wis election to to the epresidency
of the Western Maryland is in line with the previously announced plan of oxtending the Gould system in in the with the previously announced plan of
exast and the announced intention of the present management to retire Mr . Pierce and Mr. Landstreet retain
thelr interest in the board and their membership on the several boards and
commites.
West India Flectric Co., Kingston, Jamaica.-Status.President Hutchison, in a statement to stockholders, says: The total losses sustained by the company during the recent earthquake
will not now exceed $\$ 15,000$, and already the earnings are running about equal to what they were in the same period of 1905 . There should be a of Kingston in erecting new houses are installing eiectric lightin place of
on in W. B4, p. 340.

Wisconsin Minnesota \& Pacific RR.-Listed in London.The London Stock Exchange has listed $\$ 405,000$ additional first mortgage 4\% 50-year gold bonds of $\$ 1,000$ each.V. 83 , p. 631 .

## INDUSTRIAL, GAS AND MISCELLANEOUS

American Cereal Co.-Stock Reduced.-This company's. property having been taken over by the Quaker Oats Co., a certificate has been filed reducing the capital stock from $\$ 3,400,000$ to $\$ 10,000 .-V .83$, p. $971,381$.
American Coal Co.-Acquisition or Alliance.-See Cumberland Basin 'Coal Co. below.-V. 84, p. 392.

American Graphophone Co.-New Director.-Henry A. Bishop has been elected a director.-V. 84, p. 510, 157.

American Iron \& Steel Manufacturing Co., Lebanon, Pa. -Report.-See "Annual Reports" on a preceding page.

Dividends Pending Litigation.-An amicable suit was recently brought to determine whether or not the preferred shares are entitled to participate equally with the common shares in the distribution of earnings in excess of $5 \%$ on both classes. The company has accordingly declared quarterly dividends of $2 \%$ each on both classes of stock, payable fiveeighths thereof on April 11907 to stockholders of record March 23 1907; the payment of the remaining three-eighths: being temporarily suspended pending a decision in the aforesaid suit. The preferred stock has received dividends at the rate of $5 \%$ per annum since organization; the common stock has recently been on an $8 \%$ basis.-V. 83 , p. 268.
American Lead \& Baryta Co.-Referee's Report Favors Bondholder.- "St. Louis Globe-Democrat" of March 16 says: The report of James C. Jones. referee in the sult of Joseph G. Donnelly
against the company. Oriando E. Robinson and John Morton, recommends aganst the company, Orrand E . Robinson and John Morton, recommends
a judgment aganst Morton and Robnson for $\$ 30,000$, belng the amount of bonds purchased by Donnelly from the defendants. Donelly is given a joint irst mortgage
concern. The lien of hish the Trust Co. Is for $\$ 630,000$
The compan was incorporated Tove
The company was incorporated Nov. 181801 for $\$ 10,000,000$ under the laws or New Jersey to exploit lands imanington county, Mo., supposec 3, to no land in Washington County at the time of the incorporation, but only held an option on it: that the only money that was ever pald in was $\$ 10,000$, pabove operating expenses, was losing $\$ 80,000$; that the National Minling © © Mining Co,", which was taken over by the company was
annually and was finally sold for $\$ 7,000$.-V. $81, \mathrm{p}$. 1102 .
American Telephone \& Telegraph Co.-Permanent Certificates Ready.-The temporary 3 -year 5\% notes are now being exchanged for permanent certificates at the Old Colony Trust Co. in Boston and at the Manhattan Trust Co. in New York.

Arizona Commercial Copper Co.-Stock Offered.-Stockholders of record April 4 are offered the right to subscribe at par (\$25) to the extent of one-ninth of their holdings for the $\$ 250,000$ treasury stock. Subscriptions must be paid April 15. This will increase the amount outstanding to $\$ 2,500,000$, the entire authorized amount. The issue, it is stated, has been underwritten by the Paine-Amster and other interests in the directory. The company was incorporated in Maine in 1905 to succeed the Arizona Commercial Co.V. 73, p. 446

Arizona Water Co.-Sold-Payment to First Mortgage
Bondholders.-Arthur B. Leach, William H. Burrows and

Morgan G. Bulkeley, the bondholders' committee appointed by agreement of Sept. 25 1905, report Jan. 29 1907:
All property of the company was acquired for benefit of bondholders Government for $\$ 235,168$, from which your committee has paid receiver's certificates, past-due coupons maturing before foreclosure, cash advances, taxes, expenses of foreclosure and other indebtedness, aggregating $\$ 114$, ,-
92537 , leaving in hand for distribution to first mortage bondholders $\$ 120,242$. 63, from in which a dividend of $45 \%$ of the par value of outstanding first mortgage bonds (belng $\$ 256,000$ has been declared, and will be pald
through the New York Trust Co. upon presentation of the certificates of deposit.

A contract has been closed conveying to the United States Government tock) at gross price of $\$ 78,993$. When titles are approved your committee and other indebtedness acres of land, free and clear, under the irrigation system; and the amount which will ultimately be available to holders of first mortgage and income
bonds tdepends upon the price at which these lands can be sold.-V. 82 , p. 807
(D. E.) Baxter \& Co., Incorporated.-New Stock.-At a meeting of the shareholders held at Hartford, Conn., March 5 , the capital stock was increased to $\$ 5,000,000$, of which $\$ 1,000,000$ is $6 \%$ cumulative preferred and $\$ 4,000,000$ common. The preferred is being subscribed for at par to provide additional working capital. A dividend of $6 \%$ on the preferred has been declared, payable April 1 to stockholders of record Feb. 28. The company confines itself to the construction and equipment of steam and electric railways, for which it has contracts in hand aggregating over $\$ 12,000,000$, all in the United States. New York office, 27 William St.

Bell Telephone Co. of Canada.-New Stock.-Shareholders of record March 23 are offered the privilege of subscribing till $1 \mathrm{p} . \mathrm{m}$. April 17 at par ( $\$ 100$ per share) to the extent of $25 \%$ of their respective holdings for $\$ 2,500,000$ new capital stock, subscriptions to be paid in installments of $\$ 25$ per share on May 1, July 2, Oct. 11907 and Jan. 21908.

Report.-The reports for the calendar years show:



## Richard Borden Manufacturing Co., Fall River, Mass.-

 New Stock-Dividend Increase.-The shareholders will vote May 1 upon a proposition to increase the capital $25 \%$, from $\$ 800,000$ to $\$ 1,000,000$, for the purpose, one account says, of paying a stock dividend. A quarterly dividend of $5 \%$ has been declared, payable March 30, contrasting with $2 \%$ last December and $11 / 2 \%$ for each of the preceding quarters of 1906 (V. 83, p. 1323).(The) J. G. Brill Co of Philadelphia.-Amalgamation.-This company, organized last July, has filed a certificate of increase of capital stock from $\$ 50,000$ to $\$ 10,000,000$, for th purpose of carrying out the amalgamation which has been contemplated for some months past (compare V. 83, p. 382). Par of shares $\$ 100$. Technical papers give the following.
Officlal announcement is made in a circular just issued under date of
Feb. 61907 of the changes in the Brill Car Co. Which were noted in these pages last August. J. G. BrIll Co. has sold and transferreed its property
and business to the J. G. Brill Company, capital $\$ 10,000,000$, of which and business to the J. G. Brill Company, capital $\$ 10,000,000$, of which
one-half is preferred and one-half common stock. The new company has one-half is preterred and one-hali common stock. The new company has
assumed all oo the obligations and contracts of J. G. Brill Co and has
become owner of the entire capital stock, the entire $\$ 1,000,000$ of capital stock of the American Car Co. of St. Louls, the $\$ 600$, ,o00 of capital stock
of the $G$. C. Kuhlman Car Co. of Cleveland, and the entire $\$ 600.000$ cap stock of the John Stephenson Co. of Elizabeth, N. J. The officers of the new company are: President, James Rawle; Vice-President, John A. Brill; Second VIce-President and General Manager, Samuel M. Curwen; Treasurer,
Edward Brill; Secretary, M. Herman Brill; Secretary to the President, Edward Brill; Secretary, M. Herman Brill; Secretary to the President,
J. W. Rawle. There will be no present offer or securtites, but 1t it is under-
stood that they will be listed on the Philadelphi Exchange later. stood that they will be listed on the Philadelphia Exchange later.-V. 83,

Camp \& Hinton Co., Lumberton, Miss.-Bonds Called.The company has called for payment at 105 and interest on April 1 at the Inter-State Trust \& Banking Co. of New Orleans, trustee, the entire $\$ 400,000$ bond issue under the mortgage of 1903. (Compare V. 80, p. 653). There have recently been sold $\$ 500,0006 \%$ bonds, dated Dec. 11906. See bond offering, V. 84, p. 53.

Canadian Salt Co., Windsor, Ont.-Earnings.-The "Fin an cial Post of Canada" (Montreal) says:
 the rate of $8 \%$ absorbed $\$ 40,000$. The interest on a loan of $\$ 50000 \mathrm{made}$俍 to rest (surplus, increasing that account to sb6,000,
1905 was $\$ 56,635$. President, William C. Van Horne.

Carnahan Tin Plate \& Sheet Co., Canton, O.-Classifucation of Stock. -The company, it is announced, has classified its capital stock into $\$ 100,000$ preferred and $\$ 400,000$ com-mon.-V. 78, p. 1551

Car Trust Realization Co., Limited.-Listed in London.The London Stock Exchange has listed $£ 705,0605 \%$ income bonds (registered), for $£ 1,000, £ 100$ and $£ 10$ each, and $£ 250,0004 \%$ debenture stock.-V. 83 , p. 627.
Central Consumers' Brewing Co., New York City.-Con-solidation-Bonds Offered-Prospectus.-Otis \& Hough of Cleveland, New York and Columbus, and Post \& Flagg of New York, as their agents, are offering at par $\$ 2,900,000$ "first and general mortgage". $6 \%$ gold bonds, with a bonus of $25 \%$ of preferred stock and $25 \%$ of common stock. The company is to be capitalized as follows:


Description of Bonds.-Mortgage trustee, Farmers' Loan \& Trust Co. of
New Yorto City Bonds dated March 30 Hor and due July 1957 , but
total Issue sibject total issue subject to call at 110 and interest. Denominations $\$ 1,000$,
$\$ 500$ and $\$ 100$. Interest payable July and Jan. 1 at office of trustee. The company is compelled to pay off by purchase in the market $\delta 50,000$ of bonds per annum for five years, beginning July ${ }^{1} 1908 ; \$ 60,000$ per
annum for five years, beginning July 1 1913; $\$ 80,000$ per annum for five
yenum years, beginning July 11918 , and so on in five--year periods, so that at the
expiration of fifty years all the bonds will have been paid oft.,

The company was incorporated Aug. 281906 under the laws of New York to take over the following breweries located in Greater New York, the options on which, or most of them, were acquired early in 1906 in the name of the Breweries Bond \& Securities Co.:
Central Brewing Co., 68th St. and East River, New York.
Consumers' Brewing Co. of New York City, Limited, 55th St. and Avenue A, New York
Excelsior Brewing Co., 254 Hart St., Brooklyn.
Consumers' Brewing Co. of Brooklyn, Woodside, Long Island.
Ebling Brewing Co., 15th St. and St An's Ave, New York.
J. \& M. Haffen Brewing Co., 644 E . 152 dan St., New York.
The prospectus, dated March 18 1907, says in substance: Four of these six breweries are "consumers' companies," the shares of
which are widely distributed among the retall dealers throughout Greater New York. The total number of shareholders in the constituent companies amounts to about 900, every one of whom will be interested in the
securities of this new corporation. The capitalization of the company is securties of this new corporation. The capitalization of the company is
the most conservative per barrel of sales of any of the brewing consolidations or recent years. The bond issue, about $\$ 720$ per barrel, Is exceed-
disly small, especilly considering the more than ingly small, especially considering the more than ample assets back of the
mortgage. The constituent companies show a steady increase in business and the earnings for the year 1906 show $6 \%$ on the bonds, $6 \%$ on the pre-
ferred stock and more than $5 \%$ on the common stock to be issued. The President and executive officers will be selected from the foremost brewers
among the companies entering the consolidation, and men of financlal among the companies entering the consolidation, and men of financial
ability in New York and Cleveland will be on the new board of directors. Henry Boelmke and Carl J. Hoster write (in substance) "" The breweries
are admirably located; are ail in first-class physical condition and have are admirably located; are all in first-class physical condition and have
ample capacity, except the Consumers' of Brooklyn (the smallest plant), which needs a new brew-house and additional cellars. We estimate the plant and equipment values conservatively at $\$ 4,230,950$. The proposed
capitalization we belleve to be conservative and substantial savings should capitalization we belleve to be ,
result from the amalgamation."
Digest of Report of Chartered. Accountants for Three Years end. Dec. 311906. The number of barrels of beer and ale sold by the constituent companies
and their net pronts, after charging all expenses, bad debts, management, $\begin{array}{c}\text { salaries and depreciation, were: } \\ \text { Yarrels. } \\ 1904\end{array} \quad$ Net Profits. $\left.\begin{array}{c}\text { Aver. Profits. } \\ \$ 735,542\end{array}\right)$ per barrel, $\$ 0.1$
 The charge for 1906 for management salaries was $\$ 65,000$ and
clation $\$ 187,356$, with a proportionate charge for the prior years.

 $\begin{array}{lll}\text { Saioon \& outside real est- } & 189,925 & \text { Unsecured } \\ \text { Sundry invest's, book vals_ (good) } \\ 9,170 & \text { Customers' } & \text { licenses } \& \text { sun }\end{array}$ | Beer, ale, \&c., on hand.- | 473,057 | dry acets. rec'le (good) | 434,463 |
| :--- | :--- | :--- | :--- | :--- |
| Real estate mortgages.-. | 223,067 | Cash act. | 369,981 |

*Book value, $\$ 304,475$; mortgages thereon, $\$ 114,550$, net, $\$ 189,925$
The book value of the plants and other real estate we belleve to be con-
servative. The above assets will be transferred according to the contracts servative. The above assets will be transferred according to the contracts
free and clear of all liabilities except mortgages on plants amounting to $\$ 1,457,500$ and sundry notes, \&c., amounting to $\$ 1$
Chadwick-Boston Lead Co.-See United Lead Co., below. -V. 72, p. 677.
Cherry Valley Iron Co.-See United Iron \& Steel Co. below.-V. 83, p. 1592

Chicago Edison Co.-Debentures Offered.-N. W. Halsey \& Co., A. B. Leach \& Co. and Illinois Trust \& Savings Bank, all of Chicago, Ill., and the National City Bank of New York, are offering at $971 / 4$ and interest (at which rate the investor receives $6 \%$ per annum), $\$ 2,500,0005 \%$ 3-year gold debentures dated March 11907 and due March 11910, but subject to call as an entire issue, but not any part thereof, on any interest day, at 101 and interest, on 90 days' notice. Total authorized issue, $\$ 5,000,000$. Interest payable March 1 and Sept. 1 in Chicago. Illinois Trust \& Savings Bank, trustee. These bonds have the benefit of an important agreement with the Commonwealth Electric Co. as to the payment of their principal and interest, as below stated.
Abstract of Letters from Samuel Insull, President of Both Compantes,
The proceeds of these debentures will be used in making extensions and
acquiring the property to provide for the co.'s rapidly growing business, Chicago Edison Co.-Capitalization. I Commonweath Elec. Co.-Capitaltz'n.
 tional 1911 …....- $\quad 6,000,000$ Debentures guaranteed Deb.6s, due 1913,now op- $1,483,000$ by Chleago Edison Co., Present debentures (auth) $5,000,000$ principal and interest-, 500,000 interest on $\$ 227,000$ and the interest (hat not the princlpal) on $\$ 33,000$ of the bonds of the Chicago Sectional Electric Underground Co.

 new issue.-
W. For eleven months ending Feb. 281907 the Chicago Edison Co. an increase in monoss earning sot $8.7 \%$ and the Commonwealth Electric Co.
of $45 \%$ over the same period of the previous fiscal ywer of $45 \%$ over the same period of the previous fiscal year.
The Chicago Edison Co. With its assoclate company, the Commealth
Electric Co., practically controls the central station business of producing Ine chicago Edison co. With its assoclate company, the commonwealth
and sicling practically controls the central station business of producing
and surring in the city of Chicago supplying a territory
 Co. was organized in 1898 and took over various independent electric
lighting plants in the outlying districts of the city of Chicago. The property and franchisise of the Commonwealth represent an investment of over
$\$ 18,000,000$. The property of the Chicago Edison Co when the proceeds $\$ 18,000,000$. The property of the Chicago Edison Co., when the proceeds
of these debentures have been expended, will have cost over $\$ 28,000,000$. Grovth of Business-Equivalent 16 Candle Powe Lamps Connected March 31.

 mortgage hereafter

These debentures are fur ther secured by an agreement between the Com-
nonwealth Electric Co. and the trustee, deositited with sald trustee, wheremonwealth Electric Co. and the trustee, depositide with said trusentee, where-
by the Commonwealth Co. agrees that on or before the maturity of the debentures it wwill consolidate with the Edison Co. or will purchase its properties in such way as to become bound to pay sard debentures, or its the alternative will, upon default in payment, assume and pay the principal
and interest of thil debentures according to their terms. The agreement of
the Commonwealth Co. also provides against the issuance while these the Commonwealth Co. also prorides against the Issuance, whille these
debentures are outstanding, of any bonds or other obligations under any debentures are outstanding, of any bonds or other obligations under any
ommonwealth Co.-V. 84, D. 627.
Chicago Pneumatic Tool Co.-Acquisitions.-The company recently purchased the Franklin (Pa.) Machine \& Tool Co., formerly the Grant Tool Co., for a sum said to be $\$ 200,000$, in stock of the Pneumatic Company. The plant, it is reported, will be used to increase the facilities of the Air Compressor Works.-V. 84, p. 389, 341

Cleveland-Sandusky Brewing Co.-New President, \&c.Simon Fishel has been elected President and General Manager. The number of directors also has been reduced from fourteen to ten by the retirement of Ernest Mueller, Carl F. Schroeder, Herman Schmidt and L. Schlather.

Earnings.-The Cleveland "Finance" says:
The financial statement submitted showed earnings for the last fscal year
nounting to $\$ 804,832 ; \$ 363,420$ pald for interest on bonds: $\$ 60,000$ paid amounting
to the sinking fund for retirement of bonds; $8155,122(615 \% \%$ pale in divlends upon the $6 \%$ preterred stock, one month extra belng added to
bring the time of payment on both common and preferred stocks to the same date: $\$ 95,460$ pald in dividends ( $4 \%$ ) on common stock, and 8130,830


Colorado Telephone Co.-New Stock.-Stockholders of record April 1 are offered the right to subscribe on or before that date pro rata at par ( $\$ 50$ per share) for $\$ 1,500,000$ additional stock, subscriptions to be paid in full April 15 or $50 \%$ April 1 and the balance July 1. Stock paid for in full April 15 receives the July 15 dividend.-V. 84, p. 573.
Columbia Gas \& Electric Co., Cincinnati, Cleveland, \&c.Official Statement.-President Archibald S. White recently gave out the following:
The company has acquired about 250,000 acres of gas-producing territory Experts say that this gas will last for 30 years. It is pipe line from West Vrrginia to Cincinnati, where the natural gas will be
sold at 30 cents a thousand, in place of the artificlal gas. sold at 30 cents a thousand, in place of the artificlal gas.
It has also been invited to plpe its gas to Loulsville, where it can get 40 It has also been invited to pipe its gas to Loulsvile, where to can get
cents a thousand for it, and to Indianapolis. where the price has been
established at 60 cents. Artificial gas in Washington sells for $\$ 125$ a
 In Baltimore gas sells for ser
from Washington. In order avolid the necesisity of int installing an a new myss
tem of piping it proposes to acquire a majority of the stock of the People's
 who are now without natural gas. These companies have made application to the Council for perrission to distribute natural gas at a price which
shall not exceed 30 cents a thousand cubic feet. shall not exceed so cents a thousand cubic feet.-V. 84, p. 452.

Commonwealth Electric Co., Chicago.-New Stock.-This ally of the Chicago Edison Co, has filed a certificate of increase (f capital stock from $\$ 10,000,000$ to $\$ 15,000,000$.-

Debentures Offered.-See Chicago Edison Co. above.V. 84, p. 627.

Consolidation Coal Co. of Maryland.-Report.-The results for the year ending Dec. 31 were

Corn Products Refining Co.-Payment of all Arrears of Dividends on Preferred Stock.-As foreshadowed last week, the directors declared on March 19, along with the regular quarterly dividend of $1 \%$ on the preferred shares, an extra dividend of $3 \%$, both payable April 10 to holders of record March 29, thus discharging all the arrears of dividends concurrently with the end of the first full year of the company's existence. The preferred stock is $\$ 28,238,0007 \%$ cumulative. The preliminary statement for the year, it is said, shows a small surplus after the payment of $7 \%$ on the preferred stock, interest, depreciation, \&c., and expenditures of about $\$ 1,250,000$ for new construction. The "New York Times" says:
The dividends for the past year were paid out of the earnings of the Corn Products Refining Co. The earnings of the Corn Products Manufacturing
Co. (formerly known as the Glucose Sugar Refning Co.t V. 83, p. 1414) are to be devoted toward the buscling of Its new plait, which wiil cost,
when completed, in the neighborhood of $55,000,000$ (V. 83, p. 689,1101 ). When completed, in the netghborhood of $55,000,000$ (V. 83, p. 689,1101 ).
President Bedor says: We shall pursue the same conservative policy as in the preceding year. In other words, the usual rate of $1 \%$ quarterly
will be declared and back dividends satisfed at the close of the year if there Will be declared and back dividends satished at the elose of the
1 s sufficient surplus to meet such payments.-V. 84, p. 628 .

Crescent Coal Co.-Bonds Called.-All of the outstanding bonds secured by mortgage dated May 11901 have been called for payment on May 1 at the office of the Union Trust Co. of Pittsburgh, trustee, on May 11907.
Crucible Steel Co. of America, Pittsburgh, Pa.-Earnings. -The following earnings for the quarter and also for the half year ending Feb. 281906 were made public on March 19:
 Three mos. Six mos. Dividend on $\$ 24,436,5007 \%$ cumulative preferred
stock

| Surplus for the quarter |  |
| :--- | :--- | :--- | :--- |
| The statement is based on inventory values as of |  |
| $\$ 359,774$ | $\$ 524,823$ | The statement is based on inventory values as of Aug. 311906 for all

finished material. Raw and process material is valued at cost as of Feb. 28 inished material.
Davenport (Ia.) Locomotive Works. - New Stock.-A technical journal says:
The company has increased its capital stock to $\$ 1,100,000$, about $\$ 500,000$ of which will be spent in the next two years for extensive improvements
and additions. Five new builaings are in immediate contemplation

When the additions are all completed the capacity of the plant will be
increased to two locomotives a day and will two locomotilies a day and will enable the company to build the heavy type of
-V .82, p. 1442.
Dering Coal Co.-Purchase.-The Kelley Coal Co. of Danville, Ill., has been sold to R. R. Hammond, J. K. Dering and the two Shirkies, all identified with the Dering Coal Co. While no official information is at hand, it is thought that the purchase, which probably includes the acquisition of the $\$ 3,000,000$ outstanding bonds, may be a private transaction of the men named, at least for the present. A press despatch from Danville says:
It is stated the consideration was $\$ 4,000,000$, The property was owned
equally by John R. Walsh of Chicago and the Illinols Traction System interests, and consists of five shafts with an average output of System ns annually and many thousands of acres of land.-V. 83, p. 753.
Diamond Rubber Co., Akron, O.-Purchase.-This company, which recently purchased the Bryant Steel Wheel \& Rim Co. of Columbus, O., will, on April 15, increase its outstanding capital stock from $\$ 3,500,000$ (all common, par $\$ 100$ ) to $\$ 5,000,000$, for the purpose of "increasing the plant," presumably in part, at least, through the aforesaid purchase. There is no mortgage on the property and no bonds will be issued.-V. 81, p. 1852.

Distillers Securities Corporation.-Dividend of Subsidiary Increased.-This company's subsidiary, the Distilling Company of America, has declared a quarterly dividend of $11 / 2 \%$ on its preferred stock, payable April 15, contrasting, it is said, with $11 / 4 \%$ Jan. 151907 and Oct. 151906 and $1 \%$ previously.-V. 84, p. 341.

Dominion Iron \& Steel Co.-Right to Guarantee Securities of Coal Company. - A bill has been introduced in the Nova Scotia Legislature to authorize the company to guarantee the payment of principal or interest of bonds or other securities the majority of whose capital stock is held or controlled by the company or of any company holding shares, stock, debentures, debenture stock, bonds or other obligations of any company carrying on any trade or business within the objects of the company. The company has recently acquired coal areas in Cape Breton, and the object, it is understood, is to empower the company to form a subsidiary company to operate the same. No name has been mentioned for any company that may be organized under the proposed legislation.-V. 83, p. 1473.

Edison Phonograph Co., Orange, N. J.-Decision.-See New York Phonograph Co. below.-V. 79, p. 2798.

Edison United Phonograph Co.-Bonds.-At auction sale on Feb. $27 \$ 15,0004 \%$ collateral trust gold bonds due Jan. 151908 were offered with Jan. 1906 coupons on. Compare V. 79, p. 2798

Electric Storage Battery Co.-Report.-For calendar year:
 $\left.\begin{array}{llllll}1905 \ldots \ldots . . & 1,467,487 & 1,078,455 & 135,532 & (5 \%) & 812,440 \\ 1904 \ldots \ldots . . & 1,344,536 & 965,659 & 117,249 & (5 \%) & 812,435\end{array}\right) 270,473$

New Director.-H. H. Vreeland of New York has been elected a director, succeeding Thomas F. Ryan, resigned.V. 82 , p. 801.

Fairmont Coal Co.-Report.-This company, controlled by the Consolidation Coal Co. of Maryland, reports:

 1904-84, p. 628, 162.

Wm. L.) Gilbert Clock Co., Winsted, Conn.-Increase.This company has applied to the Connecticut Legislature for authority to increase its capital stock from $\$ 500,000$ to $\$ 2,000,000$. The increase will be used for working capital, and improvements which will enable it to add watches to its list of products. The officers are: James G. Woodruff, President and Treasurer; Geo. B. Owen, Vice-President and General Manager; Eugene S. Brown, Secretary.

Hecker-Jones-Jewell Milling Co.-Re-Incorporated.-See Standard Milling Co., below.-V. 71, p. 344

Hoster-Columbus Associated Breweries, Columbus, O.-Report.-For the calendar year 1906:
Net earnings, $\$ 559,227$ (against $\$ 640,914$ as reported for 1905); deduct
bond interest, $\$ 312,000 ;$ sinking fund, $\$ 50,000$ divldend on preferred stock, bond interest, $\$ 312,000$ : sinking fund, $\$ 50,000$; divldend on preferred stock,
$\$ 40,500 ;$ adjustments, $\$ 8,387$; balance, surplus for year, $\$ 148,340$. There
$\$ 10,0$, was charged ofr for depreclation, \&c, $\$ 138,838$. Bonds in sinking fund, $\$ 100,000$. undillided pronts, $\$ 424,253$. EXpenditures for addittons and
improvements during the year amounted to $\$ 28,563$ - V 84, , 393 .

Houston Oil Co.-Litigation.-Charles Dillingham, as receiver of the Houst on Oil Co., has filed an intervention in the Federal Court of Texas, asking that the receivers of the Kirby Lumber Co. be compelled to pay him at once the sum of $\$ 2,374,424$.
This amount, it is alleged, is the difference between payments made by the receilerer of the Lumber Company to the tinterveenor as receviver of the
Oil Company, and the amount which should have been pald as provided for Onder the timber contract
It is alleged, amons other things in the bill, that the Kirby Lumber Co, is amply able to make the payments in accordance with the contract, as is aldenced by recelver's statement inted with the Court, showing a pront in
its operations during 1906 of over $\$ 1,500,000$.

The intervention is set down for hearing on March 22.
Interest on Timber Certificates.-See Kirby Lumber Co. below.-V. 83, p. 1173, 99.
International Harvester Co.-See Wisconsin Steel Co. below.-V. 84, p. 162, 106.

International Paper Co.-Resignation of Director.-A1brecht Pagenstecher, one of the original directors of the company, has resigned, owing, it is said, to a disagreement
with the management regarding matters of policy.-V. 83, p. 1039, 1036 .

International Smokeless Powder \& Chemical Co., Phila-delphia.-Dividends.-The company has declared a semiannual dividend of $4 \%$ on the $\$ 600,000$ preferred stock payable May 15, as registered April 30, and a quarterly dividend of $3 / 4$ of $1 \%$ on the $\$ 9,000,000$ common stock, payable April 1, as registered March 20. Touching the dividends on the common shares, the "Philadelphia Financial Bulletin" of Nov. 291906 said:
The company has fulfilled its implied contract by gradually increasing its dividend from $3 \%$ in 1904 to $3.85 \%$ for thls year as follows: April 1906, $3.85 \%$ It is understood the dividend will continue to be increased until it reaches $41 / \%$ annually, this rate being necessary to pay the maximum
dividend of $8 \%$ on DuPont Internatlonal preferred, after which even more substantial returns are expected.-V. 83, p. 1350,439.
Kirby Lumber Co.-Payment of Overdue Coupons.-Coupons due Feb. 11907 on the Maryland Trust Cu. timber certificates of beneficial interest in Kirby Lumber Co. contract with Houston Oil Co. of Texas will be paid on April 1, together with interest on said coupons at the rate of $6 \%$ per annum from Feb. 1.
Report.-For calendar years 1906 and 1905:
 In his appllcation to the Court for permission to par these past-due cou-
pons out of funds in hand, the recelver estimates that by July 20 he will pons out or funds in hand, the receiver estimates that by July 20 he will
have sufficlent funds with, which to pay the principal of timber certificates
which matured Feb. 11907 ammont wil matured Fe.
Litigation -Alleged Profits.-See Houston Oil Co. above.V. 84, p. 53 .

Lake Superior Corporation.-See Michigan Lake Superior Power Co. below.-V. 83, p. 1527.
Lawyers' Mortgage Co., New York.-Dividend Increased. -The directors on Wednesday declared a quarterly dividend of $21 / 2 \%$, placing the stock on a $10 \%$ basis, an advance of $2 \%$ in the annual rate. The following also is confirmed:
All the stock of the company held by the Mutual Life and the Equitable Life, formerly amounting to 7000 shares, it was learned this weel, has been
sold 'to stockholders of the Lawyers' Mortgage Co., stockholders in the


Macon (Ga) Gas, Light W W dividend of $21 / 2 \%$ has been declared on the first preferred stock; $3 \%$ was also paid March 71906 .
Capitalization at last aecounts, $\$ 230,830$ first preferred, $\$ 179,100$ second
preferred and $\$ 300,000$ common stock; par, $\$ 100$. Bonds: $\$ 75,000$ first

Marion (O.) Manufacturing Co.-Receivership.-James Bastable, recently appointed receiver, on March 5 filed the required bond. Compare V. 84, p. 224.

Mexican Electric Light Co.-See report of Mexican Light \& Power Co. under "Annual Reports" on a preceding page. -V. 83, p. 1415.

Michigan Lake Superior Power Co.-ReorganizationReasons for Delay. -The Philadelphia "Financial Bulletin" of March 19 said:
Several causes have contributed to delay the reorganization: (1) The fall-
ure to dispose of the $\$ 500,00 \theta$ recelvers' certificates, owing to the tilhtness ure to dispose of the $\$ 500,00 \theta$ recelvers certincates, owing to the thishness
of the money markets. (2) The excessive bids recelved for rehabilitating othe power plant, which the recelvers estimate are more than $50 \%$ of what the work is worth. (3) The litlgation with the Chandler-Dunbar Co. of Cleveland over certain water rights. In this litigation an adverse decision
was recently handed down against the Michigan Company in the United Statececourts, but the case will be carrled to the United States Supreme
Court, and the recelvers are confldent of a reversal of the lower court's States courts, but the case wil be carried to the United States Supreme
Ourt, and the recelvers are confdent of a reversal of the lower court's
decision. The litigation Involves considerable of the Michigan company's decislon. The litigation Involves considerable of the Michigan company's
water rights, but it will probably take some time to decide and is not mawater rights, but it will probably take some time to decide and is no
terially affecting the reorganization.-V. 84, p. 106; V. 83, p. 1102.

National Dump Car Co., Chicago.-New Stock.-The company, it is stated, has increased its capital stock from $\$ 3,000,000$ to $\$ 4,000,000$.

National Phonograph Co.-Decision.-See New York Phonograph Co. below.-V. 82, p. 632.

National Fire-Proofing Co.-Earnings for Calendar Year.-

 \$816,672; discount on bond issue, 8200,000 ; other, $\$ 48,333 .-\mathrm{V} .83$, p. 1594.

New York Phonograph Co.-Suits Against Dealers.-Justice Keogh in the Supreme Court at New Rochelle on March 16, in a test case against a dealer in Edison phonograph records and other supplies, held that the plaintiff is entitled to recover from the latter all profits accruing from the sale of the articles named during the year 1896 to the present time. There are said to be 940 dealers and jobbers in New York State against whom actions have been brought. The suits are the result of the decisions in the United States Courts holding that the company had the exclusive license to sell phonographs, records and supplies in New York State during the time named. Compare V. 82, p. 632; V. 80 , p. 1858, 166.

Pennsylvania Sugar Refining Co.-Foreclosure.-At the request of Receiver Earle, the Real Estate Trust Co. has instituted proceedings to foreclose the $\$ 3,000,000$ mortgage dated July 1 1901.-V. 84, p. 629, 106.

Pittsburgh Plate Glass Co.-Dividend Increased.-The directors on Thursday declared a quarterly dividend of $13 / 4 \%$ on the common stock, payable April 1. This increases the both inclusive, and $4 \%$ in 1889. Compare V. 84, p. 342.

Pullman Company.-All-Steel Pullman Car.-An all-steel Pullman car has this week been on exhibition on the Pennsylvania road between Philadelphia and Jersey City. The
company is reticent concerning its plans for a steel car plant but a newspaper report asserts that such a plant, costing $\$ 1,500,000$, will be ready for use next fall.-V. .84, p. 274

Quaker Oats Co.-Reduction of Stock by Subsidiary.-See American Cereal Co. above.-V. 84, p. 576.

Rhode Island Perkins Horse Shoe Co., Providence. Extra Dividend Continued.-The directors have declared a quarterly dividend of $13 / 4 \%$ and an extra dividend of $1 / 2$ of $1 \%$ on the $\$ 1,750,000$ preferred stock ( $7 \%$ cumulative), payable April 15 to holders of record April 1, being the same amounts as paid last January. The preferred stock is now on a regular $7 \%$ basis with extras as above; during 1906 it received $5 \%$ regular and $2 \%$ extra in April and $1 / 2 \%$ extra in October-total $71 / 2 \%$. Compare V. 83, p. 1595.
Rubber Goods Manufacturing Co.-Suspension of Dividends on Common Stock. -The directors have decided to discontinue the payment of dividends on the common stock pending consummation of the merger with the United States Rubber Co. in order that there may be no doubt about there being sufficient funds available in the liquidation to satisfy the claims of the preferred stockholders.
Dividends on the common shares were resumed last October, after an
interval of six years, by the payment of a semi-annual dividend of $1 \%$ on interval of six years, by the payment of a semi-annual dividend of $1 \%$ on
Oct. 15 . The United States Rubber Co owns practically all of the out

Shawinigan Water \& Power Co.-Listed in London.-The London Stock Exchange has listed a further issue of $\$ 200,000$ consolidated first mortgage bonds.

Report.-Copies of the report for the calendar year 1906 are withheld, but according to the Canadian papersit shows: Gross earnings, $\$ 357,147$; other revenue, $\$ 5,249 ;$ total revenue $\$ 362,396 ;$
operating expenses, $\$ 26,745 ;$ general expenses, $\$ 16,409 ;$ all charges, operating expenses, $\$ 26,745 ;$, general expenses, $\$ 16,409$ in chil charges,
$\$ 243,242 ;$
net profit, $\$ 76,000$, which has been disposed of by carrying sufficient to contingent fund to make that fund $\$$ Soo..000, , earing a barlance
to profit and loss of $\$ 5,363$. Earnings have increased steadily. The annual to profit and loss of $\$ 5.363$. Earnings have increased steadily. The annual
rate of income Jan. 1905 was $\$ 235,994$; in Jan. 1906 it was $\$ 222,000$; for
 Jan.
$\$ 6,500,000 ;$ treasury stack $\$ 500,000$. Bonds ( $5 \%$ ) outstanding are
$\$ 4,50,000$ ind $\$ 4,500,000$ of an authorized issue of $\$ 5,000,000$. Bills and accounts pay-
abbe aggregated $\$ 1,144,982$ on Dec. 31 but this included interest due on
Dat Jan aggregated since been reduced to $\$ 656,857$. It will later be reduced to
$\$ 166$, and has power. New contracts have been made to the exteal and 45,000 waterpower. New contracts have been made to the extent of 5,000 electrical
horse-power and further contracts are in negotiation. Northern Aluminum Co. operating by water from the Shaw inigan Co.. is largely extending its
works, and The North American Cotton Co Textlle Co. of Montreal, will build next spring at the Falls, and will become at once a large consumer of power.-V. 83, p. 1175 .

Somerset Coal Co.-Report.-This company, controlled by the Consolidation Coal Co. of Maryland, reports:



Standard Milling Co.-Subsidiary Re-Incorporated.--This company's subsidiary, the Hecker-Jones-Jewell Milling Co., heretofore a New Jersey Corporation with $\$ 5,000,000$ capital stock, of which $\$ 2,000,000$ was preferred, mostly owned by the Standard Milling Co. (as shown in foot-note to balance sheet in V. 83, p. 968), was on March 8 re-incorporated under the laws of New York with $\$ 1,000,000$ share capital. V. 83, p. 968.

Staten Island (N. Y.) Water Supply Co.-Purchase by City.-On March 151907 the Board of Estimate and Apportionment of the City of New York, agreeably with the report made March 121907 by the special committee, consisting of Comptroller Herman A. Metz and George Cromwell, President of the Borough of Richmond, voted to authorize the purchase by the Commissioner of Water Supply, Gas and Electricity of the property, rights, franchises and business of the company located within the city of New York. The board also authorized the Comptroller to issue for this purpose $\$ 1,100,000$ corporate stock of the city of New York, The committee was advised under date of March 7 that an offer of $\$ 1,100,000$ would be accepted.

United Iron \& Steel Co., Philadelphia.-Plan Consummated. -This company, incorporated under the laws of Pennsylvania on Nov. 271906 , has increased its capital stock from $\$ 5,000$ to $\$ 2,000,000$, all common (par of shares $\$ 100$ ), and on Feb. 8 absorbed the plant and properties formerly owned or operated by the Cherry Valley Iron Co. (V. 83 p. 1592). The company's properties and directors are officially reported as follows:

Two Blast Furnaces, Total Annual Capacity, 210,000 Tons.
(1) Cherry Valley Furnace, Leetonia, Ohio.-One stack, first blown in Nov. 1 1904, product, foundry, "Fort Pitt" special car-wheel and gray
forge ple tron annual capacity, 110,000 tons. (2) Fannie Furnace, West Midddesex, Pa. One stack entiriny reebutit ins. 1903-04; product, Bessemer
and foundry pig iron; annual capacity, 100,000 tons. and foundry plg iron; annual capacity, 100,000 tons.

Iron Ore Lands, Coal Lands and Coke Ovens.
The company owns a controlling interest in the Pittsburgh Iron Ore
Co., which owns and operates the Brunt iron ore mine in the Mesabi Range in Minnesota and leases and operates the Hobart, Nassau, La Rue and Croxton mines in the same range. These mines have an annual capacity of from 800,000 to $1,000,000$ tons. The company also owns 732 acrestof
undeveloped coking coal lands in Fayette County, Pa., and 200 bee-hive undeveloped coking coal lands in Fayette County, Pa., and 200 bee-hive
coke ovens at Leetonia. With an annual capacity of about
 (Vice-President and Secretary): A. W. Thompson, Formerly President of
the Republil Tron \& Steel Co. (Treasurer); William B. Rhodes, Joshua W.
Res. Rhodes, Harry Rubens. L. E. Block, who is Vice-President of the Inland
Steel Co. of Chicago. Office, Peopie's Building, Pittsburgh,y Pa. United Lead Co.-Called Bonds.-Ten gold 5 s of 1901 of the Chadwick-Boston Lead Co. (V. 72, p. 677) are payable at 110 and interest at the State Street Trust Co., Boston,
on April 1. At last accounts $\$ 271,000$ of the bonds (due April 1921),were outstanding.-V. 82, p. 701.

United Metals Selling Co.-Commission.-The "Wall Street Summary" of March 16 said:
It is stated in some quarters, that the commission on sales is $11 / 3 \%$.
It is well understood, however, in well-informed circles that the company It is well understood, however, in well-informed circles that the company siderable time. Compare V. 84, p. 630.

United States Realty \& Improvement Co.-First Dividend -The directors on March 12 declared an initial quarterly dividend of $11 / 2 \%$ on the $\$ 16,162,800$ capital stock, payable April 1 to stockholders of record April 24.-V. 84, p. 630.

Universal Caster \& Foundry Co., Newark, N. J.-Called Bonds.-Fifteen first mortgage $6 \%$ bonds secured by mortgage dated Dec. 141903 and due 1929 will be paid at par and interest at the Fidelity Trust Co. of Newark, trustee, on July 2.-V. 82, p. 1383.

Waltham Watch Co.-New Stock.-The shareholders on March 20 duly authorized the directors to issue a part or the whole of the $\$ 1,000,000$ preferred stock now in the treasury, to be offered to stockholders at par in proportion to their holdings. Compare V. 84, p. 630.

Shareholders of record March 25 are offered the right to subscribe at par on or before April 25 for $\$ 500,000$ of the new preferred stock in the proportion of one share of new for each 22 shares of their respective holdings, whether common or preferred. Receipts will be issued bearing interest at $6 \%$ from the date of subscription to June 31907 . The American Trust Co. of Boston will buy or sell at $\$ 1.50$ each the rights attaching to shares of old stock.-V. 84, p. 630.

Wellman-Seaver-Morgan Co., Cleveland.-New President -Willard N. Sawyer has been elected President to succeed S. T. Wellman, who has retired.-V. 81, p. 1563, 1440.

Western Canada Cement \& Coal Co., Limited.-Listed in London.-The London Stock Exchange has listed £225,000 $6 \%$ first mortgage debentures of $£ 100$ each (Nos. 1 to 2,250).
Wisconsin Steel Co.-Ally of International Harvester Co.The "Iron Age" of March 7 said:
Announcement is made of the transfer by the International Harvester Co. to the Wisconsin Steel Co. of that part of its properties consisting of blast
furnaces, steel plants, rolling mills, ore mines and coal lands previously furnaces, steel plants, roiling mills, ore mines and coal lands previously
operated by the steel department of the Interational Iarvester Co. The
faclities of the Wisconsin company will be largely increased by the new facilities of the Wisconsin company well be largely increased by the new
14-in. and 16-in. Morgan continuous mills now under construction $14-\mathrm{in}$. and 16 -in. Morgan continuous mills now under construction at the
company's South Chicago works, and at the same location there will be erected tilis year a third blast furnace. The manaemement on the Wisconsin
Steel Co will be the same as that of the steel department of the International erceed. will be the same as that of the steel department of the International Harvester Co. (A Wisconsin Steel Co. was incorparated in Wisconsin
in Aug. 1905 with $\$ 1,000,000$ capital stock, John A. McCormlek being an
incorporator,)
-Goulding Marr, the well-known banker and broker of Nashville, Tenn., will shortly occupy his handsome new bank building, which has been constructed entirely for his own use. It is of white limestone, with massive stone columns. The banking room proper is particularly striking; it is wainscoted 10 feet high with Georgia white marble, with a base of Irish green marble. The ceiling is 25 feet high and has two stained glass domes. The decorations are in green and gold. Solid mahogany is used throughout for fixtures and furnishings. Altogether it constitutes one of the most attractive private banking establishments in the South.

- Redmond \& Co. are offering a number of standard railway obligations to net $51 / 4 \%$ to more than $61 / 2 \%$. Included in the list are New York Central, Michigan Central, Lake Shore, Louisville \& Nashville, Atlantic Coast Line, Pennsylvania RR., Missouri Pacific and Southern Railway $5 \%$ gold notes; also Rock Island $41 / 2 \%$ notes and Portland Railway Lighting \& Power 5\% secured notes.
-The Guaranty Trust Co. of New York have issued a circular presenting considerations to show that railroad equipment bonds possess security equal or superior to that of first mortgage bonds, combined with a net return considerably higher than such bonds yield, thus affording a most desirable class of railroad obligation for investment. The circular will be mailed on request.
-Coffin \& Company, the New York bond house, 34 Pine Street, announce that Walter S. Place has been admitted to full membership in the firm. Mr. Place has been associated with the firm for the past seven years and will continue in charge of the Boston office at 35 Congress Street. The Philadelphia office is located at 421 Chesnut Street.
-Announcement of the death of George S. Stillman on the 15 th inst has been made by the banking firm of Rosen, Stillman \& Co. of this city, in which he was a partner. Mr.
Stillman was twenty-eight years of age His death was Stillman was twenty-eight years of age. His death was due to meningitis, which developed from typhoid fever.
-Henry Talmadge, founder of the banking firm of Henry Talmadge \& Co. of this city, died on the 19th inst. He was Vice-President of the Cossitt Land Company, a trustee of the Central Trust Company, and a director of the Mechanics the Central Trust Company, and a director of the
National Bank. He was eighty-two years of age.

Howard A. Haven, formerly of the Stock Exchange firm of Haven \& Stout, which later became Haven \& Clement, died on the 16 th inst. Mr. Haven withdrew from the firm some time ago, the business being continued under the name of Clement \& Smith.
-The banking and brokerage house of Steiner Brothers, Birmingham Ala., has opened a New York office at No. 11 Wall Street, under the firm name of B. \& S. Steiner. They will deal largely in high-grade Southern securities.

## The Commercial Times.

## COMMERCIAL EPITOME.

Friday Night, March 221907.
If any reaction in trade has set in, it has been very moderate, business as a rule still being active, with prices well sustained and a feeling of confidence universal. In not a few lines trade and manufactures have increased, notwithstanding the recent occurrences in Wall Street. The iron and steel trade has been so active that premiums are being paid for prompt deliveries. The textile production is enormous.

LARD on the spot has declined, owing to the break in future prices at the West. Trade has been at a standstill and supplies are increasing. The receipts of hogs for the week have been considerably larger than for the same week last year and liberal receipts are expected to continue. City 8.80 c . and Western 8.90@9c. Refined lard has been dull and weak. Refined Continent 9.50c., South America 10.50c. and Brazil in kegs 11.50 c . The market for lard futures at the West has declined, owing to the larger movement of live hogs, heavy liquidation, selling on stop orders, the dulness of the spot trade and a lack of support. Packers have been selling of late.
daily closing prices of lard futures in chicago.

## May delivery

July delivery
September delivery
PORK on the sp
PORK on the spot has been easier, owing to the weakness in lard and the future market at the West. The spot demand has shown some increase of late. Mess $\$ 1775 @ \$ 1850$,
clear $\$ 1775 @ \$ 1950$ and family $\$ 1950 @ \$ 20$. Cut meats have been dull and irregular. Pickled shoulders 10 c ., pickled hams 12@121/2c. and pickled bellies, 14@10 lbs.. $101 / 2 @ 103 / 4 \mathrm{c}$. Tallow has been steady with demand and offerings light; City 63/4c. Stearines have been dull and easier; oleo 91/2@10c. and lard 101/4@101/2c. Butter firm with a fair demand. Creamery extras $301 / 2 @ 31 c$. Cheese moderately active and steady. State factory, fancy, 15 c . Eggs advanced on speculative buying. Western firsts $181 / 4 \mathrm{c}$.

OIL.-Cottonseed has been dull and easier. Prime summer yellow $47 @ 471 / 2 \mathrm{c}$, and prime winter yellow $51 @ 52 \mathrm{c}$. Linseed has been firm with an increased demand, due to favorable weather of late. City, raw, American seed, 42@ 43c.; boiled 43@44c.; Calcutta, raw, 70c. Lard has been easier, owing to the decline in the raw material. Some increase in the demand is reported. Prime $77 @ 79 c$. , No. 1 extra $58 @ 60 \mathrm{c}$. Olive has been quiet and steady; yellow 75@80c.; green 70@78c. Cocoanut has been quiet but firm, owing to the smallness of available supplies; Cochin 103.4 c ., Ceylon 10c. Peanut has been quiet and steady; yellow $50 @ 60 \mathrm{c}$. Cod has been strong, with an increased demand; domestic 38@40c., Newfoundland 40@42c.
COFFEE on the spot has been easier, owing to the dulness of trade and a sagging market for futures. Rio No. 7, 7 @ $71 / 8 \mathrm{c}$.; Santos No. 4, 81/4c. West India growths have been in moderate demand and firm; fair to good Cucuta $81 / 2 @ 91 / 2 \mathrm{c}$. The market for future contracts has been quiet, with narrow fluctuations in prices. On the whole the tone has been easier, owing to large receipts at Rio and Santos, scattered liquidation by tired holders and selling against firm offers from Brazil. Wall Street interests have sold to some extent. Chief support has come from covering by shorts. The closing prices were as follows:
 April
May
June
SUGAR - 5.85 c . October ......... 5.80c.| February -....... 5.90 c . 96 -degrees .-Raw has been quiet and steady. Centrifugal, , $31 / 2$ c., muscovado, 89 -degrees test, 3 c ., and a moderate busiess has ben done on withdis been steady; orders have been small. Granulated 4.60c. Teas have been in moderate jobbing demand and firm. Spices have been firm and fairly active. Hops have been quiet and steady.
PETROLEUM has been active and strong with barrels and cases higher. A large export business has been reported of late. Refined, barrels, 8.20 c ., bulk 4.75 c . and cases 10.65c. Naphtha has been fairly active and steady; $73 @ 76$ degrees 13 c . in 100 -gallon drums. Gasoline has been active and firm; 86 degrees 21c. in 100-gallon drums. Spirits of turpentine has been moderately active and firm at 78 c . Rosin has been in fair demand and firm; common to good Rosin has been in fair
strained $\$ 445(\$ 450$.

TOBACCO.-There has been no noteworthy developments in the general situation. The demand for domestic leaf has been fairly active with prices firm. Interest continues to centre largely in the Amsterdam inscriptions. At the first inscription Sumatras were of inferior quality; at the second the quality was better and the prices paid higher than at the first inscription, when unusually high quotations were paid. Some American buyers have withdrawn on account of high prices.
COPPFR has been quiet and easier; lake $251 / 2 @ 255 / 8$ c.; electrolytic $251 / 8 @ 251 / 4 \mathrm{c}$. Lead has been quiet and eqsy at $61 / \mathrm{c}$. Spelter has been in moderate demand and steady at 6.85@6.90c. Tin has been quiet and easier; Straits 41c. $\$ 25$ 20; No. 2 Southern $\$ 2275 @ \$ 24.50$.

## COTTON.

Friday Night, March 221907. THE MOVEMENT OF THE CROP as indicated by our telegrams from the South to-night is given below. For the week ending this evening the total receipts have reached 159,389 bales, against 169,294 bales last week and 171,823 bales the previous week, making the total receipts since the 1st of September 1906, 8,674,771 bales, against 6,545,708 bales for the same period of 1905-06, showing an increase since Sept. 11906 of $2,129,063$ bales.

| Receipts at- | Sat. | Mon. | Tues. | Wed, | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 11,787 | 12,227 | -18,602 | 11,877 | 9,345 | 10,331 | 74,169 |
| Port Arthur-- |  |  |  |  |  |  |  |
| New. Orleans.- | 7,803 | 7,088 | 6,038 | 8,499 | 3,697 | 6,607 | 39,732 |
| Mobile | 799 | 695 | 837 | 445 | 215 | 174 | 3,165 150 |
| Pensacola |  |  |  | 150 |  |  | 150 |
| Savannah --.--- | 3,001 | 3,182 | 3,998 | 3,811 | 3,100 | 2,530 | 19,622 |
| Brunswick |  |  |  |  |  | 1,088 | 1,088 |
| Charleston | 5 | 392 | 282 | 312 | 52 | 399 | 1,442 |
| Wilmington | 690 | 881 | 364 | 779 | 218 | 342 | 3,274 |
| Norfolk | 1,342 | 1,991 | 2,110 | 934 | 920 | 1,576 | 8,873 |
| N'port News, \& ${ }^{\text {N }}$ |  |  |  |  |  | 598 | 598 |
| New York | 488 | 570 |  | 52 |  |  | 670 |
| Boston Baltimore | 468 | 387 | 221 | 733 | 839 | 984 2,487 | 3,632 2,487 |
| Philadelphia. | 500 | 35 | 107 | 101 |  | 194 | 487 |
| Totals this w'k | 25,993 | 27,448 | 32,559 | 27,693 | 18,386 | 27,310 | 159,389 |

The following shows the week's total receipts, the total since Sept. 1 1906, and the stocks to-night, compared with last year:

| Receipts to March 22. | 1906-07. |  | 1905-06. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{gathered} \text { Since Sep } \\ 11906 . \end{gathered}$ | $\begin{aligned} & \text { This } \\ & \text { week. } \end{aligned}$ | Since Sep 11905. | 1907. | 1906. |
|  | 74,169 | 3,498,164 | 31,299 7,606 | 2,229 | 390,584 | 147,929 |
| Corpuschris |  | 28. |  | 111.696 |  |  |
| New Orlea | 39,732 3,165 | - $2,040.858$ | 29,458 1,561 | +319,742 | 289,743 22,426 | $\underset{\substack{290,464 \\ 26,444}}{ }$ |
| Pensacola | 150 | 123,240 | 7,956 | 127,457 |  |  |
| Jacksonvil | 19,622 | 1,342,544 | 12,404 | -227,633 | 95,613 |  |
| Brunswick | 1,088 | 152,434 | 2,710 | 160,51 | 7,242 | 3,716 |
| Charleston | 1,442 | 141,738 | 935 | 155,87 | 12,408 | 20,312 |
| Georgetown | 3,274 | 309,548 | ${ }_{568}^{90}$ | 285,34 |  |  |
| Norfolk- | 8,873 | 504,178 | 6,873 | 539,24 | 29,929 | ¢6,0 |
| NewportNews, \&c | ${ }_{670}^{598}$ | ${ }^{34,043}$ | 278 470 | 18,341 3 3 | ${ }^{61}$ |  |
| Boston | ${ }_{3}^{3,632}$ | ${ }_{61,524}^{15}$ |  | 53,978 | 169,030 12,483 | 7,616 |
| Baltin | 2,487 | 50,9 | . 376 | 4,271 |  |  |
| Philadelphia | 487 | 5,8 | 393 | 6,155 | 2,1 | ,38 |
| Total. | 159,389 | 8,674,771 | ,581 | 6,545,708 | , 2,668 | 776 |

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

The exports for the week ending this evening reach a total of 122,772 bales, of which 58,122 were to Great Britain, 1,050 to France and 63,600 to the rest of the Continent. Below are the exports for the week and since Sept. 1 1906:

| Exportsfrom- | Week ending Mch. 221907, <br> Exported to- |  |  |  | From Sept. 11906 to Mch. 221907. Exported to- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Total. |  |  |  | To |
|  | 12,958 |  | 11,883 | 24,841 |  |  |  |  |
| Port Arthu |  |  |  |  |  |  |  | $\begin{array}{r}123,764 \\ 1,547 \\ \hline\end{array}$ |
| New Orlea | 28,797 |  | 18,696 | 47,49 | 774. |  | 64 |  |
| ${ }_{\text {Mobile }}$ Pensacola |  |  | 150 | 150 | 64,033 52,165 | 28,059 2643 | [51,132 | 147,224 13091 |
| Fernandina |  |  |  |  |  |  |  |  |
| ${ }_{\text {S }}^{\text {Savannah }}$ Brunswick | 6,535 |  | 8,744 | 15,279 | 140,955 | 46,208 | 612,210 48.812 | 373 |
| Charleston |  |  |  |  |  |  | 21,393 | 21,393 |
| ilmingt |  |  | 12,168 | 12,168 | 115,021 | 6,000 | 176,463 | 297,484 |
| Norfolk |  |  |  |  | ${ }_{4,420}^{2,367}$ |  |  | ${ }^{6,26} 5$ |
| New Y |  |  | , 23 | 6.865 | ${ }^{146.203}$ | 33,73 | 148,852 | 328,790 |
| Boston |  |  | , | 4.50 | 107.524 |  | 16,0 | 123,571 |
| ${ }_{\text {Baltim }}$ |  | 1,050 | 1,452 | 2,519 | 63,9 | 6,08 | 59.682 | 129,760 |
| ${ }_{\text {Phillad }}$ | 1,802 |  |  | 1,802 | 31.536 6.470 |  | $2,700$ | 34,236 6.470 |
| San Fra |  |  |  |  |  |  |  | 70,32 |
| Seattle |  |  | ${ }^{3.592}$ | 3.592 |  |  | 63. | ${ }_{6}^{63,24}$ |
| $\xrightarrow{\text { Tacoma }}$ Portland, |  |  | 3,483 | 3,483 |  |  | 26 | 26,763 |
| Pembina |  |  |  |  |  |  | 2.959 | .939 |
|  |  |  |  |  | 9,029 |  |  | , 02 |
| 06. | $\begin{aligned} & 58,122 \\ & 71,350 \end{aligned}$ | $\begin{aligned} & 1,050 \\ & 6,761 \end{aligned}$ | $\begin{aligned} & \begin{array}{l} 63,66 \\ 23,33 \end{array} \end{aligned}$ |  | 1,5 |  |  |  |

In addition to above exports, our telegrams to-night also give us the following amounts of cotton on shipboard, not cleared, at the ports named. We add similar figures for New York.

| March 22 at- | On Shipboard, Not Cleared for- |  |  |  |  |  | Leavingstock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great | France | $\begin{aligned} & \text { Ger- } \\ & \text { many. } \end{aligned}$ | $\left\|\begin{array}{c} \text { Other } \\ \text { Foreign } \end{array}\right\|$ | Coast- | Total. |  |
| New Orleans | 6,508 | ${ }^{21,467}$ | 16,622 | ${ }^{22,588}$ | ${ }^{1,565}$ | 68,75 | 220.993 |
| Galveston - | 69,869 | 21,555 | 16,978 | 27,374 3,236 | 3,786 900 | 169,562 17,465 | 221,022 78,148 |
| Charleston |  |  |  |  | 250 |  | 12,158 |
| Norfoll | 2,400 |  | 1,500 |  | 21,233 | ${ }_{21}^{2,233}$ | 17,859 8,696 |
| New York | 2,000 | 500 | 1,700 | 2,300 |  | 6,500 | 162,530 |
| Other ports-- | 6,200 |  | 6,000 | 1,000 |  | 13,200 | 29,735 |
| Total 1907-- | 86,977 52,303 | 43,522 | 86,129 54,879 | 56,498 37509 | ${ }_{20,577}^{28,401}$ | 301,527 <br> 177 <br> 18099 | 751,141 599150 |
| Total 1905-- | 55,742 | 22,650 | 52,013 | 37,151 | 24,923 | 192,479 | 462,629 |

Speculation in cotton for future delivery has been somewhat more active at irregular prices, closing lower, however, for the week. Militating against an advance have been the continued enormous receipts and bearish weekly statistics, to say nothing of the fact that although professional trading has increased somewhat, the outside public for the most part has continued to hold aloof. Then, too, a further decline at the Stock Exchange has not been without its effect and for a time the Liverpool market gave very plain evidences of liquidation, attributed partly to Egyptian operators. Liquidation has also at times been very noticeable here, many who had been inclined to favor the long side parting with their holdings because of the continued large receipts, especially at the Southwest, where the predictions of an early falling off in the movement have been so plainly belied by the event as to cause a good deal of discouragement among recent buyers. But the ginners' report of March 20, giving the quantity ginned up to March 10 at $13,290,677$ bales, against $10,725,602$ bales for the same time last season and $13,697,310$ for a like period two years ago, though regarded by not a few as a bearish exhibit, was powerless to prevent a rally in prices, as the market had evidently become, in a speculative sense, somewhat oversold. A further advance came on Thursday, when it was seen that Liverpool, so far from regarding the Census Report as bearish, really concurred with not a few here who deemed it a bullish document. Moreover, the spot markets have continued firm, the dry goods reports have been in the main very favorable, and the financial situation was regarded by many in the cotton trade as more promising. Receipts continue large, but it is believed that in the near future considerations as to the present crop will be displaced as a market factor by weather news and the prospects for the next yield. Many of weather news and the prospects for the next yield. Many of
the bulls here think the present yield is not over 13,000,000 to $13,250,000$ bales, while their opponents in many cases put it at $13,750,000$ to $14,000,000$ bales, a wide diversity of opinion which may of itself in some degree account for the narrowness of the speculation. As regards the next yield, the impression is very general that there will be an increase in the acreage, especially west of the Mississippi River. Developments will be watched very carefully, however. To-day large receipts, disappointing Liverpool advices and liquidation caused a decline. Spot cotton has been dull and easy, closing at 11.10 c . for middling, a decline within a week of 15 points.

The rates on and off middling, as established Nov. 211906 by the Revision Committee, at which grades other than middling may be delivered on contract, are as follows:
Fair-....-c- 2.00 on $\mid$ Strict low mid.-c. 0.14 off $\mid$ Midding tinged-c- 0.12 off




 Barely good mid. 0.57 on Strict gd mid. tgd. 0.30 on Strict low m. stain. 1.50 off
Strict middling_-- 0.38 on Good mid. tinged. Even
Fully $1 . \mathrm{m}$. stained 1.75 oft Midding .-....- Basis/ Strict mid. tinged. 0.06 off Low mid. stained. 2.00 off

On this basis the official prices for a few of the grades for the past week would be as follows:

| UPLANDS. | Sat. | Mon. | Tues. | Wed. | Thurs. | ri |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Good | 10.00 | 9.95 | 9.75 | ${ }^{9.75}$ | 9.85 | 9.85 |
| Low Mid Middiline | 10.75 | 10.70 11.20 | 10.50 11.00 | 10.50 11.00 | 10.60 11.10 | 10.60 11.10 |
| Good Midiling | 12.01 | 11.96 | 11.76 | 11.76 | 11.86 | 11.86 |
| Midding Fair- | 12.75 | 12.70 | 12.50 | 12.50 | 12.60 | 12.60 |
| GULF <br> Good Ordina | 10.25 | 10.20 | 10.00 | 10.00 | 10.10 |  |
| Low Middling | 11.00 | 10.95 | 10.75 | 10.75 | 10.85 | 10.85 |
| Mlddiling | 11.50 | 11.45 | ${ }^{11.25}$ | 11.25 | 11.35 | 11.35 |
| Midding Fair. | ${ }_{13.00}^{12.26}$ | 12.95 | 12.75 | 12.75 | 12.85 | 12.85 |
| STAINED |  |  |  |  |  |  |
| Mowding | ${ }_{10.75}^{9.25}$ | 9.20 10.70 | 9.00 10.50 | 10.50 | ${ }_{10.60}^{9.10}$ | ${ }_{10}^{9.60}$ |
| Strict Low Mld. Tinged | 10.79 | ${ }^{10.74}$ | 11.54 | ${ }^{10.54} 1$ | 10.64 | 10.64 11.10 |
| Good Mlddling Tinged.- | 11.25 | 11.20 | 11.00 | 11.00 | 11.10 | 11.10 |

NEW YORK QUOTATIONS FOR 32 YEARS.
The quotations for middling upland at New York on Mar. 22 for each of the past 32 years have been as follows:

|  | -c----- 6.12 | 0 | 1883---..--119.19 |
| :---: | :---: | :---: | :---: |
|  | 7.38 |  | 18882 |
| 1904-....-.-14.00 | 1896 | 1888-...-- 10.00 |  |
| 1903------ ${ }_{1}^{10} 10.15$ | 1893-------6.31 |  | 1878-...--10.10.88 |
| 1901-7.-.-. 8.44 | 1893....-- 9.00 |  | 87 |
| 1900-....... 9.88 |  |  |  |

FUTURES. - The highest, lowest and closing prices at New York the past week have been as follows:


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

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| ock at Liver | 16,000 | ${ }_{23,000}^{190}$ | 0 |  |
| ckl at London | 9,000 | 10.000 |  |  |
| ock at M | 76,000 | 66,000 | - | 00 |
| Total Great | 0 | 199,000 | 5,000 | 0,000 |
| Stock at Ham | 11,000 | 11,000 | 9,000 | 8,000 |
| Stock at Brem | 434,000 | 349,000 | 349,000 | 72,000 |
| Stock at Antwer |  |  | 1,000 | 4,000 |
| Stock at Haw | 273,000 | 225,000 | 138.000 | 213,000 |
| Stock at Mars | 3,000 | 4,000 | 3,000 | 3,000 |
| Stock at Barc | 17,000 | 8,000 | 72,000 | 40,000 |
| Stock at Geno | 145,000 | 70,000 | 63,000 |  |
| Stock | 13,000 | 5,000 | 3.00 | 5,000 |
| Total Continental stoc | 396,000 | 672,000 | 638,00 | 666,000 |
| Total Europ | 00 | 1,871,000 | 1,543,000 | 0 |
| India |  |  | 90,0 |  |
| American cotton | 478,926 | 302,981 | 382,00 | 192,000 |
| Egypt, Brazil, \&c., afit. for E'pe- | 54 | 32,000 181,000 |  |  |
| Stock in Bombay | 72 | ${ }_{967,000}^{18100}$ | ${ }_{761,000}^{199}$ | 389,000 |
| Stock in | ,052,668 | 776,249 | 655,108 | 576,042 |
| U. S. exports to | 12,820 | $\begin{array}{r}543,270 \\ 13,144 \\ \hline\end{array}$ | 6,080 | 0,245 |
|  |  |  |  |  |
| Of the above, totals of America | $\begin{array}{r} -5,403 \\ \text { an an } \end{array}$ |  |  |  |
| ver |  |  |  |  |
| nehe |  |  |  |  |
| Continental |  |  |  |  |
| nerican | 88, | 302 |  |  |
| U.S. port sto | 52,66 | 776 |  |  |
| nt |  |  |  |  |
|  | 5,882 | 13,144 | 6,247 | 9,5 |
| Total Ameri | ,040,296 | 306,64 | 3,055,435 | 2,242,839 |
|  |  |  |  |  |
|  |  |  |  |  |
| Manchester |  |  |  |  |
| Continental stock |  |  |  |  |
| India afloat for | 163,0 | 107,000 | 90,00 | 228,0 |
|  | 54 | ${ }^{32,000}$ | 35,00 | 43,000 |
| Stoc |  |  | 199,000 | 230,0 |
| Stoc | 24,000 | 967,00 | 761,000 | 389,00 |
|  |  |  |  |  |
| Total American .-...........-4, | 4,040,296 | $3,306,64$ | 3,055,43 | $241,0$ |
|  |  |  |  |  |
|  |  |  | 4.28d. |  |
| Middling Upiand, New York | 11.10c. |  |  | 14. |
| eruvian, Rough Good |  |  |  |  |
| Broach, Fine, Liverpool |  |  |  |  |
| evelly, Good, Liverpool. | 53/8d. | $51 / 2 \mathrm{~d}$. | 43/80 | $71 / \mathrm{d}$. |

Continental imports past week have been 226,000 bales.
The above figures for 1906 show a decrease from last week of 50,002 bales, a gain of 609,652 bales over 1906, an ex-
cess of $1,131,861$ bales over 1905 and a gain of $2,119,457$
bales over 1904 bales over 1904.

AT THE INTERIOR TOWNS the movement-that is, the receipts for the week and since Sept. 1, the shipments for the week and the stocks to-night, and the same items for the corresponding period for the previous year-is set out in detail below.


The above totals show that the interior stocks have decreased during the week 16,764 bales, and are to-night 30,450 bales less than at the same period last year. The receipts at all the towns have been 48,704 bales more than the same week last year.

OVERLAND MOVEMENT FOR THE WEEK AND SINCE SEPT. 1.-We give below a statement showing the overland movement for the week and since Sept. 1, as made up from telegraphic reports Friday night. The results for the week and since Sept. 1 in the last two years are as follows:

| March 22- | - 1906-07 |  | - 1905-06 |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Since |  | Since |
| Shipped- | Week. | Sept. ${ }^{1}$. | Week. | Sept. 1. |
| Vla St. Louis | -16.072 | 641,634 | 15,395 | 389963 |
| Via Cairo | 3,775 | 189,206 | 3,306 | 171,619 |
| Via Rock I | 2,960 | 63,161 | 776 | 38.816 |
| Vla Louisville | 1,984 | 66,628 | 1,531 | 75,876 |
| Via Cincinnati | 1,734 | 44,658 | 2,132 | 46,422 |
| Via other routes, | -16,769 | 352,363 | 2,073 | 202,466 |
|  |  |  |  |  |
|  |  |  |  |  |
| Overland to N. Y., Boston | 7,276 2,946 | 133,337 58,167 | $\begin{array}{r}2,472 \\ \hline 349\end{array}$ | 118,150 16,362 |
| Inland, \&c., from South. | 1,915 | 42,057 | 1,153 | 31,503 |
| Total to be deducted | -12,137 | 233,561 | 3,974 | 166,015 |
| Leaving total net overland_ $a_{\text {_.....-31,157 }}^{1,124,089}$ |  |  | 21,239 | 758,730 |

$a$ Including movement by rall to Canada.
The foregoing shows the week's net overland movement has been 31,157 bales, against 21,239 bales for the week last year, and that for the season to date the aggregate net overland exhibits an increase from a year ago of 365,359 bales.

| In Sloht and Spinners'TakingsReceipts at ports to March 22 | $6-07$ | - ${ }^{1905-06 .}$ |  |
| :---: | :---: | :---: | :---: |
|  | Since | - | Since |
|  | Recelpts at ports to March $22 \ldots \ldots 159,3898,674,771 \quad 104,581 \quad 6,545,708$ |  |  |
|  |  |  |  |
| Southern consumption to March 22. | 48,000 1,370,000 | 46,000 | 1,341,000 |
| tal market | 238,5 | 171,820 | 88 |
| stock |  |  |  |
| Came into sight durin | 221,78 | 136,782 |  |
| North. spinners' takIngs to | 45,107 | 30.119 |  |
| $a$ Decrease during week. |  |  |  |
| Movement into sight in previous years: |  |  |  |
| Week. Bales. | ace Sept. 11 |  |  |
| 1904-March | 7 |  |  |
| 1903-March |  |  |  |
| 02-March | 2 1901-02-March |  | 9,206,572 |

QUOTATIONS FOR MIDDLING COTTON AT OTHER MARKETS.-Below are the closing quotations of middling cotton at Southern and other principal cotton markets for each day of the week:

| Week ending March 22. | Closing Quotations for Middling Cotton on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sat'day. | Monday. | Tuesday. | Wed'day. | Thursa'y. | Friday. |
| Galveston | $111 / 4$ | 11 1-16 | 10 15-16 | 10 15-16 | 11 |  |
| New Orlear | $1015-16$ | 10 13-16 | 10 11-16 | 10 11-16 | 10 13-16 | 10 13-16 |
| Mobile- | $101 / 2$ | $101 / 2$ | $101 / 2$ | $105 / 8$ | $10^{1 / 4}$ | $10^{3 / 8}$ |
| Charleston. | $101 / 2$ |  |  | $10 \%$ | $10{ }^{105}$ | $101 / 2$ |
| Wilmington | $10^{1 / 2}$ | $101 / 2$ | 10.5 | 10 \% | 10 \% | $103 / 8$ |
| Norfolk | $111 / 4$ | $111 / 4$ | $111 / 8$ | $111 / 2$ | $111 / 8$ | $111 / 8$ |
| Boston | 11.25 | 11.25 | 11.20 | 11.00 | 11.00 | 11.10 |
| Baltimore | 111/8 | $111 / 8$ | $111 / 8$ | $111 / 8$ | $111 / 8$ | $111 / 8$ |
| Philadelp | 11.50 | 11.45 | 11.25 | 111.25 | 111.35 | 111.35 |
| Memphis | $103 \%$ | 103 | $10 \frac{3}{8}$ | $10^{3 / 8}$ | 103 | $103 / 4$ |
| St. Louis | 11 | $107 / 8$ |  |  |  |  |
| Houston | $111 / 8$ | 10 15-16 | 1013 -16 | 10 13-16 | 10 13-16 | 10 13-16 |
| Little Roc | $101 / 2$ | $101 / 2$ | $105 / 8$ | 10 5/3 | 10 5/8 | $103 / 8$ |

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

NEW ORLEANS OPTION MARKET.-The highest, lowest and closing quotations for leading options in the New Orleans cotton market for the past week have been as follows:

|  | $\begin{aligned} & \text { Sat' } \begin{array}{l} \text { Say } \\ \text { Mch. } 16 . \end{array} . . \end{aligned}$ | Monday, Mch. 18. | Tuesday. Mch. 19 | Wed'day, Mch. 20. | Thursa' $v$, Mch. 21 | Friday, Mch. 2 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| March- Range Closing | $=\begin{aligned} & 10.32-.33 \\ & 10.32-.33 \end{aligned}$ | 10.17-.29 | $\begin{aligned} & 10.08-15 \\ & 10.08-.09 \end{aligned}$ | 10.08-12 | $\left\lvert\, \begin{aligned} & 10.22 \cdot .27 \\ & 10.31-.32 \end{aligned}\right.$ | $\begin{aligned} & 10.19-.35 \\ & 10.19-20 \end{aligned}$ |
| May- Range Closing | 10.36-43 | $\left\{\begin{array}{l} 10.28-.36 \\ 10.31-.32 \end{array}\right.$ | 10.15-.26 | $\left\lvert\, \begin{gathered} 10.10-.24 \\ 10.19-.20 \end{gathered}\right.$ | $\left\lvert\, \begin{aligned} & 10.24-.40 \\ & 10.39-.40 \end{aligned}\right.$ | 10.26-.42 |
| Range Closin | $\left\|\begin{array}{l} 10.50-.57 \\ 10.53-.54 \end{array}\right\|$ | $\begin{aligned} & 10.39-.49 \\ & 10.42-.43 \end{aligned}$ | $\left\lvert\, \begin{aligned} & 10.26-.36 \\ & 10.29-.30 \end{aligned}\right.$ | $\begin{aligned} & 10.20-.25 \\ & 10.30-.31 \end{aligned}$ | $\left\lvert\, \begin{gathered} 10.35-.50 \\ 10.49-.50 \end{gathered}\right.$ | $\left\{\begin{array}{l} 10.37-.52 \\ 10.37-.38 \end{array}\right.$ |
| Range Closing | $\left\|\begin{array}{l} 10.28-.34 \\ 10.31-.32 \end{array}\right\|$ | $\begin{aligned} & 10.21-.28 \\ & 10.24-.25 \end{aligned}$ | $\left\lvert\, \begin{aligned} & 10.10 \cdot 22 \\ & 10.13-14 \end{aligned}\right.$ | $\begin{aligned} & 10.10-.18 \\ & 10.15-.16 \end{aligned}$ | $\left\|\begin{array}{l} 10.20-.34 \\ 10.33-.34 \end{array}\right\|$ | 10.22-33 |
| December Range Closing | 10.32-36 | 10.24-33 | 10.13-24 | 10.14-20 | 10.23-35 | 10.24-36 |
|  | - $10.40 \cdot .42$ | -10.33-.34 | 10.25-.27 | -10.21-. ${ }^{3}$ | 10.40-.42 | 10.28-.30 |
| Tone- Spot Option. | Steady. Steady. | Quiet. <br> Steady. | Steady. Steady. | Quiet. <br> Steady | Firm. | Quiet. <br> Steady |

WEATHER REPORTS BY TELEGRAPH.-Our telegraphic reports from the South this evening denote that the conditions have been quite favorable during the week. In most sections comparatively high temperature has prevailed and rainfall has been light, with dry weather prevailing in Texas. As a result, on the whole, crop preparations have progressed well.
Galveston, Texas.-There has been no rain the past week. The thermometer has averaged 69, ranging from 60 to 78.
Palestine, Texas.-There has been no rain during the week The thermometer has ranged from 46 to 86, averaging 66 .
Corpus Christi, Texas.-Dry all the week. Average thermometer 69, highest 80 , lowest 58
Fort Worth, Texas.-We have had no rain during the week. The thermometer has averaged 77, the highest being 86 and the lowest 64 .
Abilene, Texas.-There has been no rain this week. The thermometer has averaged 70, ranging from 46 to 94.
San Antonio, Texas.-No rain the past week. The thermometer has ranged from 46 to 90 , averaging 68.
Taylor, Texas.-Dry all the week. Average thermometer 66 , highest 90 and lowest 46.
New Orleans, Louisiana. -We have had no rain during the week. The thermometer has averaged 74 .
Shreveport, Louisiana.-There has been no rain the past week. The thermometer has averaged 62 , ranging from 38 to 86.
Leland, Mississippi.-It has rained during the week, the rainfall reaching twenty-six hundredths of an inch. Average thermometer 61.3.

Vicksburg, Mississippi.-It has been dry all the week. The thermometer has averaged 70, the highest being 85 and the lowest 45
Helena, Arkansas.-The weather has been dry, warm and fine for farming operations during the week. Some land is yet overflowed outside the levee; in fact, the river is rising. The thermometer has averaged 65.8 , ranging from 40 to 86
Little Rock, Arkansas.-The weather the past week has been exceedingly favorable for farm work which is progressing rapidly. Prospects are for an exceptionally early planting There has been no rain during the week. The thermometer has ranged from 42 to 88, averaging 65 .
Memphis, Tennessee.-Dry all the week. With fine weather plowing is progressing actively. Average thermometer 66.4, highest 84.4 , lowest 38 .
Mobile, Alabama.-Clear weather in the interior with temperature high. Farm work is active and there is a large demand for fertilizers. Cotton planting has begun in some sections. There has been rain on one day the past week to the extent of one inch and twenty-two hundredths. The thermometer has averaged 67, ranging from 51 to 82 .
Montgomery, Alabama.-Unusually hot to-day, Farmers are progressing finely with work. There has been rain on one day during the week, the rainfall?being fifteen hundredths
of an inch. The thermometer has ranged from 45 to 90 , averaging 67.

Selma, Alabama.-Planting has commenced, and farmers are well advanced with their work. There has been no rain during the week. Average thermometer 68 , highest 87 and lowest 57 .

Madison, Florida.-Dry all the week. The thermometer has averaged 60 , the highest being 88 and the lowest 46.

Augusta, Georgia.-Planting starts next week. Warmer weather now prevailing over the State induces rushing of work. The week's rainfall has been thirteen hundredths of an inch on one day. The thermometer has averaged 65, ranging from 42 to 91.

Savannah, Georgia.-There has been rain on one day during the week to the extent of thirteen hundredths of an inch. The thermometer has ranged from 47 to 90 , averaging 66.
Charleston, South Carolina.-The week's rainfall has been forty-six hundredths of an inch on one day. Average thermometer 64, highest 90 and lowest 46 .

Greenwood, South Carolina.-Rain has fallen on two days of the week, the precipitation being one inch and fifty-one hundredths. The thermometer has averaged 61, the highest being 72 and the lowest 50 .

Stateburg, South Carolina.-There has been a thunderstorm on one night of the week, with heavy rain and a barely appreciable precipitation on one other night. The thermometer has averaged 66 , ranging from 41 to 90.

Charlotte, North Carolina.-There has been rain on one day during the week to the extent of one hundredth of an inch. The thermometer has ranged from 39 to 82, averaging 60 .
The following statement we have also received by telegraph, showing the height of rivers at the ports named at $8 \mathrm{a} . \mathrm{m}$. of the dates given:

New Orleans $\qquad$ Above zero of gauge New Orleans ............Above zero of gauge-
Memphis zero or gauge-
Nashvile Nashville -..............Above zero of gauge-
Shreveport.-......Abere zero gauge-
Vicksburg

Mch. 22 1907. Mch. 231906.

INDIA COTTON MOVEMENT FROM ALL PORTS.

| March 21. <br> Recetpts at- | 1906-07. |  | 1905-06. |  | 1904-05. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ | Week. | Since Sept. 1. | Week. | Since Sept. 1 |
| Bombay | 123,000 | 1,771,00 | 57,000 | 1,805,000 | 100,000 | 1,583,000 |
| Exports from- | For the Week. |  |  | Since September 1. |  |  |
|  | Great Britain | $\begin{aligned} & \text { Conti- } \\ & \text { nent. } \end{aligned}$ | Total. | Great Britain | Continent. | Totai |
| Bombay | $\begin{aligned} & 3,000 \\ & 1, \overline{0} \overline{0} \end{aligned}$ | $\begin{array}{r} 19,000 \\ 8,000 \\ 8,000 \end{array}$ | $\begin{array}{r} 22,00 \\ 8,000 \\ 8,000 \end{array}$ | $\begin{aligned} & 30,000 \\ & 33,000 \\ & 13,000 \end{aligned}$ | $\begin{aligned} & 593,000 \\ & 488,000 \\ & 170,000 \end{aligned}$ | 623,000521,000 183,000 |
| $1906-07$ $1905-06$ |  |  |  |  |  |  |
| 1904 -05 |  |  |  |  |  |  |
| 1906 -07 |  | $\begin{aligned} & 7,00 \\ & 6,000 \\ & 3,000 \end{aligned}$ | $\begin{aligned} & 7,000 \\ & 6,000 \\ & 3 \end{aligned}$ | $\begin{aligned} & 4,000 \\ & 5,000 \\ & 1,000 \end{aligned}$ | $\begin{aligned} & 66,000 \\ & 58,000 \end{aligned}$ | 70,0006300018.000 |
| 1905-06 |  |  |  |  |  |  |
| ${ }_{\text {Madras }} 1906$-07 |  | 1,000 | 1,000 | $\begin{aligned} & 2,000 \\ & 1 \begin{array}{l} 1,000 \\ 2,000 \end{array} \end{aligned}$ | $\begin{aligned} & 19,000 \\ & 34,000 \\ & 12,000 \end{aligned}$ | $\begin{aligned} & 21,000 \\ & 35,000 \\ & 14,000 \end{aligned}$ |
| 1905-0 |  |  |  |  |  |  |
| 1904-05 |  |  |  |  |  |  |
| Al906-07 | 1,000 | $\begin{aligned} & 3,000 \\ & 2,000 \\ & 5,000 \end{aligned}$ | $\begin{aligned} & 3,000 \\ & 2,000 \\ & 6,000 \end{aligned}$ | $\begin{array}{r} 7,000 \\ 10,000 \\ 7,000 \end{array}$ | $\begin{aligned} & 61,00 \\ & 62,000 \\ & 63,000 \end{aligned}$ | $\begin{aligned} & 68,000 \\ & 7,000 \\ & 70,000 \end{aligned}$ |
| 1905-06 |  |  |  |  |  |  |
| Total all |  |  |  |  |  |  |
| $\begin{aligned} & 1906 \\ & 1905- \end{aligned}$ | 3,000 | 30,000 16,000 | 33,000 16,000 | 43,000 49,000 | 739,000 642,000 | 782,000 691,000 |
| 1904-0 | 2,000 | 16,000 | 18,000 | 23,000. | 262,000 | 285,000 |

ALEXANDRIA RECEIPTS AND SHIPMENTS.

| Atexanaria, Eovpt March 20. | 1906-07. |  | 1905-06. |  | 1904-05. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts (cantars a) This week Since Sept 1 | $\begin{array}{r} 75,000 \\ 6,687,884 \end{array}$ |  | $\begin{array}{r} 90,009 \\ 5,712,802 \end{array}$ |  | $\begin{array}{r} 140000 \\ 5,342,965 \end{array}$ |  |
| Exports (bales) - | This week | $\begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}$ | $\begin{gathered} \text { This } \\ \text { week. } \end{gathered}$ | $\begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}$ | This | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ |
| To Liverpool To Manchester | 4,000 7,750 6,250 | $\begin{aligned} & 173,387 \\ & 167,252 \\ & { }_{205} \end{aligned}$ | 4,500 <br> 4,000 | $\begin{aligned} & 177,052 \\ & 137,478 \\ & 236,577 \end{aligned}$ | 1,750 5.500 | $\begin{aligned} & 167,362 \\ & 108,777 \\ & 22,772 \end{aligned}$ |
| To America. | 3,500 | -93,337 | 4, 500 | 60,892 | 1,000 | 52,978 |
| Total ex | 21,500 | 699,382 | 9,000 | 611,999 | 8,250 | 550,889 |

MARKET AND SALES AT NEW YORK.

|  | Spot Market Closed. | Futures <br> Market <br> Closed. | Sales of Spot and Contract. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Export | Con- sum'n. | Con- | Total. |
| Saturday- | Steady | Ste | --- |  | 2,800 | $2,80 \overline{0}$ |
| Tuesday | Quiet 20 pts. dee | Steady |  |  |  |  |
| Wednesday | Steady | Very Steady |  | 40 | 1,800 |  |
| Friday | Qulet - .-. | Steady.....- |  |  | 300 | 300 |
| Total |  |  |  | 40 | 4,900 | 4,940 |

JUTE BUTTS, BAGGING, \&c.-There has been a dearth of business in the market for jute bagging during the week under review, and prices are nominal; $91 / 8 \mathrm{c}$. for 2 lbs ., standard grades. Jute butts dull at 3@4c. for bagging quality.

WORLD'S SUPPLY AND TAKINGS OF COTTON. The following brief but comprehensive statement indicates at a glance the world's supply of cotton for the week and since Sept. 1, for the last two seasons, from all sources from which statistics are obtainable; also the takings, or amount gone out of sight, for the like perid.

\begin{tabular}{|c|c|c|c|c|}
\hline \multirow[t]{2}{*}{Cotton Takings.
Week and Season.} \& \multicolumn{2}{|r|}{1906-07.} \& \multicolumn{2}{|r|}{1905-06.} <br>
\hline \& Week. \& Season. \& Week. \& Season. <br>
\hline Visible supply March \& 5,453,298 \& \& 4,974,667 \& <br>
\hline American in sight to March 2 \& $2 \overline{2} 1,7 \overline{8} \overline{2}$ \& 11,5855,404 \& 136,782 \& ${ }_{9,535,531}^{2,545}$ <br>
\hline Bombay receipts, to March 21. \& 123,000
11
11000 \& $\begin{array}{r}1,771,000 \\ 159 \\ \hline 15000\end{array}$ \& 57,000
8,000 \& $1,805,000$
170

1 <br>
\hline Other India ship 'ss to March 21. \& 11,000
10 \& 159,000
892,000 \& 8,000
12,000 \& 170,000
762,000 <br>
\hline Other supply to March 20 \& 2,000 \& 217,000 \& 11,000 \& 317,000 <br>
\hline Total sup \& 5,821,080 \& 16,408,560 \& 5,199,449 \& 14,653,001 <br>
\hline Visible supply March 22 \& 5,403,296 \& 5,403,296 \& 4,793,644 \& 4,793,644 <br>
\hline Total takings to March \& 417,784 \& 11,005,264 \& \& 9,859,357 <br>
\hline Of which Ame \& 272,784
145000 \& $8,443,264$
$2,562,000$ \& 262,805

143,000 \& $$
\begin{array}{r}
7,385,357 \\
2,474.000
\end{array}
$$ <br>

\hline
\end{tabular}

$a$ Embraces receipts in Europe from Brazil, Smyrna, West Indies, \&c.
MANCHESTER MARKET.-Our report received by cable to-night from Manchester states that the market is firm for both yarns and shirtings. The demand for both yarn and cloth is good. We give the prices for to-day below and leave those for previous weeks of this and last year for comparison:

|  | 1907. |  |  | 1906. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 328 Cop. Twist. | 81/ lbs. Shirtto finest. |  | $\xrightarrow{328}$ Twist |  | $\begin{aligned} & 814 \text { lb, } \\ & \text { ings, } \\ & \text { of } \end{aligned}$ | lbs. $S h$ ofinest. |  | $\left\lvert\, \begin{aligned} & \text { Cotn } \\ & \text { Mid } \\ & \text { Upl's } \end{aligned}\right.$ |
| $\begin{gathered} \text { Feb } \\ \hline 8 \\ 15 \\ 15 \end{gathered}$ |  | $\begin{array}{llll} \text { s. } & \text { d } & \text { s. } \\ 6 & 7 & \text { d. } \\ 6 & 7 & @ 9 & 10 \\ 6 & 7 & 10 & 10 \end{array}$ | $\begin{aligned} & 6.0 \\ & 6.00 \\ & 6.03 \\ & 6.03 \end{aligned}$ | $\begin{aligned} & \text { @ } \\ & \text { @ } \end{aligned}$ | ct. ${ }_{\text {d }}^{\text {d. }}$ | $\begin{array}{ll} \text { s. } \\ 6 . & 5 \\ 6 & 5 \\ 6 & 5 \end{array}$ | $\begin{aligned} & \text { @9 } \\ & \text { @9 } \\ & \text { @99 } \end{aligned}$ |  | $\begin{aligned} & \text { d. } \\ & 5.87 \\ & 5.91 \\ & 5.73 \end{aligned}$ |
| $\begin{aligned} & 1 \\ & 8 \end{aligned}$ | $\left\|\begin{array}{ccc} 9 & 13-16 @ & 107 / 8 \\ 9 & 15-16 @ & 11 \\ 9 & 15-16 @ & 107 / 8 \end{array}\right\|$ |  |  | $1-16 @$ | ${ }^{95} 936$ |  | $\begin{aligned} & 1 / 2 @ 9 \\ & 13 \\ & \hline 1 \\ & \hline 1 \\ & \hline 9 \end{aligned}$ |  | 5.78 5.78 5.77 5.77 6.00 |

SHIPPING NEWS.-As shown on a previous page, the exports of cotton from the United States the past week have reached 122,772 bales. The shipments in detail, as made up from mail and telegraphic returns, are as follows:
NEW YORK-To Liverpool-March 20 -Victorian, 1,305 upland, Total

To Blasgow-March 16- Furnessia,
To Bremen-March 20-Chemnttz, 386
To Hamburg-March 14-M Myrtlede
To Hamburg-March 14-Myrtledene, 300 .....March 16-P-

To Copenhand, $1,057-$ March 20 . F. Tietgen, 2000
To Naples-March 15-Neckar. 620 .
WEW ORLEANS - To Liverpoal-March 20 Custodian. 14, 182
To Manchester-March 19-Manchester EngIneez, 7,500 _.....- 14,18

GALVESTON-To Liverpol-March 13 Nicaraguan, $5,978$.
To Manchester March 19 -Ramon de Larrinaga, $6,980$.
To Bremen-March 14-Madrileno, 8,449
So
PENSACOLA - To Hamburg-March 20-Fritroe, 150-..........- ${ }_{3} 150$
To Manchester-March 19 - Lincairn, 3,305 -

To Gefle-March 16-Celtic Princess, 200
To Norrkoping March 16-Ballochmyle, 200 March 18
To Gothenburg - March 18 Cilivegrove, 300
WILMINGTON-To Bremen-March 19-Cayo Largo, 12,168-....- 12,168
NEWPORT NEWS-To Hambury-March 16-Ac11Ia, 75 . March 18

To Yarmouth-March 15-Prince George, 71....... March 17-
BALTIMORE-TO LIverpool-March i6-Templemore, it

PHILADELPHIA- To Liverpool-March 9 -Haverford, 1,305
To Manchester-March 11 -Manchester Exchange, 100
SEATTLEE-To Japan-March 19 - Kaga Mare, 3,592,
Total
The particulars of the foregoing shipments for the week, arranged in our usual form, are as follows:
Great French Ger- Oth.Europe Mex.,

The exports to Japan since Sept. 1 have been 161,321 bales from Pacific ports, 161,321 bales from Galveston and 1,028 from Pacific ports, 161

Cotton freights at New York the past week have been as follows, quotations being in cents per 100 lbs .:

|  | Sat. | Mon. | Tues. | Wed. | Thurs. | Frt. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool |  |  |  |  |  |  |
| Manchester | $161 / 2$ | $161 / 2$ | $161 / 2$ | $161 / 2$ | $161 / 2$ | $161 / 2$ |
| Havre | 23 | 23 | 23 | 23 | 23 | 23 |
| Bremen | 18 | 18 | 18 | 18 | 18 | 18 |
| Ham burg | 20 | 20 | 20 | 20 | 30 | 20 |
| Antwerp | 20 | 20 | 20 | 20 | 20 | 20 |
| Ghent, vla A | 25 | 25 | 25 | 25 | 25 | 25 |
| Reval, indire | 30 | 30 | 30 | 30 | 30 | 30 |
| Reval, via Ca | $\overline{2}$ | $\overline{8}$ | 9 | $\overline{2}$ | $\overline{8}$ | 28 |
| Genoa - | 20 | 20 | 20 | 20 | 20 | 20 |
| Trieste | 32 | 32 | 32 | 32 | 32 | 32 |
| Japan. | 45 | 45 | 45 | 45 | 45 | 45 |

CENSUS BUREAU'S REPORT ON COTTON-GINNING. -The Division of Manufactures in the Census Bureau completed and issued on March 20 the final report on cottonginning the present season as follows:
The following is a summary of the final report on cotton-ginning for this
season, showing the total cotton production of 1906, accompanied by semparative statistics for 1905 and 1904 . The total crop reported from ginning
ofl mills is summarized as follows:

|  |  | $\begin{array}{l}1906 . \\ \text { Total crop, counting round as half and } \\ \text { Bales. }\end{array}$ | $\begin{array}{l}1905 . \\ \text { Bales. }\end{array}$ |
| :--- | :--- | :--- | :--- |
| $\begin{array}{c}\text { Bales }\end{array}$ |  |  |  |


| includng |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| Intivers. |  |  |  |
| Equivalent $500-1 \mathrm{~b}$. bales (incl. Iinters) | $13,576,225$ | $10,725,602$ | $13,697,310$ |
| Din |  |  |  |



 The cotton crops grown in $1906,1905,1904$ and 1903 , expressed in
running bales, and the average weight of bale for the crop of 1906 by States running bales, and th
are given as follows

| State or Territory. | Running bales, counting round as half and including unters. |  |  |  | Aver. Gross Wt.* |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1906. | 1905. | 190 | 1903. | 190 |
| nit | 13,290,677 | 10,725,602 | 13,697,310 | 10,015,721 |  |
| Alabama | 1,264,572 | 1,249,685 | 1,471,170 | 1,000,735 | 506 |
| Arkansas | 913,947 | 615,337 | 916,945 | 733,859 | 530.0 |
| Florida | 1,663,832 | 80,180 $1,759,083$ | 89,002 | 95,317 | 454.7 |
| Kentucky | $1,663,456$ 3,424 | $1,759,083$ 2,578 | $1,992,757$ 2,614 | $1,327,596$ 644 |  |
| Kansas. |  |  | 14 | 75 |  |
| Louisiana | 978,424 | 523,871 | 1,107,271 | 836,334 | 516.7 |
| Indian Ter | 404,905 | 347,518 | 169,519 | 274,052 | 516.7 |
| Mississip | 1,534,262 | 1,198,568 | 1,808,617 | 1,441,718 | 515.6 |
| Missouri | 53,790 | 41,612 | 50,766 | 37,904 | 524.9 |
| North Car | 624,423 | 664,923 328,044 | 758,846 | 563,694 | 474.4 |
| South Ca | 928,643 | 328,044 | 342,033 | 190,360 | 511.9 |
| Tennesse | 928,643 | 1,129,426 | $1,208,180$ 329,627 | 829,777 251,016 | ${ }^{422.2}$ |
| Texas | 4,063,901 | 2,490,128 | 3,132,503 | 2,454,616 | 526.4 |
| Virginia | 14,629 | 16,259 | 17,446 | 14,024 | 474.8 |
| New Me | 148 |  |  |  | 524.3 |

## Average gross welght in pounds. counting round as half bales. Kentucky figures include linters of establishments in illinols.

Kentucky ngures include linters of estabishments in ilinois,
Active ginneries reported are 28,702 in $1906,29,038$ for $1905,30,337$ for 1904 and 30,218 for 1903 . requested to prepare careful estimates of the quantity of cotton which remained to be ginned at thelr estabilishments. These estimates, amount-
ing to 155,704 running bales, have been included in the totals for 1906 .
LIVERPOOL.-By cable from Liverpool we have the following statement of the week's sales, stocks, \&c., at that port:
Of which heeculators took-
Of which exporters took Sales, American. Sales, Amercan
Actal export--
Forwarded
Total stock-Estimated...... Total import of the week. Of which American_-
Amount afloat. Amount afloat
Of which American. $\qquad$
$\square$

The tone of $t h e$ each day of the past week and the daily closing prices of spot cotton have been as follows:

| Spot. | Saturday. | Monday. | Tuesday. | Wed'day. | Thursday. | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Market, $\begin{aligned} & 12: 15 \\ & \text { P. M. } \end{aligned}$ | Moderate demand. | Good. | Quieter. | $\begin{aligned} & \text { Good } \\ & \text { demand. } \end{aligned}$ | $\begin{gathered} \text { Good } \\ \text { demand. } \end{gathered}$ | Moderate demand. |
| Mid. Upl'ds | 6.06 | 6.03 | 5.93 | 5.95 | 5.98 | 6.01 |
| Sales .-.... | 7,000 500 | 12,000 1,000 | - 8.000 500 | 12,000 1,000 | 10,000 1,000 | 7.000 500 |
| Futures. Market opened | Quiet. unch. at 1 pt . adv. | Quiet at <br> 1 @11/2 pts. advance. | Steady. unchanged. | Steady at 21/2@3pts. decline. | Very st'dy at $2 @ 3 \mathrm{pts}$. advance. | Steady at 2 points advance. |
| Market P. M. | Quiet at <br> $1 @ 41 / 2 \mathrm{pts}$ decline. | Easy at 51/2@8 pts. decline. | B'rly st'dy at $31 / 2$ @ $41 / 2$ pts. dee. | Steady unch. at 2 pts. adv. | $\begin{aligned} & \text { Steady } \\ & \text { at } 3 @ 4 \text { pts. } \\ & \text { advance. } \end{aligned}$ | Steady at 2 @ $51 / 2 \mathrm{pts}$. advance. |

The prices of futures at Liverpool for each day are given below. Prices are on the basis of Uplands, Good Ordinary člause, unless otherwiste stated

| $\begin{gathered} \text { March } 16 \\ \text { March } 22 . \end{gathered}$ | Sat. |  | Mon. |  | Tues. |  | Wed. |  | Thurs. |  | Fri. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 121 / 4 \\ \mathrm{p} . \mathrm{m} . \end{gathered}$ | $\begin{aligned} & 121 / 2 \\ & \mathrm{p} . \mathrm{m} . \end{aligned}$ | $\begin{aligned} & 121 / 4 \\ & \mathrm{p} . \mathrm{m} \end{aligned}$ | $4 \text { p. }$ | $\begin{aligned} & 121 / 4 \\ & \mathrm{p} . \mathrm{m} . \end{aligned}$ | $\text { p. } \mathrm{p}$ |  | $\text { p. } \mathrm{m} .$ | $12$ | $4 \text { p. } 4 .$ |  | $\begin{aligned} & 14 \\ & \text { n. } \end{aligned} \text { p. }$ |
|  | d. |  |  |  |  |  |  |  |  |  |  |  |
| Mch.-Apr |  |  |  |  |  |  |  |  |  |  |  |  |
| Apr-May |  |  |  | ${ }_{61}^{61}$ |  |  |  | 588 | 61 61 |  |  |  |
| June-July |  |  |  | 61 |  |  |  | 58 | 61 |  |  |  |
| July-Aug- |  | 5 | 657 |  |  |  | 59 |  |  |  |  |  |
| Sep.-Oc |  |  |  |  |  |  |  |  |  |  |  |  |
| Oct.-Nov |  | 61 60 | ${ }_{6112}^{61 / 2}$ | / 555 |  |  | 53 |  | 54 |  |  |  |
| Dec |  |  |  |  |  |  | 5 |  | 54 |  |  |  |
| Jan.-F |  | 5 | ${ }_{6} 61 / 2$ | /56 | 153 |  |  |  |  |  |  |  |

## BREADSTUFFS.

Friday, March 221907.
Prices for wheat flour have shown no quotable change, but of late the undertone of the market has been rather easy, and it is reported that some small transactions have taken place at five to ten cents below market quotations. The general situation has undergone no essential change. Buyers continue to pursue the policy of taking only enough flour to fill immediate requirements. Export trade has been stagnant and the clearances from the seaboard for Europe have continued on a small scale. Corn meal and rye flour have been quiet and steady.

Wheat declined early in the week, partly owing to more favorable weather, denial of the reports of damage to the winter-wheat crop in this country and liquidation, as well as not a little selling for short account. Moreover, the stocks at the Northwest have been rapidly increasing, receipts there being liberal. Foreign markets as a rule have been anything but encouraging for a rise and the stock market at times has exhibited a weakness which has been to some extent reflected in all the commodity markets, wheat by no means excepted. The export demand, too, was light early in the week. Intimations that rather heavy liquidation had taken place in Chicago for account of large operators also played its part in the decline which occurred in the fore part of the week. Within a few days, however, the complexion of the market has somewhat changed. The tone has become firmer by reason of a better export demand and stronger foreign market, due partly to unfavorable crop reports from Hungary, Spain and some other parts of Europe, and reports of damage to the crop in the Southwest by hot weather - 90 degrees Fahrenheit at some points-and the ravages of bugs. This has led to quite a little covering of shorts here and not a little new buying for a rise both in New York and Chicago. Some bad crop reports have also been received from Indiana and Ohio, which have not been without their effect. Then, too, the firmness of what are termed coarse grains, such as corn and oats, has been imparted in some degree to the wheat market. The market, however, is what is usually termed a two-sided one. It is worth while to remember that many of the crop reports are distinctly favorable. Even in the Southwest the damage from insects is said to be greatly exaggerated, while reports by three different experts who have been examining the crop conditions are of a decidedly assuring character. Then, again, the flour trade has been poor, and of late it has been asserted that very large quantities of wheat are being held back at country elevators in the Northwest. To-day prices advanced on unfavorable crop reports from the Southwest, where further damage from bugs was reported, a rather bullish crop statement by the "Modern Miller," buying by influential Chicago operators and covering of shorts. Large Argentine shipments and disappointing cables had little effect.
DAILY CLOSING PRICES OF WHEAT FUTURES IN NEW YORK.

## No. 2 red winter

July delivery in elevator
DAILY OLOSING
May delivery in elevator

Indian corn futures have advanced, owing mainly to bull manipulation, covering of shorts and light offerings. Here the speculation has been dull, but at Chicago it has been broad and active at times. Bulls have been encouraged to act aggressively by the smallness of contract stocks and arrivals at Chicago. At times there has been no contract corn in the receipts at Chicago. Then, too, farmers will soon be busy with farm work, and it is expected that the crop movement will diminish. The cash demand has been quiet, and in the main and at times leading bulls have taken profits. But the generality of the trade have been more disposed to buy than to sell. To-day the market declined on liquidation, bearish pressure and the dulness of the cash trade. Covering of shorts and supporting orders caused a partial rally before the close.
DAILY CLOSING PRICES OF NO. 2 MIXED CORN IN NEW YORK.
 $\begin{array}{lllllll}\text { July dellvery in elevator...........531/8 } & 53 & 1 / 4 & 5418 & 54 & 54 & 53 \\ \text { DAILY CLOSING PRICES OF CORN FUTURES IN CHICAGO. }\end{array}$

Sat. Mon. Tues. Wed. Thurs. Fri. May dellvery in elevator-
Oats for future delivery in the Western market have advanced sharply with the trading active and at times excited. Leading operators there have bought and bid the market up and frightened shorts have covered. Commission houses have been good buyers. The crop movement has been light. At times leading bulls have taken profits, but on all setbacks buying has been active and prices have quickly responded. There has been an absence of opposition to the upward movement of prices. The cash demand has been quiet as a rule, though within a day or two a larger business has been transacted at firm quotations. Contract stocks continue relatively small. To-day prices declined on heavy liquidation and
selling for a decline, but part of the loss was recovered before the close, on covering of shorts and bull support.

DAILY CLOSING PRICES OF OATS IN NEW YORK.
$\begin{array}{lcccccc}\text { Mixed, } 26 & \text { Sat. } & \text { Mon. } & \text { Tues. } & \text { Wed. } & \text { Thurs. } & \text { Fri } \\ \text { to321bs. } & 47 & 47 & 471 / 2 & 47 & 47 & 47 \\ \text { White }\end{array}$ Wh 1 t e
clipped

26 to 38
lbs 38 50-52 $50-52 \quad 50-52 \quad 50-52 \quad 50-52 \quad 4951$ DAILY CLOSING PRICES OF NO. 2 MIXED OATS IN CHICAGO May delivery in elevator$\begin{array}{clllll}\text { Sat. } & \text { Mon. } & \text { Tues. } & \text { Wed. } & \text { Thurs. Fri. } \\ 39778 & 403 / 8 & 413 / 4 & 417 / 8 & 421 / 8 & 413 / 4 \\ 36388 & 363 / 4 & 3788 & 3718 & 371 / 8 & 367 / 8 \\ 323 / 8 & 3258 & 3278 & 323 / 4 & 321 / 6 & 321 / 2\end{array}$ July delivery in elevator.........

The following are closing quotations:
FLOUR.


The statem ceeding .-..-.-...... 49 @5 indicated bement of the movement of breadstuffs to market as the the New York Produce Exchange. The receipts at Western lake and river ports for the week ending last Saturday and since Aug. 1 for each of the last three years, have been:

| Receipts at- | Flour. | Wheat. | Corn. | Oats. | Barley. | Rye. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | bbls. 1967 lbs. | bush. 60 lbs. | bush. 5 | bush. 32 los. | bush.48lbs. | bu. 56 lbs. |
| Milwaukee | 220,565 37,100 | 142,250 73,000 | $2,545,325$ 204,000 | $1,950,438$ 297,600 | 549,875 365,600 | 24,300 |
| Duluth | 9,750 | 834,262 |  | 26,624 | 105,226 | 3,280 |
| Minneapolis_ |  | 2,274,640 | 118,020 | 399,270 | 390,166 | 33,340 |
| Toledo |  | 39,000 | 186,000 | 84,100 |  |  |
| Detroit | 2,400 |  | 58,200 | 43,603 |  |  |
| Cleveland. | 683 | 23,522 | 108,229 | 94,115 | 1,000 |  |
| ${ }_{\text {Ste }} \mathrm{L}$ Louis | 73,625 | 189,468 | 1,120,530 | 537,600 | 42,900 | 19,081 |
| Peoria | 18,000 | 1,800 539,000 | $\begin{aligned} & 198,000 \\ & 279,000 \end{aligned}$ | 144,000 122,400 | 62,000 | 7,000 |
| Tutal week | 362,12 | 4,116,942 | 4,817,304 | 3,699,750 | 1,516,767 | 138,287 |
| Same wk. '06 | 279,666 | 2,403,925 | 2,033,751 | 3,043,655 | 1,246,627 | 50,853 |
| Same wk. '05 | 271,042 | 2,558,380 | 4,639,612 | 4,334,792 | 1,228,806 | 77,676 |
| Since Aug. 1 |  |  |  |  |  |  |
| 1905 |  |  |  |  |  |  |
| 1904-05 | 11,627,587 | 168,264,012 | 128,120,130 | 114,740,838 | 56,388,583 | 5,675.736 |

Total receipts of flour and grain at the seaboard ports for the week ended March 161907 follows:

| Receipts at- | Flour. bbls. | Wheat, bush. | Corn, bush. | Oats, bush. | Barley, bush. | Rye, bush. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York | 129,404 | 289,000 | 878,275 | 570,000 | 57,600 |  |
| Boston | 35,843 | 74,189 | 231,971 | 85,547 | 300 |  |
| Portland | 11,175 | 216,438 |  |  | 8,376 |  |
| Philadelphia | 71,154 | 116,550 | 302,263 | 97,476 | 4,000 | 1,027 |
| Baltimore- | 47,649 | 31,970 | 1,059,233 | 32,997 | ---- | 15,237 |
| Richmond | 6,346 | 22,808 | 53,586 | 70,588 |  |  |
| Newport News. | 26,069 | 65,896 |  |  |  |  |
| New Orleans.a | 16,406 | 73,700 | 439,000 | 62,000 |  |  |
| Galveston |  | 124,000 | 151,000 |  |  |  |
| Norfolk | 3,214 |  |  |  |  |  |
| Montrea | 4,505 | 7,980 | 10,778 | 72,617 | 2,383 |  |
| Mobile | 7.975 |  | 10,040 | 1,500 |  |  |
| St. John | 17,776 | 24,608 |  |  | 18,682 |  |
| Total week | 377,516 | 1,047,139 | 3,136,146 | 992,725 | 91,341 | 18,214 |
| Week 1906 | 257,901 | 877,021 | 2,263,210 | 2,165,359 | 147,973 | 20,176 | | Week $1906 \ldots . .-$ | 377,516 | $1,047,139$ | $3,136,146$ | 992,725 | 91,341 | 18,214 |
| :--- | ---: | ---: | ---: | ---: | ---: | ---: | ---: | $a$ Receipts do not include grain passing through New Orleans for foreign ports Toural bils or lading.

Total receipts at ports from Jan. 1 to March 16 compare as follows for four years:


Total grain_............... $\overline{58,056,881} \overline{91,988,033} \quad \overline{49,712,187} \overline{42,181,780}$
The exports from the several seaboard ports for the week ending March 161907 are shown in the annexed statement:


The destination of these exports for the week and since July 11906 is as below:


The visible supply grain，comprising gthe $\&$ stocks i granary at the principal points of accumulation，lakeqand
seaboard ports March 16 1907，was as follows：


| New York | $\begin{aligned} & \text { Wheat, } \\ & \text { hush, } \\ & 889,000 \end{aligned}$ | $\begin{array}{r} \text { Corn, } \\ \text { bush. } \\ 1,099,000 \end{array}$ | $\begin{aligned} & \text { Oats, } \\ & \text { Bush. } \\ & 206,000 \end{aligned}$ | Rush． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Boston aftio | 47,000 | 113，000 | $\stackrel{\square}{2,0000}$ |  |  |
| Philadelphia | 650,000 410,000 | 675,000 $2,924,000$ | 87,000 119,000 | $\begin{aligned} & 1,000 \\ & 92,000 \end{aligned}$ |  |
| New Orleans | 283，000 | 478，000 | 133，000 |  |  |
| Montrea | 467,000 1,000 | 468,000 25,000 | 201,000 | 1，000 | 39.000 |
|  |  |  |  |  |  |
| Buffalo | $3,474,000$ 919000 | 102，000 | 659，000 | 467，000 | $275.000$ |
| Toledo | 844,000 | 661,000 | 596，000 | 18，000 |  |
| Detroit | 269，000 | 291，000 | 38，000 | 14，000 |  |
| Chicago | 9，872，000 | ，092 | 5，000 | 545，000 | 239，000 |
| Milwaukee | 481.000 | 1， 478.000 | 615，000 | 2,000 | 348，000 |
| Fort William | 70,000 $3.470,000$ | 26，000 |  |  |  |
| Port Arthur | 3，287，000 |  |  |  |  |
| Duluth | 5，971，000 |  | 850,000 | 178，000 | 342，000 |
| Minneapolis | 8，557，000 | 483，000 | 3，650，000 | 73，0000 | 7000000 |
| St．Louis． | 2，368，000 | 667，000 | 200，000 | 17，000 | 13，000 |
| Kansas City | 3，790，000 | 547，000 | 70，000 |  |  |
| Peoria－－i－1is． | 223,000 278,000 | 527,000 333,000 | $1,076,000$ 81,000 | 10，000 |  |
| On Mississippi Rive | 278，00 |  |  |  |  |
| On Lakes |  |  |  |  |  |
| On Canal and |  |  |  |  |  |
| tal Mel | 54， | 13. | 10，073，000 | 563，000 |  |
| Total Men |  | 12，359，000 | 10，227．000 | 1，536，000 | 2，251，000 |
| Total Mch． 1819 | ${ }_{943,000}$ | 15，787，000 | 15，911，000 | 1，459，000 | 3，617，000 |
| Total Meh． 18190 | 943，000 | 9，787，000 | 硅 | 1，4 | 0 |
| otal $M$ |  | 9，511，000 |  |  |  |
| Total Meh． 211 | ，055，000 | 337，000 | 7，182，00 | 995,000 | 1，708，00 |

## THE DRY GOODS TRADE．

New York，Friday Night，March 221907.
Practically all divisions of the dry goods trade have worked into a stronger position this week and prices in many lines are tending higher．The local and out－of－town spot demand， not only for cottons but for woolens，linens，silks and other lines，continues extraordinarily large and the scarcity of merchandise for near－by delivery has become more pro－ nounced．Buyers，however，manifest some conservatism in contracting for future requirements，particularly in fine goods， owing，doubtless，to money stringency and uncertainty as to deliveries；but the present lull is considered healthful． The lessened activity does not extend to mills，which are making energetic efforts to catch up on back orders，or to jobbers，who are enjoying an enormous trade in all season－ able lines．In cotton goods，especially，top prices are uni－ formly maintained by sellers for near－by delivery．Print cloth mills are sold for months ahead on narrow goods；prices continue firm and for immediate delivery are largely nominal， owing to the scarcity．Wide gray goods，as well as brown sheetings， 4 －yard $56 \times 60 \mathrm{~s}$ ，are firmer．Bleached goods are virtually unobtainable in any quantity for early delivery．In hosiery and underwear lines present indications point to the greatest scarcity experienced in years；premiums are freely offered for lace and lisle hosiery for women，while fine men＇s wear hosiery is also scarce and high．Trade in silk piece goods is the best seen in years；supplies are inadequate， prices have been advanced and are expected to go higher， owing to the increased cost of raw silk．Dress goods lines for fall have been moving satisfactorily，fair recorders hav－ ing been placed on medium and low grades．I．Export trade is practically dead．

DOMESTIC COTTON GOODS．－The exports of cotton goods from this port for the week ending March 16 were 6,525 packages，valued at $\$ 327,031$ ，their destination being to the points specified in the tables below：

| New York to March 16－ | 907－ |  | － 1906 － |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Sinec |
|  | － 43 |  | Week． | Jan．171 |
| Other European | 27 | 158 | 10 | 508 |
| China | －2，050 | 6，191 |  | 27，134 |
| India | 899 | 3，780 |  | 3，586 |
| Arabia | －1，831 | 14，202 | 154 | 7，267 |
| Africa | 386 | 2，587 | 13 | 2，370 |
| West Indies | 547 | 5，512 | 417 | 5，362 |
| Mexico | 88 | 482 | 37 | 430 |
| Central America | 48 | 3，667 | 350 | 3，835 |
| South America． | 527 | 10，563 | 1，150 | 13，661 |
| Other Countries | 79 | 9，879 | 67 | 3，222 |
| Total | －6，525 | 57，633 | 2，218 | 67，546 |

The value of these New York exports since Jan， 1 has been $\$ 3,491,799$ in 1907，against $\$ 3,717,611$ in 1906.

Demand continues exceedingly active for bleached goods in all counts and widths and stocks are sold ahead to a greater extent than witnessed in years．The situation in all domestic cottons，in fact，is acute；few goods are available for reasonable deliveries，and even the higher prices recently made on bleached and half－bleached cloth and ginghams， the $1 / 4 \mathrm{c}$ ．advance on ticketed brown muslins and the shorter discounts on prints have not curtailed buying．Whatever falling off in business has occurred in staple lines has been due to scarcity of goods rather than to any decrease in the demand．Standard grades of linings have been advanced with the price tendency upward；the demand continues
remarkably heavy，several well－known lines have been with－ drawn and most mills are unable or unwilling to accept additional business，being fully sold ahead for some time． Shirtings have moved freely at higher prices than in any recent season．Tickings，denims，sheetings and other do－ mestics are in urgent request，with little prospect of sellers meeting all requirements．Wash dress goods and printed cottons for spring and summer are being rapidly cleaned up and everything points to a record business this season． Export trade with China is at a standstill，and only moderate business has been done in other quarters．
WOOLEN GOODS．－On fall dress goods prices on high and medium grades，though considerably above last year＇s， are considered legitimate and orders have been placed freely by jobbers and cutters－up．Medium and heavy－weight cloakings are being shown and are bringing firm prices．In manufacturing quarters interest now centres in Fall lines of dress goods；broadcloths appear to be favored as the leader， although other lines，such as plaids，checks and fine stripe worsteds form a large part of initial orders．Purchases of cheviots，heavy staple worsteds，woolens and manipulated fabrics are about up to last year＇s volume．Fancy domestic woolens continue in heavier demand than for many seasons past，with light colored goods in increased favor．Spring lines of dress goods are well cleaned up in first hands．In men＇s wear，re－orders on medium－weight and fancy over－ coatings have brought the total yardage about up to last season＇s．Light－weight lines are practically out and mills are unwilling to accept supplementary orders for spring even at premiums．The outlook for fall favors fancy wool－ ens for first place and heavy duplicate orders have been sent in by manufacturing clothiers．Mills are now preparing elaborate new lines for the spring of 1908 and indications are that all－worsted and all－wool fancy goods will show material advances，owing to the increased cost of production． In the primary market many fall lines of men＇s wear have been withdrawn．
FOREIGN DRY GOODS．－The linen situation is becom－ ing more acute as the season progresses．The shortage which at first was pronounced in certain lines has extended to practically all lines，and importers are hard pressed for goods to meet orders falling due．Manufacturers are being urged to forward immediately shipments ranging up to next fall．Buyers are constantly being confronted with ad－ vances；union goods especially are higher，reflecting the in－ creased cost of cotton yarn．Silks and ribbons are very active and stronger．Burlaps are in greater demand；stocks are exceedingly low and prices have been advanced within the past week，with an upward tendency．Woolens and worsteds continue firm and active．
Importations and Warehouse Withdrawals of Dry Goods．
The importations and warehouse withdrawals of dry goods at this port for the week ending March 161907 and since Jan． 1 1907，and for the corresponding periods of last year， are as follows：


## STATE AND CITY DEPARTMENT.

## News Items.

California.-Legislature Adjourns.-The thirty-seventh session of the California Legislature ended March 12

Kansas.-Legislature Adjourns.-The Legislature of 1907 adjourned March 13.

Missouri.-Legislature Adjourns.-Special Session.-The Legislature of this State adjourned March 16. Governor Folkhas called an extra session, to convene April 9, for the consideration of excise legislation, the public utilities bill authorizing municipal assemblies to fix schedules of rates for the service rendered by public service corporations police regulations for the cities and the quo warranto bill.

Porto Rico.-Loan Offering.-Proposals will be received until 3 p. m. April 3 by J. \& W. Seligman \& Co. of New York City (fiscal agents of the loan) for $\$ 1,000,0004 \%$ gold coupon bonds to be issued under authority of an Act of the Legislative Assembly of Porto Rico, approved March 81906. Denomination $\$ 1,000$. Date Jan. 1 1907. Interest semiannually at the office of J. \& W. Seligman \& Co., in New York City. Maturity $\$ 50,000$ yearly on Jan. 1 from 1908 to 1927 inclusive. Registered bonds of $\$ 5,000$ each will be issued in exchange for coupon bonds, if desired. The bonds are exempt from all taxes in the Island of Porto Rico. The United States Treasury Department authorizes the statement that it will accept these bonds as security for public deposits on precisely the same conditions as the Philippine bonds; that is, the Department will accept these bonds as security for public deposits, should further deposits be made, and permit them to be sbustituted for Government bonds now held as security for deposits, on condition that the Government bonds thus released be used as security for additional circulation, whenever, in the judgment of the Secretary of the Treasury, it is desirable to stimulate an increase in national bank circulation. The legality of the bonds has been passed upon by the Attorney-General of the United States and by Messrs. Cravath, Henderson \& de Gersdorn. Certified check for $2 \%$ of the face value of bonds applied for, payable to J. \& W. Seligman \& Co., is required.

The official notice of this bond offering will be found among the advertisements elsewhere on page xv.

Washington.-Legislature Adjourns.-The Legislature of 1907 adjourned March 14.

## Bond Proposals and Negotiations this week

 have been as follows :Aberdeen School District(P. O. Aberdeen), Brown County, S. D.-Rond Election.-An election will be held next month to vote on the question of issuing $\$ 40,0005 \%$ funding and school-building bonds.
Adams County (P: O. Decatur), Ind.-Bond Offering.Proposals will be received until $10 \mathrm{a} . \mathrm{m}$. , March 26 , by J. F Lachot, County Treasurer, for the following bonds:
$\$ 4,88041 / 2 \%$ coupon Root \& Preble macadam road extension No. 2 (Root $8,54041 / 2 \%$ coupon Reitter \& \& Rubliman macadam road (Root Township) $5.56041 / 2 \%$ bonds. Denomination $s 427$. $6,82041 / 2 \%$ coupon Brushwood College extension No. 2 macadam road , $18041 / 2 \%$ (Hartford Township) bonds. Denomination $\$ 341$.
$4,18041 / 2 \%$ coupon Root \& Preble macadam road extession No. 1.
(Preble and Root Townships) bonds.
The above bonds will be dated March 15 1907. Interest semi-annually at the First National Bank in Decatur. Maturity one bond of each issue payable each six months from Nov. 151907 to May 151917 inclusive. Certified check for $3 \%$ of the amount bid, drawn on a bank in Adams County and made payable to the Board of Commissioners, is required. Purchaser to pay accrued interest.
Adel, Berrien County, Ga.-Bond Offering.-Proposals will be received until 12 m . April 15 by A. D. Wiseman, Treasurer, for $\$ 25,0005 \%$ water-works and city-hall-building bonds. Authority Section 16, Laws of 1900. Denomination \$500. Date July 1 1907. Interest semi-annual. Maturity July 1 1937. Certified check for $\$ 250$ is required. Official circular states that there is no controversy threatened or pending and that default has never been made in the payment of principal or interest. Purchaser to furnish blank bonds. Bonded debt, including this issue, $\$ 35,000$. Assessed valuation for 1906, $\$ 525,000$; real value, estimated, $\$ 650,000$.

Allegheny County (P, O. Pittsburgh), Pa.-Bonds Not Sold.-No bids were received on March 20 for the $\$ 500,000$ $4 \%$ 30-year coupon road-improvement bonds described in V. 84, p. 644

Allendale, Barnwell County, S. C.-Bond Offering.-Proposals will be received until 12 m ., April 15, by C. B. Farmer,

Town Treasurer, for $\$ 10,0006 \%$ coupon school-building bonds. Securities are dated April 1 1907. Interest semiannually at the Allendale Bank of Allendale. Maturity April 1 1937. Certified check for $\$ 100$, payable to C. B Farmer, Town Treasurer, is required. The town has no bonded debt at present. Assessed valuation $\$ 250,000$.
Altoona School District (P. O. Altoona), Blair County, Pa.-Bond Sale.-On March 18 the $\$ 120,0004 \%$ 30-year coupon funding bonds described in V. 84, p. 644 , were awarded to Denison \& Farnsworth of Cleveland and Boston at 100.11 - a basis of about $3.994 \%$.
Amarillo, Potter County, Tex.-Bonds Registered.-On March 14 \$1,900 $5 \%$ 10-40-year (optional) engine-house-repair bonds dated March 11907 were registered by the State Comptroller.
Anderson, Anderson County, S. C.-Bonds Voted.-The election held March 14 resulted in favor of the proposition to issue $\$ 75,000$ street bonds.
Asheville, Buncombe County, N. C.-Bond Offering. Further details are at hand relative to the offering on March 27 of the $\$ 30,000$ coupon school bonds mentioned in V. 84, p. 644. Proposals will be received until 12 m . on that day by W. W. Patton, City Treasurer. Bids are requested for bonds bearing $4 \%, 41 / 2 \%$ or $5 \%$ interest: Authority, Sections 13 to 19 inclusive. Chapter 649, Public Laws of 1905. Denomination to suit purchaser. Date June 1 1907. Interest Jan. 1 and July 1. Maturity June 1 1937. Bonds are exempt from taxation. Certified check (or cash) for $\$ 500$, payable to City Treasurer, is required.
Bakersfield, Kern County, Cal.-Bond Election.-The following elections will be held in this city
On March 25 to vote on the question of issuing $\$ 120,000$ sewer bonds On March 26 to vote on the question of issuing $\$ 30,000$ parrk bonds.
Batavia, Clermont County, Ohio.-Bonds Authorized.The City Council on March 5 passed an ordinance providing for the issuance of the $\$ 2,4004 \%$ coupon street-improvement (village's portion) bonds, authorized by a vote of 123 to at the election held March 2. Denomination $\$ 500$, excep one bond for $\$ 400$. Date April 1 1907. Interest semiannually at Village Treasurer's office. Maturity April 11937.

Bellaire, Belmont County, Ohio.-Bond Sale. -On March 19 the $\$ 25,000 \quad 41 / 2 \%$ 10-year water-works-improvement bonds, a description of which was given in V. 84, p. 462 were awarded to the Dollar Savings Bank of Bellaire at 106.60 -a basis of about $3.705 \%$
Benton County (P. O. Camden), Tenn.-Bond Election.An election will be held in the near future to vote on the question of issuing $\$ 50,000$ road bonds.
Benton Ridge School District (P. O. Benton Ridge), Hancock County, Ohio.-Bonds Awarded in Part.-Of the $\$ 12,000$ $4 \%$ coupon school-building bonds offered on March 6, \$10,200 were awarded to G. M. Driesback at par and $\$ 600$ to Mrs. Hester Jones at par. See V. 84, p. 406, for description of these securities.
Bevier School District (P. O. Bevier), Macon County, Mo

- Bonds Proposed. -The Board of Education has passed a resolution to submit to a vote of the people at the April election the question of issuing $\$ 11,500$ high-school bonds.
Big Rapids, Mecosta County, Mich.-Bonds Proposed. The Board of Trade has passed resolutions in favor of issuing improvement bonds.
Bristol, Sullivan County, Tenn.-Bonds Proposed.-The Board of Aldermen are considering the advisability of issuing bonds for the purchase of the water-works system of the Bristol-Goodson Water Co. and for the construction of a reservoir.
Bryan, Williams County, Ohio.-Bonds Authorized.-On March 5 the Village Council passed an ordinance providing for the issuance of $\$ 30,0005 \%$ coupon light and water plant improvement bonds. Denomination $\$ 1,000$. Date April 1 1907. Interest semi-annually on March 1 and Sept. 1. Maturity $\$ 3,000$ every six months from Sept. 11913 to March 11918 inclusive
Burlington School District (P. O. Burlington), Des Moines County, Iowa.-Bonds Voted.-At the election held March 11 the issuance of $\$ 150,000$ high-school -building bonds was authorized by a majority of 1,007 votes,
Burtrum School Dstrict No. 90 (P. O. Burtrum), Todd County, Minn.-Bond Sale.-On March $2 \$ 1,0004 \%$ heating and ventilating bonds were awarded to the state of Minnesota at par. Denomination $\$ 100$. Interest annually on July 1. Maturity from 1911 to 1920 inclusive
Camp Hill School District (P. O. Camp Hill), Cumberland County, Pa.-Bond Offering.-Proposals were asked for up to 12 m . yesterday (March 22) by J. Ed. Wilson, Secretary of Board of Education, for $\$ 12,000$ coupon building bonds Denomination \$100, \$500 and \$1,000. Date April 11907 Interest (rate to be named in bids) payable semi-annually at the Cumberland Valley Bank in Lemoyne. Bonds mature in 1927 and are subject to call after 1917. Bonded debt this issue. Assessed valuation $\$ 382,000$. The result of this offering was not known to us at the hour of going to
Cape Mav, Cade May County, N. J.-Bonds Proposed. The City Council is considering the advisability of issuing $\$ 40,000$ improvement bonds.

Carthage, Jasper County, Mo.-Bonds Voted.-This city on March 13, by a vote of 1,146 to 274, authorized the issuance of $\$ 220,0005 \%$ water-plant bonds.
Cedar Rapids $\|$ Linn County, Iowa.-Bond Offering.-Proposals will be recrived until 12 m. , March 25 , by T. Devendorf, City Treasurer, for $\$ 125,0004 \%$ coupon city-hall bonds. Denomination $\$ 1,000$. Maturity $\$ 5,000$ yearly.

Centralia, Boone County, Mo.-Bonds Voted.-This city recently authorized the issuance of water-works and electriclight bonds by a vote of 423 to 39 .

Chagrin Falls, Cuyahoga County, Ohio.-Bonds Voted.The election March 12 resulted in favor of the proposition to issue $\$ 18,000$ sewage-disposal-plant and sanitary-sewer system bonds, by a vote of 375 to 99
Chambers County (P. O. Wallisville), Tex.-No Action Yet Taken.-No action has yet been taken in the matter of calling an election to vote on the question of issuing the $\$ 50,-$ $0004 \%$ bridge-building bonds mention of which was made in V. 84, p. 463

Champaign County (P. O. Urbana), Ohio.-Bond Offering. -Proposals will be received until 10 a. m., April 3, by C. E. Russell, County Auditor, for the following bonds:
$\$ 1,4004 \%$ Harper Ditch bonds. $\begin{aligned} & \text { Denomination } \$ 140 \text {. } \\ & 3,300 \\ & 4\end{aligned}$
The above bonds are dated April 3 1907. Interest semiannual. Maturity one bond of each issue every six months from Oct. 31907 to April 31912 inclusive.

Charleston, Charleston County, s. C.-Bond Offering.Proposals will be received until 12 m ., May 15, by the City Treasurer for $\$ 1,000,0004 \%$ coupon refunding bonds. Bids are requested as follows:
For the purchase of all or any portion of $\$ 1,000,0004 \%$ 30-year coupon
efunding bonds, payment to be made in bonds maturing January and refunding bonds, payment to be made in bonds maturing January and July 1909, with all coupons falling due subsequent to July 11907 attached
thereto; any premium bid to be payable in cash. Settlements to be made July 1 1907. refunding bonds, payment to be made in cash; said bonds, however, to be ssued upon cancellation of similar amounts of the $4 \%$ coupon bonds falling purchased by it.

Tenders are also requested for the sale to the city of all or any part of the $\$ 1,000,0004 \%$ coupon bonds now outstanding and maturing Jan. 1 or July 11909 ; all coupons falling due after July 11907 to be attached. Payment to be made July 11907 in cash.

Interest on the new bonds will be payable Jan. 1 and July 1 Successful bidder to deposit a certified check or surety bond for $5 \%$ of the amount of bid awarded to him. These bonds are exempt from State, County and City taxes, and in the hands of banks in Charleston exempt their shareholders from all taxes to the extent of the holding as is now the case with $41 / 2 \%$ Brown State bonds.

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

Chatham, Conn.-Bond Bill Passes Legislature.-The State Legislature has passed the bill providing for the issuance of $\$ 72,000.5 \%$ refunding bonds.

Chatham, Pittsylvania County, Va'-Bond Election Pro-posed.-An election will be held shortly to vote on the question of issuing $\$ 3,000$ additional high-school-building bonds.

Chattanooga, Hamilton County, Tenn.-Bonds Voted.The election held March 12 resulted in favor of the proposition to issue $\$ 1,000,000$ street, sewer, park, funding, fire, police and city-hall bonds.

Chemung County (P. O. Elmira), N. Y.-Bond Sale.-On March 20 the $\$ 26,4804 \% 32-3$-year (average) land bonds, described in V. 84, p. 585, were awarded to English \& Co. of Elmira at 100.021. A bid was also received from S. A. Kean of Chicago at par less $1 \%$ for expenses.
Cherokee County (P. O. Columbus), Kan.-Bonds Pro-posed.-The issuance of refunding bonds is being considered. Cherryvale, Montgomery County, Kan.-Bond Election.An election will be held in April to vote on the question of issuing $\$ 15,000$ city-hall bonds

Cincinnati, Hamilton County, Ohio.-Bonds Authorized.On Feb. 25 the City Council passed Ordinance No. 1,810 providing for the issuance of $\$ 4,5003.65 \%$ coupon Butler street-improvement bonds. Denomination \$500. Date March 15 1907. Interest semi-annually at the office of the City Treasurer. Maturity March 151927.

Bond Sales.-Since the first of the year the following bonds, aggregating $\$ 134,613$, have been purchased by the Sinking Fund:
Jdnuary.
$\$ 14,000$
11,801
54
4 $4 \%$ clty stable bond dated Dec. 11906 and maturing in 1926 $\begin{array}{rl}11,801544 \% & 1-10-\text { year (serial) Purcell Avenue assessment bonds dated } \\ 5,688064 \% & \text { Dec. } 271906 \text {. } 10 \text {-year (serial) Pearl Street assessment bonds dated }\end{array}$ $2,156004 \% \quad \begin{aligned} & 1-10-\text { year (serial) Vernon Street assessment bonds dated }\end{aligned}$
$489104 \%$ 1-10-year (serlal) Jackson Street assessment bonds dated $6,559704 \%$ 1-10-year (serlal) Strader Avenue assessment bonds dated
$472404 \%$ Jan. $1-10$-year (serial) Eighth Street assessment bonds dated $7,294644 \%$ 年 $1-10$-year (serial) Sachem Avenue assessment bonds dated
$9,151564 \% \underset{1}{1-10 \text {-year (serial) Spring Grove Avenue assessment bonds }}$
$\$ 10,000004 \%$ February
1909. March.
$\$ 60,000003.65 \%$ water-main-extension bond dated Feb. 251907 and ma$7,000003.65 \%$ Main Street.
$7,000003.65 \%$ Main Street extension bond dated Feb. 251907 and ma-
turing in 1932.
Clarksville, Montgomery County, Tenn.-Bond Offering.Proposals will be received until 12 m ., March 28 , by M. C. Northington, Mayor, for $\$ 25,0004 \%$ coupon high-school bonds. Authority, Act of Senate passed Feb. 181907. Denomination $\$ 500$. Date April 1 1907. Interest semiannual. Maturity April 1 1927, subject to call after April 11912.

Cleveland, Cuyahoga County, Ohio.-Bonds Authorized.On March 4 the City Council passed an ordinance authorizing the issuance of $\$ 300000$ water bonds

Cloverdale School District (P. O. Cloverdale), Putnam County, Ohio.-Litigation.-The Common Pleas Court has decided in favor of the issue of $\$ 8,0006 \%$ school-building bonds mentioned in V. 84, p. 288. We are informed that the case has been carried to a higher court and will be tried some time in April.
Concord, Cabarrus County, No. Caro.-Bond Sale.-On March 19 the $\$ 100,0005 \%$ 30-year coupon funding bonds described in V. 84, p. 585, were awarded to the Security Trust Co. of Spartanburg at par.

Conway, Horry County, S. C.-Bonds Not Yet Sold.-No sale has yet been made of the $\$ 30,000$ 20-40-year (optional) coupon public-improvement bonds offered without success on Jan. 22. For description of bonds see V. 83, p. 1605.

Cumberland, Providence County, R. I.-Bonds Proposed. -At a special meeting held in this town Feb. 27 a resolution was passed directing the town officials to apply to the General Assembly for authority to issue $\$ 200,000$ funding bonds, at not exceeding $4 \%$ interest. Maturity twenty-five years. Interest semi-annual.
Dayton, Montgomery County, Ohio.-Bonds Authorized.The City Council recently passed an ordinance providing for the issuance of $\$ 4,5005 \%$ 1-year market-place bonds dated March 1 1907. Interest semi-annual.

Dayton, Rhea County, Tenn.-Bond Election.-An election will be held March 30 to vote on the question of issuing $\$ 12,500$ school-building bonds, under authority of a special Act recently passed by the State Legislature.

Deer River, Itasca County, Minn.-Bond Sale.-On March 12 the $\$ 9,000$ electric-light-plant bonds described in V. 84, p. 524 , were awarded to Caledonia Investment Co of St. Paul.

De Funiak Springs, Walton County, Fla.-Bond Offering -Proposals will be received until 12 m . April 20 by D. S Gillis, Town Clerk, for the following bonds:
$\$ 3.0005 \%$ sewer bonds. Denomination $\$ 100$.
$10,0005 \%$ school-building bonds. Denomination $\$ 500$. $20,0005 \%$ water-works bonds. Denomination $\$ 1,000$.
Authority General Laws of the State of Florida. Date May 15 1907. Interest semi-annually on Jan. 1 and July 1 Maturity May 15 1927. Certified check for $5 \%$ of the amount bid for is required.
Douglas, Cochise County, Ariz.-Bond Sale.-On Jan. 2 $\$ 75,0006 \%$ sewer bonds were awarded to John Nuveen \& Co. of Chicago at par and accrued interest. Denomination $\$ 1,000$. Date Jan. 1 1907. Interest semi-annual. Maturity $\$ 3,000$ yearly on Jan. 1 from 1913 to 1937.
Douglas School District No. 17, Converse County, Wyo. -Bond Offering.-Proposals will be received until March 30 by C. F. Maurer, Clerk, for $\$ 3,500$ building and $\$ 1,500$ refunding $5 \%$ coupon bonds. Authority, Sections 570 to 580 inclusive of the Revised Statutes of 1889 and Sections 581 to 592 inclusive of the Revised Statutes of 1899. Denomination $\$ 500$. Date April 1 1907. Interest semi-annually at the County Treasurer's office. Maturity April 11927 subject to call after April 1 1912. Bonds are tax-exempt.

East Troy, Walworth County, Wis.-Bond Sale.-On March 18 the $\$ 10,00031 / 2 \%$. 1-20-year (serial) water-works bonds described in V. 84, p. 586, were awarded to John P. Chafinat at 100.01. A bid was also received from Wilmer Bros.

El Paso, El Paso County, Tex.-Bond Election.-An election will be held March 30 to vote on the question of issuing $\$ 170,0005 \%$ 20-40-year (optional) street-opening, school and storm-sewer bonds.
Elyria, Lorain County, Ohio.-Bonds Authorized.-On March 5 the City Council passed ordinances providing for the issuance of the following bonds:
$\$ 25,0004 \%$ coupon water-works-Improvement bonds. Maturity $\$ 5,000$ $25,00041 / 2 \%$ courly on Manch 1 from 1919 to 1923 inclusive bonds. Maturity $\$ 5,000$ yeariy on March 1 $20,00041 / 2 \%$ from coupon 1910 to 1914 inclusive. Mavement bonds. Maturity $\$ 4,000$ yearly on
Denomination $\$ 1,000$. Date March 1 1907. Interest semi-annually at the office of the United States Mortgage \& Trust Co. of New York City.
Ensley, Jefferson County, Ala.-Bonds Proposed.-The City Council is considering the advisability of issuing $\$ 100,000$ sanitary-storm-sewer and school-house bonds.
Erie County (P. O. Buffalo), N. Y.-Bond Offering.-Proposals will be received until $11 \mathrm{a} . \mathrm{m}$. to-day (March 23) by Charles J. Fix, County Treasurer, for the $\$ 250,0004 \%$
armory-completion bonds offered but not sold on Feb. 9. Authority, Chapter 256 and 277, Laws of 1900, and Chapter 393, Laws of 1904 . Denomination $\$ 25,000$. Date April 1 1907. Interest semi-annually at the office of the County Treasurer. Maturity $\$ 25,000$ yearly on April 1 from 1920 to 1929 inclusive. Certified check for $2 \%$ of the bonds, payable to the County Treasurer, is required. Bonds will be delivered April 1. The report that these bonds had been disposed of is evidently in error.

Fairmont, Martin County, Minn.-Bond Sale.-Arrangements have been made for the sale to the State of $\$ 20,000$ city-hall bonds. These bonds take the place of those awarded on Oct 21906 to F. E. Magraw of St. Paul, which sale was never consummated.

Falconer Union Free School District No. 6 (P. O. Falconer), Chautauqua County, N. Y.-Bond Sale.-On March 11 the $\$ 32,5005 \%$ coupon or registered school-building bonds, a description of which was given in V.84, p. 464, were awarded it is stated, to W. J. Hayes \& Sons of Cleveland at 105.42

Fall River, Bristol County, Mass.-Bond Sale.-On March $20 \$ 135,0004 \%$ 10-year municipal loan and $\$ 50,000$ sewer loan $4 \% 30$-year registered bonds were awarded to Estabrook \& Co. of Boston at 100.035 and interest-a basis of about $3.997 \%$. Following are the bids:
$\underset{N}{\text { Estabrook \& Co... Boston_-as } 100.035} \mid$ Blodget, Merritt \& Co., Bos $b 100.827$ N. W. Harris \& Co., Bostona100 000 ${ }^{\text {Blake Bros. \& Co., Boston- }}$ - b100.57 R. L. Day \& Co., Boston- $\quad \begin{aligned} & b 101.197 \\ & a \\ & \text { For all or none of the bonds. }\end{aligned}$

Denomination $\$ 1,000$ or multiple. Date March 11907 Interest semi-annually by check.

Fergus Falls, Minn.-Bond Sale.-Local papers state that the State School Fund has purchased $\$ 80,000$ water-works bonds of this place.
Fitchburg, Mass.-Bonds Proposed.-A bill is before the State Legislature providing for the issuance of $\$ 150,0004 \%$ water bonds.
Flemingsburg, Fleming County, Ky.-Bond Offering. Proposals will be received until 12 m . April 1 by H. A. Kackley, City Clerk, for $\$ 5,0005 \%$ city-building bonds. Denomination $\$ 500$. Date April 1 1907. Interest annually at City Treasurer's office. Maturity $\$ 500$ yearly on April 1 from 1908 to 1917 inclusive. Certified check for $\$ 100$ is required.

Florence School District, Florence County, S. C.-Bond Offering.-Proposals will be received until 12 m . March 26 by J. L. Mann, Superintendent of Schools, for $\$ 35,0005 \%$ school-house bonds. Maturity 20 years. Certified check for $\$ 500$ is required
Floresville, Wilson County, Tex.-Bonds Registered.-On March $8 \$ 4,0004 \%$ water-works bonds dated Oct. 151906 were registered by the State Comptroller. Maturity $\$ 2,000$ in eighteen years and $\$ 2,000$ in thirty-six years, subject to call at any time
Fort Frances, Ont.-Debentures Not Sold.-No sale was made on Feb. 26 of the $\$ 43,50041 / 2 \%$ water-works debentures described in V. 84, p. 351.

Fort Wayne, Ind.-Temporary Loan.-This city has borrowed $\$ 25,000$ for water purposes.
Frankfort, Benzie County, Mich.-Bond Sale.-This village has awarded $\$ 9,397505 \%$ water-works refunding bonds to the Benzie County State Savings Bank of Frankfort.

Franklin County (P. O. Winchester), Tenn.-Bond Election. -The Election Commissioners have been asked by the Good Roads Committee to call an election for March 28 to vote on a proposition to issue road and pike bonds.

Fredericktown School District (P. O. Fredericktown), Madison County, Mo.-Bond Offering.-Proposals will be received until 12 m . April 2 by the school Board for $\$ 25,000$ $5 \%$ 5-20-year school-house bonds. Authority vote of 389 to 124 at election held April 31906 . Denomination $\$ 500$. Date April 1 1907. Interest annually at the office of the District Treasurer. Certified check for $\$ 250$, payable to the District Treasurer, is required. Bonded debt $\$ 6,750$, of which $\$ 750$ will be paid in May 1907. Assessed valuation $1906 \$ 1,049,696$. E. A. Sample is Secretary of the School Board and Clerk of the District.

Fullerton, Orange County, Cal.-Bond Election.-Steps are being taken by the City Trustees to call a special election to vote on the issuance of $\$ 80,0005 \%$ street-improvement bonds.

Greensboro, Guilford County, N. C.-Bonds Voted.-On March 12 the issuance of $\$ 30,0005 \%$ 30-year school-building bonds was authorized by a vote of 491 to 7 . Date of sale not yet determined.

Guilford County (P.O. Greensboro), N. C.-Bond Offering Proposals will be received until 3 p . m. April 1 by John L King, Chairman of Highway Commission, for $\$ 60,0005 \%$ coupon highway-improvement bonds. Denominations: 50 bonds of $\$ 1,000$ each, 19 bonds of $\$ 500$ each and 5 bonds of $\$ 100$ each. Date June 11903 . Interest semi-annually at the County Treasurer'sooffice. Maturity June 1 1933. Bonds have been certified to as to genuineness by the United States Mortgage \& Trust Co. of New York City and their legality has been approved by J. H. Caldwell of New York City and John N. Wilson of Greensboro, whose opinion as to legality
will be furnished to the purchaser. Certified check for $2 \%$
of the bonds bid for, drawn on a national bank and made payable to J. N. Fry, Treasurer, is required. Accrued in terest to be paid by purchaser. Bids must be made on blank forms furnished by the county
Gulfport, Harrison County, Miss.-Bonds Authorized.The City Council has authorized the issuance of $\$ 18,000$ school-building bonds
Hastings, Barry County, Mich.-Bond Offering.-Pro posals will be received until' 2 p. m., April 3, by James M Patton, City Clerk, for the $\$ 35,0004 \%$ paving bonds described in V. 84, p. 407. Authority, election Dec. 271906 Denomination $\$ 1,750$. Interest semi-annually at the City Treasurer's office. Maturity $\$ 1,750$ yearly on Sept. 1 from 1907 to 1926 inclusive
Hector School District, Renville County, Minn.-Bond Sale.-This district has sold to the State School Fund the $\$ 8,000$ school-building bonds voted on March 2.
Holly, Oakland County, Mich.-Bond Sale.-On March 4 the $\$ 15,0005 \%$ coupon water-works bonds described in V. 84, p. 525, were awarded to Trowbridge \& Niver Co. o Chicago for $\$ 15,400$ (102.666) and accrued interest. Pur chaser also pays expense of delivery in Chicago and furnishe blank bonds.
Holly Beach City, Cape May County, N. J.-Bond Sale. On March 13 this borough sold $\$ 20,0005 \%$ 20-year redemp tion bonds. Denomination $\$ 500$. Date April 11907 Interest semi-annually at the Marine National Bank of Wildwood.
Hollywood, Los Angeles County, Cal.-Bonds Voted.The election held March 4 resulted in favor of the proposition to issue $\$ 100,00041 / 2 \%$ 15-year street-improvement bonds The vote was 272 "for" to 13 "against." The bonds will be offered for sale, we are informed, in about four weeks.
Houma, Terrebonne Parish, La.-Bonds Proposed.-On March 5 the Board of Aldermen passed an ordinance providing for the issuance of $\$ 30,000$ water-works-extension bonds Maturity $\$ 3,000$ yearly
Hudson County (P. O. Jersey City), N. J.-Bonds Pro posed.-The County Park Commissioners have requested the Board of Freeholders to issue $\$ 500,000$ park bonds.
Hunter, Greene County, N. Y.-Bond Sale.-On Feb. $\$ 18,0004 \%$ 4-21-year (serial) funding bonds were awarded at par, $\$ 13,000$ to the Catskill Savings Bank of Catskill, and $\$ 5,000$ to a local investor. Denomination $\$ 1,000$. Date Feb. 1 1907. Interest annual.
Huntingdon, Carroll County, Tenn.-Bond Election Pro posed.-The Mayor and Board of Aldermen are considering the advisability of submitting to a vote of the people the question of issuing bonds for improving the streets.
Indiana, Indiana County, Pa.-Bond Offering.-Proposals will be received until 12 m . March 25 by the Finance Committee, at the office of John S. Taylor, Clerk of Council, for $\$ 20,0004 \%$ coupon paving bonds. Denominations $\$ 1,000$ and $\$ 500$. Date July 21906 . Interest semi-annually at the office of the Borough Treasurer. Maturity July 21936 subject to call on any interest-paying date after July 21916 Bonds are exempt from tax.

Ione, Morrow County, Ore.-Bond Sale.-On March 6 the $\$ 4,0006 \%$ 20-30-year (optional) gold coupon electric-light plant bonds offered without success on Jan. 2 (V. 84, p. 288 were awarded to the Bankers' \& Lumbermen's Bank o Portland at par. Securities are dated Jan. 151907
Ironton, Lawrence County, Ohio.-Bond Offering.-Pro posals will be received until 12 m . April 16 by F. A. Ross City Auditor, for $\$ 19,0004 \%$ coupon building bonds Authority Section 2835 of the Revised Statutes. Denomi nation $\$ 1,000$. Date April 1 1907. Interest semi-annually at the National Park Bank in New York City. Maturity April 1 1927. Accrued interest to be paid by purchaser Certified check for $\$ 100$, payable to City Treasurer, is re quired.

Kane, McKean County, Pa.-Description of Bonds.-The $\$ 11,3005 \%$ funding bonds, disposed of by this borough on March 4, as stated in last week's issue, were taken by the First National Bank of Port Alleghany for $\$ 11,600$ - the pric thus being 102.655. Denomination $\$ 500$. Date Feb. 1 1907. Interest semi-annual. Maturity $\$ 1,000$ yearly beginning Feb. 11909.

Kansas City School District (P. O. Kansas City), Kan. Bond Sale.-On March 18 the $\$ 200,00041 / 2 \%$ 20-year coupon school-building bonds described in V. 84, p. 586 , were awarded to the Commercial National Bank of Kansas City at 102.08 and accrued interest-a basis of about $4.344 \%$. Following are the bids:
Commerclal Nat. Bk. Kansas $102.08 \mid$ MacDonald , McCoy \& Co . Chic_ 100.55
Kingman, Kingman County Kons - Bonds Not Sold. No award was made on March 18 of the $\$ 13,0005 \%$ 15-30 year (optional) water-works-extension bonds described in V. 84, p. 647 . Bids of par were received from John Nuveen \& Co. of Chicago and the State School Fund.
La Crosse, La Crosse County, Wis.-Bond Election.-At the municipal election April 2 the question of issuing $\$ 65,000$ $4 \%$ auditorium construction bonds will be submitted to the people.

La Grande, Union County, Oregon.-Bonds Voted.-At the election of March 11 this city authorized the issuance of $\$ 160,000$ water and light bonds by a vote of 306 to 125 .

Laguna School District, Los Angeles County, Cal.-Bond Offering.-Proposals will be received until 2 p.m. March 25 by the Board of Supervisors for $\$ 5,0005 \% \quad 1-10$-year (serial) bonds.

Lancaster School District (P. O. Lancaster), Pa.-Bond Offering.-Proposals will be received until 4 p. m. March 26 by H. A. Schroyer, District Treasurer, for $\$ 60,0004 \%$ gold coupon school-building and refunding bonds. Denomination $\$ 1,000$. Date Jan. 15 1907. Interest semi-annually at the Treasurer's office. Maturity $\$ 20,000$ on Jan. 151932, $\$ 20,000$ on Jan. 151933 and $\$ 20,000$ on Jan. 15 1935. Certified check for $2 \%$, payable to H. A. Schroyer, District Treasurer, is required. Bonds are exempt from taxation.

Larimore, Grand Forks County, N. D.-Bond Election. The City Council has adopted a resolution to submit to a vote of the people the question of issuing water-works bonds. Election will be held April 1.

Lawrence County (P. O. Deadwood), S. D.-Bonds Au-thorized.-The Board of County Commissioners on Jan. 22 adopted a resolution authorizing the issuance of $\$ 235,550$ $5 \%$ coupon refunding bonds. Denomination $\$ 1,000$. Date. Nov, 1 1907. Interest semi-annually at the County Treasurer's office or at the Fourth National Bank of New York City. Maturity Nov. 1 1927, subject to call Nov. 11917.

Lawton, Comanche County, Okla.-Bonds Voted.-At an election held March 12 it was decided to issue the $\$ 260,000$ $5 \%$ 30-year water-works and sewer-system-extension bonds of which mention was made in V. 84, p. 647.

Lee County (P. O. Bishopville), So. Caro.-Bond Offering. Proposals will be received until 12 m . April 2 by R. W McLendon, Chairman of Court House Commissioners, for $\$ 40,000$ coupon court-house bonds. Bids to be based on bonds carrying $41 / 2 \%$ or $5 \%$ interest. Denominations $\$ 500$ and $\$ 1,000$. Date Feb. 1 1907. Interest annually at place to be named by purchaser. Bonds are exempt from taxation. Maturity Feb. 1 1937, subject to call after Feb. 1 1922. Bids must include expense of printing and issuing bonds and must be accompanied by a check for $5 \%$ of the bonds, payable to R. W. McLendon, Chairman of Court House Commissioners.

Leeds, Benson County, N. D.-Bond Sale.-On March 4 the $\$ 8,0003$-18-year (serial) coupon water-works bonds described in V. 84, p. 465, were awarded to the Board of University and School Lands of North Dakota at par for 4 per cents.

Livingston School District No. 4 (P. O. Livingston), Park County, Mont.-Bond Offering.-Proposals will be received until 8 p.m. April 9 by Frank Beley, Chairman, for $\$ 18,000$ gold coupon bonds at not exceeding $41 / 2 \%$ interest. Authority election held March 2 1907. Denomination $\$ 1,000$ Date July 1 1907. Interest semi-annually in New York City Maturity July 1 1927, subject to call after July 11917 Certified check for $\$ 500$, payable to Frank Beley, is required
Lohrville, Calhoun Co., Ia.-Bond Offernig.-Proposals will be received until April 15 by Hugh Baird, City Clerk, for $\$ 5,00051 / 2 \%$ gas-light bonds. Authority Section I, Chapter 49, Laws of 1906 . Denomination $\$ 500$. Date May 11907 Maturity May 1 1927, $\$ 1,000$ being subject to call after May 1 1912 and $\$ 4,000$ after May 1 1917. Certified check for $\$ 200$ is required. Bonded debt, including this issue, $\$ 9,500$. Assessed valuation $\$ 117,875$; real value (estimated), $\$ 471,-$ 500.

Lorain, Lorain County, Ohio.-Bonds Authorized.-On March 4 the City Council authorized the issuance of $\$ 4,840$ $6 \%$ side-walk-construction bonds. Denomination $\$ 1,000$ except one bond for \$840. Date January 1 1907. Interest semi-annually at the office of the City Treasurer. Maturity $\$ 1,000$ each six months from March 151908 to March 15 1909 inclusive and $\$ 1,840$ on Sept. 151909
Los Feliz School District, Los Angeles County, Cal.-Bond Offering.-Proposals will be received until 2 p. m. March 25 by the Board of Supervisors for $\$ 10,0005 \%$ 1-10-year (serial) bonds.
Los Gatos School District, Santa Clara County, Cal. Bond Offering.-Proposals will be received until 11 a. m, April 1 by F. E. Mitchell, Chairman of the Board of Supervisors (P. O. San Jose), for the $\$ 30,00041 / 2 \%$ gold coupon high-school building bonds (mentioned in V. 84, p. 526) Denomination $\$ 1,000$. Date April 1 1907. Interest semiannually at County Treasurer's office. Maturity $\$ 2,000$ yearly on April 1 from 1913 to 1927 inclusive. Accrued interest to be paid by purchaser. Certified check for $5 \%$ of the amount of bonds bid for, payable to Henry A. Pfister ex-officio Clerk of Board of Supervisors, is required.
Lumberton, Robeson County, N. C.-Bond Sale.-On March 1 the $\$ 20,000$ water-works-extension and $\$ 5,000$ elec-tric-light-extension 20-30-year (optional) gold coupon bonds described in V. 84, p. 408, were awarded to John Nuveen \& Co. of Chicago at 100.20 for $51 / 2 \mathrm{~s}$
Madison, Morgan County, Ga.-Bonds Voted.-An elec tion held March 15 resulted in favor of a proposition to issue water-works bonds.
Mahoning County (Ohio) Road District No. 1.-Bonds Not Sold.-No sale was made on March 20 of the $\$ 100,0004 \%$
road-improvement bonds, a description of which was given in V. 84, p. 526.
Mamaroneck, Westchester County, N. Y.-Bond Offering. -Proposals will be received until 8:30 p. m., March 25, by Charles W. Buckster, Village Clerk, for $\$ 60,0005 \%$ paving bonds at not exceeding $5 \%$ interest. Denominations $\$ 1,000$ and $\$ 400$. Date April 1 1907. Interest semi-annual. Maturity $\$ 2,400$ yearly on April 1 from 1912 to 1936 inclusive. Certified check, payable in New York City, for $10 \%$ of bonds, is required.
Mamaroneck Union Free School District No. 1 (P. O. Mamaroneck), N. Y.-Bond Offering.-Proposals will be re ceived until $8: 30 \mathrm{p} . \mathrm{m}$. April 2 by C. M. Bingham, District Clerk, for $\$ 41,000$ registered school-house-addition bonds at not exceeding $5 \%$ interest. Denomination $\$ 2,050$. Date May 1 1907. Maturity one bond yearly on May 1 from 1911 to 1930 inclusive. Certified check for $5 \%$ of bid, drawn on a State or national bank or trust company, is required. These bonds were offered as 4 s on Feb. 5 and all bids received on that day were rejected. See V. 84, p. 351
Manitowoc, Manitowoc County, Wis.-Water-W orks Elec-tion.-The following in regard to the proposed water-workssystem is taken from the St. Paul "Pioneer Press":
Manitowoc, Wis., March 14.-Mayor Henry Stolze won a great victory at the special election, where the question of bullding a new water-works
plant to be owned and operated by the city was carried by a vote of 1.589 to 532 . The negative votes favored the purchase of the present plant owned by a private
value of $\$ 235,389$.

Marlin, Falls County, Tex.-Bond Offering.-Proposals will be received until 12 m . April 3 by I. L. Peterson, Mayor, for the $\$ 16,0004 \%$ coupon water-works-improvement bonds mentioned in V. 84, p. 408. Denomination $\$ 500$. Date Feb. 1 1907. Interest semi-annually at the office of the City Treasurer. Maturity Feb. 1 1947, subject to call Feb. 1 1912. Certified check for $\$ 200$, payable to the "City of Marlin," is required.

Marquette County (P. O. Marquette), Mich.-Bond Sale.This county, it is stated, has awarded $\$ 100,000$ road-improvement bonds to Farson, Son \& Co. of Chicago at 102.28 and accrued interest.
Marshall, Harrison County, Tex.-Bond Sale.-On Mareh 14 the $\$ 45,0005 \%$ 10-40-year (optional) city-hall bonds described in V. 84, p. 526, were awarded to Spitzer \& Co. of Toledo for $\$ 46,033(102,295)$ and accrued interest,-a basis of about $4.71 \%$ to the optional date and about $4.87 \%$ to full maturity.
Marshall County (P. O. Lewisburg), Tenn.-Bond Election Proposed.-There is talk of calling an election to vote on the question of issuing $\$ 100,000$ road bonds.
Massachusetts.-Bond Offering.-Proposals will be received until 12 m . April 3 by Arthur B. Chapin, State Treasurer and Receiver-General, for the following bonds:
$\$ 22,00031 / 3 \%$ gold Medifield insane asylum loan. Maturity April 11936 .
250,000
$31 / 2 \%$ gold abolition of grade crossings
loan. Maturlty Nov. $65.00031 / 3 \%$ gold
$126,00033 \%$ gold hospital for enlleptis
prisons
aris


 Metropolitan park loan, Maturity Jan, 1 1947.
Metropolitan parks, series 2, loan. Maturity Jan, 1 $1,150,000$
360,000
3
3 $3 \%$ gold Charles River Basin loan. Maturlty Jan. $1 \begin{aligned} & 1947 \\ & \text { gid }\end{aligned}$
$180,00031 / 2 \%$ gold Suffolk County court-house Ioan. Maturity $\$ 6,000$
Bids will be received for registered bonds, except $\$ 300,000$ of the Charles River Basin bonds, which will be coupon if requested. "In case coupon bonds are issued, negotiable interim certificates will be issued pending the printing of the bonds." Certified check on a national bank or trust company doing business in the Commonwealth of Massachusetts or New York City for $2 \%$ of the amount bid for, payable to the State Treasurer and Receiver-General, is required. Securities will be delivered $\$ 1,283,000$ on or before May 1 $1907, \$ 1,000,000$ on or before July 101907 and the remainder on or before Sept. 41907
Medina, Orleans County, N. Y.-Bond Offering.-Proposals will be received unt $\$ 60,000$ sewer bonds, at not exEckert, Village Clerk, for ceeding $5 \%$ interest. Maturity one-fifth yearly on Aug. 1 from 1908 to 1912 inclusive. Certified check (or cash) for $5 \%$ of the amount of bonds bid for, payable to the Village Treasurer, is required. Purchaser will be required to take $\$ 40,000$ of the bonds within ten days from date of sale, and to take and pay for so much of the remainder of bonds within three months from date of sale from time to time but as may seem necessary in the judgment of the Board of Trustees for the construction of the sewer system.
Memphis School District (P. O. Memphis), Tenn.-Bond Offering.-Proposals will be received until 12 m . April 8 by A. B. Hill, Secretary of Board of Education, for $\$ 150,000$ $4 \%$ coupon bonds, with the understanding that the purchaser will take an additional $\$ 50,000$ at the same price if the Board of Education desires to sell such an additional amount. Authority House Bill No: 294, of the Acts of the Legislature, approved Feb. 12 1907. Securities will be dated April 1 1907. Interest semi-annually in Memphis. Maturity April 1 1947. Certified check on a Memphis Bank for $\$ 3,000$, payable to A. B. Hill, Secretary of Board of Education, is required.

Milledgeville, Baldwin County, Ga.-Bonds Defeated.The election held March 12 resulted in the defeat of the proposition to issue $\$ 50,0005 \% \quad 30$-year paving and cityhall bonds.
Milwaukee, Milwaukee County, Wis.-Bond Sale.-On March 20 the $\$ 100,000$ west sewerage, $\$ 50,000$ south sewerage, $\$ 110,000$ permanent street-improvement and $\$ 10,000$ public bath $4 \%$ coupon bonds were awarded to the Citizens Trust Co. of Milwaukee for $\$ 271,150$ (100.425) and acerued interest-a basis of about $3.95 \%$. A bid of $\$ 270,270$ was also received from S. A. Kean of Chicago. Authority Chapters 40 b and 41 of the Wisconsin Statutes of 1898. Denomination $\$ 1,000$ and $\$ 500$. Date Jan. 1 1907. Interest semi-annually at the office of the City Treasurer or at the Morton Trust Co. in New York City. Maturity one-twentieth of each issue yearly.

Monroe County (P. O. Bloomington), Ind.-Bond Sale.On March 20 the $\$ 54,00031 / 2 \% 141 / 2$-year (average) coupon court-house bonds described in V. 84, p. 466,' were awarded to Bloomington National Bank of Bloomington at 102.50 and accrued interest-a basis of about $3.283 \%$. Following are the bids:
Bloomington Nat. Bk..Bl. . $\$ 55,35000 \mid$ E.M.Campbell\&Co . .Ind _- $\$ 54,53700$ J. F. Wild \& Co., Ind -... 55,007 on Harris Tr \& \& J. T. Eillot \& Sons, Ind.- 54,892 60 60 Dick Miller \& \& Co Coblite \& Co., Chic-- 54,25000

Montevideo, Chippewa County, Minn.-Bond Sale.-The State of Minnesota recently purchased at par $\$ 7,0004 \%$ water bonds of this village. Denomination $\$ 1,000$. Date March 4 1907. Interest annual. Maturity $\$ 1,000$ yearly on July 1 from 1912 to 1918 inclusive.
Moose Jaw, Sask.-Debenture Sale.-On March 11 the three issues of $5 \%$ debentures, aggregating $\$ 135,86567$, described in V. 84, p. 526, were awarded to Aemilius Jarvis \& Co. of Toronto at 98.442 and accrued interest. The bids were as follows:

Moss Point, Jackson County, Miss.-Bond Sale.-On March 15 the $\$ 10,0006 \%$ 1-20-year (serial) coupon schoolbuilding bonds described in V. 84, p. 466, were awarded to John Nuveen \& Co. of Chicago at 104.15 and acerued in-terest-a basis of about $5.476 \%$.

Moultrie, Colquitt County, Ga.-Bond Election Proposed.Local papers state that it is probable that the Council will call an election in the near future to authorize the issuance of bonds for paving purposes.

Mt. Sterling, Montgomery County, Ky.-Bond Election Proposed.-The City Council is making arrangements to call an election to vote on the question of issuing $\$ 100,00030-$ year street-improvement bonds.

Mount Vernon, Westchester County, N. Y.-Bond Sale. On March 19 the $\$ 60,000$ tax-relief and $\$ 33,000$ school-taxrelief $5 \% 3$-year bonds described in V. 84 , p. 647 , were awarded to Adams \& Co. of Boston.
Mount Vernon, Knox County, Ohio.-Bonds Authorized.On March 4 the City Council passed an ordinance providing for the issuance of $\$ 2,5005 \%$ coupon Burgess Street paving (city's portion) bonds. Denomination $\$ 250$. Date April 1 1907. Interest annually at the office of the trustees of the sinking fund. Maturity $\$ 250$ yearly on April 1 from 1908 to 1917 inclusive.

Nacogdoches, Nacogdoches County, Texas.-Bonds Voted. -On March 15 the $\$ 50,0005 \% \quad 5$-40-year (optional) waterworks bonds, mention of which was made in V. 84, p. 526 , were authorized by a vote of 202 to 33 . Date of sale not yet settled.
Nebraska City, Otoe County, Neb.-Bonds Proposed.The issuance of $\$ 75,000$ high-school-building bonds is being considered. Reports state that the cost of the proposed building will be about $\$ 75,000$
Newark School District (P. O. Newark), Licking County, Ohio.-Bond Sale.-On March 18 the \$65,000 4\% 13 2-3year (average) high-school-addition bonds, described in V. 84, p. 526, were awarded to Central Trust \& Safe Deposit Co. of Cincinnati at 101.76. Following are the bids:




New Decatur, Morgan County, Ala.-Bond Offering.Proposals will be received until 12 m . April 10 by Samuel Blackwell, Mayor, for $\$ 25,0005 \%$ school-house bonds Interest semi-annually in New Decatur or in New York City Maturity 25 years.

New Madison, Darke County, Ohio.-Bonds Defeated.A proposition to issue $\$ 15,000$ municipal light and water-works-plant bonds was defeated at a recent election.

Newton, Jasper County, Iowa.-Bonds Not to Be Offered at Present.-We are advised that the $\$ 40,000$ water-works bonds voted on Feb. 5 (V. 84, p. 466) will not be put on the market until next January.

New Ulm School District (P. O. New Ulm), Brown County, Minn.-Bonds Voted.-A special school meeting held Feb. 26 resulted in favor of the proposition to issue $\$ 15,000$ school bonds.
Norfolk, Madison County, Neb.-Bond Sale.-On March 8 the $\$ 40,0004 \%$ coupon sewer bonds mentioned in V. 84,
p. 289, were awarded to Spitzer \& Co. of Toledo at par Denomination $\$ 1,000$. Date May 1 1906. Interest semi annual. Maturity May 1 1936, subject to call after May 1 1911.

Norfolk School District (P. O. Norfolk), Madison County, Neb.-Bonds Authorized.-The Board of Education has authorized the issuance of $\$ 24,000$ school-house bonds.
North Adams, Mass.-Bonds Proposed.-This city seeks legislative authority to issue $\$ 100,000$ water bonds outside the debt limit
Northfield, Vt.-Bond Offering.-This city is issuing $\$ 80,00031 / 2 \%$ coupon water bonds. We are informed that one-half of the issue has been disposed of and that subscrip tions for the unsold portion will be received by Charles A Edgerton, Agent. Denomination $\$ 500$ and $\$ 1,000$. Date March 1 1907. Interest semi-annually at the Northfield National Bank. Maturity \$2,000 yearly from 1910 to 1915 inclusive, $\$ 4,000$ in $1916, \$ 4,000$ in 1917 and $\$ 3,000$ yearly from 1918 to 1937 inclusive. Bonds are exempt from taxation. Official circular states that the rents of the waterplant are pledged to pay the interest on the bonds and that the balance of the income, beyond cost of maintenance and yearly extensions not to exceed $\$ 500$, is pledged to the sinking fund to retire the bonds as they mature. Bonded debt at present $\$ 30,000$.
Norwalk, Conn.-Bond Bill Passed by Senate.-Bills providing for the issuance of $\$ 150,000$ bonds and of $\$ 35,000$ sewer bonds have passed the Senate
Oakley, Hamilton County, Ohio.-Bond Sale.-On March 19 the $\$ 3,491455 \%$ 1-10-year (serial) Madison Avenue sewer-assessment bonds described in V. 84, p. 466, were awarded to Seasongood \& Mayer of Cincinnati at 103.804 and accrued interest-a basis of about $4.218 \%$. Following are the bids:
Seasongood \& Mayer. Cin _ $\$ 3,62428$ Provident Savings Bank \&


Oleander School District, Fresno County, Cal.-Bond Of-fering.-Proposals will be received until 2 p. m. April 2 by the Board of Supervisors for the $\$ 8,0005 \% 1-10$-year (serial) school-building bonds described in V. 84, p. 527. Denomination $\$ 800$.

Orilla, Ont.-Debenturc Offering.-Proposals will be re ceived until 12 m . March 28 by C. E. Grant, Town Treas urer, for $\$ 2,60041 / 2 \%$ debentures. Interest semi-annually at the Traders' Bank in Orilla. Maturity part yearly for ten years.
Osyka, Pike County, Miss.-Brds Rejected.-We are informed that all bids received on March 5 for the $\$ 10,000$ $6 \%$ town bonds, described in V. 84, p. 527, were rejected. The bids were as follows:
 C. H. Coffin, Chicara

10,102
H. M. K. Inie, (for $\$ 2,0000$ And furnish bonds.
Bond Offering.-Proposals are again asked for the above bonds and will be received until 8 p. m. April 2 by M. B. Varnado, Town Clerk. Date Feb. 5 1907. Maturity Feb 5 1927. Bonds are exempt from tax. Certified check for $5 \%$ of the bonds bid for is required.
Palmer Township School District, Northampton County, Pa.-Bond Sale.-On March 9 the \$5,000 5-10-year (optional) and $\$ 8,000$ 10-20-year (optional) $41 / 2 \%$ coupon schoolbuilding bonds described in V. 84, p. 527 , were disposed of at a premium.
Paulding, Paulding County, Ohio.-Bonds Authorized.On Feb. 12 the Village Council adopted a resolution authorizing the issuance of $\$ 13,0004 \%$ coupon main-sewer-debtextension bonds. Denomination \$500. Date April 11907 Interest semi-annually at the Village Treasurer's office. Maturity April 1 1927. Under the ordinance the purchaser of these securities will be compelled to furnish blank bonds free of charge.
Pella, Marion County, Iowa.-Bonds Defeated.-An election held March 5 resulted in the defeat of the proposition to issue the $\$ 75,000$ light-plant-purchase and water-extension bonds mentioned in V. 84, p. 466. The vote was 529 to 278-two-thirds being necessary to authorize.

Philadelphia, Pa.-Bonds Awarded in Part.-On March 20 $\$ 125,000$ of the $\$ 5,000,00031 / 2 \% \quad 30$-year registered bonds offered on March 18 were awarded at par to George H. Hill of Drexel \& Co. of Philadelphia, who represented a client of the firm. This was the only offer made for the bonds.

Pike County (P. O. Petersburg), Ind.-Bonds Authorized. -The Pike County Commissioners have authorized the issuance of $\$ 16,27241 / 2 \%$ Madison Township road-construction bonds and $\$ 32,000$ Patoka Township road-improvement bonds.

Piqua, Miami County, Ohio.-Bond Sale.-On March 15 the $\$ 30,0004 \%$ coupon street-improvement bonds described in V. 84, p. 527, were awarded to Weil, Roth \& Co. of Cincinnati at 101.11 and accrued interest. Following are the bids:
Well, Roth \& Co., Oin - $\$ 30,333001$ Western Germ. Bk, Cin $\$ 30,10100$


Pittsfield, Mass.-Bonds Proposed.-This town seeks legislative authority to issue $\$ 100,0004 \%$ 30-year sewer bonds.

Plant City, Hillsboro County Fla.-Bond Offering.-Proposals will be received until 2 p. m. April 1 by W. L. Lowry, City Clerk, for $\$ 25,000$ water-works and $\$ 5,000$ sewer $6 \%$ bonds. Denomination $\$ 1,000$. Interest semi-annually in New York City. Maturity 20 years. Certified check for $\$ 100$ is required
Pleasant Ridge School District, Hamilton County, Ohio. Bonds Defeated. -This district recently defeated a proposition to issue $\$ 75,000$ school-building bonds, the vote being 76 'for" to 119 "against."
Pomona, Los Angeles County, Cal.-Bond Election.-The Gity Trustees have called an election for March 28 to vote on the question of issuing $41 / 2 \%$ bonds for the following purposes: $\$ 325,000$ for municipal ownership of the Consolidated Water Company's plant; $\$ 40,000$ for schools and $\$ 35,000$ for a city-hall
Pontiac, Oakland County, Mich.-Bond Election.-An election will be held April 1 to vote on the question of issuing $\$ 10,0005 \%$ 1-10-year (serial) fire-hall bonds Denomination $\$ 1,000$. Interest semi-annual.

Bonds Authorized.-The City Council passed an ordinance providing for the issuance of $\$ 6,0005 \%$ coupon street-paving bonds. Denomination $\$ 1,000$. Date March 151907. Interest semi-annually at the City Treasurer's office. Maturity $\$ 1,000$ yearly on March 15 from 1908 to 1913 inclusive.
Port Angeles, Clallam County, Wash.-Bond Offering.Further details are at hand relative to the offering on April 22 of the $\$ 80,0006 \%$ coupon water-works bonds mentioned in V. 84, p. 648 . Proposals for these bonds will be received by C. W. Fields, City Clerk. Authority, Act amending Section 1077 of Ballinger's Annotated Code of the State of Washington. Denomination $\$ 100$ or multiple. Date, day of sale. Interest semi-annual. Bonds will be payable upon the call of the City Treasurer, in the order of their numbers, whenever there shall be in the special fund, after payment of all interest on all outstanding bonds and warrants, a sufficient balance to pay the same.

Porto Rico.-New Loan.-See item under "News Items" on a preceding page.
Princeton School District (P. O. Princeton), Mercer County, N. J.-Bonds Authorized.-The Princeton School Commission recently authorized the issuance of $\$ 9,500$ school-building bonds.

Pulaski, Pulaski County, Va.-Bond Offering.-Proposals will be received by John T. Loving, Mayor, for $\$ 50,0005 \%$ 25 -year coupon electric-plant bonds. Denomination $\$ 500$.

Purvis, Lamar County, Miss.-Bonds Defeated.-On March 15 the proposition to issue municipal jail bonds was defeated by a vote of 36 to 22 .

Raymond, Hinds County, Miss.-Price Paid for Bonds.We are informed that the price paid for the $\$ 5,0006 \%$ waterworks bonds awarded on Feb. 5 to the Mississippi College of Clinton (V. 84, p. 648) was par. Denominations: 20 bonds of $\$ 100$ each and 6 bonds of $\$ 500$ each. Date April 11906. Interest annual. Maturity April 11926.

Red Bank, Monmouth County, N. J.-Bond Offering.Proposals will be received until 8 p.m. April 1 (time extended from March 18) by A. C. Harrison, Town Clerk, for $\$ 41,380$ $4 \%$ coupon sewer bonds. Denomination $\$ 500$, except one bond for $\$ 380$. Date May 1 1907. Interest semi-annually at the Town Treasurer's office. Maturity $\$ 3,380$ in 1912 and $\$ 2,000$ yearly from 1913 to 1931 inclusive. Bonds are exempt from taxation. Certified check for $5 \%$ of bid, payable to T. F. White, Town Treasurer, is required.

Red Deer, Alberta.-Debenture Offering.-Proposals will be received until 12 m . April 15 by L. C. Fulmer, SecretaryTreasurer, for the following debentures:

## $\$ 30,0005 \% 35$-year sewer debentures.

$0,0005 \% 30$-year water-works-extension debentures.
$6,0005 \% 20$.
6
$6,0005 \%$
5,000
$5 \%$
20
20
5,000
${ }^{4}, 300$
2,300
5
Red River County (P. O. Clarksville), Tex.-Bonds Regis-tered.-On March 13 the State Comptroller registered \$678 $5 \%$ bridge-repair bonds. Securities are dated Feb. 141907. Maturity ten years, subject to call at any time

Richmond County (P.O. Rockingham), N. O.-Bond Sale. -On March 4 the $\$ 10,00030$-year coupon Wolf Pit Township road bonds described in V. 84, p. 352, were awarded to MacDonald, McCoy \& Co. of Chicago at 101.56 and accrued interest for 5 s . This is on a basis of about $4.90 \%$. Date Jan. 11907.

Rushsylvania Union School District (P. O. Rushsylvania), Logan County, Ohio.-Bond Offering--Proposals will be received until 1 p.m. April 5 by C. E. Huston, Clerk Board of Education, for $\$ 12,0004 \%$ school-building bonds mentioned in V. 84, p. 587. Authority Sections 3991 and 3992 of the Revised Statutes of Ohio. Date April 12 1907. Interest semi-annual. Maturity as follows:
$\$ 1,600$-one bond of $\$ 200$ each six months from March 151908 to Sept. 15 2,000-one bond of s 250 each six months from March 151912 to Sept 15 2,400-1915. inclusive. 2,800- one bontiul of $\$ 350$ each six months from March 151920 to Sept. 15 3,200-one b

Accrued interest to be paid by purchaser. Certified check for $5 \%$ of the amount of bonds bid for, payable to the Treasurer of the Board of Education, is required. Bondəd debt this issue. Assessed valuation 1903, $\$ 244,840$.
Ripley, Lauderdale County, Tenn.-Bonds Voted.-On March 14 this city authorized the issuance of $\$ 10,0006 \%$ 10-20-year (optional) coupon street-improvement bonds, mentioned in V. 84, p. 528 , by a vote of 134 to 53
St. Joseph, Buchanan County, Mio.-Bond Election Proposed. - The question of submitting to a vote of the people a proposition to issue $\$ 25,000$ bonds for a workhouse and industrial school is being considered.
St. Louis, Mo.-Bonds Not Sold.-No bids were received on March 18 for the eight issues of $3.65 \%$ gold bonds aggregating $\$ 3,000,000$ and described in V. 84, p. 352.

St. Mary's, Flk County, Pa.-Bonds Voted.-At the election of March 16 it was decided by a vote of 531 to 134 to issue $\$ 50,000$ sewer-system bonds.
St. Paul, Ramsey County, Minn.-Bond Sale.-On March 20 the $\$ 100,0004 \%$ 30-year coupon Fort Snelling bridge bonds described in V. 84, p. 587, were awarded to the Harris Trust \& Savings Bank of Chicago at 100.675 -a basis of trust \& Savin
Sandusky, Erie County, Ohio.-Bonds Authorized.-The City Council on March 4 passed an ordinance providing for the issuance of $\$ 22,0004 \%$ coupon Monroe Street paving (city's portion) bonds. Denomination $\$ 1,000$. Date March 1 1907. Interest semi-annual Maturity March 11917.
Sarcoxie, Jasper County, Mo.-Bond Sale.-On March 18 the $\$ 10,000 \quad 5 \% \quad 5-20$-year (optional) water-works-system bonds, described in V. 84, p. 468 , were awarded to S. A. Kean, of Chicago, at 100.60 . Bids of par were also received from the First National Bank of Sarcoxie and from the State Bank of Sarcoxie.

Shelby, Richland County, Ohio-Bond Offering.-Proposals will be received until 12 m . April 9 by C. C. Moore, Village Clerk, for $\$ 3,5004 \%$ coupon sanitary-sewer bonds. Authority Sections $91,95,96$ and 97 of the Municipal Code of Ohio. Denomination $\$ 700$. Interest semi-annually on April 1 and Oct. 1. Maturity $\$ 700$ yearly on April 1 from 1908 to 1912 inclusive. Accrued interest to be paid by purchaser. Cash or certified check for $\$ 300$ is required.
Snyder, Kiowa County, Okla.-Bond Sale.-This city has sold the $\$ 30,000$ water-works bonds mentioned in V. 84, p 588, to R. J. Edwards of Oklahoma.

South Sharon, Mercer County, Pa.-Bond Election.-This borough, it is stated, will vote March 25 on the question of issuing bonds for the erection of a municipal lighting plant.

Stevens Point, Portage County, Wis.-Bond Offering.Proposals are being requested for $\$ 10,0004 \%$ bonds. Denomination $\$ 500$. Accrued interest to be paid by purchaser.

Summit, Union County, N. J.-Bonds to Be Taken by Sinking Fund.-We are informed that the $\$ 6,500$ sewer and $\$ 11$,000 improvement bonds, mention of which was made in V. 84, p. 650 , will be taken by the Sinking Fund Commission when issued.

Sweetwater, Monroe County, Tenn.-Bond Offering.Further details are at hand relative to the offering on April 1 of the $\$ 30,000$ water and $\$ 10,000$ street $5 \%$ gold coupon bonds mentioned in V. 84, p. 650. Proposals will be received until 7 p. m. on that day by S. T. Jones, Mayor. Denomination $\$ 500$. Date April 1 1907. Interest semi-annually in New York. Maturity April 1 1937. Certified check for $\$ 500$, payable to the Town of Sweetwater, is required. $\$ 500$, payable to the Town of
Assessed valuation $1906, \$ 525,000$.

Tecumseh, Johnson County, Neb.-Bonds Voted.-The election held March 5 resulted in a vote of 277 to 75 in favor of the proposition to issue $\$ 12,75041 / 2 \%$ 10-20-year (optional) electric-light-plant bonds. Date of sale not yet determined.

Tekamah, Burt County, Neb.-Bond Election.-An election will be held (March 26 to vote on the question of issuing the $\$ 10,000$ electric-light-plant and $\$ 2,500$ water-extension bonds mentioned in V. 84, p. 469.
Thorold, Ont.-Debenture Offering.-Proposals will be received until 8 p. m. April 1 by D. J. C. Munro, Town Clerk, for $\$ 80,0004 \%$ water-works debentures
Toledo, Ohio.-Bonds Authorized.-Ordinances providing for the issuance of the following bonds were recently passed by the City Council:
$\mathbf{3 3 , 2 5 9} 625 \%$ coupon Yates Street No. 2 assessment bonds. Denomina-
tlon $\$ 330$, except one bond for $\$ 28962$. Date Dec. 131906 . Interest March 13 and Sept. 13 . Maturity one bond each
$3,189555 \%$ six months from March 131308 to Sept. 1311912 inclusive.
coupon Deter Street No. 1 assessment bonds. Denomina-
tlon 5320 excent
 sIx months from March 151908 to Sept. 151912 inclusi ve.
$10,884205 \%$
 Sept. 131912 inclusive.
$1,835275 \%$ coupon Infirmary Road and Arllington Avenue No. 1 assess-
ment bonds. Denominatlon $\$ 185$, exeept one bond for

1,142 $265 \%$
to Sept. 301912 Inclusive. 2 assessment bonds. Denomina-
coupon Wayne Street No.
 inclusive.

$515465 \%$ Icoupon EEastimbroadway No. 3 assessment bonds. Denomi ation \$130, except one bond for \$125 46. Date March 21 ach slx months from March 211908 to Sept. 211909 in clusive.
$1,506955 \%$ coupon Sewer No. 967 assessment bonds. $\begin{gathered}\text { Denomination } \\ \$ 250 \text {, except one bond for } \$ 25695 \text {. Date } \\ \text { Feb. } 251907\end{gathered}$ interest March 25 and Sept. 25 . Maturity one bond each six months from March 251908 to Sept. 251910 inclusive. iv
$199515 \%$ coupon cirtis street No. 2 assessment bonds. Denomina March 5 and Sept. 5. Maturity $\$ 9951$ on March 51908 and $\$ 100$ on Sept 51908 .
Tyndall School District No. 3, Bonhomme County, So Dak.--Bond Sale.-On March $14 \$ 15,0005 \%$ school-house bonds were awarded to the Union Investment Co. of Minneapolis at 103.333 and accrued interest. Following are the bids: Union Inv. Co., Minneapolis* $\$ 15,500 \mid$ Thos. A. Boiger Co., Chic _- $\$ 15,100$ R. Kieybolte \& Co., Chicago_ 15,460 Devitt, Tremble \&OO., Chic_- 15,000 Trowbridge \&Niver Co., Chic- 15,107 A. J. Hood \& Co., Detroit_-. 15,000 *And blank bonds free of charge to district. S5,000 on April 11922 and $\$ 10,000$ on April 1927

Uhrichsville School District (P. O. Uhrichsville), Tuscarawas County, Ohio.-Bond Offering.-Proposals will be received until 12 m . April 1 by J. Leslie Hillyer, Clerk of Board of Education, for $\$ 5,5004 \%$ coupon school-repair bonds. Authority Section 3,991, Laws of 1904. Denomination $\$ 500$. Date April 1 1907. Interest semi-annually at the Commercial Bank in Uhrichsville. Maturity April 1 1927. Bonds are exempt from all taxes. Certified check for $\$ 500$, payable to J. Leslie Hillyer, Village Clerk, is required. Bonded debt, including this issue, $\$ 34,500$.
Union City (P. O. Union City, Indiana), Darke County, Ohio.-Bond Sale.-On March 11 the $\$ 2,5005 \frac{1}{2} \%$ coupon street-improvement bonds described in V. 84, p. 590 , were awarded to Seasongood \& Mayer of Cincinnati at 104.94 and accrued interest. Following are the bids:
Seasongood \& Mayer, Cin . $\$ 2,62350 \mid$ MacDonald, McCoy \&Co.,Cin $\$ 2,580 ; 00$ Hayden, Miller \& \&o., Cle
Sec. Sav. Bk. \& Tr. Co.,Toi $2,582 / 00 \mid$ Wtis \& Hough, Cleveland $-2,2,52625$
Union County (P. O. Creston), Iowa.-Bond Sale.-On March $4 \$ 30,00041 / 2 \%$ funding bonds were awarded to Geo

## NEW LOANS. <br> \$18,000

BATMVIA, N.T: SCHOOL BONDS
Sealed Bataviai N. Y.ids wail be received for $\$ 18,0$ tho 1907. Avenue registered School Bonds bearng 4 per
cent interest, dated January 1 st, 1907 , interest eatyable January and July 1st, principai payable payabe January and July 1 st, principal payabie
$\$ 1,000$ January 1 st, 1908, and
thereafter. De00 annually hereafter. Denomination, and $\$ 1,000$. Each bld must be accompanied by a certiflied check for eserves the right to reject any and all bids. Bids to be marked "Proposal of Bonds" and to be $f$ Education of Batavia, New York, on or before APRIL 6TH, 1907 , at $7: 30 \mathrm{P}$. M. Bonds to be
dellvered May 1st, 1907 . For further Informatlon address

ALBERT J. SQUIRES,
Clerk of the Board of Education Batavia, N. Y.
Batavia, N. Y., March 12th, 1907.

## Albert Kleybolte \& Co.,

 409 Walmut Street,oinonnati, o.
Municipal,
County, State, and Migh-Grade Public Service securitien
Correspondence Solicited

## Perry, Coffin \& Burr, INVESTMENT BONDS.

## 60 State Street, BOSTON.

Mac Donald, McCoy \& Co., municipal and corporation BONDS.
18x La Salle Street, Chicago.

## NEW LOANS. <br> BONDS <br> of the <br> STATE OF NEW YORK <br> CANAL IMPROVEMENT

EXEMPT FROM TAXATION

Notice is hereby given that pursuant to the bank draft upon a bank or trust company of the provisions of Chapter 147 of the Laws of 1903 and Chapter 302 of the Laws of 1906 , sealed proposals will be recelved at the office of the State Comptroller, in the city of Albany, until Friday APRIL 5, 1907, AT TWELVE O'CLOCK NOON of that day, for the purchase in w
part of Five Million Dollars in Bonds
to be issued by the people of the State of New York, in elther registered or coupon form at the option of the purchaser, bearing interest at the rate of three per cent per annum from January 1, 1907, payable semi-annually on the first days of January and July of each year, and the principal 1957 . Princlpal and interest payable in the year of the United States of America, of the present of the United stard of welght and fineness, at the Bank of the Manhattan Company in the City of New York.
Coupon bonds will be issued in the denomination of One Thousand Dollars and registered bonds in denominations of one Thousand, Five Thou sand, Ten Thousand and Fifty Thousand Dollars A sinking fund is established by law for the the sale of the aforesaid bonds and for the pay ment of the interest thereon as the same becom due.

The bonds are exempt from taxation.
No proposal will be accepted for less than the par value of the bonds nor unless accompanied
city of Albany or New York, payable to the order of the Comptroller of the State of New York,
for at least two per cent of the par value of the for at least two per cent of the par value of the bonds bld for.
All proposals, together with the securlty deposits, must be sealed and endorsed "Loan for Canal Improven to "areller of the State of New York, Albany.'
The successful bidder or bidders will be re quired to pay for the bonds, on the acceptance of the proposal, by deposit in the bank of the Manhattan Company in the Clity of New York to the credit of "Treasurer of the State of New York on account of the Canal Fund," of the and accrued interest from January 1, 1907, less the amount of the deposit of such successful bidder or bidders, which will be applled toward the payment for the bonds. All other deposits will be returned by mall to the respective bidders, within three days after the bonds have been awarded, unless different instructions to the Comptroller as to the return of the deposit ar duly given.
omptroller reserves the right to rejec any or all blds which are not in his opinion advantageous to the interests of the State. MARTIN H. GLYNN,
State Comptroller's Office,
Match 12, 1907.

## F. B. SHERMAN \& CO.

 MUNICIPAL ANDBONDS CORPORATION
205 La Salle Street, CHICAGO

Blodget, Merritt \& Co BANKERS,
16 Conoress Street, Boston. SG NASBAD STREET, NEW YORK.
M. Betheel Co. of Davenport 102 and interest. Denomination $\$ 1,000$. Date April 1 1907. Interest semi-annual.

Utica, N. Y.-Bond Sale Postponed.-We are informed that the sale of the three issues of $4 \%$ registered street bonds aggregating $\$ 30,83374$, mentioned in V. 84, p. 590, which was to have taken place on March 15, was postponed until April 19. For description of these bonds see V. 84, p. 530 .

Vernon, Conn.-Bonds Proposed.-This town seeks authority from the State Legislature to issue bonds.

Vernon Centre, Blue Earth County, Minn.-Bonds Voted.On March 12 this village authorized the issuance of $\$ 5,000$ water-works bonds by a vote of 61 to 27 .
Viborg, Turner County, S. D.-Bonds Voted.-An election held recently resulted in favor of the proposition to issue bonds for a water-works system.

- Vicksburg, Warren County, Miss.-Bonds Authorized.The Mayor and Board of Aldermen of this city have given notice of their purpose to issue $\$ 250,000$ sewerage bonds.

Virden School District No. 144 (P. O. Virden), Man.Debenture Sale.-This district has awarded the $\$ 5,0005 \%$ debentures described in V. 84, p. 292, to Geo. A. Stimson $\&$ Co. of Toronto at a premium.
Walla Walla, Wash.-Bond Election.-The following regarding the $\$ 100,0005 \%$ 20-year gold city-hall and firestation bonds, bids for which were rejected on March 12 (V. 84, p. 650), is taken from the Seattle "Post-Intelligencer": call for a special election to decide on the question of a bond issue of $\$ 100,000$ for a new city hall and fire station tit is probable that the proposition to Issue $\$ 50,000$ of funding bonds will also be submitted to voters. Atter
 bid submitted was by M. A. Anderson of cilevelanal. O., for The highest
the sion on
t100,000 Issue, which was advertised for a month since. All were the s100,0
Warren County (P. O. McMinnville), Tenn.-Bonds Pro-posed.-A bill will be introduced in the State Legislature providing for the issuance of pike-road bonds.
Warrenton, Warren County, N. C.-Bonds Voted.-An election held March 10 resulted unanimously in favor of a proposition to issue bonds for a municipal building.

Warrenton, Fauquier County, Va.-Bond Sale.- On March 7 the $\$ 25,0005 \%$ 20-30-year (optional) coupon reservoir bonds, described in V. 84, p. 469, were awarded to W. H. Gaines \& Co., of Ullman, at par.
Washington C. H., Fayette County, Ohio.-Bonds Pro-posed.-The City Council is considering an ordinance providing for the issuance of $\$ 9,000$ street-improvement and $\$ 6,000$ sewer bonds.
Wellsboro, Tioga County, Pa.-Bonds Voted.-On Maren 12 this town authorized the issuance of $\$ 15,000$ street-improvement bonds by a vote of 295 to 63
West Palm Beach, Dade County, Fla.-Bond Sale.-On March 19 the $\$ 7,5005 \%$ 10-30-year (optional) gold coupon street-improvement and sewer-extension bonds, offered without success on Feb. 5 (V. 84, p. 512), were awarded to the Dade County State Bank of West Palm Beach at-par.

West Springfield, Mass.-Bond Sale.-This town has awarded $\$ 25,000$ bridge bonds to Merrill, Oldham \& Co. of Boston.
Wrightsville, Johnson County, Ga.-Bonds Not Yet Sold. -No disposition has yet been made of the $\$ 25,0005 \%$ coupon water-works bonds offered without success on Jan. 2 . See V. 83, p. 1552 , for description of these securities.
York Township School District (P. O. Toronto), Ont.Debenture Sale.-On March $18 \$ 17,00041 / 2 \%$ school debentures were awarded to Geo. A. Stimson \& Co. of Toronto at 100.30 and accrued interest.

Youngstown, Mahoning County, Ohio.-Bond Sale.-On March 18 the following bids were received for the $\$ 6,3805 \%$ Glenwood Avenue grading and the $\$ 58,0005 \%$ West Federal Street paving bonds described in V. 84, p. 471:
 vinobond.'
s 60,83100 $\$ 60,83100$
$a 61,21030$ 60.61000
60,63500

Hayden, Miller \& Co., Cleveland
Grainvood Av. Seasongood \& Mayer, Cincinnati Brighton-German Bank, Cincinnati-.
New FIrst National Banks, Columbus.
Security Trust \& Savings Bank, Toledo Security Trust \& Savings Bank
Otis \& Hough, Cleveland
Weil. Roth \& Co. Conatinn $a 56,54900$
6.543
33 $\mathrm{W} . J$. Hayes \& Sons, Cleveland Denison \& Fares $\&$ Sons, Cleveland
Derth, Cleveland $\qquad$ All bids included accrued interest.

NEW LOANS.

## $\$ 1,000,000$ <br> CITY OF CHARLESTON, S. C., <br> 4\% 30-Vear Bonds

The Clity of Charleston proposes to offer One
Mililion Dollars ( $\$ 1,000,000$ of 30 -year bonds, Million Dollars ( $\$ 1,000,000$ ) of 30 -year bonds,
with interest at 4 per cent, payable semi-annually, ity of an Act of the General Assembly, entitled, "An Act to authorize the City Councll of Charles-
ton, S. C., to issue Coupon Bonds at a rate of interest not exxeeding 4 per cent per annum, for
the purpose of taking up or exchanging the 4 per cent coupon bonds of sald city, maturing on
January 1 and July 1, 1909 ," approved on the 13th day of February, 1907 . entitled, "An Ordinance to provide for issuing ceupon Bonds with interest at the rate of 4 per exchanging the 4 per cent coupon, Bonds maturing on January 1 and July 1,1909, ," ratifled on the 12th day of March, $1907 ; \cdots$ in exchange for One
Million Dollars $(\$ 1,000,000)$ of the aforesaid 4 per cent City of Charleston 4 Per Cent Coupon
Bonds, maturing January 1 or July 1, 1909, with all coupons on the said bonds falling due subsethe following:
Sealed bids will be recelved by the City Treasurer on or before $120^{\prime}$ clock on WEDNESDAY,
MAY 15,1907 . of an issue of $\$ 1,000,000$ of the aforesald portion 30 -year 4 Per Cent Bonds; the princtpal payable in 4 Per
Cent Coupon Bonds of the City of Charleston Cent Coupon Bonds of the City of Charleston,
maturing January or July, 1909 , with all Coupons
thereon falling due subsequent to July 1,1907 : and any premium bid payable in cash; settle
SECOND. -For the purchase of all or any por thon of an issue of $\$ 1,000,000$ of the aforesatd
30 -year 4 Per Cent Bonds, payable in cash; said

ERVIN \& COMPANY, BANKERS.
Members $\left\{\begin{array}{l}\text { New York Stock Rechange, }\end{array}\right.$
BONDS FOR INVESTIEENT,
43 Exchange Flace, Dreasel Bullding, Now York

Philadelphis,

## Established 1885.

H. C. Speer \& Sons Co.

First Nat. Bank Building, Chicago CITY COUNTY

AND TOWNSHIP
BONDS.
bonds, however, to be issued upon cancellation
of slmilar amounts of the 4 Per Cent Coupon Bonds of the Cilty of Oharleston, falling due January 1 or July 1, 1909, which may be held by the of the bid next hereafter called for THIRD.-For the sale of portion of the present Issue of 4 Per Cent Coupon Bonds of the Clity of not exceeding $\$ 1,000,000$, with all Coupons hereto attache ralling due after July 1,1907, In the event of over-subscription at acceptable figures in any of the above cases a proportionate
allotment will be made. allotment will be made.
posit with City Treasurer within 24 hours a satisfactory Surety Bond or a certifled check for 5 per cent of the amount of bld awarded to him as seoid; and in the event of non-compliance, sealed bids to be called for at a period not less than 15 days for the amount defaulted on, and any loss
to the city by reason of the re-sale to be deducted out of the deposit or to be paid by the makers or sureties on the bonds of bidders. In the event of any bldder not depositing a o have the right either of canceling the said bid and of accepting that of another bldder, or of holding the bidder liable thereon.
The clty further reserves the right to reject any or all blds made. These Bonds are exempt from State. County and City Taxes, and in the hands of banks in
Charleston exempt their shareholders from all taxes to the extent of the holding as is now
case with $41 / 2$ per cent Brown State Bonds.

## A Financial Courtship

Or a Plea for Conservative Investments
(By Frank W. Rolinis)
The above book will be furnished without cost on application to E. H. ROLLINS \& SONS, 21 Milk St., Beston.

BONDS withoor COUPONS With steel-plate borders, or lith ographed, or part.
ly printed from type. If the latter, then can be DELIVERED IN FEW DAYS Certiflcates engraved in best manner, or pastly ALBERT B. KING \& C0, 206 Broadway, N, Y.

## INVESTMENTS.

## R. L. DAY \& CO., BANKERS,

35 Congress Street, 3 Nassau Street, BOSTON. NEW YORK.

## New York City Bonds

EXEMPT FROM STATE, COUNTY AND CITY TAXES

## H. W. NOBLE \& COMPANY,

 DETROIT.New York. Philadelphia.
MUNICIPAL
PUBLIC SERVICE CORPORATION BONDS.

## Specialists ininew Jersey Securities.

EISELE \& KING, BANKERS,
Mombery of New York and Philadelphis Stock Exchanges.
Private Wires to
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y57-759 Broad 8 s.
NEWARK.
INVESTMENTBONDS
Lists mpen request.
Denison \& Farnsworth, bosmon
CLEVELANB and PYYLADELPHIA.
MUNICIPAL AND RAILROAD BONDS.
hibt on applicatios,
SEASONGOOD \& MAYER部, che shbracry isu
vinconnati.


[^0]:     of Denver Enid \& Gulf RR., Pecos System and Santa Fe Prescott \& Phoenix Ry. iflgures prlor'to April 10 1905 are those of the Indlana Illinols \& Iowa and Indlana Harbor of Indiana.

[^1]:    $f$ Includes sinking fund and preferred stock dividend.

