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## CLEARING HOUSE RETURNS.

The following table, made up by telegraph, \&e., indicates that the total bank clearings of all the clearing houses of the United States for the week ending to-day have been $\$ 2,684,-$ 895,173 , against $\$ 2,904,016,177$ last week and $\$ 2,706,505,038$ the corresponding week last year.

| Clearings-Returns by Telegraph. Week ending warch 24. | 1906. | 1805. | ${ }_{\text {Per }}^{\text {Cent }}$ |
| :---: | :---: | :---: | :---: |
| New York | 81,387,904,611 | 81,485,295,269 | $-6.6$ |
| ${ }_{\text {Borlon }}^{\text {Philadelphia }}$ | +120,280, ${ }^{1287}$ | 118, 102.2128 .146 | +1.6 +11.8 |
| Batitimore.- | 20.697.672 | 117.395, 035 | +19.0 |
| Cbleago | 168,939,537 | 178,285, 48.089 .174 | -6.4 -4.2 |
| New Orle | 15,261,870 | 14,524,541 | +5.1 |
| Seven citles, 5 days Other citles, 5 dars | $\$ 1,871,312.162$ $350,409,713$ | $\$ 1,964,429,125$ 296,003.492 | - +18.7 |
| Total all citles, 5 days All citles, 1 day | \$2,221,721, 875 | $\$ 2,260,432,617$ $446,072,421$ | +3.8 |
| Total all cities for week | \$2,684,895,173 | 82,706,505,038 | -0.8 |

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 17, and the results for the corresponding week in 1905, 1904 and 1903 are also given. Contrasted with the week of 1905 the total for the whole country shows a loss of $3.6 \%$. Outside of New York the increase over 1905 is $9.3 \%$.

| Chearting at- | Week ending March 17. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1906. | 1905. | $\begin{gathered} \text { Inc. }{ }^{\text {Def }} \end{gathered}$ | 1904. | 1903. |
| New Yor |  |  |  |  |  |
| ${ }_{\text {Plitsburk }}$ | 14.345 | 126.388.393 | , | 102.352 |  |
| Baltimore | ${ }_{26,052.703}$ | 46,991:917 | +15.0 |  | 54, ${ }^{54977.656}$ |
| ${ }_{\text {Bursalo }}^{\text {Bashiogio }}$ | 6.686.779 | 6.513 .801 |  | 6.248.202 | 5.559.019 |
| Albany - | 4,737,515 | ${ }^{\text {4, }}$, 806,088 |  | 3,748.139 | 4,090.3 |
| Roencet | 3,723,2 | 3.296.761 | +13.0 | 2,428,315 | ,141.176 |
| Sranton | 1,563 | 1,32 |  | 1,600,00 | 1.591,306 |
| Wulimingion | 1, $1.290,385$ | 1,290.2 | +16.2 | 176 |  |
| Reading | 1,281,219 | 1:052:835 | $+21$ | 1.021. |  |
| Wilkes-B |  |  |  | 782 |  |
|  | , 10 |  | +24 | 647. |  |
| Chester | ${ }_{437} 5$ | 484.011 | +34 | 439.843 | 461,605 |
| Binhamion | 553.400 | $441.000$ |  | 7:800 | 381,500 |
| Greensburg.: Franklin | 4, 9,351 <br> 329,180 | $\begin{gathered} 301.620 \\ 2017 \end{gathered}$ |  | 6 | 400.422 |
|  |  |  |  | 200,950 |  |
| Total Middle $\mathrm{e}_{-}$- $2,112,051,328\|\widetilde{2,283,831,512}\|$ |  |  |  |  |  |



THE FINA NCIAL SITUATION.
The Wall Street public seems to have dropped into a sort of torpor or lifeless attitude again. Indeed, this condition the current week has appeared on the increase, the general view expressed being that little permanent change for the better can be expected until conditions become more fixed and assured. There is an undertone of strength, but within certain limits sensitiveness and fluctuations in values are quite constant. Hence though prices may work up two or three points in a day or two, after that comes a black day and all the gain is quickly lost. With many observers, uncertaintics in reference to moncy are chargcable with these Stock Exchange variations. It is a fact that money has the current season been at a point encouraging apprehension; and hence market variations have been easily made to respond to trifling losses in cash holdings by banks or rumors of unfavorable developments affecting their reserves. That is just the kind of situation most susceptible to raids by speculative operators, and they have used the occasion with their ordinary skill and diligence.

But this is not the only adverse circumstance our stock values have had to contend with. Unfavorable foreign situations of one kind and another have been a feature, and though not at any time sufficiently in control of the course of affairs to have arrested progress here-had everything else on this side of the Atlantic favored advancing markets-they have been of enough influence to add their mite to the tendency of the hour. Indeed, it is often, if not generally, true of any industrial setback that it is due not to any single influence, so marked as to enable one to name it as the special force operating, but to an aggregation of adverse happenings. We should say that in the present case many events have been contributory to the loss of bouyancy. One we have never seen referred to is the dropping out of our life-insurance capital from among the agencies acting as propelling forces in business. The general disturbance created in that department is often spoken of as extremely unrestful in a general way. But what we have in mind is something very different-it is the extremely active part this large body of mobile funds has long played in the affairs of our every-day business life. It has served as an immense reservoir of loose capital ready at a moment's notice for any safe industrial venture, and has been so used constantly and for long years in the past. We need hardly add that it has been an agency which has proved extremely prominent in the flotation of good bond issues and at the bottom of many a beneficent enterprise. That source of industrial energy has suddenly dried up, and, speaking of the present and future, it is a removal that has to be reckoned with-a recent life-giving force now dead.

Another disturbing condition, as we all know, is the socialistic tendency which has had such a rapid development the last two or three years. We need not dwell upon this condition; every conservative man is alive to its adverse influence and is ordering his affairs under a fear of what may be the outcome. This hysterical disease has gone so far, no one feels safe that even the courts will regard constitutional safeguards. Every man's property is threatened; all securities are under
a ban. Those statements cannot be questioned so long as a large body of men and legislators are talking glibly about taking away the rate-making powers from railroad managements, and putting that power in the hands and subject to the will and moral standard of a few frail men, and while likewise it is being seriously sought by those high in the councils of the Administration to make the General Government the head and regulator of all the corporations in the land; these ends, too, are being most persistently sought at a time when disclosures of moral weakness are being made in so many directions among officials put in place to guard moneyed interests. Consider what a centre of temptation commissioners would occupy put into possession of an unlimited power to fix rates. A threat of procedure against a body of roads would substantially mean dividends or insolvency to the roads involved. There would, for that reason, be millions in the threat. When a man has been arbitrarily bound hand and foot by statute and his life or property is wickedly threatened, what may he not be led to do in defense? And yet, officials and congressmen who would resent such acts, law or no law, if applied to their own property, are studiously seeking how they may cunningly word a statute so as to get around-yes, meanly evade a constitutional safeguard which was framed for the purpose of defense in a case like the present.

One other cause for a less vigorous and more sensitive stock market condition may be mentioned. We have regard to the coal strike prospect and its influence on general industry, particularly on the iron and steel trades, so many weeks threatened. As our present term of progress had its inception in a prior development in iron and steel consumption, and as a change in the character of those departments of industry usually precedes both industrial expansion and industrial collapse, any little cloud which casts a shadow on the prospects of those leading producers is an important feature and liable to have its importance exaggerated. With regard, however, to the slight check in demand for those commodities which has lately been reported, it does not seem needful to go any further to account for it than the large purchases made and contracts put out by railroads a few months ago. When the demand was most active it was plainly stated that the buying surpassed in every respect all similar eras; and that it was due to a revival in the requirements on the part of the railroads not only for rails but for cars, locomotives and for almost every form into which iron and steel enters as a part of a new railroad expansion. Having purchased so freely then, a more quiet market follows as a natural sequence now. Of course railroad expenditures in the future will depend largely, as they always must, on railroad earnings. If Congress, through adverse legislation, cripples railroad-earning power, quick notice of it will follow in the industrial setback that would result.

One interesting incident of the week was the engagement in Berlin of $\$ 1,250,000$ gold for export to New York by the banking institutions which, on the 13th, secured a like amount in London for shipment hither. The statement was made by the importing bank that this week's operation was a direct exchange
transaction and not one of a special character. Nevertheless, bankers who are familiar with the process of conducting international gold inovements were unable to calculate a profit on this transaction except upon the assumption that there were, in some way, special advantages obtained which offset the apparent loss as shown by computations made according to the usual formula. It was suggested that inasmuch as considerable amounts of gold have recently been received at Berlin from Russia, some of this metal had been secured at a price sufficiently low to enable it to be shipped at a profit. Possibly also there may have been, among this gold, considerable amounts of American coin-for the Russian bank has in past years been a large holder of such coin-and if this had been secured by the importer it would, on its arrival here, provided it was of full weight, or within the limit of tolerance, be immediately available; whereas if the gold consisted of foreign coin or bullion it would have to be assayed and, perhaps, show deterioration as the result of melting. Another suggestion was that while there was an actual loss on the movement, such loss may have been minimized or entirely extinguished through the counting of the gold, while in transit, as part of the importing bank's reserve, thus enabling the institution to loan the credits which were expanded thereby. It was stated by the importing bank that other consignments of gold would soon follow from Berlin. As this statement would indicate a profit in the operation, it would not be surprising if other bankers, on a more thorough investigation, should succeed in discovering what special facilities existed at Berlin of which they, too, might take advantage. It may be noted that there was a weaker market not only for sterling but for marks on Friday, than was the case when the gold now in transit was shipped; therefore, immediately succeeding imports may be conducted with some assurance of profit.

Further exemplification is found of the growing need of new capital on the part of our railroad transportation lines, as the result of the expansion in their traffic and the development of the country, in the' announcement that the New York Central Railroad has called a meeting of its shareholders for April 18 to authorize an increase of $\$ 100,000,000$ in the stock of the company, raising the amount from $\$ 150,000,000$ to $\$ 250$,000,000 . Of course, all of the new stock is not to be issued at once; it will be put out from time to time as occasion demands. The plan evidently is to provide in a comprehensive way for the company's capital requirements in the immediate future. That these requirements are extensive it is hardly necessary to state. Aside from the reconstruction of the Grand Central terminals at Forty-second Street and the work of electrification of many of the company's lines, the business of the company is increasing in such a way as to require constant addition to the equipment and all the facilities involved in the operation of a large transportation system. The company's annual report for the calendar year (this being now its fiscal year) has not yet appeared, but in commenting on the preliminary results for the year in our issue of Dec. 23 1905, we pointed out that in the four years from 1901 to 1905 there had been an increase in the gross earnings of the company from $\$ 69,733,476$ to $\$ 86,095,000$, with substantially no addition to mileage. Moreover, in
the current calendar year there have been further noteworthy and striking gains. Thus for January 1906 the gross was $\$ 7,185,768$ against only $\$ 6,044,458$ in: January 1905, and for February 1906 the amount was $\$ 6,582,124$ against $\$ 5,395,334$. Obviously, the growth in traffic reflected in this great expansion in revenues imposes the obligation of enlarging facilities so as to be prepared to handle the business with economy and efficiency and with a due regard of the rights of the public for adequate and satisfactory transportation service.
Apart from the company's special needs growing out of the improvement work at Forty-second Street and the plans for equipping some of the lines with electric motive power, the position of the Central with respect to its expanding business is like that of all the other large railroad systems throughout the country. The purpose of the management in issuing more stock is the same as that which has prompted the directors of the Southern Railway Company to ask for the creation of a new $\$ 200,000,000$ mortgage to provide for the future capital needs of that system and the same as that which induced the Lake Shore \& Michigan Southern Railway Co. (one of the controlled lines of the New York Central west of Buffalo) to sanction recently a new bond issuc of $\$ 50,000,000$, of which $\$ 35,000,000$ were at once sold; and there are hosts of other instances of the same kind of which mention has been made from time to time in these columns. A further typical case was furnished the present week in the action of the shareholders of the Canadian Pacific Railway Co in giving their approval to an increase in the capital stock of that company from $\$ 110,000,000$ ( $\$ 101,400,000$ issued) to $\$ 150,000,000$, followed by the announcement that shareholders of the company would be allowed to subscribe for $\$ 20,280,000$ of the new stock at par, the market price of the shares at present being 172. We presume in the same way im portant "rights" will accrue to the shareholders of the New York Central from time to time through their being allowed to take the new stock at substantial concessions below current market quotations. It is distinctly provided that whenever it is deemed advisable by the directors to issue the new stock, the privilege of subscribing shall first be offered to the company's stockholders. It may be recalled that last December $\$ 17,192,500$ of stock was put out by the Central and that the stockholders were allowed to take the same at par.

Railroads are not the only class of corporations that are being called upon to make enormous new capital expenditures in order to keep up with the demands of the times. We have an illustration of what is happening in another field in the case of the American Telephone \& Telegraph Co. The shareholders of that company last December gave authority to create a convertible bond issue for $\$ 150,000,000$, and last month, as may be recalled, $\$ 100,000,000$ of these bonds were sold to a notable banking syndicate, comprising J. P. Morgan \& Co., Kuhn, Loeb \& Co., Kidder. Peabody \& Co. and Baring Brothers \& Co., Ltd. The funds secured by this sale are expected to provide the money required for the business of the company until well into the year 1908, ineluding the payment of $\$ 20,000,000$ of notes due May 1 1907. The telephone business of the company has developed with such great rapidity
from such small begimings that one hardly realizes the amount of capital invested in it mind the large yearly additions being made to the same. 'The publication of the company"s anmual report this weck for the calendar year 1905 serves as a reminder. 'The American Telephone d Tolegraph Co. controls what are known as the Bell telephone companies throughout the Enited States, and it will 110 doubt be a surpmise fo most people to hear that the gross revenus of these companies for the focur 1905 wats in excess of 100 million dollars, the actual total having been $\$ 100,440,264$. These large revenues have been made possible only throurh the prodigious rapital outlays incurred from year to year. The extent of these outlays will :tppear when we say that the report states that the amount added to construction and real estate for all the companies, excluding sub-licensees, chring 1905 was 110 less than $\$ 50,780,906$. Similarly, the amount added in 1904 was $\$ 33,436.700$; in 1903. $\$ 35,368.700$; in $1902, \$ 37,336,500 ;$ in $1901, \$ 31,005,400$, and in 1900, $\$ 31,619,100$, making the grand total of expenditure upon these propertien during the six years $\$ 219,547,306$.

There are further figures in the report that serve to bring out infan interesting way the extent to which the telephone business in this country las been developed and the magnitude of the Bell system at the present
 1905 , it seems, was $1,217,694$. Since Jan. 11900 the number of telephones in the hands of the various companies has increased from $1,580,101$ to $5,698,258$; the total number of stations using Bell telephones from 675,761 to $2,528,715$; the miles of wire in toll and exchange use from $1,518,609$ to $6,043,518$; the number of officers and employees of all classes from 29,599 to S7,212; the number of yearly conversations from 1,708,800,000 to $4,479,500,000$. President Frederick P. Fish states, moreover, that the American Bell system of the Crnited States now exceeds, in the number of subscribers, mileage of wire and extent of traffic , the telephone systems of Great Britain and all of Continental Europe combinerl. It is needless to say that the company's income showing for the twelve months is exceedingly favorable. That follows inevitably from the progressive and energetic way in which the company's affairs have been managed and the enormous business that has been built up in pursuance of such policy. The company had a net revenue for the twelve months of $\$ 13,034,038$. 'The call for the dividends ( $71 / 2 \%$ ) was only $\$ 9,866,355$, leaving, therefore, an excess of income for the twelve months of $\$ 3,167,683$, of which $\$ 1,743,295$ was carried to reserve and $\$ 1,424,388$ to surplus. For the calendar year 1904 the excess of income over dividend requirements was but $\$ 1,476,584$. Another interesting fact which we find in the report, and one which we believe is not generally known, is that $54.1 \%$ in miles of all the exchange wire in the country controlled by the company is now in cables underground. Furthermore, in the very many places where, for technical or economical reasons, it is impossible to go underground with exchange circuits, overhead cable construction has taken the place of the open wires formerly in use. At the end of the year 1905 it is stated, all except about $20 \%$ of the exchange wire in the Bell system was in cables overhead or underground.

There was no change in official rates of discount by any of the European banks this week, and, compared with last week, unofficial or open market rates were easier at London, at Berlin and Frankfort and firmer at Paris. Though the situation is still intricate at Algeciras, it scems to be confidently expected that an agreement will be reached this woek.

The fature of the statement of the New York Asso(rated Banks last week was the small decrease of $\$ 598$.575 in surplus reserve. This was due to an increase in reserve requirements in excess, by this sum, of the gain in cash, which itenı was increased $\$ 1,135,600$ net; the surplus now is $\$ 5,865,125$. Loans were expanded $\$ 5,852,900$ and deposits increased $\$ 6,936,700$. The bank statement of this week should reflect the import of $\$ 827,305$ gold from London, whirh was received on Wednesday (the remainder of the consignment of $\$ 1,250,000$ that was shipped, as reported last week, is due to-day), also the transfer on Thursday of $\$ 600,000$ to San Francisco, representing the shifting of a disbursing officer's balance, and the transfer to Cincinnati of $\$ 200,000$. It was expected that there would be a transfer of gold to San Francisco on Japanese account, but none was made.

Neither the import of gold from London, the engagement of $\$ 1,250,000$ of the metal at Berlin for shipment hither, nor the payment of about \$12,000,000 representing the balance due on the Japanese lonn which was negotiated last November by bankers in this city and in the interior, had more than a temporary influence upon the market for money this week. Loans of credits created through the counting in the reserve of the importing bank the gold shipped from Berlin caused omly a slight recession in rates, and the money paid on account of the Japanese bonds was promptly re-loaned in the market. Money0n c'all, representing bankers' balances, loaned on the Stock Exchange during the weck at $51 / 2 \%$ and at $31 / 2 \%$, averaging about $43 / 4 \%$ : banks and trust companies loaned at $31 / 2 \%$ as the minimum. On Monday loans were at $51 / 4 \%$ and at $31 / 2 \%$ with the bulk of the business at $5 \%$. On Tuesday transactions were at $51 / 2 \%$ and at $43 / 2 \%$ with the majority at $43 / 4 \%$. On Wednesday loans were at $5 \%$ and at $4 \%$ with the bulk of the business at $43 / 4 \%$. On Thursday transactions were at $43 \%$ and at $31 / 2 \%$ with the majority at $41 / 2 \%$. On Friday loans were at $43 / 4 \%$ and at $3 \%$ with the bulk of the business at $41 / 2 \%$. Time contracts on good mixed Stock Exchange collateral were a shade firmer for the shorter dates, owing chiefly to smaller offerings by institutions in anticipation of a good demand during the spring months; there was, however, a fairly liberal supply of foreign money, represented by finance bills, for three months and for longer periods. Rates were $51 / 2 \%$ for thirty and $51 / 4 @ 51 / 2 \%$ for sixty to ninety days, while for four to six months the rate was $51 / 4 \%$. Commercial paper continues in good supply, though merchants are borrowing chiefly through their banks, and the demand is principally from the interior. Quotations are $5 @ 51 / 2 \%$ for sixty to ninety day endorsed bills receivable, 5@ $51 / 2 \%$ for prime and $6 \%$ for good four to six months single names.

The Bank of England rate of discount remains unchanged at $4 \%$. The cable reports discounts of sixty to ninety day bank bills in London $33 / 8 @ 31 / 2 \%$. The open market rate at Paris is $27 / 8 @ 3 \%$ and at Berlin and Frankfort it is $41 / 8 @ 41 / 4 \%$. According to our special cable from London the Bank of England gained $£ 518,340$ bullion during the week and held $£ 38,630,34: 3$ at the close of the week. Our correspondent further advises us that the gain was due to imports of $£ 550,000$ (of which $£ 352,000$ from Australia and $£ 198,000$ bought in the open market). to exports of $£ 209,-$ 000 (wholly to South America) and to receipts of $£ 177,000$ net from the interior of (ireat Britain.

The foreign exchange market was heavy this week, influenced by offerings of new finance bills and extensions of those which were originally emitted in December and are now maturing; also by the negotiation of sterling and franc loans and by a pressure of bills against securities which have been placed in Europe. The outlook for comparatively firm rates for money here and for easy conditions abroad, notwithstanding the pendeney of negotiations in Paris or a new Russian loan, encouraged drawing of finance bills, and there was also some speculative selling of exchange which contributed to a dechine in rates early in the week. The demand for remittance was moderate, and after the inquiry for Thursday's mail had been satisfied on Wednesday, there was a decline followed by a partial recovery in anticipation of a demand for Saturday's steamer. The supply of commereial bills against grain and cotton showed some improvement, but the inquiry therefor was sufficiently large to absorb offerings. Drafts against securities were chiefly confined to those which have been disposed of through the large banking houses, indicating more or less permanent investments by foreign eapitalists. The engagement of $\$ 1,250,000$ gold at Berlin for shipment hither attracted attention chiefly because the announcement was accompanied by the statement that other important consignments would soon be forwarded. This would seem to indicate that there were facilities offered for the movement which were not likely to be enjoyed alone by the importer of the above sum, and that other bankers might be experted to take advantage of such facilities.

Nominal quotations for sterling exchange are $483 @$ $4831 / 2$ for sixty-day and $4861 / 2 @ 487$ for sight. The market was firm on Saturday of last week and, compared with the previous day, long adranced 15 points to $48275 @ 48285$, short 10 points to $48575 @ 48585$, and cables 5 points to $48620 @ 48630$. On Monday the tone was easier and long fell 15 points to 4 S260@ 48270 , short 5 points to $48570 @ 48580$, and cables 10 points to $48610 @ 48620$. On Tuesday long declined 15 points to $48250 @ 48260$, short 15 points to $48555 @ 48565$, and cables 10 points to $486 @ 48605$. On Wednesday there was a fall of 5 points all aroundlong to $48245 @ 48255$, short to $48550 @ 48555$, ind cables to48595@486. On Thursday long recovered 10 points to $48255 @ 48265$, and short 5 points to $48550 @ 48560$, while cables were 5 points lower at 48590 @ 4 86. The market was steady on Friday at unchanged rates.

The following shows daily posted rates for sterling exchange by some of the leading drawers.

|  |  | ${ }_{\text {Mch }}^{\text {Fri. }} 16$ | Mon. i9 | Tues. Mch. che | ${ }_{\text {Mch }}{ }_{\text {Weed }}{ }_{1}$ | ${ }_{\substack{\text { Thurs. } \\ \text { Mch. } 22}}$ | $\xrightarrow{\text { Fri. }}$ Mch. 23 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\overline{\text { Brown }}$ | 660 days | ${ }_{4} 831 / 2$ | \$31/2 | $831 / 2$ | $831 / 2$ | 83 | 83 |
| Brinthers \& | 60 days | ${ }^{4} 878$ | 8 | S31/2 | -31/2 | $83 / 3$ | 83 |
|  | 60 day: |  | 861/2 | 861/2 | - ${ }^{\text {Nit }}$ | 8 303 | $8861 / 2$ |
| North Anerica | Sight - | ${ }_{4}^{4}{ }^{5}{ }^{5}$ | $\times 7$ | -7 | (1) | 87 | 87 |
| Mank of | Sight | ${ }_{4}^{87}$ |  |  | $8{ }_{8} 81 / 2$ | $8{ }^{3} 81 / 2$ | ${ }_{87}^{831 / 2}$ |
| Canadian | diche | ${ }_{4}^{4} 8{ }^{831 / 2}$ | $\times{ }^{1 / 3}$ | $\times 31 / 2$ | $33^{1 / 2}$ | 831/3 | $8{ }_{8}^{81}$ |
| Heldelibach, ICkel- | 60 days | 4831 12 | 931/2 | 3 3 3/1/ | $831 / 2$ |  | 83 |
| Lazard Hec | 60 days | ${ }_{4}^{1831 / 2}$ | $8{ }^{1 / 2}$ | $8.31 / 2$ | \% $31 / 2$ | 8961/2 | ${ }_{83} 81 / 2$ |
| Freres | (iight | +87 | ${ }^{87}$ | -1/ |  | 561/9 | 861/2 |
| Merchants ${ }^{\text {Mank of Canada }}$ | Gifylt | ${ }_{4} 81 / 2$ | $\mathrm{Si}_{7}$ | 831/2 | ${ }_{5}{ }^{1 / 2}$ | $83^{31 / 2}$ | $88^{81 / 2}$ |

The market closed on Friday at $+8255(\alpha, 4865$ for long. 48550 ( 48560 for short, and +8590 (a) 486 for cables. Commercial on banks, 4 s゙210 (a48220, and documents for parment $4811 / 2 @ 4821 / 2$. cotton for payment $4811 / 2(a, 4815 x$. cotion for acceptance $48210 @ 48220$, and grain for payment 4823/8@ $4821 / 2$

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

| Week ending March 231906. | Recrited by | shipped ly , | Net Interior Mavement. |
| :---: | :---: | :---: | :---: |
| Curren | $\begin{aligned} & 86.557 .000 \\ & 9 \pm 3.0010 \end{aligned}$ | $\begin{aligned} & \$ 1, S 96000 \\ & \$ 16,000 \end{aligned}$ | $\begin{aligned} & \text { Gain } 81,661,000 \\ & G \operatorname{lan} \\ & \hline 127,000 \end{aligned}$ |
| Total gold and legal tenders | \$7,500,000 | 85,712,000 | Gain $81.788,000$ |

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

| Weck ending March 231906. | $\begin{aligned} & \text { Into } \\ & \text { Isanks. } \end{aligned}$ | $\begin{aligned} & \text { Out of } \\ & \text { Banks. } \end{aligned}$ | Nel Change in liank llolaings. |
| :---: | :---: | :---: | :---: |
| Banks interior movem't as above Sub.-Treas. oper. and gold exp'ts | $\$ 7.000 .000$ | $\begin{aligned} & 8,7,712,000 \\ & 26,000000 \end{aligned}$ | $\begin{aligned} & \text { Gain } 81,788,000 \\ & \text { Gain } 500,000 \end{aligned}$ |
| Total gold and legal tenders. . | \$34,400,000 | 832.512,000 | in $\$ 2,258,000$ |

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

| Bank of | March 221906. |  |  | March 231905. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gald. | Silver. | Total. | Gold. | Silver. | Total. |
|  |  |  | $\underset{\text { c }}{\text { c }}$ | $\stackrel{\text { ¢ }}{\text { f }}$ |  |  |
| Frane - | ${ }^{316.059 .511}$ | 42.031 .305 | (1) | 110.7. 23.393 | 44,0025,988 | 154,766.376 |
| Germany a | 37,689,000 | 12, $4.663,000$ | 57, ${ }^{57}$ | 100.359 .000 | 14,035,000 | 106.718 .000 |
| Aus.-Hunb | 45.987:010 | 12,783,000 | 5x.700,000 | 45,220,000 | 12,927:001 | 6i1,147,000 |
| spain | 15,077,000 | $\begin{array}{r}23.692,000 \\ 3.648 \\ \hline\end{array}$ | 38.769:000 | 14.952 .1000 2.306000 | 20.76\% 3 \% $3 \times 00$ | 35.714 .000 25:699.900 |
| Itasy | 28,304.000 | 3,548.700 | 32. 15.0 |  | -3,289,700 | 25,2911900 |
| Nat, Belq.a | 3,433,333 | 1,716,667 | 5,150,000 | 3,251,333 | 1,625:667 | 4,877,000 |


a The divlion (bet ween gold and silver) qivera in vur table of coln and bullion
in the Bank of (jermany and the Bank of Belviun is mule tront the best est imate we are able to obtain: in neither caise is it elaimed to be accurate as those banks make no distinetion in thelr weekly returns, merely reporting the total goll and
silver but we belleve the division we make ls a elose approvimation, Silver: but we belleve the division we make is a elose inprom intion, instead of Gulden and Kreutzer. The reduction or the toriner currency to sterling
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## FRANCE AND THE JORLD'S MONEY MARKETS.

Recent events, both in European finance and in European polities, have emphasized the remarkable position at present occupied by the Paris money market. It is not too much to say that the present position of that market is unique among all the world's great money centers. In many respeets it resembles the position occupied by London with regard to the rest of Europe half a century ago. but with differences arising both from the difference between French and English character and methods and from the divergent systems of finance pursued in the two countries. The ammal report of the Bank of France, at hand by mail this week, brings out some points in this noteworthy situation which seem to us worthy of further discussion.

The position of the French money market during 1905 , the calendar year covered by the statement of the Bank, differed from that of practically every other important money market. During all the severe
stringency of last autumn on the money markets of London, Berlin and New York, the Paris market stood to all intents and purposes unruffled. During the whole of 1905 there was no change in the official rate of the Bank of France, and this was the only important bank in Europe of which this statement could be made. Nor was this all; for while gold reserves at all other great banks of Europe and this country were declining, especially in the autumn, the Bank of France lost comparatively little, and ended the year with its gold reserve well above the closing figure of the year preceding. At the opening of 1905 the gold reserve of the Bank of France stood at $2,646,000,000$ francs; on September 8, when the maximum of the year was reached, the holdings stood at $2,980,800,000$; on January 41906 they footed up $2,851,300,000$. That is to say, the bank added to its stock of gold during last year $205,000,000$ francs, or $\$ 41,000,000$. This happened while the Bank of England witnessed a loss of $\$ 11,500,000$ from its gold reserve and the Bank of Germany $\$ 23,000,000$. Gold holdings of the New York Associated Banks in the same period decreased $\$ 40,800,000$.

This exceptional showing has been a matter of frequent comment; it has not been made altogether clear as yet, however, just why the French market should have been so peculiarly favored in the international exchanges, nor what is to be expected from it in the longer future. The first point of interest suggested by the report of the Bank of France is the very large absorption of new circulating money by the people of France itself. This is no new phenomenon for 1905; there has frequently been occasion to point out an exactly similar absorption of currency by the interior trade of England, of Germany and of the United States. In those cases, however, the movement has been a practical embarrassment to the banks because of the large depletion of their cash reserves brought about through this drain to the interior. How did the Bank of France manage to escape a similiar result?

The answer shows a rather singular situation. Note circulation outstanding at the Bank of France increased last year $124,648,000$ francs, or $\$ 24,900,000$. The average outstanding circulation of 1905 was $4,408,185,000$ francs, of which no less than $3,956,-$ 500,000 francs were based on a gold or silver reserve held at the Bank of France. The relatively trifling balance, based on commercial assets, amounted in 1904 on the average to $14 \%$ of the total circulation, but in 1905 it had fallen to a ratio of $101 / 4 \%$. That is to say, absorption of currency by the active interior trade of France had simply forced the Bank to add equivalently to the gold reserve behind its notes. That this was not wholly exceptional among currencyissuing institutions one may sce by reference to our Treasury's experience last year. Although the "free balance" in the Government's hands decreased during 1905 , its holdings of gold, including both that deposited against outstanding gold certificates and that held free of such claim, increased no less than $\$ 69$,000,000 . The two cases are near enough alike to show the similarity of causes in operation.

It will be observed, however, that the United States, a large gold producer, might expect to witness heavy deposits of gold with the Government in exchange for gold certificates, where a similar increase in the stock
of gold behind the French currency might not be so certain. We find first that in 1905 gold imports into France were $155,000,000$ francs, whereas gold exports footed up only $26,000,000$; that is, the net gold inported from the outside world to France last year was $129,000,000$ franes. What made this import possible? There are numerous explanations, of which, undoubtedly, that of most force has to do with the present position of France as a creditor State. Of the large advances of capital made in the past few years by France to Russia, every one is aware: that the Paris market similarly financed a good part of the British Exchequer's operations during the Boer War period is as generally known. What has been more striking a phenomenon of late, however, has been the power shown by the Paris market of providing needed capital for the German money markets and for our own. It is generally assumed in London that a good part of the European capital lately transferred to the New York money market was obtained in Paris. Discussions of the Moroccan Conference have converged very largely on a point raised by Continental financiers, that German finance is so heavily engaged with Paris capital that the influence of the markets is necessarily wholly against a breach of good relations.

It is frequently the case with a creditor nation that foreign credits of the sort described, with the annual increment of interest and returning principal which arises from them, will be offset on the general trade balance by a large excess of merchandise imports over exports. This has long been true of England, and, in fact, it has been the rather uniform experience of France up to 1905. In 1900, for example, French merchandise imports exceeded exports by $\$ 117,000,000$; in 1903 the excess was $\$ 95,000,000$. In 1905 , however, for the first time in more than thirty years, exports of merchandise exceeded imports, the outward surplus footing up $\$ 17,000,000$. Naturally, this result must add to the tendency of foreign exchanges to move in favor of the Paris market. Such has, at all events, been the result in 1905.

What is to be said of the future attitude of the Paris market, and what figure will it cut in international finance? There does not at the moment appear any reason to expect a change in the general tendency which we have already noticed. For a time, at the opening of the year, there was reason to think that the approach of the Bank's outstanding circulation to the legal limit of $5,000,000,000$ francs would check the epositing of gold in exchange for notes, and force the Bank to disburse some part of its accumulated gold reserve. In fact, when outstanding note circulation rose to $4,721,289,000$ franes in January of the present year, the legal limit was approached so closely that the Bank actually began to release part of its gold to the internal circulation. The Legislature, however, has since then enlarged the limit of note issue to 5,800 ,000,000 francs; hence, in so far as expansion of circulation helped along the absorption of gold by the Bank of France, it may continue. As matters stand, however, it would seem that a large gold accumulation in the hands of this institution is, on the whole. very fortunately placed. In ffinance l'aris is traditionally prudent and conservative; during the past few years the same thing may be said of its diplomacy. On the other hand, it should be pointed out that the financial pres-
tige of Paris and the large gold reserve which accompanies that prestige are not likely to be used as were the similar conditions prevalent in England a generation ago, in exploiting on an extensive scale new outside fields of investment. Where British capital, during the eighties and the seventies, went in great quantities into the railway and industrial fields of the United States, Canada, Australia and Argentina, the French investors' disposition seems to be, either to loan his capital on time obligations with an early maturity, or else to invest in Government sccurities. Such a policy makes a money market useful for quick and immediate resource when capital is needed; bat it does not bind that market to its affiliated markets with the tightness brought about by English capitalists' excursions into foreign fields half a century ago.

## the InJurious reach of insurance PROPOSALS.

The work going on at Albany destructive of the old prosperous life insurance business, and seeking in the name of reform to build up something new and untried on top of the ruins, cannot be kept too long under consideration by our legislators. What is being set aside is the consolidated and matured experience gathered in that line of business during very many years of expert study of the daily happenings and needs affecting such institutions. Moreover even after the several ex parte investigations conducted by the cleverest of lawyers, with unlimited money at their command, have been made, the companies after this severe test are pronounced in all respects sound, with every outstanding contract safe beyond peradventure and not a sign of financial weakness disclosed anywhere. Instead of insolvency, too much riches seems to be the situation and is made the burden of complaint, with not a sign of rottenness or of anything or any act that is worthy of a stronger name than indiscretion of individual officers.
It is well worth while to recall, at a time when these charges and changes are finding such a rush of advocates, what are the real characteristics, the strength and the usefulness of the companies which, we fear, are about to be dismantled. We do not propose to enter at any length into results. But there are classes of sufferers, some of whose losses we have not seen specifically noticed, which deserve mention because it is proposed that they shall be subjected to harsh deprivation. Many years ago agents generally worked on the "commission" basis, receiving a moderate share of the first premium and a smaller share in renewal premiums. The latter was virtually, while it lasted, an annuity to the agent, so that he obviously had the keenest interest in the quality and the persistence of the insurance he procured; he was, so to speak, in the same boat with the company, the interest of both being along the same line. Later, this plan shifted to the "single-brokerage" plan, and for many years past the agent's share, with insignificant exceptions, has ended with the first premium. This means that he has no concern in persistence and is naturally indifferent about quality; he is even in another boat, and is pulling against the company. For it becomes in his interest to shift men elsewhere, that he may get a brokerage upon them, whether he originally placed them or no, or whether they are in his company or in another; thus comes the practice known as "twisting,"
the agent having a motive opposed to persistence and towards waste. Men also have less intention of making insurance their life-work, and thus instability mars its quality; they become reckless as to their representations, the sole object being to get people to come in, and so rebate becomes a persistent evil. The worst abuses of wastage, misunderstandings, dissatisfaction, and extravagant first cost under excessive competition for volume of issues, flow directly from this wrong basis.

To revert to the earlier method would therefore be one of the most valuable reforms, and there has actually been some progress toward that return already. But now the committee, doubtless in a mistaken desire for economy, propose to shut the door against this return by prohibiting all renewal interests after the fourth year.

We doubt whether the public adequatcly realizes the magnitude of the interests involved. The companies of this State alone have over 1,500 millions assets and about 360 millions annual income; they wrote 1,147 millions of insurance in 1904 and had outstanding (industrial not counted) nearly 3 million policies, calling for nearly 6 billions of dollaps ultimately. In this state alone nearly a million policies, for 401 millions, industrial included, were written in 1904, and that year closed with nearly $41 / 2$ million policies outstanding here, covering over 2 billions; exclusive of industrial, some 600,000 persons hold policies in this State, covering nearly $11 / 2$ billions. This last sentence relates to the New York business of all companies represented here, but the total outstanding policies of one company (mainly industrial) equal the combined total populations of Boston, Greater New York, Philadelphia, Cleveland, Cincinnati, Chicago, Milwaukee and St. Louis. Certainly reason and prudence dictate that so vast and widely diffused an interest should be touched tentatively and slowly, not hastily and sweepingly.

For thirty years past, at least, regulative and restrictive laws respecting this and other features of life insurance have been proposed at every session, in every State; if there have been any exceptions to this general statement during the past fifteen years, at least, they are very few, for introduction of insurance bills has become a regular feature. Observers of the subject have long known this, and the investigation disclosed the fact. On March 5 a member of the Lower House in Ohio introduced 14 such bills in a bunch, and that is only one instance. Certainly what evils exist in life insurance practice have not crept in because of legislative neglect; and now that this constant attention by legislative bodies has not produced perfection, is it not.a reasonable deduction that it probably is not producible by statute, or at least that hasty and drastic prohibitions and commands by statute have no promise of good? The law having thus failed so far, is not caution indicated in further attempts?

The evils of the practice, as disclosed, are inadequate regard for and performance of the duties of trustceship. Much has been said of the "dummy" director, but the immovable fact is that the most competent business men, whose names are most sought and carry most weight, cannot give much personal attention to the business of corporations without sacrificing their own. But some wrong acts have been done without the formal assent or even the
knowledge of the trustees as a body; and, without dwelling upon the practical difficulties, we must say that the committee should have bent their studies towards some statutory provisions and some changes in charters and by-laws which might make control by trustees more real. More detailed statements and fuller publicity are needful, and in a measure are proposed; but there is no evidence that the committee have made any attempt to secure for life insurance practice the benefit of the conservative services of the business men who stand as sponsors for it. That this is a difficult problem we quite admit; but the committee have passed it entirely by.

What they propose is to tie the hands of management. Instead of seeking to prevent the abuse of discretion, they would take discretion away. For the first time, instead of resting content with seeking to make sure that life insurance companies shall be and remain in a condition of ability to fulfil their contracts, supervision is to prescribe details, frame the form of contract, restrict competition, limit the volume of new business, define its expenses by inelastic rules and reduce the men in charge almost to the position of clerical agents of the State. The remaining stepfor which the public is not yet ready-would be to turn the department of state supervision into one of actual issue, the State issuing the contracts, receiving the premiums, and being responsible for everything.

Consider at this point the broad distinction between life insurance corporations and others for whose regulation by central authority there is now an agitation. Life insurance has no franchise; no grant of privilege; it is not a pubiic utility, and not even "public" in the strictest sense; it furnishes nothing of prime general necessity, like transportation, water or light; it has no power to bar competition from its field; it merely offers certain contracts to those who voluntarily choose to take them, and when the State has made those contracts secure, there seems nothing more to be done. We are talking much about public ownership now, and the services thus talked of are difficult of handling; but here is a business which offers the least conceivable occasion or excuse for anything which savors of Government ownership or Government control. The Courts are ready to enforce the contracts; and those who do not like the contracts can decline them.
Now in this proposed extreme and novel extent of intervention and management restriction by the State we have a further step upon a very dangerous road. The worst clangers, in the life of the mass as in that of the individual, are those which give the faintest warning, being insidious by being gradual. It is always easier to get into a wrong path than to get back out of it. When we look to government for too much and impose too much upon it we impair its efficiency for indispensable services and also impair our own keenness of discrimination and our own care for ourselves. A paternal government is an ineflicient govermment in itself, and it reacts upon the people by making them inefficient. If we study carefully, we shall find that the strength and prosperity of this country, thas far, has not lain in the freedom or the wisdom of its political form, or in the affluence of natural endowment, or in geographical position, but in the vigor, versatility, energy and independent power of the individual American. We cannot increase these qualities by centralization, but we can impair them. A
bureaucratic and paternal government tends to an ineflicient government and an emasculated people.
Surely we are already far enough on the line of attempting to add more functions to government and to increase and vary its intervention in the daily affairs of life. Is it not wise to hold back upon such tendencies? In the matter of these insurance propositions the second thought, when it comes, must be that here, beyond question, there should be the least possible interference. We cannot consider too carefully or act too slowly.

## OUR ENORMOUS STEEL PRODUCTION.

The American Iron \& Steel Association, through Mr. James M. Swank, has this week made public the figures of the country's production of open-hearth steel during the late calendar year and they throw a new light upon the great expansion which occurred in the country's steel production during 1905. We reviewed the statistics regarding the Bessemer steel output in our issue of Feb. 10 and pointed out that the increase shown for the twelve months in the make of this kind of steel would have to be supplemented by a considerable further increase in the output of open-hearth steel. Now that these latter figures are available, the gain is seen to have surpassed what would have had to be regarded as very extravagant expectations only a short time ago.

In other words, while everyone had been looking for a greatly enlarged output of open-hearth steel, no one had any idea that the total would reach the amount now actually recorded-no one looked for an increase in a single period of twelve months of over fifty per cent, the gain having really been 51.8 per cent. The increase is actually as large as in the case of the Bessemer steel production, the amount of the addition in each being over $3,000,000$ tons-with this difference in favor of the open-hearth record, that while the increase in Bessemer represents to a considerable extent a recovery of what was lost in the previous two years, the increase in open-hearth steel reflects entirely new growth.
In brief, but little less than $9,000,000$ tons of openhearth steel were made in the United States in the calendar year 1905, the recorded total being S,971,376 tons. In 1904 the product of this kind of steel was only $5,908,166$ tons and that was the very largest figure that had ever been reached up to that time. In the whole history of the iron and steel trade there has been no incident more remarkable than the wonderful development within a short period of time of the open-hearth industry. In Great Britain the naake of Bessemer steel has long been mueh sinaller than the open-heartt: product. In the United States the reverse has been the case. Indeed the Bessemer outpat of steel until the last few years constituted such a preponderating proportion of the whole that everyone would have scouted the idea that the open-hearth product could overtake the Bessemer product. Now such an event is within the realm of easyon possibilitics, for the gap between the two has been reduced to less than $2,000,000$ tons.
Since", 1888 , 沓when the open-hearth production was still insignificant, there has been absolutely no calendar year when the make of steel by this process has failed to record an increase. Exen in 1903 and 1904 .
when depression in the steel industry was so marked and when, as a consequence, the Bessemer product underwent marked contraction, the open-hearth product continued to increase, though of course only in a small way. It was not until 1895 that the annual product of open-hearth steel for the first time reached a million tons, the make in that year having been $1,137,182$ tons. Noteworthy growth occurred thereafter, but even in 1900 the output was no more than $3,398,135$ tons. From this to the $8,971,376$ tons attained in 1905, only five years afterwards, obviously represents a tremendous advance. Of the total for $1905,7,815,728$ tons were made by the basic process and $1,155,648$ tons by the acid process. In order to furnish a graphic idea of the phenomenal growth which has occurred in open-hearth steel production we give the following yearly record back to 1894.

OPEN-HEARTH STEFL PRODUCTION

| Ye | Tons. | Year. | Tons. | Ye | To |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 784,936 | 1898 | 2,230,292 | 1902 | 5,687,729 |
|  | 1,137,182 | 1899 | 2,947,316 | 1903 |  |
|  | 1,298,700 | 1900. | 3,398,135 | 1904 |  |
|  |  |  |  |  |  |

If now we combine the open-hearth figures with the Bessemer figures we get a grand total of imposing proportions-in fact, one of such size that one is inclined to rub his eyes to make sure that it is genuine and not imaginary. The make of Bessemer ingots in the twelve months was $10,941,375$ tons, and this, with the $8,971,376$ tons of open-hearth steel, gives a total for the two combined of $19,912,751$ tons. There is also a little crucible steel made in this countiy and a little steel of miscellaneous forms. In 1904 the make of crucible and the various minor kinds of steel amounted to 92,581 tons. Adding the same amount for 1905 the country's total steel production is brought up to over 20 million tons- $20,005,332$ tons. In the year preceding the aggregate was only $13,859.887$ tons. Thus the increase for the twelve months has been almost 50 per cent. It is true the 1904 total was smaller than that for 1903 or 1902 , but even in this last-mentioned year, when the make of steel was far in excess of what it had ever been before, the total fell short of $15,000,000$ tons. Indeed, it was mot until 1899 that the country in any calendar year had made evera $10,000,000$ tons of steel. In 1899 the product was $10,639,857$ tons and in $190010,188,329$ tons. From this to a production of $20,005,332$ tons in 1905 marks, therefore, an expansion in the briof space of five years of almost 100 per eent. The following is the record for each year back to 1899.

| Calender | bessemer | Onen- | 1/l other | Tatal inge ts |
| :---: | :---: | :---: | :---: | :---: |
| Year. | sitert. | Hearth. | sitect. |  |
| 1899 | 7.546,354 | $\underline{2.947 .316}$ | 106.187 | 10,630 \%-\% |
| 1900 | 6.684.770) | 33.398 .13 .5 | 105.424 | 10,18, . 329 |
| 1901 | 8,713,30 $=$ | 4.655, 309 | 103.684 |  |
| 1902 | 9,138,363 | 5,657,72! | 121,158 | 14.917,2. 0 |
| 1903 | 8,592.429 | 5.829.911 | 112,235 | 14,5834,975 |
| 1904 | 7.859,140 | 5.908 .168 | [12.58] | 13,4 ¢9, 8- 7 |
| 190.5 | 10.9111.375 | $8,971.376$ | 1192.581 | 29), (0)5, 3 3:32 |

a No data for 190.: take: st m. as mevinus vear.
We do not think that even for the henefit of the layman it will be necessury to emphasize the rignif:cance of a steel produrtion of over $20,000,000$ tons. An output of $20,000,000$ tons of iron, which was attamed for the first time in 1905 (actually the make of iron in that period of twelve mont has w:? $2 \cdot 3.992 .00$ tons.) seems striking enourh. Jint a steel prochart (I $20,000,000$ toms is an achievement of vastly higher order and of correspondingly irreater importance l'crhaps the reader will get a better ic!ea of the ma!. nitude and extent of such figures when we say that
in the United Kingdom the average steel production in recent years has not run much above $5.000,000$ tons. It is well to remind the reader that our expansion is largely due to the wonderful growth, development and prosperity of the country's railroads. Their progress and advance has brought corresponding activity and expansion in the iron and steel trates, so closely allied with the railroad inclustry. Rails are made almost exclusively from Bessemer steel, but open-hearth steel is used very extensively in steel car construction and for numberless other requirements of the railroads.

## THE HEPbURN BILL FOR REGULATION OF RAILWAY RATES.

The Hepburn Rate Bill represents the final compromise which was reached between the various conflicting interests in the House of Pepresentatives on the subject of railway-rate legislation for the present session. It emerged from the House Committee as the result of the consideration by that Committee of no less than nineteen different measures which had been introduced in the House on this subject. It was passed by the House almost unanimously. Although at present it scems unlikely that the Senate will approve all of its provisions, it may be assumed that any changes made by the Senate will be conservative, and will decrease rather than cnlarge the scope of the bill and the powers given by it to the Inter-State Commerce Commission. The Hepburn measure therefore, even at this late day, deserves brief comment as drawing certain lines beyond which we may assume legislation at the present session will not go.

The House bill takes the form of amendments to certain sections of the existing Inter-State Commerce Act of 1887, and leaves untouched the Elkins Law, which was passed in 1903 for the purpose of more particularly prohibiting discriminations and devices for giving and obtaining rebates. The suggestions which were before the Committee which framed this bill, for changing the existing Inter-State Commerce Law, were, in the inverse order of their importance, the following: The improvement of the legal procedure in cases arising under the Act so as to hasten the obtaining of final results; more definite prohibition of devices whereby, through switch charges, private terminals and other methods, illegal rates were obtained and kept in foree; definite provisions for bringing within the seope of the Act private car lines; and, finally, the giving to the Inter-State Commerce Commission the power, in ease of a determmation that an existing rate was unreasonable, to fix and determine the reasonable rate for the future. As to the advisability of all these chanses except the last mentioned, there was practically manimous agreement on the part of all interests, including the railroads as well as the shippers.

The first important change the Hephurn Bill introduces is in the definition of the words "railroad" and "transportation" as used in the Inter-state Commeres Act: it enlareses this alefinition by stating that these terms shall inchade "all switches, spurs, tracks and temmal facilities of every kind used or neeessary in the transportation of pereons or property, and als: all freight depots, yards and erounds," and "cars and other vohicles and all instrmmentalities and facilities of shipment or carriare. and all serviess in comection with the receipt, delivery, elevalion and
transfer in trausit, ventilation, refrigeration or icing, storage and handling of property transported." It also seeks to further extend the powers of the Act over private transportation lines by adding the following new clause to the Act: "If the owner of property transported under this Act, directly or indirectly, renders any services connected with such transportation or furnishes any instrumentality used therein, the charge and allowance therefor shall be no more than is just and reasonable, and the Commission may, after hearing the complaint, determine what is a reasonable charge as the maximum to be paid by the carrier or carriers for the service so rendered or for the use of the instrumentalities so furnished." Whether these changes and additions to the Act will completely reach the existing evils of private transportation lines may not be certain, as so much depends on the interpretation of the particular language used when finally construed by the courts; but it is reasonable to expect that these features of the Hepburn Bill will be included in any bill approved by the Senate, and it is certainly as much to the interest of the railroads as of the community at large that the various private transportation lines should be included in the scope of any inter-State commerce legislation.

Another change, and the most radical, proposed by the Hepburn Bill, is the conferring upon the InterState Commerce Commission the power in certain instances to fix maximum rates. The new clause provides that "the Commission is authorized and empowered and it shall be its duty whenever-after full hearing upon a complaint made as provided in Section 13 of this Act, or upon complaint of any common carrierit shall be of the opinion that any of the rates or charges whatsoever demanded, charged or collected by any common carrier or carriers, subject to the provisions of this Act, \&c., are unjust or unreasonable, or unjustly discriminatory, or unduly preferential, or prejudicial, or otherwise in violation of any of the provisions of this Act, to determine and prescribe what will, in its judgment, be the just and reasonable and fairly remunerative rate or rates, charge or charges to be thereafter observed in such case as the maximum to be charged; and what regulation or practice in respect to such transportation is just, fair and reasonable to be thereafter followed, and to make an order that the carrier shall cease and desist from such violation to the extent to which the Commission find the same to exist, and shall not thereafter publish, demand or collect any rate or charge for such transportation in excess of the maximum rate or charge so prescribed, and shall conform to the regulation or practice so prescribed."

It is noticeable, in the first place, that this proposed legislation is much less radical than that proposed by many of the interests in Congress. The power to initiate rates, it will be observed, is not given to the Commission. Neither is it attempted to give the Commission power to readjust the existing classifications of freight, and it is also interesting to notice that Mr. Hepburn, in his speech introducing the bill, commented upon the fact that no new legislation was suggested on the subject of "relation of rates," meaning thereby that he believed that under the proposed bill the commission could not attempt to revise the general scheme of differential rates as between various ports. The bill merely requires the Commission, where it finds existing rates unreasonable, to establish the maximum
rate for the future, which gives the advantage of flexibility to the rate. It is contemplated by the bill that an order of the Commission fixing a maximum rate shall go into effect thirty days after notice to the carrier, and remain in force unless suspended by the Commission itself or suspended by a court of competent jurisdiction. As our readers know, the main questions raised in the discussion at present in the Senate concerns the making of additional provisions for adequate and immediate review by the courts of the commission's determinations as to maximum rates. It was evidently the intention of the framers of the Hepburn Bill that, unless a railroad appealed at once to the court for an injunction modifying the order of the Commission fixing the maximum rate, the rate so ordered should stand until revised by the Commission itself. It is probable, however, that even the Hepburn Bill itself does not accomplish this result. It is doubtful whether Congress has, under the Constitution, the power to delegate to the Commission authority to do more than establish maximum rates which shall be prima facie the rates to be charged for future service. This being the case, if the Commission ordered a maximum rate which was really unreasonable, a railroad might simply disregard the order and charge what was actually a reasonable rate for its services, with the probable result that upon the Commission's attempting to enforce its order the courts would refuse such enforcement upon the showing by the railroad that the rate actually charged by it was reasonable.

It seems probable that the Senate will insist on many changes in this proposed railroad legislation. It is interesting to note; however, that the Act as it passed is a much less radical measure than many persons had feared would be passed by the House of Representatives.

## rallroad gross and net earnings for JANUARY.

The preliminary compilation of the gross earnings of United States railroads for the month of January given in our issue of February 17, and based on the returns of roads furnishing estimated figures soon after the close of the month, had made it evident that the final compilation, which we present to-day, would be an exceptionally favorable one. The gains now disclosed, however, surpass in magnitude and in ratio the most sanguine expectations in that regard. The increase in the gross for the month reaches no less than $\$ 21,824,988$, or $20.44 \%$, and the gain in the net foots up $\$ 11,676,497$, or $43.25 \%$. In the amount and ratio of improvement shown, this exhibit has few, if any, parallels in past monthly statements.

| January.(100 roads.) | 1906. | 1905. | Increase. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Amount. | \% |
| Gross earnings Operating expenses | $\begin{gathered} \$ 8 \\ 128.566 .968 \\ 89.593 .699 \end{gathered}$ | $\begin{aligned} & 106.741,980 \\ & 79.745,208 \end{aligned}$ | $\begin{aligned} & 51.82 .988 \\ & 10.148 .491 \end{aligned}$ | ${ }_{12}^{20.44}$ |
| Net earnings | 38.673.269 | 26,996,772 | 11,676.497 | - 43.25 |

The conditions making possible such extremely satisfactory exhibits are well known to the reader. Highly auspicious weather conditions arising out of a mild and open winter; active and prosperous trade throughout the length and breadth of the land, with unabated buoyancy in the iron and steel industry; the bounteous harvests of last season, with the attendant large grain movement; the circumstance that January

1906 had only four Sundays where 1905 had had five, giving 27 working days this year against only 26 last year-all these had their part in swelling the amount and ratio of the gain. It is worthy noting, too, that the present increase follows improvement in this month last year, too. The gain in January 1905 was indeed of quite fair proportions, namely $\$ 6,729,346$, or $6.94 \%$, in the gross, and $\$ 3,044,947$, or $12.93 \%$, in the net. It is, however, true that in 1904 there had been a loss in gross and net alike. With this exception, the record of gains has been a continuous one ever since 1897, as may be seen by the following summary.

| $\\|_{\text {Y Y ear }}$ | Gross Earninis. |  |  | Net Earnings. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Year Given. | $\begin{aligned} & \text { Year } \\ & \text { Preceding. } \end{aligned}$ | Increase or Decrease. | Year Given. | $\left\|\begin{array}{l} \text { Year } \\ \text { Preceding. } \end{array}\right\|$ | Incrase or Decrcase. |
| Jan. | ${ }_{53}{ }^{\text {¢ }} 6.855$ | 26.980 |  |  |  | ${ }_{+2}{ }^{8} 568$ |
| $\begin{aligned} & 1896- \\ & 1897 \\ & 1890 \end{aligned}$ | 51.065.559 | 54,615.619 |  | ${ }^{4}$ | , |  |
| 18998 | 60.345.290 | 52.705.271 | + +7.640 .019 | 17,733,662 | 14,601,313 |  |
| 00 | 78.264.483 | 66.312.140 | +11.952.343 | 26.384.1 | 20.489.92 | , 894 |
| 02 | 90. 99.848 .443 | 91.517.103 | +8.331, | 32, 993.3 | 30.441.463 |  |
| 1903 | 100.840.9 | 92.230,740 | +8 | 30:021 | 29.745.477 | 136 |
| 1904 | 103,641.710 | 106.912.364 | - + ¢ 7.729 .346 | ${ }_{26,583}^{24.04,36}$ | 23,53, |  |
| 1906 | 128,566,968 | 106,741,980 | +21,824,988 | 38,673,269 | 26,996;772 | +1164.947 |

Note.-In 1896 the number of roads included in the month of January was 135 :


The record for the roads as a whole finds its duplicate in the results for the separate companies. Here we have a list of gains which in amount and number can certainly have been equaled on few occasions in the past. It is only necessary to refer to the Pennsylvania RR.'s enormous increase for the month in confirmation of this statement. Not counting the lines controlled, but confining ourselves entirely to those directly operated east and west of Pittsburgh and Erie, the increase in gross for this one large system reaches $\$ 3,726,600$, and even the increase in the net amounts to close to 2 million dollars- $\$ 1,926,100$. In the following we show all gains and also all losses in excess of $\$ 30,000$ in gross and net, in the case of the separate roads. It will be noticed that there are no decreases for this amount in the gross and only two in the net.

$x$ These figures are for the Railroad Co.: the Coal \& Iron Company
reports a decrease of $\$ 169.451$. Pittshurgh and Erie. The gross on Eastern lines increased $\$ 2.739 .400$ Pittshurgh and Erie. The gross on Eastern lines increased $\$ 2,739,400$
and the gross on Western lines increased $\$ 987200$ and the gross on Western lines increased $\$ 987,200$.

| IPAL ClI | GES IN N Increases. | EARNINGS IN | UARY. Increases. |
| :---: | :---: | :---: | :---: |
| Pennsylvania (2 roa | y\$1,92f,100 | St Louis \& San Fran | \$351,310 |
| Baltimore \& Ohio | 1,093,617 | vouthern Railway | 335,882 |
| Canarlian Parific | 844,565 | Norfolk \& Westei | 296,540 |
| Atcli Ton \& Santa Fe | 718.02¢ | Wahash | 255,022 |
| Rock Island system | 550,649 | Union Pacific | 239,090 |
| Frie | 538,343 | Chicaro Mil \& St Panl. | 226,442 |
| Southern Pacif | 452.539 | Missourl Kansas \& Tex | 185,998 |
| Illinois Central | 407,127 | Central of Now Jersey .- | 162,258 |
| Chesapeake \& Ohio | 382,473 | Northern Central. | 154,60\% |
| Mo Pac syst (2 rds) | 374,911 | Whecling d Lake Erie- | 145,359 |

Buffalo Roch \& Pitts Lelligh Valley -........ Atlantic Coast Line Louisville \& Nashville Chicago \& Alton. Minn Si P \& S $\mathrm{S}^{-\cdots}$ Hocking Valley Central of Georgia Toledo \& Ohio Central Grand Trunk (3 roads) Denver \& Rio Grande. Kanawha \& Nichisan Kanawha \& Michiga Plila Balto \& Wash

Increases.
136,4466 West Jersey \& Sea Sh 128,119 Nash Chat \& St Louis_ 119:072 Western Maryland. 109.879 Chicago Great Western 109,309 Yazoo \& Miss Val 100,948 Gulf \& Ship INand -92,993 New York Susq \& West $\begin{array}{ll}92,339 \\ 82,617 \\ 78,109 & \text { Cinc New Or \& Tex Pac } \\ \text { Iowa Central .......... }\end{array}$ Total (51 roads) ....- $\$ 11$ 65,547
6,490
56,183 Pliladelphia \& Reading Derreases. $\$ 11,564,647$ ${ }_{55,988}^{56,183}$ Long 1sland
53,400
$x$ These figures are for the Railroad Co.; the Coal \& Iron Company reports an increase of $\$ 4,298$. $y$ These figures cover the lines directly operated east and west of
Pittsburgh and Erie. The net on Eastern lines increased $\$ 1,433,800$ and the net on Western lines increased $\$ 492,300$

The all-embracing nature of the improvement is revealed in the same striking and significant way when the roads are arranged in groups according to their location or the character of their traffic. Every group in this case shows a large increase in the gross and also every group, without exception, an increase in the net-the gains in this last instance in one group reaching almost $100 \%$.

SUMMARY BY GROUPS.

| Section or Group. | Gross Earnings. |  | Net Earnings. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1906. | 1905. | 1906. | 1905. | Increa |  |
| January. <br> Trunk Lines (10) | $\$ \$$ | $\begin{gathered} \S \\ 29,847,735 \end{gathered}$ | $10,316,484$ | 6.398.173 | 3,918,311 | 61.24 |
| Antil. Coal - (5) | 8,960,026 | 7,669,411 | 3,119,637 | 2,914,605 | 205.072 | 7.04 |
| East. © Mid-(16) | 4.433.741 | 3,618.265 | 2 9511.719 | 479,395 | 4,80,324 | 99.78 |
| Northwest and | ,993,958 | 6.813.528 | 2.511.751 | 1,595,585 | 916.166 | 57.42 |
| Nor. Pac (14) | 17,394,449 | 14,354.898 | 5.951.649 | 4,356,769 | 1.594,880 | 36.61 |
| Southwest.and Sou. Pac_(17) | 32,322,320 | 27.514.983 | 9.484.127 | 6,588,813 | 2.595,314 | 43.94 |
| Southern --- (24) | 20,804.656 | 16,923.160 | 6.331.862 | 4,663,432 | 1,668.430 | 35.77 |
| FTotal---(100) | 128.566.968 | 106.741,980 | 38,673.269 | 26,996,772 | 11,676.497 | 43.25 |
| Mexican -- | 4,863,335 | 4.261 .748 | 1,694,885 | 1,358,716 | 336.169 | 24.74 |

Following our usual custom, we add a further table to show the roads which have made returns of gross for the month but not of net. Starting with the total of the gross in the foregoing, we thus get an aggregate which comprises every road in the country from which it has been possible to procure figures of gross.

ROADS REPORTING GROSS BUT NOT NET.

| January. | 1906. | 1905. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Reported above ( $100 \mathrm{rds}$. ) | $\begin{gathered} \$ \\ 128,566,968 \end{gathered}$ | $106,741,980$ | $\begin{gathered} \$ \\ 21,824,988 \end{gathered}$ | \$ |
| Ala NO \& Tex Pac- |  |  |  |  |
| New Or \&Northeastern | 263.577 | 198,038 | 65,539 |  |
| Alabama \& Vicksburg- | 132,865 | 113,841 | 19,024 |  |
| Chicago \& North Western | 132,786 $4,849,550$ | 121,258 $3,872,605$ | 11,528 976,945 |  |
| Chic St I' Minn \& Omaha | 1,027,839 | 929,594 | 98,245 |  |
| Detroit Tol \& Ironton incl Ann Arbor system. | 1 365,579 | 286,949 | 78,630 |  |
| Great Northern system-- | 3,410,467 | 2,749,568 | 660.899 |  |
| Montana Central | 237,193 | 197,568 | 39.625 |  |
| Illinois Southern | 31,321 | 20,630 | 10.691 |  |
| Internat'l \& Gt Northern | 546,145 | 481,461 | 64,684 |  |
| Macon \& Birmingham - - | 11,529 | 9.085 | 2,444 |  |
| N Y Cent \& Hud Riv | 7,185,768 | $6,044,458$ $3,313,000$ | $1,141,310$ |  |
| Texas \& Pacific | 1,282,342 | 1,137,887 | -144,455 |  |
| Tex Sal) Val \& Northwest | 12,800 | 11,700 | 1,100 |  |
| Toledo St Louis \& West. | 304,880 | 273,053 | 31,827 |  |
| Toronto Ham \& Buffalo. | 65,303 | 53,177 | 12,126 |  |
| Tot increase (117 roads) $20.88 \%$ ) | 152,980,485 | 126,555.852 | $\begin{aligned} & 26,424,633 \\ & 26,424,633 \end{aligned}$ |  |

It will be seen that in this way the increase in the gross for the month is raised to $\$ 26,424,633$, the total of the gross at $\$ 152,980,485$ for 1906 comparing with $\$ 126,555,852$ for 1905 . In ratio, the gain is $20.88 \%$, which thus does not differ much from that reached above. Last year our statement, arrived at in the same way, showed $\$ 7,852,980$ increase, or $6.58 \%$. In January 1904 there was a loss, according to the same method, of $\$ 5,776,562$.

## RELATIVE GROWTII OF ILLINOIS CENTRAL

 AND PENNSYLV ANIA RAILROADS.President Stuyvesant Fish has recently written an interesting letter comparing the growth of the Illinois Central Railroad for the last seven years with that of the Pennsylvania Railroad for the same period of
time. We have succeeded in obtaining a copy of this letter, and on account of the many suggestive facts which it contains print it herewith:

## N'ew Jork, March 191906.

Gentemen The appearauce in the "Financial Chrouide" of March 3 of the ambal report of the Pemasylvania Railroad Company, followed as it was in the ('hronicle of Mareh 10) ( p .537 ) by a long and very flattering :utiche on the results there slown, induced me to make sumb figuros shonsing the relation of the progress made on the Illinoms ('antral Raitroad during the years taken in that p:1per, $1898-1905$ inclusive. Without wearying you with a long delatil of figures, permit me to call your attention to the following table, showing:

Increase between 1898 and 1905.
Tons of freight moved
Tous of freight moved no mile. Passengers carried Passengers carried one milo Gross receipts
Expenses of operation and taxes
Net earnings
Miles of road
Capital stock Funded debt.

Illimois Pennsylvania Central. Railroad. $-82 \%$ $105 \%$ $57 \%$ $122 \%$ $81 \%$ $88 \%$ $66 \%$ $16 \%$ $81 \%$ $18 \%$
companies, has been passed by that branch of the Legislature. In the Senate, which hast werek passed a similar bill introduced by Senator F. C. stevens, the measure was actvanced to third reading, subject to amendment. The W:ainwright bill amends Chapter : 37 of 1 ha general laws relating tw banking by inserting therein a now section, to be known as Gortion 104, to read as follows:
minibis. Lanful Money Reserre Every Lrust company havany $1 t$ Wvar right humdred thousand shall at all times have han halu population of ithlual on at least 15 per centum of the aggreqate of its deposits. The wholt ot uld resrrve fund may, and at leats one-hird thereof must, consist of tiller lawful money of the United states, gold cerificates, silver certith rates. or notes or bills issued by any lawrully orgamzed national bank Situles or bonds of the State of New York. compuled at tlutir par value whisd must be the absolute property of ile corporation exclusive of all other investments; the bulance thereof wer and above the part consi-s ing of lawful mones of the United stales, gold cerlificates, silver certiticates, notes and bills issucd by any lawrully organized national banking association, and the part thereof consisting of bonds of the United stale
and toonls of the State of New York, is alove provileal money on deposit subject to call in any bank or trust company in live State having a capital of at least two handred thousalul dompars or a capi tal and surplus of three liundred thonsand dollars and afjeroved by the Superintendent of Banks.
Every trust company hawing its principal place of buiness elsewhere in the state shall at all times haver on hand a reserve fund equal to at leant ten per centum of its aggregate depmsit. The whole of such last men-
tioned reserve fund nay, and at leash Hirty uer centum thereof consist either of lawful money of the: l-.., gold certificat-s, silver certibcates, or notes or bills issued hy any lawfully organized national banking association; thirty per centum inereof may consist of honds of the $\mathbb{L}$. or bonds of the State of New York, computed at their par value, atid which are the absolute property of succh corporation exclusive of all olliti investments: and the balance thereot over and above the part consisting of lawful money of the United States, gold certificates, silver certificates
notes and bills issued by any lawfull: organized banking association, aird the part thereof consisting of loonds of the United istates or bonds of the state of New York as above provided, must consist of money on deppeil subject to call in any bank or trust cormpany in this State having a capita of at least two hundred thousand dollars or a capital and surplus of at least three hundred thousand dollars and apmoved by the superimendent of Banks.
the lawful money reserve on hand, as alove prowided, whall be callerf the lawrul money reserve, If the lawful money reserve of any trust comcompany slall not increase its liability ly making any new loans or di-counts otherwise than by discounting bills of exchange, payable on sight or making any dividends of its profits until the full amount of its larrui money reserie has been restored. The superintendent of Ranks shall notify any trust company whose hant hevein required to make rood sucth reserve and if it shall fail for thirty days thereafter to make goon such reserse, such trust conpauy slaall be deemed insolvent and may he proceeded against as an inmolverit moneye 1 corporation.
This Act shall take effert immediately, except that the part of such lawful money reserve above required to consist of lawful money of the United States, gold certificates, silver certificates or notes or bills issued by any lawrully organized national banking association shall be createrd an July first 1906; one-tifth thereof on October first 1906 and one-fifth on July first 1906; one-hifth thereof onl October first 1906 and one-fifth
thereof on January first 1907, and thereafter the entire amount of sucli part of said reserve must be at all times maintained and kept on hand as above provided.
The only difference between the Stevens bill and the Wainwright bill, as far as we can see, is that, while both bills specify that one-third of the reserve "may consist of bonds of the United States or bonds of the State of New York," the Stevens bill also adds the words "and bonds issued in compliance with law by any municipality within the State of New Iork."
-With reference to the adoption by the Chicago Clearing House Association last January of the resolution providing for regular examinations of banks using the Clearing House, we are advised that the details of such supervision are being carefully worked out, though somewhat slowly, owing to the committee being more or less engrossed with the Walsh affairs. The adoption of the resolution was secured through the efforts of W. 'T. Fenton, Vice-President of the National Bank of the Republic of Chicago, who fathered the movement. Nothing definite can be reported as yet anent the action, further than that the President of the Clearing House states that the matter will be pushed as rapidly as possible. The office to be created is regarded as one of unusual distinction. requiring marked ability and probity. The position has been offered, tentatively, we understand, to a former official in one of the banks-an ex-bank examiner who has the confidence of bankers generally. Should he accept, which is yet a matter of doubt, the rules of this department of activity will probably be worked out by him for the approval of the committce, aud under his management an organization which must wonderfully strengthen the confidence of the associated bankers in one another should result.
-The banking firm of Baring, Magoun \& Co. will dissolve on March 31. Thomas Baring will retire from active business. T. Suffern Tailer will form the firm of Tailer \& Co., and the two remaining members, Hugo Baring and George D. Hallock, will form the firm of Baring \& Co. Mr. Hallock recently purchased a seat on the Stock Exchange. Tailer \& Co. will occupy the former offices of Spencer Trask \& Cn., 27 Pine St.
-Lyman J. Gage, ex-Secretary of the Treasury, will soon retire from the presidency of the United States Trust Company of this city. The trustees will take action on his resignation at the next monthly meeting, April Bd. Mr. Gage has nearly reached his sevontieth year, and has been actively engaged with business and public affairs for the past fifty-five years. James $S$. Clark, Vice-President of the institution, has also resigned, having made his intention known before Mr. Gage emoluded to withdraw from all business duties.
-The new building just completed at 60 Cedar st. for Harvey Fisk \& Sons as an extension of their adjoining building was occupied by the bankers this week. The offices as now enlarged have a frontage of abont 80 feet on the street, making very spacious quarters for the various departments. A fine effect is procluced by a large opening in the center of the ceiling, showing the second floor, where the clerical force is located. The furnishings are in kecping with the very haudsome building.

- A syndicate, of which Henry Dimse is the head. has combpleted arrangements for the purchase of the Northem National Bank of this city, located at 692 Broadway, corner of Fourth St. The bank began business on May 191902 and has a capital of $\$ 300,000$. Frank C. Mayhew, President, is to be succeeded in the office by Mr. Dimse, whose resignation as Cashicr of the Citizens' Central National Bank will take effect on the 31st inst. Mr. Dimse states that the Northern National will be an independent bank. The board will be made up of fifteen members, of whom seven are on the present directorate. These are Jacob C. Simon, Maurice Brill, Siduey Bernheimer, Charles H. Simmons, Len A. Price, Joseph L. Reiling and Louis Korn. The other members will be Mr. Dimse's associates in the purchase, namely, Edward P. Metcalf, President of the Old National Bank of Providence; Beekman Hunt, Vice-President of the Aetna Indemnity Co. of Hartford; William P. Youngs, Treasurer of the Washington Savings Bank; James T. Wood, Vice-President of the Bank of Discount; Anthony Stumpl, publisher and Vice-President of the North Side Savings Bank, and Joseph G. Robin, President of the Bank of Discount and the Washington Savings Bank. Mr. Dimse, the new exccutive, has through an experience of many years, acquired an intimate knowledge of banking affairs. He served the old Ninth National Bank for eleven years and subsequently became Cashier and Vice-President of the Twelfth Ward Bank. In 1901 he accepted the position of Cashier of the National Citizens' Bank, and on the consolidation, two years ago, of that institution and the Central National, was chosen to the same office with the enlarged bank.
-At a meeting this week of the directors of the Trust Company of America of this city, a quarterly dividend of $8 \%$ was declared, thus placing the stock on a $32 \%$ per annum basis, instead of $24 \%$ as formerly. The comprany was formed last May by merger of the City Trust Company and the former Trust Company of America into the North American Trust Company, under the name of the Trust Company of America, and its directors have heretofore declared dividends aggregating $12 \%$ on the capital, in addition to placing over $\$ 600,000$ to surplus account, since the consolidation. The present capital and surplus aggregate $\$ 12,200,000$ and deposits amount to over $\$ 55,000,000$. Elijah W. Sells, President of Haskins \& Sells, Incorporated, accountants, has been elected a director of the company. The clection of Mr. Sells is significant, as from his familiarity with accounts, \&e., he will be readily avaitable as one of the committee of the board of directors selected for the purpose of semi-annual examination of the affairs of the institution.
-The Hanover National Bank of this city has declared a. quarterly clividend of $3 \%$, payable April 2. This is a change in the dividend period, payments heretofore having been made semi-annually, the rate per annum remaining the same, riz., $12 \%$.
-Joseph P. Grace, son of the late ex-Mayor W. R. Grace, was this week elected a trustee of the New York Trust Company, at 26 Broad Street. The board of trustees has declared a regular quarterly dividend of $5 \%$, payable Mareh 31 .
-George F. Brown and Max Marx were elected directors of the Hamilton Bank of this city on Wednesday.
-The bound volume embracing the report of last yours meeting of the American Bankers' Association, held on October $10,11,12$ and 13 at Washington, D. C., is $(6) \mathrm{w}$ being distributed by Secretary Janes R. Branch. The baok appears in its usual attractive form, and contains not only the detailed proceedings but also the list of otfieers and menubers of the association, together with the constitution abd by-laws. Besides Secretary Branch the officials are: I'esident, John L. Hamilton of Hamilton \& Cunningham, Hoopeston, H11.; l'irst Vice-P'resident, (i.s. Whitson. Vice:President of the National City Bank, Now Lork; Treasurer, Ralph Van Vechten. Vior-President of the Commercial National Bank, Chicago); Aswistant scovetary, Willitm (i. Fitzwilson, Hanover Bank Building, New York, and Chairman of the Executive Council, J. D. Powers, director of the Hancock Deposit Bank of Hawesville. Ky:
-The question of extending until midnight the banking hours of the Thirty-fourth street National Bank of this city, which has lately been under consideration. has finally been decided adversely by the directors.
-The proposed plan to increase the capital of the Pacific Bank of this city from $\$ 422,700$ to $\$ 500,000$ was ratified by the stockholders on the 20th inst.
-The expansion in the business of the flion Nationta Bank of Brooklyn Borough in the past year, through absorptions and otherwise, makes necessary a further additions to the capital. and the amount is therefore to be increased frous $\$ 500,000$ to $\$ 1,000,000$. It is but a ferw months since the stock was raised from $\$ 300,000$ to $\$ 500,000$. The aequisitione of the People's Bank of Brooklyn Borough (capital $\$ 200$,000) is in a measure responsible for the proposed further increase. The additional stock will be sold at 215 (par \$100), so that the surplus will also be enlarged, bringing it up to about $\$ 1,100,000$. The increase will be voted upon by the stockholders on April 4. The merger of the People's Bank witla the Union will be ratified on that date by the stockholders of the first-named institution.
-The People's Trust Company of Brooklyn Borough will begin business on Monday in its new onc-story building at 181 and 183 Montague Street, directly opposite its former offices. An invitation has been extended the public tow inspect the new banking quarters to-day between the hours of nine and three.
-It is reported that John G. Jenkins Jr., President o the Jenkins Trust Company of Brooklyn Borough, has purchased a block of stock in the Ridgewood Bank of that Borough, making effective his control of the latter. The bank has been in operation since May last and has a capital of $\$ 100,000$.
-The third amnual consention of the New Jersey Bankers ${ }^{2}$ Association will be held at Atlantic City on April 27 and $2 S$. William H. Taft, Secretary of War, is expected to be one of the speakers on the occasion. Carlton Godfrey, President of the Guarantee Trust Company of Atlantic City, is President of the association.
-The amouncement is made that control of the Beacon Trust Company of Boston, Hass. (capital $\$ 300,000$ ), has passed to interests identified with the Mercantile Trust Counpany of that city. John A. Gale has resigned as President of the Beacon Trust, and John P. Reynolds Jr., Charles A. Price and Robert F. Herrick, all of the Mercantile, have been chosen members of the board of the acquired institutiou. with Mr. Reynolds as chairman. It is stated that it is not the intention to consolidate the rompanies, but to continur the Beacon Trust at its present location.
-Allen Forbes, heretofore Seeretary and Treasurel of the State Street Trust Company of Boston, has been elected Viee-President. A. L. Carr has been chosen Treasurer.
-The minority stockholders of the Bunker Hill National Bank of Boston, Mass., have until April 6 to avail themselves of the offer of 215 per share for their holdings made by the City Trust Company. This amount was paid by the latter for the controlling interest in the bank.
-Leigh H. Sprigley has been appointed an Assistant Cashier of the Franklin National Bank of Philadelphia.
- A concise summary of the Pennsylvania laws of inheritance, covering the case of a person dyiug intestate, is given in a brochure which the Trust Company of North America.
at Philadelphia, issues under the title of "Estates-Intestacy, Wills and Trusts." The booklet, of less than twenty pages, is readily perused. In the remarks on "Wills" and "T'estamentary 'lrusts," following the digest of the law, some reasons are advanced to show the advantages of the appointment of a trust company, rather than an individual, to administer the affairs of an estate.
- A charter was this week granted to the Wayne Junction Trust Company of Philadelphia, which is to have a capital of $\$ 160,000$ and surplus of $\$ 40,000$, as noted in these columns on Nov. 18. The company will transact a banking, real estate and trust business, with offices at Germantown Ave., Uber and Cayuga Sts.
-The Union National Bank of Philadelphia, Pa., has lately purchased a valuable piece of property adjoining its present location on Arch St., and will about May 1 erect a new and commodious banking house, modern and up to date in every respect. The growth of the bank's business and the remarkably good prospects for future expansion make necessary the added facilities which will be furnished in the proposed quarters.
-Nicholas B. Brice, of the Philadelphia brokerage firm of Brice, Monges \& Co., and Vice-President of the Philadelphia Stock Exchange, died on the 19th inst.
-The purchase of the stock of the Bank of Brushton (at Pittsourgh) by the Homewoorl People's Bank of Pittsburgh has been effected, and has resulted in the merger of the firstnamed with the Homewood Bank. Both institutions were located in the East End of Pittsburgh, and the capital of each was $\$ 50,000$. The price paid for the stock of the absorbed bank was, it is stated, $\$ 125$ per share. The latter was organized in April 1903. The consolidation became operative on Wednesday, the business of the two banks being conducted on that day by the Homewood Bank.
-The name of the Liberty Real Estate Trust Company of Pittsburgh, in the East End, has been changed to the Liberty Trust Company. The institution will in future conduct a banking business. A. I. Cooke is President; James E. Glass (President of the Treasury Trust Company) is Vice-President and V. W. Boyd is Secretary and Treasurer.
-The Guardian Savings \& Trust Company of Cleveland formally opened its new building on Euclid Ave. on Monday, and many visitors availed themselves of the invitation to inspect the commodious and superior banking quarters which the institution now has. In our issue of June 3 reference was made to the new structure, then under construction. It is thirteen stories in height, the company itself making use of three floors. The officials of the institution are H. P. McIntosh, President; G. A. Garretson, John H. Farley, Charles L. Mosher and R. W. Judd, Vice-Presidents; J. Arthur House, Secretary; George F. Hart, Treasurer, and J. A. Mathews, Assistant Treasurer.
—Charles M. Traver and O. C. Lillie, respectively President and Cashier of the failed First National Bank of Conneaut, Ohio, pleaded guilty on the 17 th inst. to an indictment charging misapplication of the funds of the bank, and were sentenced to six years in prison. The institution suspended in December 1904.
-L. Z. Caukin has been elected Cashier of the Fourth National Bank of Grand Rapids, Mich., to replace John A. Seymour, who resigns to engage in private business. Mr. Caukin's successor as Assistant Cashier is J. Clinton Bishop.
-The directors of the Colonial Trust \& Savings Bank of Chicago have declared the usual quarterly dividend of $21 / 2 \%$, payable March 31 to stockholders of record Mareh 28.
-About April 1 the Jennings Real Estate, Loan \& Trust Company of Chicago will open for business in the banking room formerly occupied by the Central Trust Company of Illinois at the corner of Monroe and Dearborn Sts. The capital stock of $\$ 250.000$ is nearly all subscribed. This institution will engage in regular banking and have also trust, savings and safe deposit departments. J. Elliott Jennings will be its President. C. C. Mitehell is slated for the Vice-Presidency and S. H. Hodge as Secretary. A feature of this new bank is that it will be kept open for business all day and all night.
-Stephen W. Rawson, one of the pioneer Chicago bankers, and until five years ago President of the Union Trust Company of that eity, died on the 16 th inst. at his winter
residence in Redlands, California, after a lingering illness. His age was 69; his birthplace Upton, Mass. In 1869, together with J. H. Pearson, Janes Ward and other Chicago eapitalists, he converted the Union Insurance \& Trust Company into a commercial bank, the name of which was shortly after changed to the Union Trust Company, now a prosperous institution with over $\$ 13,000,000$ assets. Frederick H. Rawson, son of the deceased, is now its President.
-A new savings bank is about to be established in Sioux City, Iowa, bearing the name of the Iowa State Savings Bank. The capital is to be $\$ 50,000$, and the officers George Weare, President; John MeHugh, Vice-President, and L. H. Henry, Cashier. Messrs. Weare and McHugh are respectively President and Vice-President of the Iowa State National Bank.
-The Norfolk National Bank and the Norfolk Bank for Savings \& Trust of Norfolk, Va., have acquired the ownership of the former site of the National Bank of Commerce on Main St. The purchase price is understood to be $\$ 60.000$.
-The stockholders of the Citizens' Investment Company of Savannah, Ga., have decided to convert their institution into a trust company, the name to be the Citizens' Trust Company and the capital $\$ 100,000$, in shares of $\$ 100$. The par value of the stock of the Investment Company is $\$ 50$, so that two shares of stock in that concern will be exchanged for one in the new corporation.
-Nearly a million dollars has been added to the deposits of the First National Bank of Montgomery, Ala., during the past two years. In January 1904 deposits were reported at $\$ 1,610,000$; in January 1905 they were $\$ 1,895,000$, while the statement for January 291906 shows the total to be $\$ 2,549,574$. This institution has paid $\$ 494,91075$ in dividends since its organization. The officials are: A. M. Baldwin, President; A. S. Woolfolk, Cashier, and J. C. Stratford, Assistant Cashier.
-The Cosmopolitan Bank \& Trust Company of New Orleans, referred to January 20 and February 10 , commenced business on Wednesday at 316-318 Carondelet St. The institution has been organized with a capital of $\$ 600,000$ and surplus of $\$ 150,000$. The management is made up of Frank A. Danicls, President; J. M. Pagaud, Cashier; A. J. Carriere, Manager of the Foreign Exchange Department, and Charles Toppino Jr., Manager of the Savings and Trust Department. The directors are Frank A. Daniels, Louis E. Valloft. Louis Ochs, Dr. J. M. Bachelor, Albert Lemore, W. A. Powell, S. V. Fornaris Jr., Frank Dannenmann, Charles Wagner, Rene Grunewald, Charles Toppino Jr., Louis Hausmann, Robert Eskrigge, J. U. Folse, H. M. Ansley, Frederick Wilbert, Charles Toppino Sr., Robert T. Hardie and J. M. Pagaud.
-C. W. Nibley has superseded James Chipman as VicePresident of the Utah National Bank of Salt Lake City.
-A. E. Ames \& Co. of Toronto have made an analysis of the records of Canadian banks for the ten years from 1896 and have issued a circular treating of their development, under the head of "A Study of Canadian Banks." Since 1896, it is pointed out, there have been but three failures among the chartered banks doing business in Canada, and there are now 34 banks in the Dominion doing business at over 1,300 branches. A table is introduced to show the position of the individual banks at the end of 1905 and another to show the growth of the combined institutions each year since 1896.


## IMPORTS AND EXPORTS OF GOLD AND SILVER AT SAN FRANCISCO.

The 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 1905-06. The imports of gold were of moderatc volume, reaching $\$ 236,314$, of which only $\$ 150$ was coin. Of silver there came in $\$ 222,550$, all bullion and silver in ore. During the cight months there was received a total of $\$ 1,847,032$ gold and $\$ 1.791 .965$ silver, which compares with $\$ 14,875,303$ gold and $\$ 2,254,817$ silver in 1904-05. The shipments of gold during February were quite heavy, reaching $\$ 2.504,072$, mainly bullion, and the exports of silver were only $\$ 270,150$, of which $\$ 267.150$ was bullion. For the eight months the exports of gold reached but $\$ 2,516,942$
against $\$ 5,818,338$ in $1904-05$, and $\$ 7,958,959$ silver was sent out, against $\$ 4,495,457$ in 1904-05. The exhibit for February and for the eight months is as follows:
imports of gold and silver at san francisco.

| Months. | Gold. |  |  | Silver. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Coin. | Bultion. | Total. | Coin. | Bullion | Total. |
| July 1905-1906 | ${ }_{6,700}^{\$}$ | $\begin{gathered} \$ 8 \\ 136,076 \end{gathered}$ | $\stackrel{\text { S }}{142.776}$ | $5.000$ | 288,794 | 93,794 |
| August | 9,345 | 269, 766 | 279.111 |  | 244.4881 | 244,488 |
| Septembe | 8, 83, 132 | 142.979 168.414 | 151.781 321.546 | 25.398 | 172.395 219.528 | 172,395 |
| October ${ }^{\text {Nover }}$ | 153,132 | 108.108 | 83.108 | 25,000 | 2196.528 | 24.926 172.339 |
| December | 158,000 | 297,028 | 455.028 |  | 217,656 | 217,656 |
| January | 4.025 |  | 177.368 236.314 | 16.700 | 207.1171 | 223.817 |
| February | -150 | 236,164 | 236,314 |  | 222,550 | 222,550 |
| Total 8 months | 340,154 | 1.506,878 | 1,847,032 | 53.098 | 1,738,867 | 1,791,965 |


| Months. | Gold. |  |  | Silver. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Coin. | Bullion. | Total. | Coin. | Bullion. | Total. |
| July 1905-1906. | $\$$ | \$ | 1,740 | $\begin{array}{r} 8 \\ 253,870 \end{array}$ | $\begin{gathered} \mathrm{S} \\ 674,938 \end{gathered}$ |  |
| August |  | 3.215 | 3,215 | 6.137 | 706.900 | 713,037 |
| September | 2,325 1,000 | 200 | 2.525 1.000 | 4.552 1599 | 578,700 738.000 | 583,252 |
| November | +410 | 500 | 1.910 | 999,856 | 735.740 | 1,735,596 |
| December | 2.435 |  | 2.435 | 1,992,265 | 704.793 | 2,697.058 |
| January | 1.045 | 1.045 | 1.045 | 1.759 | 289.700 | 291.459 |
| February | 1,285 | 2,502,787 | 2,504,072 | 2,630 | 267,520 | 270,150 |
| Total 8 months | 10.240 | 2,506,702 | 2,516,942 | 3,262,668 | 4,696,291 | 7,958,959 |


[From our own Correspondent.]
London, Saturday, March 101906.
On Monday and Tuesday the apprehensions and depression of the previous week continued, but on Wednesday very large German buying suddenly dispelled the gloom and sent prices up. In some way the knowledge had got abroad in Berlin that the German Government had determined to adopt a conciliatory attitude towards France. The large German operators immediately, therefore, began to buy both at home and abroad, and in a very short while the whole aspect of the bourses and stock exchanges was changed. That Berlin was well informed was proved by what took place at the conference on Thursday, and consequently since then the improvement has made further progress. Everywhere, not only in London, but in Paris and Berlin likewise, there is now a most hopeful feeling, and the best judges are looking forward to a long continued period of active business.

Here in London the financial year will come to an end with the present month. In the last week or ten days of the month the disbursements out of the Treasury usually exceed the receipts. Therefore in about ten days or a fortnight money ought to tend to be cheaper than at present. Early in April it ought to become both plentiful and cheap. Assuming that an amicable settlement is arrived at between France and Germany, confidence will revive in Paris. Everybody will desire to cmploy the vast amount of money that is now lying idle, and hence there will be such buying in London and elsewhere as will set free a very large part of that money and tend to make the supplies abundant.

In Berlin money has for the moment again come into strong demand because of the very large customs duties now paid. But the best opinion in Berlin is that the comparative stringency will not last long, and that in any case gold will not be taken from London. It is thought that neither Paris nor Berlin will take gold from London, and consequently that all the gold offering in the open market will go to the Bank of England unless a demand should suddenly spring up for the United States. If such a demand does not spring up, the Bank of England will become exceptionally strong. Even if such a demand does occur, the Bank of England will be strong enough to stop buying and allow the United States to supply itself frcely. In any event, it is likely that money will be very plentiful in April. Trade here is improving in an extraordinary way. The demand for trade purposes is likely, therefore, to steadily increase, and consequently it would be unsafe to calculate upon actually cheap money. But money will be plentiful, and at from 3 to $4 \%$, will be procurable freely, it is thought, by all who are in good credit.

In Paris there is an equally conficlent feeling. But the best opinion is that there will be no outburst of new enterprise such as everybody is calculating upon here in England. The recent scare coneerning Morocco and the bitter feeling engendered by the Scparation Law makes French capitalists timid about investing mueh at home. Hence the expectation is that there will be a very large investment abroad, and
that a great part of it will be in London. No doubt a large Russian loan will be brought out in Paris some time in the early summer. But it is not likely to be brought out until the Douma meets, and of course it will net be brought out unless the Government proves that it is capable of maintaining order. The accumulation of unemployed money, however, is so vast in Paris that money can be sent freely abroad, and yet Russia can be supplied with whatever sums the large bankers deem it advisable to advance to her.

In Germany there is some anxiety as to the probable effect of the new cominercial treaties upon trade. One of the reasons of the depression in Berlin both on Monday and Tuesday this week was fear that the industries would suffer. It is rather early yet to form any very definite opinion as to what will be the real influence of the new treaties. But it seems safe to conclude that they will lower profits in the foreign trade and will press heavily upon the poor.

The Board of Trade returns for February are again remarkably good. The value of the imports was $£ 47,528,835$, an increase over the corresponding month of last year of $£ 4,683,898$, or $10.9 \%$. For the two first months of the year the value was $£ 101,004,665$, an increase over the corresponding period of last year of $£ 10,393,268$, or $11.4 \%$. The value of the exports of British and Irish produce and manufactures for the month was $£ 28,781,123$, an increase over the corresponding month of last year of $£ 3,512,060$, or $13.9 \%$. For the two months the value was $£ 59,555,934$, an increase over the corresponding period of last year of $£ 9,297,094$, or $18.5 \%$. The re-exports of foreign and colonial produce for the month were $£ 7,995,860$, an increase of $£ 376,137$, or $4.9 \%$. For the two months the increase was $12.5 \%$.

Money has been in good demand during the week, owing partly to the large collection of revenue and partly to the fortnightly settlement on the Stock Exchange which elosed last night. Still the supply was a shade more plentiful than last week, and the hope is that next week the market will also be easier.

The India Council offered for tender on Wednesday 100 lacs of drafts, and the applications amounted to nearly 509 laes at prices ranging from 1 s .4 d . to $1 \mathrm{~s} .41-16 \mathrm{~d}$. per rupee. Applicants for bills at 1s. $41-32 \mathrm{~d}$. per rupee were allotted about $36 \%$ 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:
 a March 91905.
The rates for money have been as follows:


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


Messrs. Pixley \& Abell write as follows under date of March 8:
GOLD. -There has heen a smaill Inauiry for Paris, and the Indian demand con-
unues, but the chlet part of the arrival has again ben boughit by the tank of Eng




 mence- Bellilum $£ 15 \& .000$
South Amerlea $£ 632.00$
South Amerlea, $£ 632.000$.
SILVER
SILVER.-The market has been weak. It became apparent at the end of last
week that ine Indan Government demand was caaslag, and inla induced generai week that the Indlan Government demand was ceaking, and this haduced gencrat "hear" selling, while the buyers kept out of the market, and we fell as low as $29 \% \mathrm{~d}$.
or 13-16d. down on the week. 'To-day we close steadier at $2911-16 d$. on some car-




 Sumbias, st105.000
The quotations for bullion are reported as follows


## Dumana

The following shows the imports of cereal produce into the ['nited Kingram rluring the shason to dato compared wili grevious aravolls:


supplier araila
What imported, cwl
lapmorts of flour
1mports of flour
silles of home-urown.
Toral
Average price wheat, week
Average price, season
The following shows the guantities of wlicat, flour and maiza afloat to the United Kingdom:

|  | This wrek. | Last week. |  | $\begin{aligned} & 1904,0 \\ & 3,275,000 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Flour, equas to | qrs ${ }^{\text {a }}$ 260,000 | -230,000 | 4.05.000 | -235,000 |
| Maize …-. | s. 675,000 | 655,000 | 435,000 | 635,000 |
| The British imports silur Jau. 1 have been as follows: |  |  |  |  |
| 1 mports | $1906 .$ |  | Diflerence. | Per Ct. |
| anuary | 53,475.8 | 47,766,460 | 09,370 | $\begin{aligned} & 0+12.0 \\ & 8 \\ & \hline \end{aligned}$ |
| Two months | 101,004,665 | 90,611,397 | $+10,393,268$ | $8+11.4$ |
| The exports since Jan. 1 have been as follows: |  |  |  |  |
| Expor <br> January | $\begin{aligned} & 1906.811 \\ & 30.774 .811 \end{aligned}$ | $\begin{array}{r} 1905 . \\ 24,989.777 \end{array}$ | Difference. $+5.785 .03+$ | $\begin{gathered} \mathrm{PerCl} \\ +\quad+23.2 \end{gathered}$ |
| Februa | 28. | 25,269,063 | 0 |  |
| Two months. | 59,555,934 | 50,258,840 | +9,297.094 | $4+$ |

The re-exports of foreign and colonial produce since Jan. 1 shoxs the following contrast:

| $\begin{aligned} & \text { Tre-ezports. } \\ & \text { Iznuary } \end{aligned}$ | $1906 .$ <br> 7. +45.8 .85 | $\begin{gathered} 1905 . \\ \stackrel{t}{6,113.887} \end{gathered}$ | $\begin{gathered} \text { Difference. } \\ +\quad \pm \\ +1,331.968 \end{gathered}$ | $\begin{aligned} & \text { Per Cl. } \\ & +21.8 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Exberusy | 7,995,860 | 7,619,723 | $\begin{array}{r} +376.137 \\ \hline \end{array}$ |  |
| Two months. | 15,441,715 | 13,733,610 | +1,708,105 | $+12.5$ |

Note. - The aggregate figures are official. They indieate that slight adjustments
have been made int he monthly returns as issued.

## English Financial Markets-Per Cable

The daily closing quotations for securities, \&c., at London as angorted by cable have been as follows the past week

| $\begin{aligned} & \text { Londinn } \\ & \text { exk endiny Marc } \end{aligned}$ |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 16 |  |
| cer account-1-1.-990 |  | 90 9-16 | 90 9-16 |  |  |
| ebrep reetes (in Paris) fr-- 99.35 naconda Minn co |  | $139.3{ }^{90}$ | 13933 | 312/2 |  |
| ch. Topeka | 951/ |  |  | 95 |  |
| Precter |  | 1051 |  |  |  |
| ${ }^{1 / 2}$ | ${ }_{199} 13$ | 112 | ${ }^{1139}$ |  | 1114 |
| anadian Pacific | $175{ }^{\text {\% }}$ | 1753 | $176 \%^{2}$ | $1761 /{ }^{2}$ | 176 |
| hexapeake \& Onio | ${ }^{5912}$ | 58.14 |  | 583/2 |  |
|  | $181 / 2$ | 1791/2 | 180 | 179 | 17911 |
| Mver \& Riio Grande, com-- 45/3 | 451/4 | $44.1 / 2$ | 45 | 5 | 45 |
| ie com |  |  |  |  |  |
| First preferr |  |  | 5s |  |  |
|  |  | $685 / 2$ | 70 |  |  |
| ylinois Central | 175 | 175 | 155 | 1744 | $1543 /$ |
| exican Central |  |  |  |  |  |
| , Kin. \& Tex., | $361 /$ | 351/2 | 351/2 | 35 | 364 |
| col |  |  |  |  |  |
| Centrai \& Mu | 151 | 150 | 150 | 1471/2 | 148 |
| Ontario \& Wester |  |  |  |  |  |
| 1 1referre | $901 / 4$ |  |  |  |  |
| Forthern Parmac |  |  |  |  | 1 |
| eReminis |  | ${ }_{605}{ }^{701 / 8}$ |  |  |  |
| 4lifirst prefe | 471/2 | 46 | 3/ |  |  |
| cond preferred |  |  | $501 / 3$ | $503 / 2$ |  |
| Rock liand Co-........- 27 |  |  |  |  | ${ }_{693}$ |
| uthern Rycife | 415 | 41.18 | 421/4 | ${ }_{415}{ }^{3}$ |  |
| Prerferred |  | ${ }_{156} 104 / 8$ |  |  | 1578 |
| erer |  |  |  |  |  |
| preerrea | $1083 /$ | 108 |  | 10 | $109{ }^{49}$ |
| abasb <br> preferred |  |  |  |  | 通 |
| 1 bebenture "Bs" ........- 831/2 | 833/2 | 83 | 8:31/2 | $831 / 2$ | $84 / 2$ |

a l'rice per share b£ sterhing per share.

## 

TVOREIGN TRADE OF NEW YORK-MONTHLY
STATEMENT. - In addition to the other tables given in this dopartinent, made up from weekly returns, we give the following figures for the full months, also issued by our New

York Custom Honse. The first statement rowers the intal imports and exports of merchandise and the ('ustom- recopipts for the eight monthe of the latit two masons:

| Monlh. | Werchandise Maremert al New Vork. |  |  |  | Cusumas kecmpds at. Nean York |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1 mports. |  | Expurts. |  |  |  |
|  | 190.7-06. | 19104-(0.) |  | 1604-05. | 1905-06. | 19104-0.5 |
| July | $51.1 \times 6.889$ | $42,676,63!$ | $40,185,4 \times 4$ | $35 ., 0510,730$ | $14.58,8$ | $12.991 .148$ $15,015,971$ |
| Allatis | 64, 50.50 .573 | 52,798.439 | 10, | 34, 4.545 | 17.5070.282 | 10.042 .910 |
| october | 68,407.750 | 57.934.340 | 5ti. 005906 | 15, M1. 218 | 17.869.507 | 15. 9104.940 |
| jov'ber | $58,7 \times 2,8 \times 3$ | 57.0101044 | $511.393,921$ | 45.354 .507 | 15.883. 564 | 14.711, 706 |
| beceber. | 62, $08.684 .60 \times$ | 570 9 973, 016 | 57, 59101.95 |  | 18.703,721 | 15.34-906 |
| Fubrey. | $6,3,034,102$ | (i5, 183,136 | 4ㄷ.721,595 | 35,1511,015 | 16,322,545 | 14,54, 442 |
| Toral. | 491,262,791 | 445,506,564 | 107,524, 3 | 3:99,463, 71 K | 134,111,291 | 11x,040,932 |

The imports and exports of gold and silver for the eight months have been as follows:

| Month. | Gold Morcment at Vew l'ork. |  |  |  | Silver-New loarh |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Imports. |  | Exports. |  | Imports. | Exports |
|  | 190.5-06. | 1904-05. | 1905-06. | 1904-05. | 1905-06. | 1905-06. |
| July - | $\underset{469,424}{8}$ | $85.369$ | $1.041,294$ | $\begin{array}{r} \mathrm{s} \\ 535.532 \\ 2 \times 3.022 \end{array}$ | ${ }^{8} 4575$ | $\frac{2}{3.71,016}$ |
| August | 1, 4881.9310 | 243.08 | 127,900 | 1,250, 3 , | 1,231,833 | 4.774 .166 |
| October | 7,455.721 | 1,384,045 | 95. 320 | 3.323,996 | 463.523 | 3.224 .823 |
| Nov'ber | 261.740 | 935.369 | 175.000 | 20,438.887 | 281.057 | 2, 7046,754 |
| Dec'ber. | 376.927 | 1,312,437 | 280,370 |  | 343.559 577.062 | 4.090.875 |
| January Felor'ry. | 296, ${ }^{2915}$ | $31+196$ 610.959 | 1,043, | $\begin{aligned} & 15,06.8 .907 \\ & 14,647.636 \end{aligned}$ | 360.429 | 5,054,2:75 |
| I'ta | 11,415,121 | 5,411,391 | $5.635,389$ | 71,593,306 | 3,915,921 | 33,4>8,096 |

## DIVIDENDS

The following dividends have been announced this week:


Auction Sales.-Among other securities the following, not egularly dealt in at the Board, were reeently sold at auction: By Messrs. Adrian H. Muller \& Son:
storks.
61 Harlford Carpet Corn.com 21 4.4 Providencu Giact Co 6 Harlforl Nat. Bank 20 Nat. Bank of Conmerce $1861 / 2$ 10 Bank of America 20 (iteman biner Ins, --503 10 German Alliance Ins. Co 30.5 40 Merehans' Nat. 3 ank ... 165 10 Na1. Park Jrank 481 57 Amer. Mard kublurCo.pf 80 114 Amer. Hardlun'tCo.com. 25 Merchants' Trust Co., 50 People's Teleplone Co 25 Cobb Vuleanite Hire
Co, of Wilmington
3 Tille Guar. \& Trust Co 640
${ }_{7} 3$ Fourth National Bank $-2151 / 2$
 3150 Honnton Oil Co. of Tex.. 10 8.5 Creenwich Bank - ... 290 30 Lawvers Mtge. Co 180 161 mied siat Co 1651 20 Central Nat. Bank, Topeka, Kan_- sio jer sh. 200 Firi Nal Bank, Topeka,
S2.5,000 Toluca Marri. \& Nor RR, $1 \mathrm{sl} 41 / 2 \mathrm{~s}, 1952, \mathrm{Jan}$. 19050 lot 67,000 Toledo is Ind. Ry. $1815.5,1928 \ldots-\quad 60$ inl7, M. \& S H, N. d S.

Statement of New York City Clearing House Banks. l'he following statement shows the condition of the New lork City Clearing House banks for the week ending March 17. It should be distinetly understood that as to all items except capital 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 specic 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.

1Fe omit two ciphers (00) in all cases.

| Bawhis. 00s omitted. | Capital. | Surplus | Loans. | Specie. | Legals. | Deposits. a | $\begin{aligned} & R e^{\prime} v e \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $2,000,0$ | $2,729,2$ | 16.782,0 | $2,446,0$ | $1,474,0$ | $14.814,0$ | $6.4$ |
| Mauhattan $\mathrm{Co}^{-}$- | 2,050:0 | 2, 5900.4 | 22,626,0 | $4.804,0$ | 2,280,0 | 26.210 .0 | . 0 |
| Merchants, ${ }^{\text {co-- }}$ | ${ }^{2} .00000$ | 1.413. ${ }^{3}$ | $11,206,1$ <br> 18.192 | 2,405,8 | 1.168,7 | 17,541, ${ }^{\text {a }}$ | 58 |
| Mechanics' | 1,500,0 | 3,867, | 12,047.7 | 4,010,5 | 2,142,4 | 23.727. | $\begin{aligned} 26.8 \\ 25 \end{aligned}$ |
| 1'henix | 1,000.0 | 286,6 | 10, 83320 |  |  |  | . 4 |
| (iity | 25,000.0 | 18,771, ${ }^{\text {a }}$ | 149.769, 1 | 27,459.0 | 8.356 .3 | 133.617 |  |
| Chemical | 600.0 | 7,806.5 | $\begin{array}{r}25,676.8 \\ 5,094 \\ \hline\end{array}$ | 4,791.4 | 1.708,0 | 24,722 | 26.2 |
| Gallatin | 1,000.0 | 2,284:9 | 8.485 .0 | 1,075.3 | 579.1 | 6.390 | 25.9 |
| Buteh. \& Drov- | 300.0 | 142.5 | 2,411,2 |  | 2, | 2,664, | 25.7 |
| Mecho \&Traders | 700,0 | 376.7 | 5,9.10,0 | 90.10 | 637.0 | (6)397 |  |
| Greenwieh --- | 500.0 | 4 502.5 | ${ }^{4.961 .4}$ | 786.0 | 445.1 | 5.39 |  |
| American Exch. | 5,000,0 | 12,540.5 | $13 \times 1918$ | 3,064,4 | ${ }_{9}^{1,763.4}$ | 116.631 |  |
| Mercant | 3,000,0 | 4,356, | 21.099 .8 | 3,088, 4 | 1,342,7 | 17,523 | 25.2 |
| Parific | 422,7 | 665.7 | 3.132 .9 | 426.2 | 380.6 | 3,703 | 21.7 |
| Chatham | 450,0 | 1,053.4 | 9,074,9 |  | 662,9 | 6,21 | . 0 |
| People's --.--- vorth America. |  | $\begin{array}{r} 442,7 \\ 1,931,2 \end{array}$ | $\frac{2}{2}, 172,2$ | 97.3 $1.954,5$ | - 624.6 |  | 4 |
| Hanover ----- | $3.000,0$ | 7,2×7,8 | 16.970.8 | 8,342, | 7,126.7 | 55,67 | . 7 |
| 1 ryiny | 1,000,0 | 1,095,5 | 7,552.0 | 1.510.1 | 35, 6 | 7.56 | 4.7 |
|  | 2,550,0 | 678, 6 | 15, 125,6 | 3.384 .0 | 1,238.9 | 17,951. |  |
| jassam | 500,0 | 331,3 | $-560$ | 148.6 | 444.1 | 4.040 | 22.1 |
| Market aFuiton | $1.000,0$ <br> 1.000 | 1,383,8 | 7,069,7 | 1,015,8 | 672.9 400.8 | 6,764 | 25.0 |
| Stoe cexeather | 2,000,0 | 3,390,9 | 31,130,0 | 6.112,0 | 3.491 .0 | 37,92 |  |
| Oriental | . 750.0 | 1,112,3 | 9,181's | 1,478,5 | ${ }^{4}{ }^{\circ}$ | 9.200 |  |
| Imp. \& Traders' | 1.500.0 | 6.755, 1 | 24.079,0 | $3.864,0$ | 1,370.0 | 21.108 .0 |  |
| Pask | 3,000.0 | 7,459, 1 | 73, ${ }^{\text {2 }} 206$ | 16.641,0 | 5,261,0 | 80., 15.3 |  |
| Fourth | 3,000,0 | 2,92x. 5 | 17,369,0 | 2.285 .8 | 2,780,0 | 19,29 |  |
| Secon | 300,0 | 1,591.8 | 10.538 .0 | 1,164,0 | 1.626,0 | 11.092 |  |
| First | 10,000,0 | 17.351.0 | 85.967.0 | 15,675.6 | 2.387,5 | 71.672 | 5.2 |
| Bower | 1,000,0 | 912 | 8.934,9 | 1,79 | 428,9 | S. 6 |  |
| צ. Y. County | 200.0 | S2.1.4 | 4.854 .9 | 1,050,2 | 525,1 | 5.0 |  |
| German-Amer | 750,0 | 550, 8 | 4.048,5 | \%1,1 | 190.2 | 3,035 | 21.9 |
| Chase | 1,000,0 | 5.284 .9 | 47,106,1 | 11,921.3 | 1,442,7 | 53,196. | 25.1 |
| Fith Aven | 100.0 | 1.753,4 | 10,035.9 | 2,316.3 | 648,7 | 11,278 | 26.2 |
| German Ex | 200.0 | 762.2 | 3,153,2 | 180,0 | 865.0 | 4.260 | 24.5 |
| Grimania | 200.0 | 904, 4 | 3,169,6 | 481.8 | 761.4 | 5,73 | 21.6 |
| Linco | 300.0 | 1.492,4 | 13,771,2 | 1,807.5 | 1,780,6 | 14.92 | 24.0 |
| Garfich | 1,000,0 | 1.291, ${ }^{1}$ | ${ }^{7} 753,9$ | 1,904.5 | 250.3 | ¢. 1 | 26.6 |
| Fitth |  |  |  |  |  |  |  |
| Metropo <br> West Stid | 1.000 .0 200,0 | 1.618.7 | $10.538,8$ $4,168.0$ | 1,261.0 | 761.8 390.0 | $\begin{aligned} 10,047 \\ 4.478 \end{aligned}$ | 20.1 24.8 |
| Seaboard | 1,000,0 | 1,057.6. | 16, 196.0 | 3.212 .0 | 1.564.0 | 18.922.0 | 25.2 |
| First N., Bklyn | 300,0 | 638,9 | 4,312.0 | 592.0 | 518.0 | 4.467 .0 | 24.8 |
| Liberty | $1,000,0$ | 2,122,01 | 10.354,7 | 1,539,1 | 721,4 | 8.486 | 26.6 |
| Y. Y. Prod. Ex. | 1.000 .0 | 544.4 | $5.843,7$ | 1.199.4 | 410.3 | 6.669 | 24.1 |
| Astor Amoter---- | 500.0 350,0 | 607.5 | 5.847 .3 | 970 | 650.5 | 6.900 .3 | 23.4 |
|  | 350,0 | 651.1 | 4,436.0 | 879.0 | 236.0 | 4,308,0 | 25.8 |
| ota | 116,472,7 | 145,655,1 | 1025,432,4 | 180,451,7 | 77.630,6 | $100 \mathrm{~s}, 86 \mathrm{~s}, 7$ | 25.6 |

Total United States Deposits iucluded $\$ 11868,500$
Reports of Non-Member Banks.-The following is the tatement of condition of the non-member banks for the week ending March 17 1906, based on average of daily results.

| Ons omvised. | Capital. | Sur- |  | Specie. | Legal <br> Tender and <br> Bank | Deposit with |  | $\begin{gathered} \text { Net } \\ \text { Deposits. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | $\begin{aligned} & \text { Clear- } \\ & \text { ing } \\ & \text { Agent. } \end{aligned}$ | Other Banks, \& C . |  |
| N. Y, City. |  |  |  |  |  |  |  |  |
| Wan. \& Br $x$. | 10 |  |  |  |  |  | 3 |  |
| Wash, W'g'ta | 100,0 | 154,4 |  |  | 29.9 | 93.0 |  |  |
| Century (helses Ex-- | 200,0 | 136, ${ }^{1}$ | 1.087 .6 | 62, 61 | 46.3 <br> 21,4 <br> 18. | 36,8 38,6 | 140.5 | 1.039,2 |
| Colonial | 100.0 | 332,4 | 4.010\% | 75,8 | 318.7 | 350,5 | 184.9 | 1.705.6 |
| C'olumbia | 300,0 | ${ }^{379} 3$ | 6.469.0 | 310.0 | 268.0 | 434.0 |  | 6.824.0 |
| donselty | $1,000.0$ 200,0 | $1,064.9$ 130.2 | 4,023, 5 | 601. ${ }^{15} 4$ | 57.0 56 | 421,7 90 | 72,0 | 3,509.8 |
| 1411 Stree | 500,0 | 114.3 | 4.762 , | 173, 6 | 327.9 | 273,2 | 21,0 | 5,421.0 |
| lamition | 200.0 | 142.5 | 4,614,7 | 222,7 | 182,2 | 181.6 | 210,1 | 5,100,9 |
| Jefferson | 400.0 | 435.2 | 3.978 .0 | 151,2 | 180.4 | 220.4 | 122.0 | $3,810.5$ |
| Mt. Mortis | 250.0 200,0 | 161.4 ${ }^{185}$ | ${ }_{3}^{2} 8.810 .91$ | 151, ${ }^{2} 2$ | 106.8 | 304. 1 | 57.1 | 3.409.0 |
| 19th Ward | 2000 | 224,9 | 3,428, 4 | 25,7 | 259, 1 | 312,4 | 37.6 | $3.6269,6$ |
| Pl:za | 100,0 | 280, 4 | 3.967.0\% | 257,0 | 207.0 | 18.3 .0 |  | 4,269,0 |
| R1verst | 100.0 | 103, 1 | 1,701:8 | 21.6 | 136.2 | 89.6 | 119.3 | 1,901,5 |
| State 12 th ivard | 100,0 | 1.186, ${ }^{\text {a }}$ | 11,564.0 | 756 | 3770 | 1,02s.0 | 727.0 | 13.559,0 |
| 23 th Ward Ward | 200.0 | 159,3 | 2.522.0 | 31.0 | 201.0 | 207.0 | 47.0 | 2,918,0 |
| \%hrd Ward | 100.0 750 | $1.37,2$ | 1, 519,3 | $\mathrm{GF}_{6} 9$ | 177.9 | 145.7 | 117.3 | $2,224.0$ |
| tnlfed Nat. | 1,000,0 | 182 | 2, 27.4 | 217 ? | 487.4 90.2 | 2199.6 | 400.0 59 | 7,265,0 |
| Yorkvillo | 100,0 | 327.3 | 3.207 .3 | 34, 6 | 296.4 | 234.2 | 141,1 | 3.745.1 |
| Coal ct Nat. | 300.0 | 256,0 | 3,231,0 | 622.0 | 156.8 | 533.3 | 58.0 | 3,410.5 |
| Metropolitan | 1,000.0 | 344.0 | 4,251,4 | 257,7 | 67, 1 | 317.8 | 660.4 | 4.260.4 |
| 3416 St, Nat | 200,0 | 203.2 | 1,229,2 | 2551.5 | 23.6 | 109.5 | 5,1 | 1:204.3 |
| Bal l'k. Nat | 200,0 | 107, 1 | 678,3 | 128,9 | 6,0 | 102.3 |  | 574,9 |
| forough of krooklyn. |  |  |  |  |  |  |  |  |
| Boronach | 200,0 150 | 119.0 | 2,394,6 | 49.1 | 170.3 | 219.6 | 90.0 | 2,915, 8 |
| Bramklya | 300.0 | 104.4 | 2,013,7 | 134.8 | 75,4 | 235,1 | 58.8 | 2.230 .5 |
| Vrrs Nat | 252.0 | 6.48 .8 | 4,351,2 | 393.2 | 157. ${ }^{\text {\% }}$ | 595.0 | 202.0 | 4.698 .9 |
| Merhunleg' | 1,000.0 | 82.3 | 9,765.81 | $2 \times 4.1$ | 499.0 | 1, 103.3 | 164,7 | 11.396 .1 |
| Nasunil Nat. | 300.0 3000 | 821.9 593 | 5.693 .0 | 218.0 | 437.0 | 733,0 402 | 18. | 5.856 .0 |
| -iorth side | 100.0 | 202.9 | 1.871.1 | 140.0 | 281.0 | 402.0 | 100.0 | 3.50 |
| prople's | 200.0 | 326, 4 | 2,165\% | 44.9 | 152.3 | 207,1 | 137.2 | 2.35.3.2 |
| + 11 | 500,0 | 44,2 | 7.832,0 | 206,0 | 407.0 | 439,0 | 555.0 | 8,745,0 |
| Jersey City. First Nat Muld ro. Nat Third Nat. | 400.0 | 1,123,0 | 4,607,3 | 157,1 | 202, 1 | 4,944,8 | 513.0 | 8,902,5 |
|  | 250.0 | 677.6 | 2,6,42,1 | $\times 7.4$ | 74.5 | 1161.4 | 79.0 | $2 \cdot 207.8$ |
|  | 200,0 | 314,7 | 1,939,9 | 54.4 | 86.6 | 415, 4 | 25,3 | 2,269.2 |
|  |  |  |  |  |  |  |  |  |
| Siecond Nat | 125, 0 | 177.4 | 1:423,8 | $44.8$ | $50,0$ | $\begin{array}{r} 214,8 \\ 60.5 \end{array}$ | $\begin{array}{r} 142,4 \\ 82,11 \end{array}$ | $\begin{aligned} & 2.530 .2 \\ & 1.44 .2 \end{aligned}$ |
| $\begin{aligned} & \text { Tol. Meh. } 17 \\ & \text { Tof Mch. } 10 \\ & \text { Tol Mch. } 3 \end{aligned}$ | 12287.0 | 190. | 141660.5 | $6.3 \times 0,1$ |  | 16,113,3 | 5.619 .9 | $154 \times 53.5$ |
|  | $122 \times 7.0$ | 149156, 7 | 141474.\% | 6.254,0 | $7,464.5$ | 12,628.5 | 5.4640 | 151229.2 |
|  | 12287,0 | 14936,7 | 130849,5 | $6.291,5$ | 7.432.9 | 14.194.8 | 5.771,7 | 151227.2 |

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.

He omtl two ciphers $(00)$ in all these figures.

| Banks. | Capital and Surplus. | Loans. | Specic. | Legals. | Deposits. a | Ciтсиlatton. | Clearings. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York |  |  | s | $063,2$ | 1042 | 87 |  |
| Meh. 3 | 162, 127:8 | 1040.838. 7 | 182,672,8 | 79,722,2 | 1029,545,0 | 50,907:0 | 2,206,686,2 |
| Mch. 10 | 162, 127,8 | 1019.579.5 | 178,668,0 | 78,278, 7 | 1001,932,0 | 51,438,7 | 840,536.8 |
| Mell. 17 Boston.- | 162,127,8 | 1025,432,4 | 180,451,7 | 77,630,6 | 1008,868,7 | 50,920.7 | 1,866,688,7 |
| Mel, 3 . | 41,656,0 | 180.118,0 | 15,4 | 5.21 | 206,19 | 7.303,0 | 162,867.9 |
| Meh. 10 | 41,656,0 | 177.694,0 | 16,182.0 | 4,999,0 | 200,833,0 | 7.345,0 | 148,065,4 |
| Meh. 17-- | 42,936.0 | 179,383,0 | 17,275,0 | 4,384,0 | 206,122,0 | 7,359,0 | 158,277,4 |
| Mch. 3. | 49,530,0 |  |  |  | 248,797.0 | 14.37, |  |
| Meh. 10-- | 49,530.0 | 217.268,0 | 52,6 |  | 240,531,0 | 14,274,0 | 139,189,3 |
| Meh.17-- | 49,860.0 | 215,423,0 | 54,1 | 6.0 | 241,718.0 | 14,244,0 | 141.345,8 |

a Including for Boston and Philadelphia the item "due to other banks" and also
Government deposits. For Boston these Government deposits amounted on March 17 to $\$ 2,477,000$; on Xareh 10 to $\$ 1,987,000$

Imports and Exports for the Week.-The following are the imports at New York for the week ending for dry goods March 15 and for the week ending for general merehandise March 16; also totals since beginning first weck in January FOREIGN IMPORTS AT NEW YORK

| For week. | 1906. | 1905. | 1904. | 1903. |
| :---: | :---: | :---: | :---: | :---: |
| Dry goods General merehaudise | $\$ 3.477 .992$ 12.460 .887 | $\$ 2.562 .587$ <br> 10,670 | $\begin{aligned} & \$ 2,623.040 \\ & 10,443.486 \end{aligned}$ | $\begin{aligned} & 8.362,888 \\ & 10.521,989 \\ & 10.9 \end{aligned}$ |
| Total | \$15,938,879 | \$13,241,794 | \$13,066,526 | 813,884,877 |
| Dry goods ${ }_{\text {General }}$ | $\$ 39,383,443$ 123,567779 | $\$ 35,374,814$ <br> 127,679,351 | $\begin{aligned} & \$ 30,994,646 \\ & 104,984,134 \end{aligned}$ | \$36,179,022 $99,844,122$ |
| Total 11 wee | \$162,951,222 | \$163,054, 165 | 3135, 178,780 | 8136,023,144 |

The imports of dry goods for one week later will be found in our report of the dry goods trade

The following is a statement of the exports (exclusive of specie) from the port of New Fork to foreign ports for the week ending Mareh 19 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 Mareh 17 and since Jan. 1 1906, and for the corresponding periods in 1905 and 1904

EXPORTS AND 1MPORTS OF SPECIE AT NEW YORK

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Weck. | Since Jan. 1 | Weet. | sence Jan. 1 |
| Great Br |  |  |  |  |
| France ${ }_{\text {German }}$ |  |  |  | 89,650 |
| West Indles |  | - 827.375 | \$1,047 | ${ }_{67.976}^{77.350}$ |
| South America---- |  | 3.390,000 | 18,756 | 284,773 |
| All other countries |  | 10,000 | 143 | 64,908 |
| Total 1906 |  | \$3,652,375 | ${ }_{323,028}$ | 8504,657 |
| Total 1905 - | 680,875 551,000 | ${ }_{1}^{29,9 \times 9} 1$ | 1,388,291 | $2,204,506$ $4,273,643$ |
| Total 1904- Silver. |  | 1,913,774 |  |  |
| Great Britain | \$680,740 | \$12.423.799 |  |  |
| Germany |  | 89, 890 |  |  |
| West Indies |  | 11,318 | \$2.617 | 41.004 |
| Mexico ${ }_{\text {South America }}$ |  |  | $\begin{gathered} 9,315 \\ 15 ; 158 \end{gathered}$ | 151.414 |
| All other countries. |  |  | 15,158 129 | 16,661 |
| Total 1906 | 8680,740 | \$12,878,007 | \$27, 219 | \$523,781 |
| Total 1904 | -567,686 | 11,288,576 | 1,632 | $\begin{aligned} 568,706 \\ 172,286 \end{aligned}$ |

Of the above imports for the week in 1906, $\$ 3,993$ were American gold coin and $\$ 979$ American silver coin. Of the exports during the same time .......... were Ancrican gold coill and were American silver coin

Auction Sales.-Sce preceding page.

## Tanlima and ${ }^{2}$ inancial

## Spencer Trask \& Co..

## nveatment Bankers.

We transact a genoral banking lusiness; sell and purchase invest ment securities; issue circulars describing short-term anm long-torm Stock Ex change and in the thancial markets of the leading cities, We alao have spocial represcntatives in all of the principal cltios.

Branch Office, Albany, N.Y. Williaminulline tiw.. Nuw York.
MOFFAT \& WHITE
Meanbern New York Etock Exelange.
5 NASSAU STREGT, HANOVIGI BANK BUTLDINH.
Deatersinlinvestment Sovitrilion.


## Whanlicx s ( 5 azette.

## For Dividends see page 670.

H'all Street, Friday Night, March 231906.
The Money Market and Financial Situation. -Sentiment in Wall strect has again been influenced more or less this week by the prospects of a favorable settlement of matters of international importance now under discussion. As the week closes there scems to be a growing conviction that a satisfactory agrecment will be cutered into between the coal operators and miners, and that the diplomatic representatives in conference at Algeciras will accomplish the object for which they were appointed. This conviction finds ex pression in more activity and advancing prices in the se curity markets and in easier moncy market conditions.

An event of the weck in railway circles has been the call for a meeting of stockholders of the New York Central to authorize an issue of $\$ 100,000,000$ additional stock of that company. Although it has been well known for some time past that sooner or later steps would probably be taken by the Central to finance its enormous expenditures for additional terminal facilities and for electric equipment, the matter has not been much discusserl of late, and the Street was therefore quite generally surprised by the amouncement.

The open market rates for call loans on the Stock Exchange during the week on stock and bond collaterals have ranged from 3 to $51 / 2 \%$. To-day's rates on call were $3 @ 43 / 4 \%$ Prime commercial paper quoted at $5 @ 51 / 2 \%$ for endorse ments and 5 @ $51 / 2 \%$ for best single names.
The Bank of England weekly statement on Thursday showed an increase in bullion of $£ 518,340$ and the percentage of reserve to liabilities was 46.63 , against 47.55 last week. The discount rate remains unchanged at $4 \%$. The Bank of France shows an increase of $6,225,000$ francs in gold and $3,200,000$ franes in silver.

NEW YORK CITY CLEARING-HOUSE BANKS.

|  | $\begin{aligned} & 1906 \\ & \text { March } \\ & \mathrm{i} \end{aligned}$ | $\begin{gathered} \text { Dilferences } \\ \text { previous week. } \end{gathered}$ | $\begin{aligned} & 1905 \\ & \text { March is. } \end{aligned}$ | $\begin{gathered} 1904 \\ \text { March }{ }^{2} 9 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Capltal | $\stackrel{\mathrm{S}}{116,772,700}$ | S | $\frac{\$}{8}$ | $\stackrel{\text { S }}{115.572 .700}$ |
| Surplus | 145,655, 100 |  | 135.879.600 | 132.366.200 |
| Loans and discounts | 1,025.432,400 | Inc. $\quad 5,852,900$ | 1,127.678.400 | 998,918.800 |
| Net deposit | a 1008,868,700 | Inc. $6,936,700$ | 1,174.438.100 | 1.037.013.700 |
| Specle | 180,451,700 | Inc. 1,783,700 | 215,060.000 | 217,239.600 |
| Legal tenders | 77,630,600 | Dec. 648,100 | 83,703,700 | 69,324,400 |
| Reserve held | 258.082 .300 | Inc. 1,135,600 | 298,763.700 | 286.564 .000 |
| 25\% of depo | 252,217,175 | Inc. 1,734,175 | 293,609,525 | 259,253.425 |
| Surplus reserve | 5,865,125 | Dec. 598.575 | 5,154,175 | 27,310,575 |

a $\$ 11,868,500$ Unlted States deposits included against $\$ 9,659,800$ last week and $\$ 18,302,200$ the corresponding week of 1905 . ivith these United States deposits
ellminated, the surplus reserve would be $\$ 8,832,250$ on March 17 and $\$ 8,878,650$ on March 10

Foreign Exchange. -The market was lower this week, influenced by a pressure of security, finance and other loan bills and by a moderate demand for remittance. Gold engagements at Berlin $\$ 1,250,000$ and arrivals from London $\$ 827,305$.

To-day's (Friday's) nominal rates for foreign exchange were $483 @ 4831 / 2$ for sixty-day and $4861 / 2 @ 487$ for sight. To-dlay's (Friday's) actual rates for foreign exchange were 482.55@48265 for long, 48550@48560 for short and $48590 @ 486$ for cables. Commercial on banks $48210 @$ 48220 and documents for payment $4811 / 2 @ 4821 / 2$. Cct ton for payment $4811 / 2 @ 4815 / \mathrm{s}$, cotton for acceptance $48210 @ 4,8220$ and grain for payment $4823 / 8 @ 4821 / 2$

To-day's (Friday's) actual rates for Paris bankers' franes were $5193 / 8 a @ 5193 / 8$ for long and $5171 / 2 @ 5167 / 8 h$ for short. Germany bankers' marks were $941 / 4 @ 945-16$ for long and 94 13-16@9478 $d$ for short. Amsterdam bankers' guilders were $40 a @ 40 d$ for short.

Exchange at Paris on London to-day 25 f 13c.; week's range 25 f . $131 / 2 \mathrm{c}$ high and 25 f . 13 c low.

The week's range for exchange rates follows:

|  |  |  | $\left\lvert\, \begin{aligned} & 4 \\ & 4 \\ & 48590\end{aligned}\right.$ | (1) ${ }^{4} 888680$ |
| :---: | :---: | :---: | :---: | :---: |
|  | 148550 | (14)4855 |  |  |
| Hlyh-...-5 1938 | $\left.\right\|_{5} ^{5} 1761 / 3 / 2$ |  |  |  |
| Low =- ${ }_{\text {Germany Bankers' Marks-- }}$ | (171/2 | (13) $516 \frac{1}{3} h$ |  |  |
|  | ${ }_{94}^{947 / 13-1}$ | (1) ${ }_{94}^{947 / 8 d}$ 1-16d |  |  |
| H1gh |  | (13) $40 x$ |  |  |
|  |  | of $1 \%$ |  |  |
| The following were | rates | or dom | ic | ange | New York at the undermentioned cities to-day: Savannah buying 50 c . per $\$ 1,000$ discount; selling 75 c . per $\$ 1,000$ premium. Charleston $121 / 2 \mathrm{c}$. per $\$ 1,000$ premium. New Orleans bank par; commercial 25c. per $\$ 1,000$ discount. Chicago 20c. per $\$ 1,000$ discount. St. Louis 25 c . per $\$ 1,000$ premium. San Francisco 25 c . per $\$ 1,000$ premium.

State and Railroad Bonds.-Sales of State bonds at the Board limited to $\$ 35000$ Virginia 6s def. trust rec. at 26 .

The market for railway and industrial bonds has continued narrow and lacking in important feature or characteristic. Activity in the Japanese issues in this department diminishes as they are steadily absorbed and taken out of the market, and the investment demand for other issues is still decidedly limited.

The relatively active features have again been in the industrial group and include Consolidated Gas, which have been irregular with a tendency to weakness; United States Stcel, which were stcacty; Central Leather, practically unchanged, and American Tobaceo issues, which are fractionally higher.

United States Bonds. -Sales of Government bonds at the Board include $\$ 3,500$ 3s coup. 1908-18 at 104 to $1041 / 4$ and $\$ 1,0004$ s coup 1907 at $1045 / 8$. The following are the daily closing quotations; for yearly range see third page following.

|  | Interest Periods | $\underset{17}{M a r}$ | $\underset{19}{M a r}$ | $\underset{2 U}{M a r}$ | $\underset{21}{\mathrm{Mar}_{2}}$ | $\begin{gathered} \text { mar } \\ \text { 2? } \end{gathered}$ | $\begin{gathered} \text { Mar } \\ 23 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 28, 1930 | Q-Jan | ${ }^{-103}{ }^{3}$ | -111334 | - $1033^{3}$ | -143 ${ }^{3}$ | * $16,33_{4}$ |  |
| 28, 1930........... conlion | Q-Jan | -10414 | * $104{ }^{1 / 4}$ | -104. | * $10.1{ }^{1 / 4}$ | -1141 | - 104 |
| 38, 1908.1918... registered | Q-Feb | $\cdots$ | - $1033^{3} 4$ | *103 ${ }^{3}$ | - $11133^{3} 4$ | * $1033^{3}$ | -103 |
| 38, 1908.1918..... coupon | Q-Feb | * $1083^{3} 4$ | 10414 | - $1033^{3}$ | - $1033^{3}$ | ${ }^{-1033}{ }^{3}$ | -103 |
| 38, $19408-1918$, mall conp | Q -Feb (-Jan | - $102{ }^{1}$ | ${ }^{-1024}$ | -102 114 | * $102{ }^{\text {c }} 103{ }_{4}$ | -103 | -103 |
| 48, 1907..............cegistereain | Q-Jan $Q=J a n$ | - $1034{ }^{3}$ | -1114 ${ }^{\text {a }}$ | ${ }^{104}{ }^{3}$ | * $1033^{3}$ | ${ }_{-10434}$ | -103 |
| 48, 1925............rgistered | Q-Feb | $\cdot 131{ }^{3}$ | -13134 | -1321 | 1 1314 | * 1324 | -13 |
| 48,1925.......... coupon | Q-Feb | ${ }^{1} 1311^{3 / 4}$ | *13139 | * $1324^{4}$ | * 1324 | * 13214 | 132 |

Railroad and Miscellaneous Stocks.-There has been a little more activity in the stock market than last week and a decidedly irregular movement of prices. Monday's market was weak throughout the day, a long list of stocks declining from 2 to 6 points. On Tuesday the tendency was reversed, the recovery in many cases fully offsetting the declines of the previous day. Wednesday's market was more steady until the last hour, when a spurt of activity and a sharp advance in a few issues took place. On Thursday the market was inactive a considerable part of the day, but, led by Reading's advance of 4 points, prices generally went higher. To-day's market was the most active of the week and in most cases prices continued to advance.

Reading has been the conspicuous feature of the railway list. It declined 3 points on Monday and subsequently advanced over $71 / 2$ points on transactions aggregating a large amount. North Western advanced 9 points. Great Northern and Northern Pacific continued the downward movement noted last week although both recovered substantially to-day

Amalgamated Copper has been by far the most active of the industrial list, and irregular, as usual. Anaconda declined 10 points early in the week, more than half of which it has recovered. The movement of other issues in this group has been relatively unimportant

For daily volume of business see page 682.
The following sales have occurred this week of shares not represented in our detailed list on the pages which follow:

| STOCKS <br> Week Ending Yar 23 |
| :---: |
| Alice Mining. |
| A mer Beet st |
| Preferred |
| Ann Arbor |
| Anso Merchants, 1 st pres |
| Atch Top \& S Fe rights. |
| Atlan Coast Lin rishts |
| Comstock Tunnel. |
| 1 st 48 |
| Disti ling of Amer Eastmau Kolak |
| Eiastmau Koxak |
| General Chemical, pref. <br> Illinos Cent leased lines |
| Internat Stean Pump.pt |
| Iron Silver Mining...... |
| Kings \& Pemb |
| N Y Duek, pref |
| RR Securitien ill Cent'l |
| etnck trust certificates |
| Standard Mining |
| Teun ssee oal right |
| Vulcan vetinding. |
| Preferred. |


| Sales For Week | Range for zoek |  | Range since Jan 1 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | owest | Highest | Lowest | Highest |
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| 400 | 26 Marls | $28{ }^{1}$ M Mar23 | 26 Jan | $\div 5$ Jan |
| 50 | $85^{11} 4$ Mar 19 | 854 Mar 19 | 85 Jan | 89 L2Jsn |
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| 3. | $110 \mathrm{~L}_{2} \mathrm{Mar}$ : 3 | 111 Mar23 | $106^{68} 8 \mathrm{l}$ an | 111 Mar |
| 35.725 | L Marl7 | $3_{4}$ Mar23 | ${ }_{78} \mathrm{~F}^{\text {Feb }}$ | ${ }_{4} \mathrm{Mar}^{\text {Mar }}$ |
| 18.000 | 478 : ${ }^{1} 19$ | $51_{4}$ \1423 | $4^{7} \mathrm{P}$ M. ${ }^{\text {arar }}$ | 4. 11 ar |
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| 10 | 177 Mar21 | 177 Mar21 | 16.2 Jan | 177 Mar |
| $2 \cdot 11$ | $1{ }^{1}$ Mar21 | 101 Mar21 | 104 Mar | $106{ }_{4} \mathrm{Feb}$ |
| 20 | $1034_{2}$ Mar14 | $1113 厶_{2}{ }^{\text {a ar }} 19$ | 1032 Mar | 105 Feb |
| 5 | $83_{4} \mathrm{Mar19}$ | $813_{4}$ Marly | 79 .lan | $85^{3}$ Jan |
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| 1.0 |  | \$3\% Marly | \$3 ¢ Man | \$5.00Jan |
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| 1.204 | 604 Mar21 | 6236, Mar17 | 50 Ja | 6,34Mar |

Outside Market.-Quict conditions have ruled in the outside market this week, trading being dull and listless and at declining prices. Sales of industrial issues have been unusually light, the mining section sharing in the general dulness. Transactions in Nevada-Utah have been the heaviest in the copper group, the price dropping from $53 / 8$ to $47 / 8$ and recovering to $51 / 8$, the close to-day being at 5 . Butte Coalition Mining has been weak, declining from 35 to $321 / 2$, regaining part of the loss in a rise to $333 / 4$, with the final sale to-day at $323 / 4$. Nevada Consolidated Copper, from the top price of 20 reached last week, sank to $171 / 2$. It reacted to $185 / 8$ and ends the week at $177 / 8$. United Copper common is also prominent for the extent of the loss sustained, the stock opening the week fractionally higher than last Friday's close at $671 / 4$ and falling to $643 / 4$. It grew firmer as the week advanced, rising to $661 / 2$, with the close to-day at 66 . The preferred sold at 102. Utah Consolidated Copper weakened from $311 / 4$, last Friday's close, to $273 / 4$, recovering to $291 / 2$ and ending the week at this figure. Outside of the copper stocks, activity has centered largely in Mauhattan Transit, about 42,800 shares changing hands, the price advancing from $31 / 4$, the week's opening, to 5 , the close to-day being at the high figure. Standard Oil dropped from 661 to 652 recovering to 655. Interborough-Metropolitan common has been weak and irregular; from $511 / 4$ it has fallen to 50 . The preferred fluctuated between $867 / 8$ and $871 / 2$, ending the week at 87 . Chicago Subway from $491 / 4$ dropped to $481 / 4$, recovered to $491 / 2$ and closes at 49

Outside quotations will be found on page 682.

New York Stock Exohange－Stock Record，Daily，Weekly and Yearly


BANKS AND TKUST COMRANIES—BROKERS＇QUOTA CION：

| Ballo． | But | Adon | lbanks | But | Ash |  | Bıi | sk | Brilka | Bea | Ash | 13.12 | Lid | ds | 13：114． |  | ， |
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New York Stock Exchange-Bond Record, Friday, Weekly and Yearly
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| bondin <br> N．T．STUCK EXCHANGE Week hendini，March 23 | ₹̌a |  | Week＇s Range or Last sale | 事是 | $\begin{gathered} \text { since } \\ \text { January } \end{gathered}$ | bonds <br> N．Y．STOCK EXCHANGE Wefk Ending Marcit 23 |  | Price Friday Fraday varch 33 $\qquad$ | Week＇s Ranye or Last sale |  | $\begin{gathered} \text { Range } \\ \text { Since } \\ \text { January } \end{gathered}$ |
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|  | F．A | $77^{7} 7_{8}$ Sale | $10^{3}{ }^{3} 77$ |  |  | Fuaun reae | n－． | inio． 11.0 |  |  |  |
| Contutalc 1stst gujsg－14， | （ $\begin{gathered}\text { F．} \\ \text { J } \\ \text { 1 }\end{gathered}$ |  |  |  |  |  |  |  | IU3 d＇ly＇u |  |  |
|  | J－ $\mathrm{H}^{\text {d }}$ |  | －U2 L2 |  |  |  |  |  |  |  |  |
| Pleas Val Coal 1 St | J．J．${ }_{\text {J．}}$ |  | （105 L2 UCL |  |  | Ammacruting a momatiot |  |  |  |  |  |
| Tenu Coar seu ox．．．．．．．．i4io |  | 9，sale | ${ }^{1159} 90{ }^{9}$ | i） | 47941014 |  | Q． F | 96；${ }_{\text {a }}$ | $00^{120}$ |  | 116 |
| lenu Dir lst mis．．．．．alsif | 18 | 1,0 | 1un Mar＇0： |  | $1411102^{2}$ |  | $\stackrel{\square}{4 \cdot 0}$ | \％ |  |  |  |
|  | J．J | 1091111 | －10¢8 Man＇ll |  | U9 11UL2 |  | － | 101 |  |  | 1 |
| De Barctol co gat bis．is |  |  |  |  |  |  |  |  |  |  |  |
|  | 1 | 13.3 |  |  | $\left\|\begin{array}{cc} 10,1 x_{2} & 10: 3 \cdot 9 \\ 91 s_{4} & : 16 \end{array}\right\|$ |  |  |  | 4 |  | 4 |



|  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Haun |  |  |  |  |  | Minceltaneons |  |  |  |  |  |  |
| Deut Leather 90-ycar g 5s. 1925 | A. 0 | $1013_{4} \text { Sale }$ | $101{ }^{1}$ | 273 | $10014102{ }^{2}$ |  | $n-\mathrm{S}$ | $102 L_{2}$ Sale | $\varepsilon_{2} 102 s_{6}$ |  |  |  |
| 1Rt\%ristereul 4s..........1931 | T-A |  |  |  | 7812 ${ }_{7}^{781}$ | AmDk Coulv ${ }^{\text {a }}$ |  |  |  |  |  |  |
|  |  | Sy Le Sale | $88^{888} 8$ | 167 |  |  |  | 44 | 48 Feb'u6 |  |  | 3s |
| Consul conv $1558 . . .1935$ | J |  | ${ }^{198} 96$ | 34 | ${ }^{1968} 100$ | Det M de M Id gr imomies.. 1911 |  | …. 77 | 7.15 |  |  |  |
| Ynt st punp lu.jr couve is ' 13.3 |  |  | 103.103 |  | 1013 10: | Hoboker 1 c d 1 roll 5 S... 19 |  |  |  |  |  |  |
| Kackar Stcel 1st \% js...192: | A | iü\% iu7 | 107 Mar'06 |  | $1062_{2} 108 s_{4}$ |  | M-N |  | 4 FeU |  |  |  |
| Nat starcl Mig co ist 0 (is 1920 |  | 43 |  |  | 85 | Acwo Ne shmp do Dis is dip90 |  |  |  |  |  |  |
|  | 1. ${ }^{\text {A }}$ |  | 行 Mar'ver |  | 75 |  |  |  |  |  |  |  |
| Uncome gold |  | $103^{4}$ Salc |  |  |  | -1 Joseph Stk Yds 1 st 4 2es 14.14 | J-J |  | $1002_{2} \operatorname{Scp}^{\prime} 00$ |  |  |  |
| US Lealty ${ }^{\text {c }}$ I |  | ${ }^{109}$ Sale | $1 \begin{array}{cc}104 \\ 106 & 109 \\ 963\end{array}$ |  | 10759 ${ }^{10742}$ | st L Ter cupples siatnd Prolt |  |  |  |  |  |  |
| Usisteel corplu-60 y |  | $y^{1} 1_{2}$ Salt | 保 |  | $96{ }^{1 / 4} 4 i^{4} \%^{2}$ | S Yuba Nat Co cone |  |  | Bi |  |  |  |
| $\nabla^{\text {Regeg }}$ |  |  |  |  | (1) 961 |  | H. 1.5 |  | I |  |  |  |

CHICAGO STOCK EXCHANGE-Stock Record-Daily, Weekly and Yearly


| Chicaģ Bond Record |  |  |  |  |  | Uhicago Banks and Trust Comoanies |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| BONDS | $\left\|\begin{array}{c} 3 \\ 0 \\ 0 \\ 0 \end{array}\right\|$ | Price rriday March 23 | Weer's Range or Last Sale | $\begin{aligned} & x \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  | NAME | Outstand- <br> ing <br> stock | Surplus \& Pronts | Dividend Kecord |  |  |  |
| CHICAGOSTOCK EXCH'GE IVerk Endling Marce 23 |  |  |  |  |  |  |  |  | $\frac{1 n}{1907}$ | $\ln _{1905}$ | Per. iod | Last Paid |
|  |  | B'id Ask | Low High |  | Low High | Americ | \$250,000 | \$250,000 |  |  |  | tedFebloั,'06 |
| Amer Biscult 6s .......... 1910 |  |  |  |  |  | Bankers Nati | 2,000,000 | 1,112,356 | ४ | 8 |  | Jan '匕6, 2 |
| Amer Strawboard 1st 6s. 1911 |  |  | 100 |  | $100{ }^{1003}$ | Calumet Natio | 100,000 | \$1,000 |  | None |  | $\operatorname{lan}$ '06, 5 |
| Cass Ave \& F' G(St L) 5 s .1919 | J-D |  | 103 Mar 103 |  |  | Chicago City.. | 500,000 2500,000 | 812,607 $\times 72,120$ | $3+5$ |  |  | Jau '06, 5 |
| Cluc Consol Br \& Milt 68. |  |  | 103 Apr'04 |  |  | Commercial Natioual.. | 2,000,000 | 1.850,750 | 12 | 12 |  | Jaı 0 ....... |
| Chio Consol Trae 412 c .....193i | J-D | $\ddagger 40$ | 59 ljec'05 |  |  | Contınental National.. | 3,000,000 | 1,214,798 | 8 |  |  | Jan '06, |
| Chue Edison debent 6s... 1913 | J.J |  | 104 Jan'Uö |  | 11404 | Cook Co state Savings | 50,000 | 3,741, 387 | ${ }^{8}$ | 6 |  | Jan $06,1 \mathrm{l}$ |
| 1st grold 5s............ 191926 | A-O |  | $103{ }^{103} 103$ |  | $\begin{array}{cc}103 & 1033^{3} \\ 903_{4} & 4634\end{array}$ | Corri Excliange Nat... | 3,000,000 | 3,781,437 | 12 | 13 |  | dan '06, 3 |
| Cluc Dock Co 1st 4s....... 1929 |  |  |  |  |  | Drovers Dep Nationai | 200,000 | 282,099 | ¢ | 8 |  |  |
| Chic Yo Shore Elec ©is.... 1912 | A.O |  | $87^{\text {Fob }} 0$ |  | 87 87 | Federal National....... | 500.000 | 56,83\% | Began | busin |  | luct 16,1905 |
| Clic \& Mil Lilec Hy 5s ....1915 |  |  |  |  |  | First Natioual | 8,000,000 | 6,371,740 | 12 | $1{ }_{12}$ | Q-J | Dec ${ }^{\prime}$ |
| Chic rnenm Tool ist 5 s a 1321 | J-J | 86 | $86{ }^{3} 4$ |  | 80 | First Nat Euglewood.: | 100,000 | 117.917 | $6+4$ | 10 | -J | Jan '06, 1 ! 2 |
| Clnc Rock I \& Pac HR 4s.2002 | I-N |  | 88 Nov'0 |  |  | Foreman Brus $\mathrm{B}^{\prime} \mathrm{k}^{\prime} \mathrm{g}$ g Co | 500,000 $1,000,000$ | 630,349 | Priv |  |  |  |
| Cormmonwealth Elect 5 S.b1943 | M-S | 05 | $105^{\text {s }} 4 \mathrm{Mar}^{\prime} 06$ |  | 10540 | Hamilton Natio | 1,500,000 | 267,118 |  |  |  |  |
| Illinors 'Tunnul 58........ 1928 | D |  | Y3 Mar'ue |  | $901^{1} 432^{2}$ | Hibernian $B^{\prime} k^{\prime} m$ Ass'n | 1,000,000 | 1,052,65:3 | - $\quad$ - | 8 |  | Jan |
| Kans City Ry \& Lt Co 5s. 1913 | M - N | 1004 | 100t Mar',6 |  | $100 \quad 1004_{4}$ | Kaspar state Bank. | 200,000 | -36,979 |  |  |  |  |
| Knokerbeker Ice lst 5 s . 1928 | A.O |  |  |  | 00 | Manulacturers Bank Mlwankee Ave Sta | 200,000 250,000 | 27,952 | $\cdots$ |  |  | F'el 006,1 |
| Income 5 s . . . |  |  | $16{ }^{1}$ |  | 0 | Muwankee Aro St | 250,000 250,000 | 2!6,965 |  |  |  | Oall 0.1905 |
| Metr W side Ei list 4s.....1958 | $\mathrm{H}^{\text {b }}$ A | 94 Sale | $94 \quad 944$ |  | 933 95 | Nat Bank ot Republic. | 2,000,000 | 1, $223,1+2$ |  |  | (Q- |  |
|  |  | $88 \quad 88^{5}$ | 8888 |  | 83 S3 | National Live stock | 1,000,000 | 1,2 25,961 | $12+3$ | $12+3$ | L | Jall 'u6i, ib |
| Nurzin Chine st 1st 5s......190 ${ }^{\text {d }}$ |  |  | 90 Mar'06 |  |  | North Slde State sa | 50,000 | 6.563 |  | 6 |  | Jan '06, $1^{1 / 2}$ |
| ist 58 ....................... 1909 |  |  | 90 Feb'06 |  |  | Oakland National | 2.50,000 200,000 | 750,875 | T | 6 | J-J | Jau 'U6, 3 |
| o Chic City StRy $4 \mathrm{~L}_{2} .1927$ |  |  | $921_{4} \mathrm{Feb}^{\prime} 06$ |  | 924484 | Peoples 'rrust d | 200,000 | 32, 63,144 | New | Bank |  |  |
| North West'u El 1st 48...1911 | M-S | $945_{8}$ Sale | $94{ }^{2}$ |  |  | Prairie State. | 250,000 | 81,448 | \$38 | ช |  | janlout |
| Ogdeu Gas 5s ............. 1945 | M-N | 9893 | $99^{1}$ Mar'0 ${ }^{\text {a }}$ |  | 89 100 $4_{4}^{4}$ | Pullnan Loan \& ¢ Sav.. | 300,000 | 182,394 | \%38 | 8 |  | Jau '06, |
| Pearsons-T'alt 5s........... 1916 |  | 1002 | $100 L^{2}$ Mar ${ }^{\prime}$ |  | $100 L^{2} 100 L^{2}$ | South Chicago Sarings | 200,000 | 42,629 | 5 | 4 | Q.J | apr '06, 14 |
| $4 \cdot 4$ U 3 B B B -.............. 1920 | 31-8 |  | $9^{93^{2}}$ Jan ${ }^{\text {d }}$ |  |  | State Bank of Clicago. | 1,000,000 | 740,824 | . | 8 | (1) | San '06, 3 |
| s.4Us siemes <br> $4.60 s$ serles | F-A |  | ${ }_{100}^{993}{ }^{3} \mathrm{Mar} \mathrm{Sep}^{\prime} 0$ |  | $99{ }^{1} \quad 993{ }^{3}$ | Stock Yards Savinge -. | 250,000 | 113,522 |  |  |  |  |
| 4 -bus Series |  |  | 100 Sep ${ }^{1}$ |  |  | Unou Bank of Chicago | 200.004 |  | Bega |  |  |  |
| Xeople's Gas L \& C Ist 6ib.1943 | A-O | 120 123 | 1234 J'ne'v5 |  |  | Amer Trust e Saves. | 3,000,000 | 2,147,068 | 7 |  | Q-J |  |
| Rerumding g 5s .........1947. | M-S |  | $105{ }^{2} 105 L_{2}$ |  | $105 L_{2} 1053_{4}$ | Central Trust Co of iil | 2,000,000 |  | 4 |  |  |  |
| Chic Gas Lt \& C 1st $5 \mathrm{~S} . .1937$ | J-J | 1071073 | $1073_{4} 1073_{4}^{4}$ |  | $107{ }^{2} 1084$ | Colomal Trust \& Sav.. | 2,000,000 | 527,985 | 4 | $5+5$ | Q.J | Miar '06, 2 a |
| Connmmers' Gas 1st $58 . .1938$ d | d-D | 10.12 Sale | $104{ }^{12} 1044$ |  | $101 L_{2}^{105} 7_{6}$ | Drovers Irust © Savo | 200,000 | 57,726 | 6 | + | (4-J | Jan '06, $1{ }^{1}$ |
| Mutual luel Gas 1st 58.1947 | M |  | $105^{2} \mathrm{Feb}$ 'U6 |  | $1031_{2} 103{ }_{2}$ | First Trust © Savinge | 1,000,000 | 1,068, 685 |  |  |  |  |
| Soulh side Elev 4 4e...... 1924 | J-J | 3 | $103{ }^{1}{ }^{103} 1033^{5}$ |  | $1031_{4} 1055_{8}^{2}$ | thmols 'rust d sav. | 4,000,000 | 6,234, 193 | $12+1$ | $12+4$ | ii | Fob 06, 1 |
| Un10n EI (Looli) 5s........ $1914{ }^{\text {de }}$ | J.J | $102^{3}{ }^{3}$ | $\begin{array}{ll} 103 \\ 103 & \text { Mar } 06 \\ \hline \end{array}$ |  |  | Jackson 'Truse de Sivo. Ken*uod'tr \& Savings | $\begin{aligned} & 250,000 \\ & 200,000 \end{aligned}$ | 66,924 21.172 | negan | $\left\|\begin{array}{l} \text { None } \\ \text { Jan } \end{array}\right\|$ | 190 |  |
| Union Pacitic conv 49.... 1911 | M-N | $10{ }^{2}$ Sase | $\left\|\begin{array}{ll} 103 \\ 114 & 1031 \\ x_{2} \end{array}\right\|$ |  | $10.2100^{2}$ d | Kene stk Tr d Say bk. | 200,000 | 2,.72 | Incor | jorate | 11. | - |
| Unitud Box Buard 6s........... |  |  | $65 \mathrm{r}_{2}$ Mar'0t |  | $\because 0^{3} 3_{2} 68$ | Merchante' L'nd'l'r Co | 3,000,000 | 3,734,364 | 12 | 12 | Q-3 | Jan '06, ${ }^{\text {a }}$ |
| West Chic st let 5s........ 1928 | M-N | 90 | $911{ }^{1} 12 \mathrm{~L}_{2}$ |  | S0 10114 | Metropolnan Tr 心-sar | 750,000 | -285,26:3 | ${ }^{6}$ | 6 |  | Dec '05, 3 |
| Tunnellst $\}$ <br> Debent lis | F-A |  |  |  |  | Norlhern T'rust Co 13k | 1,500,000 | 1,384,457 | 8 | 8 | Le3 | Jan '06, |
| $\begin{aligned} & \text { Debent lis } \\ & \text { Consol g } \end{aligned}$ | J-D |  |  |  | $\begin{array}{ll}75 \\ 80 & 86\end{array}$ | Roynd Trust Co | $\begin{gathered} 500,000 \\ 1,000,000 \end{gathered}$ | 4*2,692 | 6 | 6 | $\mathrm{J}^{\text {de-A }}$ |  |
| West Div City liy $428 . .1032$ | J. ${ }^{\text {d }}$ | 35 | 9\% Mar'06 |  | $3_{3} 3_{8} \quad 15{ }^{2}$ | Western Trust do Say. | 1,000,000 | 243,509 |  |  | $\ddot{Q}$ | गan 0514 |
| Weat'rn - tone (\%o 5.2058 .1009 | A-O |  | $9 \iota_{2} \mathrm{Jan} \text { ’о }$ |  | 964 | W' Suto 'tr \& Say 13k.. | :200.000 | 3,101 | Began | busin |  | $\begin{array}{lll}  \\ \text { San } & 05 & 1 \\ \text { Sop } & 5, & 190 \overline{3} \end{array}$ |
| Note,-A cerucdanterest mus\|t | $t$ be ${ }^{\text {a }}$ | arderl to aii | Chicamo bo |  | prices. | Woodlawn 'rrdesav 13k | $209.090)$ | 10.370 | Began) | bayl. | $141 \mid$ | $5$ |

BOSIUN STOCK EXCAANGF-Stock Record. Dailv. Weeklv and Yearlv



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

| Ware Pricew－Not Per Centum Prices |  |  |  |  |  | ACTIVE STOCKS <br> （For Bonds and Inactipe Stocks see below） | sales Weehe shares | tange for Year 1906 |  |  | lange for frevious Year（1905） |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Saturian  <br> March 27 Marchay <br>   | Tuesdav <br> March 20 | Wernesday March 21 | Thursday March ¿2 | Friday <br> March 23 |  |  |  |  |  | Highest | Lowest |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | $103 h_{2} 103 L_{2}$ |  | － 31 | 12 |  | 561 |  |  |  | yis Mas |  | ， |
|  |  |  |  | ＊31 31 | $1_{4}$ | buart（new）．．．．．．．．．． 100 | 200 |  |  | － |  |  |  |
|  |  |  |  |  |  |  |  |  |  | 2 Fe |  |  |  |
| ${ }_{8}$ |  | 18 ¢ 1814 | ＊1818 $18^{1}$ | ${ }^{+185}$ | $8{ }^{7}$ | ited Ry do kilectrie．． 50 |  |  |  | ， | 1284 |  | dar |
|  | ${ }^{5} 50_{4}^{3_{4}} 511_{4}^{4}$ |  |  |  |  | erican Ralways．．．． 50 |  |  |  |  | 48 Jan |  |  |
|  | $35_{4}^{3} 36$ | 355 $4.35 L_{2}^{4}$ | 355883 ${ }^{3}$ | $435 L^{2} 35$ |  | Cambrıa steel ．．．．．．．．．．．$\overline{\text { on }}$ | $3,829$ | $30$ | $15$ | 4 Jan 24 | $\begin{aligned} & 48 \\ & 243_{4} \\ & \hline 11 a y \end{aligned}$ |  | Apr |
| $14_{4} 113 x^{2} 11 L_{8}$ |  | ${ }_{113}^{13}{ }^{2} 112^{2}$ |  | ＋1138 | $114 \text { E }$ | Electric Ce of America 10 | 2，44： | $11$ | $2$ | $2 \text { dan } 10$ | $1042 \mathrm{Jan}$ |  | Fev |
| 1 |  |  | ＊ |  |  |  |  |  |  | 4 | c |  | Jan |
|  |  |  |  |  |  | Lake Superior Corp．．．．．ive |  |  |  |  |  |  |  |
|  | 109109 | 109109 | 109109 | 110110 |  | Lenigh C \＆Navtrctis． 50 |  |  |  | 118 |  |  |  |
|  | 72 | $72{ }^{3} 48$ | 731874 | 1／14 75 |  | Lelngh Valley ．．．．．．．．．． 50 | 9， |  |  |  | $2 L_{2} \mathrm{~J}$ an |  | ov |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| 1318 |  | $6{ }^{61} 1_{2} 688^{7}$ | $6^{68}{ }^{5}{ }^{5} 688^{78}$ | 69 |  | Yenusylvania RK．．．．．． 50 | 13． | $51$ | $\text { ir } 5$ | $\text { i311 }{ }^{11} \text { Jan } 22$ | $53_{28} 114 a y$ |  | Aug |
| $54{ }^{10} 5$ |  | $53{ }^{53} 45376$ | $53.483{ }^{4}$ | $533{ }^{3}$ |  | Pluladelp＇aco（Pittsu）a 50 | 13，2＞5 |  |  | bl | $40^{2} \mathrm{Jan}^{2}$ |  | $\mathrm{Nov}$ |
|  |  | 71 | $7_{88}^{88}$ | 713 28 10 |  | Philadelpluia Electrıcł． 20. |  |  |  | 5 |  |  | r |
|  | 62.4 | $64^{13}{ }_{18} 6323$ | $6{ }^{6} 3_{18}{ }^{18}$ |  |  | ding ．．．．．．．．．．．．．．．．． 50 |  |  |  |  |  |  |  |
| － |  |  |  |  | 45 L |  | 112 |  |  |  |  |  |  |
|  | ＊43 |  |  | ＊ 181443 |  | Do 2 d pl | UU |  |  | Ja | 4.3 |  |  |
|  |  |  |  |  |  | non tracto | 2，41 |  |  |  |  |  |  |
| $\begin{array}{ll} 0 x & 0 z \\ 933_{2} & 93 \end{array}$ | 43 |  |  | 9.1243 | 4 | non |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  | 32 Ma | 20 F |  |  |
| 1＇I1！1．AldiliPllid |  | 1）E |  | d Ast |  | P1LIEAIIE1،＇SIIA | Bid | Ask | 13．1191140i2s |  |  |  |  |
|  |  | Al Val E Bext 781910 A． 0 |  | $102 \times$ | 103＊ | P\＆Égen M j g＇20．A．O Gen M 49 g 1920．．A\＆O Ph \＆Read 2， 5 ＇33．A． 0 | $\begin{aligned} & 114^{2} 4 \\ & 10: 4 \end{aligned}$ |  | Chas City Ry 1st 5s＇23 J J Chas Ry（t de El 58.94 M．s |  |  |  |  |
| Allegheny Valp |  |  |  |  |  |  |  |  |  |  |  | $14$ |
| American Cement |  | AmRysconv 6s 1911．J．1） Atl City lat os m＇19 M． |  |  |  |  |  | 1 |  |  |  |  | 118 |  |
| Bell＇retepl |  |  |  | Ph\＆Read 20198 ＇33．A． |  | $\begin{array}{l\|l} 0 \\ 0 & 110 \\ 0 & 111 \end{array}$ | City \＆Subisi 58.122 J －1 |  |  | 112 |  |
| Centria Coal | 49 | Balls Ter 1 st $581926 . \mathrm{J}-1$ |  | ${ }_{120}^{1634}$ | i2i．． |  |  |  |  |  |  | Con M 69 g 1911．．．．J－D <br> Ex Linp M 48 g ＇47 A． 0 | …．． | 110. |  |
| Central Coal |  | Bethe siteel 6 s 1998 ．O．F |  |  |  | Con Mot＇s＇2 $4 s^{\prime} 37$ ．J．J |  |  |  |  |  | 10 | $1064$ |
| Consol＇Trac of NJ．．． 100 |  | Chedll Can 1st 5 ＇16 J．J |  |  |  |  | $12{ }^{-1}$ | 103 | Col \＆Grnvist 63.1916 J －J |  |  | 115 |  |
| Diamond state steel．． 10 |  |  |  | $\begin{aligned} & 117 \\ & 1073_{4} \end{aligned}$ |  |  | J ${ }_{102^{3}}^{10}$ |  | Consol Gas is．．． 1910 J－1） |  |  | 106 |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Easton Con Elec |  | Col ऊír Ry lat con 5 s 1932 Con Trac of N J 1st 53.33 |  |  |  | UTrac 1nd gen 5s＇14．J－J | 4.4 |  |  |  |  |  |  |
| Preferred |  |  |  | $\begin{aligned} & 1044_{2} \\ & 114 \end{aligned}$ |  | Undrys Tr ctis 4s＇493 dJ | $114 \frac{2}{72}$ | 89 |  |  |  | 111 |  |
| Preferred． |  | Li\＆A 1st M $681920 \mathrm{M}-\mathrm{N}$ Elec \＆Peo＇re atk tr ctis |  |  |  | Welsbach st $581930 . J . J$ |  |  |  |  |  | $1 \% 2$ |  |
| Germantown |  |  |  | $-997_{6}$ | 100 |  |  |  |  |  |  |  |  |
| Harrisun Bres prel．．．． 100 |  | Eq Il Gas－L $18 t \mathrm{~g} 58192 \%$ H\＆B Top con 5 ＇＇2 $2 \mathrm{~A}-1$ |  |  |  | Wlks－B G\＆E COnjs＇⿹\zh26JJ．J | $\begin{array}{r} 72 \\ 102 \end{array}$ |  | G－13－s 13rew 3－48 1051M－S |  |  | 6034 | $111$ |
| Intianapoles St |  |  |  | 109 ${ }^{108} 8$ |  |  |  |  | だnox「＇Trac 1st 5x＇28A．0 |  |  | 115 |  |
|  |  | Indianapolis Ry 49．1933 |  | ${ }^{88}{ }_{6}^{4}$ | －880， | lnactive Stocks |  |  |  |  |  |  |  |  |
| tersim Pow \＆ |  |  |  |  |  | Ala cens Coale ron． 100 |  | － $9 .$. | $1 \mathrm{lotst}(\mathrm{Wash}) 18 t 59^{\prime} 25 \mathrm{FA}$ |  |  | 115 |  |
| Keystone Telephone ．． 50 |  | RRs 4s g．．．1914．4－F |  | － | ．．．．．． | Atlanth \＆Cliarlotie． 100 <br> Atlanta \＆Charioite．． | 10：5 | ．－．．． |  |  |  |  |  |
|  |  |  |  | 113 | i13\％ |  | $\begin{aligned} & 160 \\ & 420 \end{aligned}$ | 4 |  |  |  | －950 |  |
|  | 16 17 |  |  | Atlan Coast Line RRK． 100 Atlan Coast L（Conn） 100 |  | incomes <br>  |  |  |  |  |  |
| ttle schuyli |  | Leh V ext 4s 1st194\％．J－D |  |  | 1124 | 10934 |  |  | Atlan Coast L（Cenn） 100 <br> Canton Ce．．．．．．．．．．．．．． 100 |  | $\begin{aligned} & 95 \\ & 13 \\ & 36 \end{aligned}$ | qeneral 5s．．．． 1541 12－s <br> Norlolk st 18t 5s＇44 J．J |  |  |  | 1104． |
| Minehill \＆sch |  | Consol ts $1923 . . . . . . \mathrm{J}$－ |  | Con8 Cot Duck Corp．．． 50 <br> prelerred $\qquad$ |  |  |  |  |  |  |  |  |  |  |
| Haven Iron \＆ |  | Gen cons 48 2003．M． N |  |  | （10．．．${ }_{8}$ | $1264^{2}$ |  |  |  | ries A 59192 |  |  |  |  |
| Normerd centras |  |  |  | $101 \ddot{L}_{2}$ |  | Georgia sou \＆bla．．．． 100$18 t$ pret．．．．．．．．．．．．． 1002 th pret．．．．．．．．．．．．．．．． 100 | 3099 | 101 | Series $\mathrm{B} 591926 . . . . \mathrm{J}$ J J |  |  | 119 | 120 |  |
| North Pencisylva |  | Lell V Trac 1st 48＇29．J． New Con tas 581948 J －I |  | 1012 ${ }_{8}$ | iii．＊ |  |  | 78 <br> 9 | Hoto Val 1st 5s $29.41 . . J$－J |  |  | $112{ }^{2}$ |  |  |
| Peunsylvanas salt |  |  |  | $110{ }^{3} 4$ |  | G－B－S Brewing．．．．．．．． 100 | 812 |  |  |  |  | 115 |  |  |
| ennsylvania <br> Preterrea |  | Newark 1 NYPlid | ass cen js 1930 olst $49^{\circ} 39 \mathrm{~J}-\mathrm{J}$ |  |  |  |  |  | Seaboard a L 48 1950 A．$U$ Sazb \＆Roan 58 192． $\mathrm{J} . \mathrm{J}$ |  |  | $\begin{aligned} & 111 \\ & 90 \end{aligned}$ |  |  |
| hula Co（Pitis） |  | Incem | 48193 | $\begin{array}{r} 1612 \\ 48 \end{array}$ |  | Bonds <br> A nacostia \＆Pot 5s．．．．．．． |  | 107 |  |  |  |  |  |  |  |  |  |
| Phil Gernan \＆ |  |  |  |  | …．．． |  |  | J $102{ }^{2}$ | 99 | South 130und 1st 58．．A．O |  |  |  |  |  |
| Lula I＇raction |  |  |  |  |  |  | U4 |  |  |  |  |  |  |  |
| usquelı 1 ren |  | Yenugen 68 r 1910 ．．Var |  | $r 109{ }_{2}$ |  | Atl Coast L（Ct）ctis 59 J －D |  | 112 |  | － | tye E118t | － | 112 |  |  |
| usqueli lron | ${ }_{6} 138$ |  |  |  |  | Ctfs of indedt 49．．．．J J | 3 | 4 | 10c | come 4a 1943 | I | 75 |  |  |
| Tidewater St |  | Pemn |  |  |  |  | ${ }^{43}$ | 195 |  | lidl lat tis 1 |  |  |  |  |
| Tonopat Miusing of Neri |  | Con 58 | －．．．．．．．．A． |  |  | 13alt Fundg 58.1916 M | 14 | $1144^{2}$ |  | series 68 | ． M － |  |  |  |
| Union Tr of in |  | Con 48 |  |  |  | Exchange 3 bs $1930 \mathrm{~J}-\mathrm{J}$ | J 104\％ |  |  | ser 3．4．58 1 | $12 . \mathrm{M}$ | 110 |  |  |
| Umiter ${ }^{\text {N J KRR }}$ |  | Peanstee | sto |  |  | Balt it l＇st 68 m1＇11 A．O | 112 |  |  | arios os |  | 00 |  |  |
| Unit Trae Pitt |  | People＇s | （rceris 4s 4 4 |  |  | Balt＇rac 18t5s．．＂29 M．N | 116 | 118 | Va（s | State） 3 s ne | 22．0． | 44 | 5 |  |
| Warwick Irond |  | $\mathrm{P}^{\text {Coblside }}$ | coltr ja＇d 4 M－ |  | 103 | No Balt liv 5a 1942 J －D | 11112 | 121 | Fun | nd debt 2－38 | ， | 45 | 116 |  |
| Weat Jersey de ： Weatmoreland |  | Condec | ir 58195 | $\mathrm{c}^{\mathrm{L}_{4}} 1$ | $100$ | Convertille 5s．＇06 M． | 102 | 162 | West | ， |  | ：14 | 16 |  |
| Wliken fias d Eat |  | Phit Elee | tr | 4， | $\begin{array}{r} 99 \\ 19 \end{array}$ | Ccnt＇l ky eons．s． 1932 M ． | 11. |  | V | Va |  | 108 |  |  |
| Wiken tas 心 |  | ＇Trisat cer |  |  |  | t， | － 112 |  |  | 1 |  | 118 |  |  |

[^0]Volume of Business at Stock Exchanges


DAILY TRANSACTIONS AT THE BOSTON AND PHILADELPHIA EXCHANGES

| $\begin{gathered} \text { Week endinu } \\ \text { Yarch } 23 \\ 1906 \end{gathered}$ | Boston |  |  | Philadelph：a |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Listed <br> shares | Cnltsted shares | Bond sales | Listed shares | Onlisted shares | Bond sales |
| Saturday | 13，359 | 10，4．59 | \＄18，500 | 6．058 | 1，520 | \＄833，000 |
| Monday ．．．．．． | 299，448 | 18，874 | 33，000 | 16,2133 | 18.444 | 32，000 |
| Tuesday | 21，442 | 16，143 | 21.400 | 16， 5 51 | 6.802 | 82,890 |
| Weduenday ．． | 18， 8.87 | 16，618 | $\frac{16.500}{}$ | 20，057 | 9，649 | 43.200 |
| Friday ．．．．．．．． | 21.773 | 13，314 | 24，600 | 26：202 | 14，4．0 | 24,800 |
| Total． | 138，681 | 86，514 | \＄191．100 | 108，205 | 52，208 | \＄294，300 |

## Outside Securities

A Weekly Replew or Outside Market will be found on a preceding page．

| Street Railway new york city | Bid | A $\delta k$ | Street Railways <br> Lake St（Chlc）El See C ILouisv St 5s 1930．．J \＆J | $\begin{gathered} \text { Bid } \\ \text { hicago } \\ 11^{2} 2^{2} \end{gathered}$ | $\left\{\begin{array}{c} \text { dsk } k \\ \text { list } \\ 1132_{2} \end{array}\right.$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bleeck St\＆Ful Fistk 100 | 32 | 34 | Lynn\＆Bos 1st $58.24 . \mathrm{J} . \mathrm{D}$ | $21092_{2}$ |  |
| V11st mort 481950 ．．J－J | 析 | 96 | New Orl Rys\＆Light． 1 | 36 | 37 |
| I B＇Y \＆7th Ave stik ．． 100 | 240 | 245 | Preferred．．．．．．．．．．．． 100 | ${ }_{8}^{82}$ | $83{ }^{8}$ |
| fid mort 581914 ．．．J．J | ExCh | $105{ }^{1}$ | Now $4{ }^{2} 8$ | $\left\|\begin{array}{c} 891_{2}^{8} \\ \text { incago } \end{array}\right\|$ | $\begin{aligned} & 90 \mathrm{~L}_{2} \\ & \text { list } \end{aligned}$ |
| Con 581943 See Stock | $\mathrm{ExCh}^{-}$ | 1 | North Chic Street see C <br> Pub Serv Corp of N J 200 | $\begin{array}{\|c} \text { hicago } \\ 215 \end{array}$ | ${ }_{120}^{\text {l2st }}$ |
| TCont＇l Crosst＇n stk． 100 | 340 | 360 | Tr ctis 2\％to 6\％\％perpet | 73 | 74 |
| ¢ilst M 681922 | \＄116 | 120 | Coll trust 5 g goid notes |  |  |
| FCen Pk \＆\＆R otk 100 | 205 | 209 | 1909 optional．．．．M．N |  | 95 |
| fChrefer \＆10th St stk 100 | 172 | 180 | North Jersey St Ry 100 |  |  |
| Col\＆9thave js See Stock | Exch | list | 1st $481948 . . . .{ }^{\text {a }}$ M | 78 | 89 |
|  |  |  | Cons Trac of N J．．． 10 | 80 | 81 |
| T1et gold 5 s 1932 | 112 | 114 | 1st 581933 ．．．．．．．J | z108 | $101^{2}$ |
| ［Scrip 5s 1914 ．．．．．F－A | 100 | 102 | Now＇k Pas ry 5s＇30J | ¢112 | 114 |
| Tf Eighth a venue stk． 100 | 385 | 400 | Rapid＇I＇ran st ky．． 100 | 245 | 255 |
| Tiscrip 6s 1914 ．．．．F－A | 105 |  | $181581921 . . . . .$. A－O | 3108 |  |
| F42d\＆Grst E＇y stk．． 100 | 395 | 410 | $J$ C Hob \＆Paterson 100 | 25 |  |
| $2 \mathrm{~d} \mathrm{St} \mathrm{M} \mathrm{\&} \mathrm{St}{ }^{\text {c Av．}} 100$ | 55 | 75 | $48 \mathrm{~g} 1949 . . . . . .$. M－N |  |  |
| T18t mort 681910 ．M－${ }^{\text {S }}$ | 104 | 107 | So J Gas El \＆Trac 100 | 8125 | 128 |
| ¢2d iucome 6s 1915 J －J | 65 | 84 | Gug 581953 | 2100 | 103 |
| Interbaro－Metropolitan－ |  |  | No Hutl Co Ry 6s＇ $14 . \mathrm{J}-\mathrm{J}$ | 2112 | 114 |
| New emm（wh．18sued） | $55^{5}{ }^{3} 4$ | $51{ }_{4}$ | $581928 . . .1{ }^{\text {c．．．．J．J．J }}$ | 8110 | 113 |
| New pret．（wh．issued） |  |  | Ext $581924 . . . . \mathrm{M}$ M． N | $81032_{2}$ | 105 |
| 4 2\％\％onds（wla，issued） | $90{ }^{2}$ | $903_{4}$ | Pat City con 6s＇31 | 8120 |  |
| Interlorough liap＇irs． 100 | 228 | 229 | 2d bs．．．． 1914 opt | 1200 |  |
| LexAv \＆Pav F5s See St | $k$ ExC | Iist | So Side El（Cluic）see | hicago | （1） |
| Metropol Securities See | stk E | $x$ list | Syracuse Rap Tr 5819 |  | 10： |
| Metropol street Ry siee | Stk E | $x$ list | Trent P \＆H $5 \mathrm{~s} 1943 \mathrm{~J}-\mathrm{D}$ | 210 | 105 |
| Nintli Avenue stock． 100 | 185 | 195 | United Rys of st |  |  |
| Second A venue stocki 20 | 205 | 210 | Com vot ir ctis | 54 | 14 |
| flat mort 5 s 1909 i | 3201 | 103 | TPrererred．．．．．．．．．． 100 | 84 | 37 |
| Consol 5 1448． | 111 | 113 | Gen $481!34 . . .$. See Sth | Excl | 18t |
| Tisixth avenie stock 200 | 170 | 173 | Unitryssan bran Seestk | Ex | 18 |
| Sca bouler 59 144j．．J－J | 8100 | 104 | Wash liy \＆El Co．．．． 100 | $4{ }^{42}{ }^{1} 4$ | $42^{2}{ }^{2}$ |
| So Ferlst 5 s 1919．．．A．0 | 8108 | 109 | Preferred．．．．．．．．．．． 100 | $83^{3} 4$ |  |
| Third A venue See Stock | Exel | list | 481951 …．．．．．．．．．．．J－1） | 87 |  |
| Tarry W P \＆M 581928 | 1105 | 103 | IV West Chic：tgo st ．．． 100 |  | $\pm 2 ⿻ コ 一^{1}$ |
| YkerasthR 581946 A －O | 106 | 163 | KCong 5s 1936．．．．M M － N |  |  |
| $28 t 1$ d 29 th Sts 1st 58 | 1111 |  |  |  |  |
| T＇TWenty－Th＇d St stk 100 | 395 | 410 |  |  |  |
| Uniouliy lat 5 s 1942 F ．A | 2108 | 111 |  |  |  |
| Westchest 1st 5 ＇ 43 J J | 1210 2 | 11 | NEW YORK <br> Cent Uniou Gas 1st 5s．．． Con Gas（N Y）stk．See St Couv deb 6s ctfs Seestk | $\begin{aligned} & \text { E203 } \\ & \text { Exch } \end{aligned}$ | $106$ list |
| Atlan Ave 5s 1909．．A．O | 3101 | $1032_{2}$ | finntual Gas ．．．．．．．．． 100 | 250 | 275 |
| Con 58 ge 1931．．．．．．A．O | 112 | $113 L_{2}$ | New Amsterila |  |  |
| B B \＆W E 58 1933．．A．O | 100 | 102 | 1 st consol $581948 . . J . J$ | 3105 | 108 |
| Brooklyn City stock．．． 10 | 236 | 238 | N Y \＆East River Gas－ |  |  |
| Con 58 See Stock Excl | list |  |  | 3105 |  |
| BkLn Crorstu 5 ¢ 1908．J－3 | 101 |  | Consol 5s | 1108 | 111 |
| Bka Hgts lst 581941 A． 0 | 105 | 108 | NY \＆Richmond Gas． 100 | 36 |  |
| Bkln QCoct Sul see Stk | Exch | list | Nor Un 1st 581927 － M －N | 310：2 | 105 |
| Bklyn Rap Tran see Stk | Exch | list | \％IStandard Gas com ．． 100 | 130 | 150 |
| \％Couey Is．\＆Bklyn ．．100 | 270 | －290 | q1Preferred ．．．．．．．．． 100 | 155 | 171 |
| 1 st cons $\mathrm{o}^{6} 88194 \mathrm{~S}$ ．．J－J | 95 | 100 |  | 104 | 112 |
| Brk C \＆N 0 ${ }^{\text {c }} 1939 . \mathrm{JJ}$ | 110 | 113 |  |  |  |
|  | 100 |  |  |  |  |
| Gr＇pt \＆Lorimer st lst 6s | 102 |  | Her Citir |  |  |
| Kings Co．Elevated－ |  |  | Amer Light \＆Tract． 100 | 1192 | 121 |
| 1 st 481949 See Stock | Excl | list | Preferred．．．．．．．．．．． 100 | 101 |  |
| Nassau Elec pref．．．．．100 | 65 | 75 | Bay State Gas ．．．．．．．．．．j0 | $11_{3}$ |  |
| $581944.0 . . .$. | 110 | 113 | Binghamtou Gas 5 s 1938 | ¢ 97 | 100 |
| $1 \mathrm{st} 4 \mathrm{~s} 1951 . . . . .$. See St | $1 \operatorname{Exc}^{\text {c }}$ | H list | Brooklyn Union（ras dek |  |  |
| N Wb＇g\＆Flatletex 428 |  | 104 | 6s 1909 conv＇07．．．M－s | 35 |  |
| Steluway lst 6is $1922 . \mathrm{J}-\mathrm{J}$ | 116 | 118 | Butialo City Gas stockrou |  | 9 |
| OTHELI CITIES |  |  | 18t 581947 | ExO |  |
|  |  |  |  | ） 93 | 95 |
| Hutale Street Ry－ |  |  | Consumers＇L H \＆Pow－ |  |  |
| 18 L consol 5 s 1931. | 111 | 114 | ธs 193s．．．．．．．．．．．．．．J．d | 1110 |  |
| Del tis 1917. | 106 | 107 | f Derroit city Gas．．．．． 50 | 110 |  |
| Chicago City Ky see C | hicago | list | Elizabeth（ias Let Co．． 100 | 275 |  |
| Columbas（O）St Ry＇．－ 100 | 102 L | 1035 | Fissex dill Lulsun Gial 100 | 126 | 129 |
| Preterred．．．．．．．．．．．dnu | $103{ }^{2}$ | 11 | Fort Wayne（is 1925．．J－J） | 44 | 49 |
| Colutury con 3s Sce Ph | ila list |  | cras \＆El Bergen Co．． 100 | 55 | 60 |
| raua lap | 65 | 73 |  |  |  |
| ¢reterrel | Xi； | 89 | Hudson Co G | 109 |  |




## Electric Companies



Ferry Companies Brooklyn Ferry stocklou

 NY \＆So Blyku Ferryds
Transp 1st 5 s 140 dM － 10th \＆23d Sts Ferry 100 TUniou Ferry stock－100

## Railroad

Alb \＆Susc $40 \mathrm{yr} 31_{2 s}$ cts 109 Chic Peo \＆St L pref． 10 Ueposited stock．
Undeposited stoc
Priorlien g $42^{2} 8^{\prime} 3$
Con mtg 5 as 199 Prior lien g $41_{2} 8^{\prime} 3$
Con matg 50193
Income 581930 Clic Subway．See Chicag
i）Fort Worth \＆Deuver City stamped．．．．．．．．． 100
North＇n Securitios Stals

## P

 Seaboard Air Line．．．．Coll r 581907 op．．．M
SeaboardCo Va \＆Southwestern．． 100

## Industrial nad Miscel

## Ahmeek Mining．．．．．． 100 A Hance Realty．．．．．． 100 American Can com．．． 100

 Amance Realty ．．．．．．． 100American Can com．．． 100
Prelerred ．．．．．．．．． 100
American Cincle Co．
merican Chicie Co．．．．．． 100
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Preterred．．．
Am Ice securities．．．．．Se
Am Malting 6 s 19 i．S．
Am Malting 6s 1914．J－1 Am Soda Foun com． 100 1st preferred．．．．．．．．． 10
2d prefered．．．．．．． 10
Amor Steel Fouudries A $1481930 . . . . . .$. Ado Americau Thread prof．． 5
Am＇Tobacco（new）com．． Prefi．．．．．．．．See Stoc $\stackrel{A}{\mathrm{~A}}$ Preterred．．．．．．．．．．．．． 100
Amer Writiug Paper． 100
Preferred
Preferred
581919.
TBarney \＆Sin Car．．．．．．．．．．．．．．．．．．．．
Q Preterred
Bethle．．．．．．．．． 100
Stel 100

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Prelerred ．．．．．．．．．．．． 50
Bond \＆IItg Guar．．．．
Bordeu＇s Cond Milk．． 10
Preferred ．．．．．．．．．．． Proferr
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Cellulord Co．
Prefirerred．．．．．．．．．．．．．．．． 10
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Preterred．．．．．．．．． 100 Central Lentuer．．．．．．Sce
Century Reaty．．．．． 101
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## Fnurestment and gianlxad gntelligence.

## RAILROAD GROSS EARNINGS.

The following table shows the gross earuings of every STEAM railroad from which regular weekly or monthly returns ean be obtained. The first two columns of Ggures give the gross earnings for the latest week or month, and the last two columns the carnings 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.


[^1] Worth \& Denver City and all alfiliated lines. $k$ Allantia knoxville o Norlhern included in boll years since April 1: it had previoksly been inclurled in 1905 since Jan. 1; earnings of Transylvania Railroad Included Irom Jan. 11906 and of East Division of Tennessee Cenlral from Dec. I

Latest Gross Earnings by Weeks. - In the table which follows we sum up sep'rately the carnings for the second week of March. The table covers 42 roads and shows $12.10 \%$ increase in the aggregate over the same week last year.

| Sccond week of Murch. | 1906. | 190\%. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Alabana Great Southe | $\underset{72,815}{S}$ | $\begin{aligned} & \$ \\ & 59,164 \end{aligned}$ | $13,651$ | \$ |
| Bumale Rochester d P'ittsh'gh | 172,767 | 147,420 | 25,347 |  |
| Canarlian Northern | 98,300 | 58,700 | 39,600 |  |
| Canadian Pacific | 1,143,000 | 917,000 | 226.000 |  |
| Central of Georgia | 250,940 | 203,840 | 47,100 |  |
| Clattanooga Southern | 3,117 | 2,602 | 515 |  |
| Chicago Great Western | 149,177 | 165,996 |  | 6,819 |
| Chicago Indianapolis \& Louisv | 102,422 | 109,092 |  | 6,670 |
| Chicago Terminal Transfer- | 30,707 167,686 | 27,770 30,573 | 2,937 37,113 |  |
| Colorado \& Sonthern (includ. <br> Ft Worth \& Denver City) | 167,686 199,779 | 130,573 173,362 | 37,113 26,417 |  |
| Denver \& Rio Grande. | 333,000 | 287,400 | 45,600 |  |
| Detroit Toledo \& Ironton and Ann Arbor Systern |  | 63,535 | 15,127 |  |
| Duluth South Shore \& Atlan | 58,719 | 50,062 | 8,657 |  |
| Grand Trunk Western Detroit Gr Hav \& Milw Canada Atlantic | 735,167 | 674,127 | 61,040 |  |
| Gulf \& Ship Island | 44,275 | 38,845 | . 430 |  |
| Interoceanic of Mexico | 127,637 | 130,226 |  | 2,589 |
| International \& Gt Nor | 111,700 | 107,000 | 4,700 |  |
| Iowa Central | 62,841 | 53,786 | 9,055 |  |
| Louisville \& Nash | 835,850 | 774,220 | 61.630 |  |
| Mexican Interna | 139,162 | 135,544 | 3,618 |  |
| Mineral Range | 13,792 | 13,941 |  | 149 |
| Minneapolis \& St Lo | 62,828 | 60,972 | 1,856 |  |
| Minn St P \& S St M | 209,952 | 167,662 | 42,290 |  |
| Missouri Kansas \& T | 377,984 | 376,107 | 1,877 |  |
| Mo Pac \& Iron Mour | 816,000 | 770,000 | 46,000 |  |
| Central Branc | $\begin{array}{r} 36,000 \\ 166,765 \end{array}$ | $\begin{array}{r} 36,000 \\ 146.731 \end{array}$ |  |  |
| National KR of Me | 272,537 | 246,866 | 25,671 |  |
| Rio Grande Soutle | 9,017 | 8,632 |  |  |
| St Louis Southwest | 180,979 | 161,637 | 19,342 |  |
| Southern Railway | 1,134,050 | 1,008,767 | 125,283 |  |
| Texas Central | 15,774 | 12,477 | 3.297 |  |
| Texas \& Pacific | 257,147 | 231,535 | 25,612 |  |
| Toledo Peoria \& West | 24,592 | 23,193 | 1,399 |  |
| Toledo St Louis \& Wes | 65,064 | 59,600 | 5,464 |  |
| Wabash | 465,493 | 428.775 | 36,718 |  |
| Western Maryla | 89,245 | 75,005 | 14,240 |  |
| Wheeling \& Lak | 97,636 | 80,287 | 17,349 |  |
|  | 9,212,578 | 8,218,451 |  | 6,227 |
| N |  |  | $994,127$ |  |
| Net Earnings Monthly to Latest Dates.-The following |  |  |  |  |
| shows the gross and net earnings to latest dates of all STEAM |  |  |  |  |
| railroads furnishing mont | $y$ state | ents. | The col | lation |
| includes every road from which we can get a return of this |  |  |  |  |
| character, and in that form is given once a month. The |  |  |  |  |
| figures 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. |  |  |  |  | 20th of the month.


 $\begin{array}{rrrrr}\text { Clinc Term Transfer b Jan } & 146,488 & 116,562 & 51,287 & 44,428 \\ \text { July } 1 \text { to Jan 31_... } & 1,017,240 & 906,461 & 378,346 & 336,560\end{array}$ Cin NO \& Texas Pacific-See under Southern Ry. System below.

| Cl Cin Chic \& St L_ b _ Jan | $1,864,052$ | $1,614,816$ | 405,074 | 362,135 |
| ---: | ---: | ---: | ---: | ---: |
| Peoria \& East_b_ _ Jan | 262,627 | 254,997 | 81,792 | 90,067 |
| Colorado Midland_a__Jan | 187,253 | 150,517 | 52,809 | 23,840 | Coloratlo Hidland_a_ Jan $\begin{aligned} & \text { 187,253 } \\ & \text { July }\end{aligned}$ 150,517 $\quad 52,809 \quad 23,840$ Colorado \& Southern Syst (inel Fit Worth \& Den City and all affiliated

 $\begin{array}{rrrrrr}\text { Col Newberry \& Lan.a.Jan } & 25,866 & 16,898 & 4,805 & \text { def. } 2,374 \\ \text { July } 1 \text { to Jan 31.... } & 169,936 & 132,251 & 33,926 & 23,742\end{array}$

| Copper Range a | 56,968 | 44,949 | $21,3.34$ | 11,583 |
| ---: | ---: | ---: | ---: | ---: | ---: |
| July 1 to Jan $31 . \ldots$ | 399,541 | 356,884 | 176,336 | 142,718 |


| Cornwall_b |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: | ---: |
| July 1 to Jañ $31 \ldots-\ldots$ | 118,103 | 30,517 | 14,289 | 29 |
| Con | 30,766 | 62,169 | 4,914 |  |


| Cornwall \& Leb_b_- Jan | 39,856 | 21,146 | 20,392 | 8,620 |
| ---: | :--- | ---: | ---: | ---: | ---: |
| July 1 to Jan $31 \ldots-\ldots$ | 269,161 | 145,157 | 155,420 | 56833 |

 $\begin{array}{rrrrrr}\text { Detroit \& Mackinac_a.Jan } & 97,942 & 72,840 & 30,534 & 18,092 \\ \text { July } 1 \text { to Jan 31_..- } & 642,859 & 561,038 & 171,236 & 176,258\end{array}$ $\begin{array}{rrrrrr}\text { Duluth So Sh \& Atl_b_Jan } & 224,126 & 149,900 & 66,183 & 59,235 \\ \text { July } 1 \text { to Jan } 31 \ldots \ldots & 1,817,372 & 1,561,402 & 639,452 & 529,168\end{array}$ $\begin{array}{rrrrrr}\text { Erie a_-_-_Jon } & 4,201,436 & 3,376,811 & 1,052,747 & 514,404 \\ \text { July } 1 \text { to Jan } 31-\ldots-30,061,424 & 27,129,347 & 8,911,435 & 7,892,686\end{array}$

| Fairchild \& Northeast_Jan | 1,815 | 3,337 | 910 | 1,790 |
| ---: | ---: | ---: | ---: | ---: |
| July 1 to Jan 31_..- | 14,807 | 21,704 | 4,278 | 5,434 |


| Fonda Johns \& Gl_a.-. Feb | 46,907 | 40,068 | 16,757 | 9,297 |
| ---: | ---: | ---: | ---: | ---: | ---: |
| July 1 to Feb $28 \ldots-$ - | 530,508 | 473,798 | 258,341 | 224,655 |


Georgia \& Southern Florida-See under Southern Ry. System below.

| Grand Trunk Ry---.-J | 6 | 2,004,098 | 530,448 | 442,851 |
| :---: | :---: | :---: | :---: | :---: |
| July 1 to | 54 | 17,236,169 | 5,120,044 | 4,942,903 |
| Grand Trunk West.Jan | 414,626 | 423,385 | 40,392 | 46,718 |
| Det Gr Haven \& Mil_Jan | 122,149 | 127,015 | 28,712 | 39,418 |
| Canada Atlantic-.-.Jan | 118,256 | 117,769 | 4,380 | 8,760 |
| ulf \& Ship Island_ a_ - Jan | 193,138 | 146,501 | 65,898 | 31,800 |
| July 1 to | 1,187,725 | 1,092,652 | 390,915 | 275.778 |
| Hocking Valley_a_...Jan | 537,755 | 406,799 | 171,149 | 78,810 |
| July 1 to Jan | 3,959,573 | 3,703,741 | 1,494,945 | 1,312,454 |
| nois Central_a.-.-J | 4,516,438 | 4,085,967 | 1,512,129 | 1,105,002 |
| July 1 to Jan | 29,835,660 | 29,956,570 | 9,138,296 | 9,889,706 |
| $v$ Internceanic of Mex _ Jan | 562,190 | 483,433 | 189,396 | 108,653 |
| Iowa Central.a_-.-..-Jan | 244,887 | 212,037 | h63,519 | h32,913 |
| July 1 to Jan 31 | 1,769,066 | 1,536,204 | h461,582 | h242,462 |
| Kanawha \& Mich_a ._Jan | 191,308 | 132,714 | 58,413 | 2,230 |
| July 1 to Jan 31. | 1,278,659 | 1,038,453 | 356,092 | 123,889 |


| Lexington \& East - b $\ldots$. Jan | 41,279 | 32,629 | 20,031 | 11,061 |
| ---: | ---: | ---: | ---: | ---: | ---: |
| July 1 to Jan 31_... | 303,359 | 267,094 | 123,623 | 78,694 |


| Long Island_b ------ Jan | Inc. $\mathbf{j 4 , 9 7 4}$ | Inc. 40,904 |
| :---: | :---: | :---: |
| July 1 to Jan | Inc. 438,488 | Dec. 203,565 |


| Louisiana \& Arkan_a_Jan | 95,571 | 68,140 | 33,796 | 21,50 |
| :--- | :--- | :--- | :--- | :--- | :--- |

Louisv \& Nashy_b_._Jan $3,749,549 \quad 3,160,235 \quad 1,128,535 \quad 1,018,656$ $\begin{array}{rrrrr}\text { July } 1 \text { to Jan } 31^{-} \ldots-24,832,227 & 23,135,629 & 7,362,922 & 7,627,032 \\ \text { Manistee \& Nor'east_a_Jan } & 49,579 & 43,147 & 26,453 & 22,28\end{array}$

| Manislique -b- |  |  |  |  |
| :---: | ---: | ---: | ---: | ---: |
| Jan I to | Feb |  |  |  |
| 28 | Feb | 4,761 | 5,522 | 145 |
| Man | 9,698 | 9,729 | 755 | def. 758 |



| vilexican Central_---Jan | $2,457,188$ | $2,246,627$ | 735,663 | 744,60 |
| ---: | ---: | ---: | ---: | ---: |
| July 1 to Jan $31-\ldots-15,955,495$ | $14,716,553$ | $4,692,994$ | $4,462,58$ |  |


| vMexican International Jan | 638,981 | 533,826 | 275,718 | 181,738 |
| :--- | :--- | :--- | :--- | :--- | :--- |


| Willen \& Southw.b_.. Dec | 6,768 | 6,347 | 682 | 2,512 |
| :--- | :--- | :--- | :--- | :--- | :--- |


| Mineral Range b_...Jan | 59,350 | 55,398 | 9,557 | $9,27 \mathrm{~S}$ |
| ---: | ---: | ---: | ---: | ---: | ---: |
| July 1 to Jan $31 \ldots .--$ | 444,432 | 405,640 | 94,087 | 116,508 |

$\begin{array}{cccrrr}\text { Mimneap \& St Lonis_a_Jan k257,212 } & k 222,324 & 82,885 & 66,144\end{array}$

| Minn St P \& S S M - b. Jan | 860,705 | 662,828 | 400,417 | 307,42 |
| ---: | ---: | ---: | ---: | ---: | ---: |
| July 1 to Jan 31_... $6,993,372$ | $5,302,524$ | $3,852,166$ | $2,771,764$ |  |

$\begin{array}{rrrrrr}\text { Mo Kan \& Tex_a_-_Jan } & 1,693,094 & 1,456,081 & 380,645 & 194,657 \\ \text { July } 1 \text { to Jan } 31 \ldots-\ldots 13,029,506 & 12,373,587 & 3,871,734 & 3,594,853\end{array}$
 Mobile \& Ohio-See under Southern Ry. System below.

| Nashy Chat \& St L_ b_Jan | 909,256 | 807,314 | 252,149 | 207,193 |
| :---: | :---: | :---: | :---: | ---: | ---: | ---: |
| July 1 to Jan $31 \ldots-\ldots$ | $6,172,211$ | $5,990,918$ | $1,501,496$ | $1,642,495$ |

$v$ National RR. of Mex. Jan $1,204,976 \quad 997, S 62 \quad 494,108 \quad 323,721$


| Nevada Central_b_-_Jan | 2,327 | 2,294 | 432 | 816 |
| ---: | ---: | ---: | ---: | ---: |
| July 1 to Jan $31 \ldots-\ldots$ | 27,560 | 19,410 | 14,184 | 6,552 |


|  | N Y Ont \& |  |  |  | 8 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | July 1 to Jan |  | 58 | 150,680 | 1,367,488 | 1,235 |


| N Y Susq \& Western.a.Jan | 258,037 | 222,839 | 91,793 | 60,261 |
| :--- | :--- | ---: | ---: | ---: | ---: |
| July 1 to Jan 31. | $1,673,920$ | $1.528,964$ | 532,014 | 530,961 |


| Norfollk \& Western_b_Jan $2,375,628$ | $1,896,417$ | 990,909 | 694,369 |
| :---: | :---: | ---: | ---: | ---: | ---: |
| July 1 to Jan 31_-.-16,262,504 | $13,680,707$ | $6,575,235$ | $5,466,540$ |


| Northern Central_b...Jan | 947,736 | 740,036 | 190,028 | 35,428 |
| :--- | :--- | ---: | ---: | ---: | ---: |


| 2,261 |  |  |  |  |
| ---: | ---: | ---: | ---: | ---: | ---: |
| Ohio River \& West_a_Jan | 16,720 | 13,111 | def. 6,593 | 21,763 |

Pacific Coast Co-See under "Miscellaneous Companies" below.
Penn Lines directly operated-
East of Pittsb iE
$\begin{array}{lllll}\text { East of Pittsb \& E...Jan12,050,174 } & 9,310,774 & \text { 3,185,634 } & 1,751 \\ \text { West of Pittsb \& E._Jan } & \text { Inc. } 987,200 & \text { Inc. 492,300 }\end{array}$
Phila Balt \& Wash_b_ Jan $1,187,340 \quad 1,056,540 \quad 211,683 \quad 158,283$
Phila \& Erie.b.......Jan 631,635 489,071 89,282 20,248

THE CHRONICLE.

| Roads. |  |  | Earnings |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} \text { Current } \\ \text { Year. } \\ \$ \$ \end{gathered}$ | $\begin{gathered} \text { Previous } \\ \text { Year. } \\ \$ \$ \end{gathered}$ | $\begin{gathered} \text { Current } \\ \text { Year. } \\ \$ \end{gathered}$ | Previous <br> Year. <br> \$ |
| Pitts Cin Ch \& St L_a_Feb | 9,467 | 1,860,545 | 9,700 |  |
| Jan 1 to Feb 28 | 4,593,843 | 3,943,546 |  |  |
| Raleigh is Southport.a | 75 | 3,398 | 1,199 | f. 540 |
| July 1 to Jan 31 | 4,843 | 28,214 | 2,969 | 8,997 |
| Reading Companies- |  |  |  |  |
| hila \& Reading, b_ | 3,452,092 | 21,128,765 | 10,002,130 | $\begin{aligned} & 1,304,859 \\ & 9,985,245 \end{aligned}$ |
| Coal \& Iron Co_b |  | 2,984,780 | 196,077 | 191,779 |
| July 1 to Jan 31 | 20,918 | 19,871,985 | 1,412,393 | 1,376,238 |
| Total both Cos_b_..Jan July 1 to Jan $31 \ldots \ldots$ | $\begin{array}{r} 6,267,421 \\ 45,193,035 \end{array}$ | $\begin{array}{r} 5,942,296 \\ 41,000,750 \end{array}$ | $\begin{array}{r} 1,314,184 \\ 11,414,523 \end{array}$ | $\begin{array}{r} 1,496,638 \\ 11,361,483 \end{array}$ |
| Reading Co_b--.-.Jan |  |  | $\begin{aligned} & 142,125 \\ & 855,033 \end{aligned}$ | $\begin{aligned} & 116,160 \\ & 825,698 \end{aligned}$ |
| Total all Cos_b. |  |  | 1,456,309 | $1,612,798$ |
| July 1 to Jan |  |  | 21,269,556 | 12,187,181 |
| Fred \& Pot.-..Jan | $\begin{aligned} & 142,718 \\ & 932,690 \end{aligned}$ | 8120 | $\begin{array}{r} 50,108 \\ 321,286 \end{array}$ | $\begin{aligned} & 30,513 \\ & 246,314 \end{aligned}$ |
| - Grande Jct |  | 41,410 | n14,335 | n12,423 |
| Dec 1 to Jan ${ }^{\text {a }}$ | 103,695 | 88,028 | n31,108 | n26,408 |
| io Grande South_b-Jan | 7.515 | 41,903 | 22,451 | 22,744 45,680 |
| July 1 to Jan | 344.058 | 88,267 | 50,525 |  |
| k Island Syst-a | 4,17 | 3,471,855 | 1,111,774 | 561,125 8.309297 |
| July 1 to Jan |  | 26,911,930 |  |  |
| Jos \& Grisland | $\begin{aligned} & 118,688 \\ & 937,125 \end{aligned}$ | 90. | 34,660 330,235 | ,766 |
|  | 3,572,813 | 2,979,6 | 1,146,719 |  |
| July 1 to Jan 31..-. 2 | 25,184,219 | 23,604,626 | 8,546,608 | 8,467,877 |
| St Louis Southwest |  | 676,453 | 129,532 | 128,780 795,286 |
|  |  | 1,120 | 9 | 98 |
| July 1 to Dec 31 | $7,237,254$ | 6,583,92 | 2,149,635 | 8 |
| uthern Indiana_b - Jan | 121,273 | 113,063 | 42,851 | 44,784 |
| July 1 to Jan 31-.-- | 851,104 | 848,882 | 335,054 | 374,122 |
| Southern Pacific a---Jan | 8,181,134 | 7,188,861 | 2,299,398 | 1,846,859 |
| July 1 to Jan | 1,784,313 | 56,658,994 | 21,411,861 | 19,141,637 |
| uthern Ry Syst a - |  |  |  |  |
|  |  | $3,731,114$ $28,660,948$ | $1,124,234$ $9,140,915$ | $\begin{array}{r} 788,352 \\ 8,398,899 \end{array}$ |
| Mobile \& Ohio.a_--Jan July 1 to Jan 31.... | 85 | 629,093 | 23 | 193,675 |
|  | 5,339,248 | 4,871,277 | 1,812,724 | 1,654,240 |
| CinNO\&TexPac_a-_Jan July 1 to Jan 31.... | 709,362 | 584,341 | 163,125 | 132,416 |
|  |  | 4,304,051 | 1,114,958 |  |
| Ala Gt Southern_a_-Jan July 1 to Jan 31.... | 28,021 | 271,584 | 59,846 | 46,465 |
|  | 179,113 | 952,145 | 443,408 |  |
| Geo South'n \& Fla_aJan July 1 to Jan 31.... | 169.875 | 13 | 8 | 27,486 258,045 |
|  | 1,108,891 | 1,014, | 298,388 | 258,045 |
| $\begin{aligned} & \text { Texas Central a-Feb } \\ & \text { July } 1 \text { to Feb } 28 \end{aligned}$ | 67.868 670.928 | 47,356 593,268 | 22,581 | 10,788 |
|  | 670 | 593, | 274,257 | 224,535 |
| Tidewater \& Western_Nov July 1 to Nov 30 .... | 296 | 7,9 | 1,001 |  |
|  | 37,052 | 40,882 | 8,324 | 3,352 |
| Toledo \& Ohio Cent_a_JanJuly 1 to Jan 31...- | 337.490 | 252,959 | 83,260 | 5,151 |
|  | 2,564,664 | 2,436,556 | 722.018 | 669,644 |
| Toledo Peo \& West_b_Feb July 1 to Feb 28 .-.- | 102,836 | 96.191 | 20,715 | 14,963 |
|  | 904,435 | 886,639 | 206,924 | 182,616 |
| Union Pacific a----Jan | 5,115,176 | 4,472,006 | 2,265,122 | 2,029,032 |
| July 1 to Jan 31_.-.Virginia \& Southw -b.JanJuly 1 to Jan 3i.... | 40,932,260 | 36 005,374 | 19,460,966 | 17,243,743 |
|  | 85,550 | 55,199 | 33,691 | 27,927 |
|  | 564,281 | 353,742 | 218,204 | 143,680 |
| Wabash b_--------- Jan | 2,046,051 | 1,852,048 | 430,479 | 175,457 |
| July 1 to Jan $31 . . .-1$ | 14,734,697 | 15,658,025 | 4,372,393 | 3,335,321 |
|  | 370,422 | 279,445 | y129,171 | y89,461 |
|  | 2,683,189 | 2,249,521 | y729,976 | y704,198 |
| W Jer \& Sea Shore b . .Jan | 264,410 | 195,510 | 11,304 | def.39,896 |
| Wheeling \& L E.b-_Jan July 1 to Jan 31.... | 451,417 | 320,317 | 145,930 | 571 |
|  | 3,351,709 | 2,641,365 | 975,910 | 500,742 |
| Williamsport \& No BraJan July 1 to Jan 31...- | 12,366 | 11,616 | 2,742 | 2,202 |
|  | 106,665 | 103,024 | 37,339 | 29,940 |
| Wlsconsin Central_b-Jan | 532,099 | 458,611 | 162.040 | 106,052 |
|  | 4,184,621 | 3,989,341 | 1,546,386 | 1,417,554 |
| Wrightsv \& Tennille ${ }^{\text {dut }}$ - Jan | s15,683 | s12,617 | 3,815 | 2,902 |
|  | s124,764 | s116,315 | 48,494 | 40,894 |
| Yazoo \& Miss Val_a_-Jan | 901,618 | 815,468 | 211,765 | 176,670 |
|  | 4,792,019 | 5,444,791 | 485,545 | 1,666,016 |

## a Net earnings here given are after deducting taxes <br> b Net earnings here given are before deducting taxes

$d$ For January 1906 taxes and rentals amounted to $\$ 191,667$, against
$\$ 190,607$, after deducting which net for January 1906 was $\$ 2,094769$ $\$ 190,607$, after deducting which net for January 1906 was $\$ 2,094,769$, taxes and rentals is $\$ 15,805,886$ this year, against $\$ 12,860,856$ last year
$g$ After allowing for considerable extraordinary expenditures.
$h$ For January additlonal income is $\$ 9,489$ this year, against $\$ 4,096$ last year. From July 1 to January 31 aldditional income is $\$ 32,597$ this year
$k$ For January additional income is $\$ 15,738$ this year, against $\$ 16,050$
last year. From July 1 to Jan. 31 , additional income is $\$ 114,357$ this year against $\$ 74,263$ last year.
$n$ These figures represent $30 \%$ of gross earnings.

- Including, other income, total income (exclusive of results of coal companies) ror January is $\$ 900,240$ in 1906 , against $\$ 778,535$ in 1905
and for period from July 1 to Jan. 31 is $\$ 8,438,088$ in i906, against $\$ 8,639,29$ in 1905 . Decluctions from total income for additions antl improvements were $\$ 86,337$ in January 1906 , against $\$ 30,588$ in 1905 ,
and from July 1 to January 11905 were $\$ 880,968$, against $\$ 780,162$ lasi and from July 1 to January 11905 were $\$ 880,968$, against $\$ 780,162$ last year.
Includes $\$ 4.37$ "other income" for January this year, against $\$ 27.1$
ast year; and from July 1 to Jan. 31 \$3,224 this year, against $\$ 2,665$ last last year; and from July 1 to Jan. $31 \$ 3,224$ this year, against $\$ 2,665$ last $v$ These figures are in Mexican currency converlible into gold at the
current rate of exchange. current rate of exchange.
1 For January atditional income and net nrofits from enal, \&ec, were
$\$ 103.050$ this year, against $\$ 8,753$ last year; and from July 1 to Jan. 31 8479,273 this year, against $\$ 385,519$ last year
Interest Charges and Surplus.-The following roads, in addition to their gross and net carnings given in the forcgoing, also report charges for interest, \&c., with the surplus above or deficit below these eharges:

| - | -Int., Renta Current Year. $\$ \$$. | als. Sue- Provious Year. $\$$ | $\begin{gathered} -\begin{array}{c} \text { Bal. of } \\ \text { Curchent } \\ \text { Ycar. } \\ \$ \end{array} \end{gathered}$ | $\begin{aligned} & \text { t E'nqs.- } \\ & \text { Previous } \\ & \text { Year. } \\ & \quad \$ 8 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Bangor \& Aroostook-Jan | $59,897$ | 45,715 325.888 |  | def.6,954 |
| Bellefonte Central .-.-Feb | 300 | 30 | 47 | 27 |
| Jan 1 to Feb 28 |  | 660 |  |  |
| Bridgn't \& Saco Riv_-Jan July 1 to Jan 31 | $\begin{array}{r} 543 \\ 3,801 \end{array}$ | $\begin{array}{r} 543 \\ 3,801 \end{array}$ | $\begin{array}{r} 341 \\ 6,558 \end{array}$ | $\begin{aligned} \text { def. } \\ 5,172 \end{aligned}$ |
| Buffalo \& Susque_--_-Jan | $\begin{array}{r} 29,273 \\ 211,509 \end{array}$ | $\begin{array}{r} 22,129 \\ 130,085 \end{array}$ | $\begin{array}{r} x 23,132 \\ x 194,594 \end{array}$ | $\begin{array}{r} x 9,445 \\ x 199,893 \end{array}$ |
| California Northw | 2,765 | 22,931 | def. 9,618 | def.18,248 |
| July 1 to Feb | 218,860 | 212,262 | 252,890 | 75,630 |
| Central of New Jersey_Jan July 1 to Jan $31 \ldots b 4$ | $\begin{array}{r} b 643,305 \\ b 4,251,475 \end{array}$ | $\begin{array}{r} b 605,595 \\ b 4,131,232 \end{array}$ | $\begin{array}{r} 238,705 \\ 3,102,408 \end{array}$ | $\begin{array}{r} 114,157 \\ 2,191,861 \end{array}$ |
| Chicago Gt Western _Jan July 1 to Jan 31.-... | $\begin{array}{r} e 169,584 \\ e 1,196,649 \end{array}$ | $\begin{array}{r} e 173,270 \\ e 1,203,545 \end{array}$ | def ${ }_{454,944}^{12,102}$ |  |
| Cl Cin Chi \& St L_....J.Jan | 357,354 | 320,883 | x56,993 | x41,500 |
| Peoria \& Eastern --.Jan | 45,064 | 44,567 | 36,728 | $x 45,650$ |
| Copper Range | 8,437 | 8,437 | 12.897 | 3.146 |
| July 1 to Jan | 59,062 | 59,062 | 17,274 | 83,656 |
| Cornwall \& Leb | 4,178 | 4,029 | 16,214 | 4,591 |
| Denver \& R Rio Grande_Jan | - 343,312 | 342,213 | 1328,119 | 1267,680 |
| July 1 to Jan 31....- | 2,437,999 | 2,419,087 | f2,474,465 | 12,044,715 |
| Duluth So Sh \& Atl | $\begin{aligned} & 109,912 \\ & 612,163 \end{aligned}$ | $\begin{array}{r} 85,841 \\ 652,975 \end{array}$ | $x$ def. $42,967 x$ $x 35,024 x$ | $\begin{aligned} & x \text { def. } 25,109 \\ & \text { def115,079 } \end{aligned}$ |
| Georgia RR...-...-..Jan | a51.515 | a51,094 | $x 1,618 x$ | $x$ def. 20,995 |
| July 1 to Jan 31 | a363.329 | a365,006 | x196,349 | x88,599 |
| Gulf \& Ship Island.-.Jan | 25.527 | 25,988 | $x 42,560$ | x6,380 |
| July 1 to Jan 31. | 179,208 | 173,456 | x226,406 | $x 106,511$ |
| Hocking Valley --.-.J.Jan | 61,522 | 69,825 | $x 110,640$ | $x 6,974$ |
| July 1 to Jan 31.... | 463,924 | 541,512 | x1,231,918 | x1,122,919 |
| Kanawha \& Mich ----Jan | 19,855 | 19,766 | $x 39,075$ | $x \mathrm{df.16,726}$ |
| July 1 to Jan 31 | 140,497 | 140,003 | $x 219.888$ | $x 11.786$ |
| Louisiana \& Arkansas_Jan | 12,775 | 11,350 | x23,071 | $x 10,816$ |
| July 1 to Jan 31 | 86.740 | 79,450 | $x 130,861$ | $x 119,596$ |
| Maryland \& Penna---Jan | 3,834 | 3.875 | 551 | def. 755 |
| Mar 1 to Jan 31. | 45,166 | 34,123 | 66,107 | 52,402 |
| Mineral Range --..-.Jan | 946 | 9,447 | $x$ def. 155 | $x 69$ |
| July 1 to Jan 31..-- | 66,624 | 66,125 | x28,846 | x51,629 |
| Mo Kan \& Tex ------Jan | 365,628 | 361,767 | 15,017 d | def. 167,110 |
| July 1 to Jan 31.- | 2,552,185 | 2,474,641 | 1,319,549 | 1,110,212 |
| Nashv Chat \& flt L | 149,590 | 150,502 | 102,559 | 56,691 |
| July 1 to Jan 31 | 1,047,506 | 1,053,514 | 453,984 | 588,981 |
| Nevada Cal \& Oregon_Jan | 2,054 | 2,141 | 816 | def. 752 |
| July 1 to Jan 31. | 14,905 | 15,115 | 52,753 | 46,515 |
| N Y Ont \& Western...Jan | 68,370 | 64,457 | 73,968 | 15,391 |
| July 1 to Jan 31...- | 494,663 | 430,836 | 872,825 | 805,005 |
| Norfolk \& Western ---Jan | 334,206 | 315,563 | 656.702 | 378,806 |
| July 1 to Jan 31.... | 2,359,754 | 2,125,943 | 4,215,480 | 3,340,597 |
| Reading-All Cos.....Jan | 868,500 | 884,016 | 587,809 | 728,782 |
| July 1 to Jan 31 | 6,079,500 | 6,188,110 | 6,190,056 | 5,999,071 |
| Rio Grande Junction . Jan | 8,333 | 8,333 | 6,002 | 4,090 |
| Dec 1 to Jan 31. | 16,666 | 16,666 | 14,442 | 9.742 |
| Rio Grande South - -Jan | 17,733 | 17.533 | $x 8,788$ | $x 8,114$ |
| $\because$ July 1 to Jan 31-..- | 126,146 | 126,555 | x32,004 | $x 25,052$ |
| St Jos \& Grand Island_Jan | 21,432 | 21,200 | 13,228 | def. 4,434 |
| July 1 to Jan 31. | 145,908 | 149,427 | 184,327 | 25,451 |
| Seaboard Air Line .-. - Dec | 261,158 | 250,643 | 114,601. | 81,041 |
| July 1 to Dec 31 | 1,542,761 | 1,497,058 | 615,077 | 481,995 |
| Texas Central_........Feb | 2,583 | 2,583 | 19,998 | 8,205 |
| July 1 to Feb 28 ..-- | 20,664 | 20,664 | 253,593 | 203.871 |
| Toledo \& Ohio Cent - - Jan | 47,497 | 37,186 | x36,455 | $x \mathrm{df} .31,516$ |
| July 1 to Jan 31.... | 271,322 | 263,993 | $x 453,958$ | x436,571 |
| Toledo Peoria \& West-Feb | 23,422 | 23,494 | def. 2,707 | def.8,531 |
| July 1 to Feb 28. | 183,476 | 193,325 | 23,448 | def.10,709 |
| Williamsport \& No Br_Jan | n 2.728 | 2,764 |  | def562 |
| July 1 to Jan 31. | 20,407 | 19,815 | 16,932 | 10,125 |
| Wisconsin Central .-..Jan | 52,605 | 147,653 | $x 11,978 \times$ | $x$ def. 38851 |
| July 1 to Jan | 1,046,714 | 1,023,316 | $x 520,689$ | x416,800 |

$a$ Charges here include road rental (paid by lessee) and other deductions. $b$ Included in the fixed charges are expenditures for renewals, additions $\$ 104,437$ in January 1905 , and to $\$ 1,084,257$ for period July 1 to Jan. 31, against $\$ 963,182$ the previous year
$e$ Charges include interest on debenture stock.
$f$ These figures are after allowing for other ineome and for discount and恠 placed to the credit of the Renewal Fund.
$x$ After allowing for other income received.

## Miscellaneous Companies.



Interest Charges and Surplus.

a Charges here include renewal reserve
Charges include dividends on preferred stock.
d Includes sinking fund and preferred stock dividend.

## STREET RAILWAYS AND TRACTION COMPANIES

| Name of Road. | Latest Gross Earnings. |  |  | Jan. 1 to latest date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Month. | $\begin{aligned} & \text { Current } \\ & \text { Ycar. } \end{aligned}$ | Previous | $\begin{gathered} \text { Current } \\ \text { Year. } \end{gathered}$ | Previous Ycar. |
|  | February | $19,863$ | $19,537$ | $42,721$ | 39,654 |
| a American | Felruary | 177,037 | 153,347 | 377.178. | 324,673 |
| Aur Elgin \& Chi Ry | Feloruary |  |  |  |  |
| Binghamton Ry | $\underset{\text { February }}{\text { February }}$ | 19,364 27 | 17,134 | - 39.8385 | 35,372 |
| Burlingt'n (Vt) | February | 6,515 | 5,35 | 12,715 | +10,591 |
| Cent Penn Trac. | January | 49,831 | 38,910 | 49,831 | 38,910 |
| Charleston Cons Chi \& Mil Elec $d$ Chi \& Oak Park | February |  |  |  |  |
|  | Cebruar | ,5 | 23, | 80,036 |  |
|  | February | 66,034 | 63,26 | 140,312 | 129,673 |
| Citizens' Ry \& I'h (Muscatine, Ia) | Vovem | 9,077 | 10, | 110 |  |
| Clev \& $\mathrm{S}^{\text {W Tr }} \mathrm{Co}$ | Februar | 39,7 | 30,4 | 86 |  |
| ev Painsv \& 1 | February | 13,93 | 11,209 | 29,788 | 24,554 |
| Col Lon \& Spring | fanuary | 24,322 |  | 2.4 |  |
| ayton Sp'g\&Urb | January | 28,5 |  |  |  |
| Detroit Mon \& Tol | 2 d wk Mch |  |  | 18,624 |  |
| Detroit United Ry | 2d wk Mch | 88,946 | 79,557 | 968,234 | 3 |
| Duluth street Ry | 2 d wk Mch | 12,96 | 11,0 | 128, |  |
| East St L \& Sub | February | 107,65 | 95,4 | 221 | 201,252 |
| Elgin Aurora \& So | February | 37. | 31,390 | 77 | 65,296 |
| El Paso Electric <br> Ft Wayne \& Wai | January | 27,341 | 23,84i | 27 | 23,845 |
|  | Janua |  |  |  |  |
| Galveston Elect Ca | Jamary | 19,34 |  | 19, |  |
| 3 Havana Elec Rlv. Honolulu Rapid Ti | Wk Mch | 45,465 | 37. | 445 | 383,570 |
|  | January |  |  |  |  |
| Houghton CoSt Ri | January | , 8 | 15,6 | 14, |  |
| ouston Elec C | January | 43,0 | 34, | 43,077 | 34,572 |
| nllinois Trac Co | Februars | 209,064 | 170,380 | 442,816 | 361,740 |
| Indianap Col \& | February | 14,99? | 11,455 | 30,8,5 |  |
| Jackson Consol Tr | February | 05 | 7 |  |  |
| Jacksonv Elec Co | January | 24,913 | 25,5 | 24,9 | 25,560 |
| an City Ry \& | January | 426,85: | 347,379 | 426, | 347,379 |
| Kan City-West Ris | January | 19,44: | 15,134 | 19,445 |  |
| ake Sh Elec Ry- | January | $59,62^{6}$ | 47,83. | 59,6 | 47,834 |
| Lehigh V Transi | Fel | 55,194 | 39,945 | 116,692 | 74 |
| Lexington Ry-- | dem | 30,74 | 27,421 | 367,70\% |  |
| Manila ElRy \& Lets | February | 8,49 | 7,314 | 17,207 | 15,016 |
|  | February |  |  |  |  |
| Corp-ry Dept | February |  |  |  |  |
| Trucl | February |  |  |  |  |
| Truc | Februars | 70,600 |  | 146 |  |
| Met West Side | February | 189,7 | 169,647 | 390 | 349.487 |
| Mil Elec Ry \& $1 . t$ | Fberuary | 254,512 | 234,843 | 530,533 | 489,194 |
| Mil Lt H\&TrCo | February | 40,804 |  |  | 72,378 |
| Montreal sireet R | Felırua | 213,414 | 185,864 | 451,646 | 389,099 |
|  | Decem |  |  | 173,153 | 181,200 |
| NJ\&HR Ry \&F Co- <br> Railway Dept | Felrua |  |  |  |  |
| Ferry Dept | February | 8,669: |  | 27,64! <br> 18.31 | $18,601$ |
| Norfolk 12y \& I | February | 54,8,5 | 42,8 | 115,34: | 92, 54.5 |
| or Ohio Tr\&Lt Ce | Febuary | 66.42 C | 60,312 | 139,65 | 125,777 |
| Northwestern Ele | Tebruary | 117,00\| | 110,2 | 242,84; | 224,560 |
| Oıkland $\operatorname{Tr}$ Cons | January | 121,6i2 | 104,673 | 121,62 | 104,673 |
| Olean Street Ry | February | 8,173 | 6,615 | 17,112 | 15,403 |
| range Co Tractior | lanlary |  | 6,252 | 7,90: | 6,252 |
| Peeks Ltte \& RR | lanuary | 10,211 | 9,116 | 10,216 | 9,116 |
| Pitts M'K \& Gir | Februar | 12,04 | 9,4 | 25,6.5i |  |
| Pottsv Union | Ferbruar | 14.69 | 12 | 31,86! | 27.240 |
| Rochester | Femmary |  |  |  |  |
| St Joseph (Mo) Rit <br> Lt Ht \& Pow C |  |  | 124,4 | 305 | 259,403 |
|  | February | (60,21 | 50,607 | 6,7 | 08, 633 |
| San Fran Oakl'd is San Jose Ry.. |  |  |  |  |  |
|  | Decemb |  |  | 53.5 | 419,349 |
| Sitvannah Flec Co |  |  |  |  |  |
| Schuylkill Ry Co- | Јаииаг | 235,391 | 201,76if | 235.30 | 201.760 |
| South Side Elev.- | Februa | 133,10 | 123.44 | 276 |  |
|  | Fcbruary | \%8, | 67,93! | 164,36: | 141,685 |
|  | Ianuary | 37,839 | 31,139 | 37,839 | 31,139 |
| Tampa Electric $\mathrm{C}_{0}$ Terre Mte T \& L C | Jannary | 59,831 | 46,24; | 59,83 | 46,247 |
| Terre Hite T \& L C C |  |  |  |  |  |
| Toledo Rys \& Light | Felmary | 142,811 | 133,405 | 301,864 | 84,349 |
| Toledo \& Western | Jamary | 20,697 | 15.45: | 20,697 | 15,452 |
| Twonto Railway | Wk Mel 17 | 52,118 | 46,597 | 579,593 | 505,094 |
|  | k Mch | 92,31 | 7, | 960 , 2 | 830,086 |
| Twin City Rap Tr | February | 638.076 | 553,337 | 1,336,003 | 1,159, 833 |
| Uniterl of San Frat | Ianuary | 600,210 | 543,371 | (600,210 | 543,371 |
|  |  |  | 3,304 |  | 29,657 |
| Wash Alex \& Mt I Youngst'n-Sharon. | De | 54,197 |  | 546,4.87 |  |

a Figures for the month in both years include operations of the Scranton ley, accuired 3 an. 11906 , 19 Total is from March 1. $d$ These are
results ior main line.

Street Rail way Net Earnings. -The following table gives the returns of STREEST railway gross and net carnings reported this week. A full rletailed statement, includino 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. 31906 . The next will appear in the issue of March 311906

| Remuds. | $\begin{aligned} & \text { Gruss } \\ & \text { Current } \\ & \text { Year. } \\ & \$ 8 \end{aligned}$ | $\begin{gathered} \text { Eurn'gs- } \\ \text { Previnus } \\ \text { brur. } \\ 8 \end{gathered}$ | $\begin{gathered} \text { Currmi } \\ \substack{\text { rar } \\ \varepsilon} \\ \text { Nut } \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: |
| Albany de lludson-a Fel | 19,863 | 19,537 | 1983 | 1.486 |
| July 1 to Feh 28 | 236,460 | 207,758 | 37,875 | 47,93: |
| Aurora Elgin \& Chic . Fcb | 38,549 | 23,099 | 12,826 | 4,201 |
| July 1 to Feb 28. | 443,259 | 316,898 | 206,200 | 141,674 |
| 13inghamton RY Co_..Feb | 19,364 | 17,134 | 7,483 | 6,438 |
| Jan 1 to Feh 28 | 39,83.5 | 35,372 | 15,478 | 18,340 |
| July 1 to Feb 28 | 193,371 | 173,000 | 93,281 | 81.0995 |
| Joston\&Worcesterky . Feb | 27,747 | 21,951 | 7,997 | 4,115 |
| Clev Painsy \& East a - Feb | 13,930 | 11,209 | 5,331 | 2,238 |
| Jan 1 to Feb 28 | 29,788 | 24,554 | 12,071 | 5,846 |
| Detroit United .-....Feb | 375,419 | 317,344 | 141,100 | 105,274 |
| Jan 1 to Feb 28 | 789,627 | 670,106 | 305,073 | 229,832 |
| Elgin Aurora \& So. b . Feb | 37,062 | 31,390 | 15,549 | 10,565 |
| July 1 to Feb 28 | 344,802 | 305,386 | 158,555 | 131,497 |
| Illinois Traction Co.a_Feb | 209,064 | 170,380 | 93,751 | 76,014 |
| Jan 1 to Feb 28.... | 442,816 | 361,740 | 202,061 | 164,395, |
| Jackson Cousol Tr Co.Feb | 9,055 | 7.958 | 3,121 | 3,042 |
| May 1 to Feb 28 | 112,067 | 83,727 | 43,242 | 8,14: |
| Milw Flec Ry \& Lt b-Feb | 254,512 | 234,843 | 128,21] | 106,465 |
| Jan 1 to Feb 28 | 530,533 | 489,194 | 264,615 | 230,588 |
| Milw Lt Ht \& Tr Co-b Feb | 40,804 | 33,855 | 22,898 | 14,568 |
| \%si.Jan 1 to Feb 28.... | 85,650 | 72,378 | 47,903 | 33,310 |
| Montreal street Ry-...Feb | 213,416 | 185,864 | 57,377 | 37,968 |
| Oct 1 to Feb $28 .-$ | 1,171,015 | 1,027,213 | 398,843 | 325,33.5 |
| Norfolk Ry \& Lt Co._Feb | 54,852 | 42,808 | 22,015 | 15,235 |
| $\therefore$ Jan 1 to Feb 28 | 115,345 | 92,845 | 44,899 | 35,176 |
| Olean St Ry.b .-.-. Feb | 8,173 | 6,615 | 4,202 | 2,707 |
| Jan 1 to Feb 28 | 17,112 | 15,403 | 8,610 | 7.605 |
| July 1 to Feb 28 | 85,899 | 75,779 | 43,259 | 38,362 |
| Pitts KcKeesp \& G...Feb | 12,048 | - 9,486 | 5,301 | 3,981 |
| Jan 1 to Feb 28 | 1-25,655 | [ 19,428 | 11,920 | 7,118 |
| Toledo R © \& Lt Co.a-Feb | 142,811 | 133.405 | 67,646 | 64,174 |
| Jan 1 to Feb 28. | 301,864 | 284,349 | 143,551 | 139,028 |
| United Rysst Louis a_Feb | 638,076 | 553,337 | 236,619 | 155,294 |
| Jan 1 to Feb 28 | 1,336,003 | 1,159,833 | 510,255 | 319,294 |
| Wash Alex d Mt Y - Feb | 18,868 | 13,304 | 6,834 | 3,346 |
| Jan 1 to Ftl) 28 | 36,871 | 29,657 | 13,625 | 8.900 |

a Net earnings here are given after deducting taxes.
b Net earnings here given are belore deducting taxes:
Interest Charges and Surplus.


## ANNUAL REPORTS.

## Delaware \& Hudson Company

(Report for Fiscal Year ending Dec. 31 1905.)
President David Wille says in substance: -General hesults.- The net income for the year after all charges ras 84,679,594, being $11.14 \%$ on the cippital stock. Dividends upon the stock have been baid at the rate of ${ }^{-1}$, per annum. amountiog to $\$ 2, \$ 69.300$; the sum of $\$ 1,303.643$ has been charged to nrofit and lus and credited to the extent of $\$ 800,000$ to mining plant and t.0 the extent oulinstments, imonnting to $\$ 188,908$, hance been credited to profit and loss. Peyment of Debrniurss. Re- Dehent ures have been Daid as follows Cquipment debentures, 8200,000 : car trust certiticates, $\$ 150.000$; Hud$\$ 0 n$ Coal Co, delentures, $\$ 23.5,000 ;$ total, $\$ 585.000$. 1 ln addition, 500
sharess $(\$ 50,000)$ of stock have been purchasel for the sinking fund and shares ( 8
canceled. Fund - The sinking fund for 1905 was $\$ 323.585$, viz.: DiviSinking fund -The sinking fund lor 1905 was $\$ 323.585$, viz.: Diviallowins for delit department. $\$ 2.0$ of the vear was $\$ 316,145$. Of this amount $\$ 92.512$ has been expended in retiring $\$ 50,000$ capital stock
as alove stated, leaving a balince to the credit of the sinking fund Dee 31 of $\$ 223,632$.
When the ulew Albany \& Susquchanna bonds were offered to our
stockholders as below stated, ihere remained bonds to the amount of
$\$ 457,000$. These have been appropriated to the sinking fund. When they are issued ppon April $\}$ nexp. the above balance will be used in paying for these bonds, and the purchase of the bonds will require also anl advance upon the sinking fund for the current year amounting to the stock of the company, which will be canceled. The 457 Albany \& sinalueltama bonds will remain in the treasury of the company

Coal Production.-The total amount of antluacite coal produced all parties during 1905 was $61,410,201$ tons. The amount produced by this company was $5,695,493$ tons. At the chose of the year it had oi hand 113,061 tons.

Improvements, dec.-The betterments and arditions to the property during 1905 aggregated $\$ 2,407,791$. No addition by reason thereof been made to any capital account. Their cost has been as follow: Railroad department (block signals, $\$ 300,277$; extension o
tracks, \$2ing sj19,004; \&c.) Coal deparmment (sinking shafts, de., $\$ 114,5 \mathrm{~N} 4$; \&c., \&c) New equipment for the railroad department

505,011
586,218
The following new equipment has been accuired by purchase or construction: 22 locomottres, cars, 12 milk cars, 1 dynamometer car, 1 locomotive coaling crane and
13 cars for company's service; 91.4 miles of single track and 64.6 miles of double track lave been equipped with anthatic block signals. A branch has been constructed extending from Thurman to trarrensburgh, 3.4 miles.

Interest in Trolley Road. A half interest has been acquired in the stock of the Schenectady Ry. Co., which owns and operates 116 miles of electric road it the counties of Sch
$\mathrm{N} . \mathrm{Y} . \quad(\mathrm{V} .79, \mathrm{p} .152 ; \mathrm{V} .80, \mathrm{p} .652$.

New Bonds for 4 ibany \& Susquehamma. The present mortgage bonts: of the Albany \& susquehanna RR. Co. fall due upon April 11908. These bonds amount to $\$ 10,000,000$, of which $\$ 3,000,000$ bear interest suant to the terms of the lease, the Albany \& Susquehanna Company issues to this company, for the purpose of paying the maturing bonds, under the existing statute at the rate of $1 / 2 \%$, making the annual charge $4 \%$, or $\$ 400,000$ in the aggregate. The bollds have been taken by the stockholders (V. 80, p. 2343) to the amount of $\$ 9,543,000$ : the remaining bonds, $\$ 457,000$, have been appropriated to the sinking fund as above stated. The bonds of this issme are convertible at any time during ter years subsequent to their issue into stock of this company at for such conversion an increase of $\$ 5,000,000$ in the stock has been duly authorized.

Changes in Coal Owned and Conirolled (estimated)
 Acquired during year-......-.---- $\quad 220,050 \quad 683,200 \quad 871,300$
 Owned and controlled end of year_213,168,843 218,644,286 $\overline{233,203,754}$
The total output of coal, the amount produced by your company, and the amount transported for others, were: Tons (000s om.) 1905. 1904. 1903. 1902. 1901. 1900. 1899. 1898.
 $\begin{array}{lllllllll}\text { Prod.by O.\&H. } & 5,695 & 5,332 & 5,979 & 3,127 & 5,055 & 4,017 & 4,183 & 3,934 \\ \text { Tot.tons car'd. } & 9,354 & 8,255 & 8,658 & 4,610 & 7,571 & 6,228 & 6,430 & 5,613\end{array}$ OPERATIONS AND FISCAL RESULTS.

| Operations- | 1905. | 1904 | 313. |
| :---: | :---: | :---: | :---: |
| Pass. carried earning revenue | 6,880,519 | 6,633,135 | 6,313,818 |
| No. of pass. carried 1 mile.-. | 120,840,369 | 113,875,215 | 111,050,835 |
| Av. receipts per pass. per mile | 2.170 cts. | 2.185 cts. | 2.250 cts. |
| Pass. earnings per train mile. | \$0.94125 | \$0.91372 | \$0.96889 |
| Tons freight carried earn. rev. | 18,021,300 | 15,612,163 | 15,009,808 |
| Tons freight carried 1 mile | 107,422,372 | 1,782,362,895 | 1,616,518,022 |
| Av. receipts per ton per mile. | 0.625 ets. | 0.675 cts. | 0.661 cts. |
| Freight earns. per train mile. | \$2.85956 | \$2.85207 | \$2.60014 |
| Av. No. tons freight in train_ | 455.37 | 420.39 | 393.32 |
| Gross earns. per mile of road_ | \$19.436 | \$17,880 | 817,739 |
| Equipment - |  | 336 | 384 |
| Passenger cars | 404 | 392 | 392 |
| Freight cars | 12,770 | 13,298 | 14,160 |
| Company cars | 705 | 541 | 257 |
| Earnings Coal Department- | \$ | \$ | \$ |
| Coal sales at mines.---.--- | 150,8ti4 | 163,503 | 163,417 |
| Coal sales at railroad dept | 1,379,493 | 1,243,502 | 904,000 |
| Coal sales at other points. | 18,471,954 | 17,493,730 | 18,461,617 |
| Coal added to stock | 211,986 | 131,678 | (i54,197 |
| Miscellaneous profit | 129.028 | 40,091 | 12,979 |
| Interest on investments | 606,230 | 511,484 | 347,207 |
| Total earnings | 20,949,555 | 19,583,988 | 20,543,417 |
| Expenses Coal Department- |  |  |  |
| Mining and preparing coal | 11,453,748 | 10.562,283 | 11,528,521 |
| Railroad transportation | 5,968,501 | 5.958,312 | 1,703,997 |
| General, taxes, handling, sinking fund, \&c. $\qquad$ | 1,001.348 | 682,832 | 584,340 |
| Total expenses | 18,423,597 | 17,203,427 | 16.817.158 |
| Net coal department | 2,525,958 | 2,380,561 | 3,726,259 |
| Earnings of Railroads |  |  |  |
| Lines in Pennsylvania. | 5,008,562 | 4,332,168 | 4,045,20t |
| Albany \& Susquehanna RR- | 6,093,960 | 5.674,166 | 4,773,526 |
| Ren. \& Sara. RR. and Adiron | 3,397,295 | 3,263,022 | 3,303,144 |
| New York \& Canada RR | 1,882,258 | 1,801,768 | 1,521,074 |
| Total earnings | 16,382,075 | 15,071,124 | 13,642,954 |
| Operal'q Exp. of Railroads- |  |  |  |
| Lines in Pennsylvania | 2,874,961 | 2,407,319 | 2,123,383 |
| Albany \& Susquelianna RR. | 3,331,40:3 | 2,803,525 | 2,565,541 |
| Ren. \&ara. RR, and Adiron | 2,6i67,743 | 2,679,3.12 | 2,485,467 |
| New York \& Canada RlR | 1,309,853 | 1,305,095 | 994,805 |
| Total operating expenses | 10,183,960 | 9,195,281 | 8,169,196 |
| Net earnings of railroads, | 6.198,115 | 5,875,843 | 5,473.758 |
| Jeduct intcrest, rentals, \&e. | 3,016,330 | 2,999,957 | 2,994,8i0 |
| Profit to D. \&ll Co.from RR's | 3,181,785 | 2,875,886 | 2,478, 59\% |
| do to from coal dept | 2,525,958 | 2.380 .561 | 3.726,259 |
| Total profits | 5,707,743 | 5. 25 56, 447 | 6.205 .157 |
| Dechut- Charged off | 1,028,149 | 80:3.924 | 2.290.36i3 |
| Net earnings for | 4,679,594 | 4,452,523 | 3, 314.78 .9 |
| Dividends ( $7 \%$ ) | 2,869,300 | 2,756,162 | $2.150,000$ |
| Surplis | 1.810,29.1 | 1,696,361 | 1,464,791 |


|  | $\begin{aligned} & \text { E SH } \\ & 1905 . \end{aligned}$ | DEC. 1904 s | $\begin{gathered} 190.3 \\ 3 \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Re'al estate | 5,326.03.5 | 5.141,150 | 5, 146, 3, 7 |
| Ummined coid | 12,56.5,000 | 12.600,0011 | 12,607,634 |
| Railroad co | 10.239.32\% |  | 10 |
| Adirondack Ry | 1,000,000 | 1.000 .000 | 8,374,24 |
| schenectady \& Duane | 500,000 | 500,000 | 28, |
| schenectady 1Ry. (1/2 in | 906.335 |  |  |
| Railroad equipine |  | , 879 | , |
| (hat. \& Lake Placid Ry. construc'n |  |  | 500 |
| Marine equipment (nominal)---- | 10,000 | 10,000 | 10,00 |
| Coal department cquipu | \$19,435 | 799.321 | 820,94 |
| ining plant. |  | 800,0 | 300 |
| Coal handling and | 216,974 | 237 |  |
| supplies on hand (cost | 2.593.689 ${ }^{\text {a }}$ | 2,248,06 | ,150 |
| shop, machinery, to | 406, 214 | 405, 13 |  |
| Fire insurance fund |  |  |  |
| ocks and lon | 691.366 | 12,483,8 |  |
| Advances on unmined |  |  |  |
| Cash | 731.60 | 2.633,00 | 00 |
| from paymast |  |  |  |
| ills and accounts | 4.301,7.7 | 3.03 | 1,705.678 |
|  |  | 62,497,02 |  |
| Liabi |  |  |  |
| pital | $8.800,000$ | 0,990,000 |  |
| nds |  | 9. 571.005 | 575 |
| Int., divs. and |  |  |  |
| Sinking find to retire capital stock | 223,632 |  | 13 |
| ire insurance fund. |  |  |  |
| Andited pa | 1,298,3 |  |  |
| Audited vouche | 2,813,294 | 2,606, | 469 |
| Other accounts | 1.776.452 | 1,062,202 |  |
| fit | 6,989,481 | 6,800,573 | 6,593,1 |
|  |  |  |  |

Total liabilities $\qquad$
$x$ stocks and bonds owned as follows. © Can, RR. pref., 39,999 common; 20,000 Clat'ay, \& L. P. Ry, pret Ali. RR.; 2,396 Champ. Transp.: 4 I Del. \& Hud.: 1,879 Chat' $\begin{gathered}\text { Ore }\end{gathered}$ Iron 1st pref., 1,811 2d pref., 12,500 common; 1,7̈94 1-3 Jackson Coal
 Troy Union RR.; miscellaneous, 8240,003 . Bonds-Carbondale Gas Có $\$ 8,000$; bonds and mort gages on real estate, $\$ 208,716$ - V. $\$ 2$, p. 568,623

## Michigan Central Railroad

(Report for Fiscal Year Ending Dec. 31 1905.)
l'resident W. H. Newman says in substance
General Results.-The gross earnings were $\$ 23,283,868$, an increase of Other income was $\$ 315.812$ an increase of $\$ 252,341$, mainly due to increased revenue from other securities and interest on advances. First charges increased $\$ 117,684$, the principal increase being additional interest on Michigan lemtral first mortgage honds issuct, and interest on loans. The protit after payment of 4 c, in dividends was which has been carried to the credit of income account
Bomds. The Tunded debt has beell increased by the issue of $\$ 1,000,000$ Mancellation of $\$ 30,000$ gold bonds of 1952 and has been redured by the Saginaw bonds of 1951 purchased by the trusters of the latidl grant fund of the J. L. © S. RR.
he st. Joseph South liend 95s, under an agreement entered into with
 south 13 end. Inei and St Joseph, Micls a distance of 39.44 miles in annual rental of $\$ 20.000$. This agrecment expires Fel). 231950 , if not renewed upon notice one year hefore expiration. Under an agreement also with the Indianallinois \& Iowal RR. Co.: the operation of at
line between St. Josepll and Benton Harbor, 1.63 miles, was issumed; annual rental, \$5.000.
Under an agreenent fated May 29 1905, (nterell into lot ween the Lansing Manufacturers' RK, (V. S1, R. 1375) the Lake Shore © Michigan Southern RJ. Co. and the Michigan Central RR. Co.. the swichngy roan 25 rears at a rental of 87,500 per annum. This road is olperated by the lichigan rentral, the earnings and expenses being divided equally with the Lake shore \& Michigan Southern
By an adreement of Jith. 190.5, the operation of that portion of the Roat of the Detroit Toleto ic whaukee RR. Co, from Homer to Allecyan, pay all taxes and assessinents during the corporate exisicuce of thu Milwaukee Company
Additions.-The "cost of road and equipment"' was increased durine the year $\$ 723,130$ for new second track and diversions on main line hetwenh Kalanazoo and Nites in final completion of donble track betweel Dedroit and Chicago. There was expended on account of land purchases
 tir Line RR.--cost of rout and equipment, $\leqslant 20,794$.
Statistics.-Operations, earnings, charges, ete.. and the balance sheets have been as follows:

OPERATIONS AND FISEAL RESULTS

| Miles operated | $\begin{aligned} & 1905.5 \\ & 1,745 \end{aligned}$ | $\begin{aligned} & 1904.65 \\ & 1.6 \end{aligned}$ | $\begin{aligned} & 1903 \\ & 1.653 \end{aligned}$ | $\begin{aligned} & 1902 \\ & 1,65,3 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Ltumpment |  |  |  |  |
| Locomotives | 461 |  | 461 | ${ }_{81}^{61}$ |
| Freight equipment.-- | 15,861 | 15,097 | 14,606 | 13.959 |

## Freight cquipment -

Passernam
 Rate per puse per m Freigh (tons) inoted rreght (tons) mileage

Passenger
Fircicht
Muill

| $4,159,1$ |
| :--- |
| $0.585,15$ |

Mail. express ete $10,255,18$
Total gross farn. haint of way, etc
 Pransportation
Cuncral
Taxes
$511.43510,130.332$





|  | INCOME ACOUUNT. |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| liccipts- | $1!00 \% .$ | $190.4 .$ | $\frac{1903 .}{5}$ | $1!02 .$ |
| Net virluing, | 3.4 .55 .5150 | $3.340 .2=7$ | 3,tis 9.8 .0 | 3.577 .579 |
| Income from intuest ${ }^{\text {a }}$ | $315 . \times 1$ - | $1 \because .4 .41$ | 54,93\% | 54.013 |
|  |  |  |  |  |
|  |  |  |  |  |
| Rent (incl. Cans. Nour.) | 5151202 | 541,310 | 5\%1,39m | 494,478 |
| Interest on debt.- | 2.015 .3203 | 1, 4, ¢9, 4, ifi, 3 | 1.935.144 | 2,026,468 |
| Interest on loans, etc. | 221.780 |  |  |  |
| Dividends ( $4^{\text {c }}$ ) - | 749,520 | 7.43).536 | $749.50{ }^{(1)}$ | 749,520 |
| Total | 3,547,827 | 3,2511, 403 | 3,249,5.59 | 3,270,46it |
| Surplus | 22:3,934 | "123.25\% | 495.252 | 361, 126 |
| a There was received also from sald of monerty, preminnll on bonds old, etc., $\$ 397,215$. |  |  |  |  |

 1905.
$\$ 8$

Total - V. $8 \overline{2}, \bar{p} . \overline{4} \overline{5} \overline{6} . \overline{66,163,889} \overline{60,645,340}$

#  

## Texas \& Pacific Railway

(Report for Fiseal Year ending Dec. 31 1905.)
President George J. Gould says in substance
Earnings.-The year shows a decrease in gross earnings of $\$ 302,756$, or $2.43 \%$, and a decrease in net earnings of $\$ 401,230$, or $9.27 \%$. This agricultural prosperity, was entirely due to the serious conditions that prevailed during the last half of the year in Texas and Louisiana. The promise of an abundant crop of small grains and cotton was cut short by a season of heavy rain, and this was followed by an outbreak of yellow ment of merchandise and increased, for the time being, the cost of transment of merchandise and increased, for the time being, the cost of trans clearly that the loss of business in 1905 was confined to Louisiana and was directly attributable to the epidemic of fever in that State.
Local freight shows an increase in the number of tons carried of 186,894 and in revenue of $\$ 123,158$. All classes of freight traffic taken together show an ircrease of 483,351 tons carried, of $81,526,406$ tons carried one mile, with a decrease of $\$ 164,763$ in revenue. The greatest loss was the decrease in high-class tonnage, with a corresponding increase in low-class per ton per mile of 1 4-10 mills.
Passenger traffic was almost suspended in Louisiana during July, August and September, owing to quarantine restictions he year was $\$ 146,861$, or $513-100 \%$.
The receipts from the transportation of cotton decreased $\$ 225,627$. With a decrease of 109,219 in the number of bales moved, viz., from 830,areased gratifying growth The territory tributary to the company's lines in both Texas and Louisiana is rapidly developing and under favorable conditions a heavily increased tratic is assured for 1906
New Branch.-During the year a line was built from the terminus of the Avoyelles branch at simmesport to a junction with the main line at Equipmeni miles, through a rich agricultural country
Equipment Trust.-A new equipment trust, series $\mathbf{F}$, was issued, 2 baggage cars, 2 combination mail and coaches, 50 stock cars, 25 combination coal and ballast cars, 175 coal cars, 3 switching locomotives.
Bonds.-The following bonds were sold from the treasury: First mortgage $5 \%$ bonds, $\$ 2,764,000$; first mortgage Louisiana division branch ines bonds, $\$ 272,000$; inst mortgage bonds Denison \& Pacific Suburban Ry. Co., $\$ 45,000$. The first mortgage eastern division bonds of 1875 or a like he sale netting premium of $\$ 484,505$, which was carried to the credit of income for the year.
Settlement. -There was paid in final settlement of the claims from the estruction by fire of cotton at Westwego in 1894 \$164,140.
Improvement and Equipment Accounts.-The following (special) expenditures were made, viz.: (a) Improvement account, $\$ 783,286$, of which there was charged to cost of road and equipment $\$ 225,691$ and to income account of rolling stock purchased in previous years. The improvements so provided for were: Ballast, $\$ 98,537$; ditching and embanking, $\$ 48$ 408; changing alignment and grading, $\$ 106,938$; new steel rails and cost of laying, $\$ 159,415$; depots, $\$ 95,701, \& c ., ~ \& c$.
Maintenance, \&cc. $463 / 4$ miles of $75-1 \mathrm{lb}$. Steel rail and 778,144 cross-ties were laid during the year. Ballast was placed in track at a cost of $\$ 313$,218 , viz.: liock, 6.39 miles; cinders, 6.21 miles; gravel, \&c.i 110.56 track 864,233 ; in filling bridges and trestles, ditching and embanking and changing alignment and gradient, $\$ 166,144$; in the improvement of yards and terminals, $\$ 41,143$; for 156 bridges, culverts, \&c., constructed and renewed, $\$ 83,206$; in the construction and renewal and improvement of depots, stock pens, \&c., $\$ 177,751$; for the betterment and
Taxation.-Two tax bills were $\$ 65,048$.
iz.: (a) the "Two tax bills were passed by the Legislature of Texas, for the year ending June 301905 (the court held that on gross receipts perative for $51 / 2$ months; both State and railway companies appealed from this judgment); (b) tax on "intangible assets," effective during 1906 payment thereunder operating as a repeal of the gross receipts tax law This law is believed to be unconstitutional. [And has been so declared, See a subsequent page of this issue. Ed.]

Deseriplion of Road Dee. 31
 $\begin{array}{lllllllll}904 & 910 & 116 & 742 & 71 & 11,848 & 603 & 1,219 & 189,369\end{array}$
Below will be found comparative tables for a serics of years of operations, earnings, expenses, \&c., and certain statistics. FREIGHT CARRIED (00s omilled)

| Year- | Total |  | Live |  | Colton. | Manuf.is |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1905 | 4,157 | , |  | Grain. | Cotton. | Coal. | merch. |
| 190 | 3,673 | 608 | 128 | 181 |  | 370 | -910 |
| 1903 | 4,072 | 649 | 137 | 592 | 222 |  | 89 |
| 1902 | 3,816 | 606 | 127 | 485 | 211 | - | . 030 |
| 1901 | 3,792 | 568 | 116 | 58.9 | 192 | 404 | S93 |
| 1900 | 2,891 | 400 | 117 | 376 | 192 | 344 | 658 |

 Balance
a From the accumulated surplus was paid for betterments, equipment \&c., $\$ 2,207,358$ in 1902

GENERAL BALANCE SHEET DECEMBER 31.

| Assets- | $1905 .$ | $1904 .$ | $1903 .$ | $1902 .$ |
| :---: | :---: | :---: | :---: | :---: |
| Railroad, equip., \&c. | 88,556,654 | 87,768,214 | 87,405,559 | 84,881,597 |
| N. O. Pac. Rli. stock - | a6,716,200 | a6,716,200 | a6,716,200 | a6,712,900 |
| Securities owned | 637,355 | 682,054 | 686,108 | 2,024,923 |
| Elevator propert | 509,205 | 509,205 | 500,390 | 480,390 |
| New equipment | 1,429,029 | 1,744,275 | 2,140,116 | 2,063,513 |
| Gordon coal mine | 141.541 | 141,541 | 141,541 | 141,440 |
| Materials on ha | 310,383 | 225,656 | 522,876 | 615,694 |
| Cash on hand | 805,770 | 509,727 | 351,133 | 250,237 |
| Accounts collectible | 1,221,006 | 1,126,940 | 1,126,650 | 1,250,569 |
| Land notes receivable | 36,965 | 36,508 | 31,930 | 36,910 |
| Miscellaneous | 114,408 | 158,203 | 231,662 | 144,117 |
| Capital stock. | 38,763,810 | 38,763,810 | 38,763,810 | 38,760,510 |
| Bonds, \&c. | 54,495,565 | 54,222,814 | 54,279,602 | 53,288,883 |
| Equipment obligations | 1,429,029 | 1,791,613 | 2,250,010 | 2,173,407 |
| Vouchers and pay-rolls | 902,570 | 807,584 | 953,438 | 946,214 |
| Int. due and accrued. | 272,954 | 308,118 | 319,702 | 294,552 |
| Bills payable | 3,166,800 | 1,983,400 | 1,625,000 | 1,200,000 |
| Other accounts | 207,511 | 470,145 | 316,501 | 369,441 |
| Income accoun | 1,240,275 | 1,271,039 | 1,346,106 | 1,569,284 |

Total liabilities _-. $100,478,515 \quad 99,618,523 \quad 99,854,168 \quad 98,602,292$
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. 81, D. 1793 .


## Green Bay \& Western Railroad.

(Report for Fiscal Year ending Dec. 31 1905.)
Results for four years and the balance sheets for two years show the following:

| Gross earnings- | 1905. | 1904. | 1903. | 1902. |
| :---: | :---: | :---: | :---: | :---: |
| Freight | \$437,502 | \$446,852 | \$433,524 | \$374,140 |
| Passenger | 122,349 | 119.862 | 120,612 | 102,116 |
| Mail, express \& misc. | 26,569 | 25,682 | 25,459 | 26,098 |
| Total earnings. | \$586,420 | \$592,397 | \$579,595 | \$502,354 |
| Operating expenses- Maintenance of road | \$105,070 | \$116,430 |  | 127.994 |
| Maint. of equipment - | 62,942 | -54,792 | 52,568 | 38,918 |
| Conducting transp' $\mathrm{n}_{\text {- }}$ | 179,277 | 169,500 | 158,368 | 144,765 |
| General expenses. | 28,294 | 25,730 | 25,952 | 24,697 |
| Taxes | 18,924 | 20,359 | 15,143 | 16,457 |
| Tot. oper. expenses | \$394,507 | \$386,811 | \$371,306 | \$352,831 |
| Net earnings. | \$191,913 | 8205,586 | \$208,289 | \$149,523 |
| Gen'l improvm't fund | 30,000 | 40,000 | 90,000 |  |
| Balance | \$161,913 | \$165,586 | \$118,287 | \$149,523 |
| $4 \%$ paid on deb. "A's" | \$30,000 | \$30,000 | \$24,000 | \$24,000 |
| $4 \%$ paid on stock | 125.000 | 125,000 | 100,000 | 100,000 |
|  | \$155,000 | \$155.000 | \$124.000 | \$124,000 |

Balance GENERAL BALANCE SHEET DEC. 31

Material and sup-

General Auditor -
P. O. Department

Due from agents
Due from RR.
Insurance prem
Stocks owned


Total $-\mathrm{V} .82,160$
10,446,464 $\overline{10,494,627}$ Total

## tal.

$\longdiv { 1 0 . 4 4 6 , 4 6 4 } \longdiv { 1 0 . 4 9 4 . 6 2 7 }$

## Rutland Railroad.

(Report for Fiscal Year Ending Dec. 31 1905.)
President W. H. Newman says in substance: Gcneral Results.-The gross earnings were $\$ 2,562,088$, an increase over
the previous year of $\$ 125,052$. The net earnings were $\$ 846,486$, an
increase of $\$ 44,768$. First charges and taxes increased $\$ 3,136$, due to ncreased taxes, which more than offset the decrease in interest on bonds. stock was $\$ 54,983$, which has been earried to the eredit of income account. Bonds.-The funded debt has been decreased \$133,000, that amount of equipment, $41 / 2 \%$ bonds, having been purchased and cancelled. Purchase,-Me of $\$ 7,500$ each, representing stock and bonds of the South Shore Railway Co
Improvements.-There was expended for improvements to roadway and structures and charged to expenses during the year 877,717, of which $\$ 24,859$ was for ballasting.

Statistics.-Operations, earnings, expenses, charges and balance sheet have been as follows:

## OPERATIONS, EARNINGS, EXPENSES AND CHARGES



## Sloss-Sheffield Steel \& Iron Company

(Report for Fiscal Year ending Dec. 31 1905.)
The report of President J. C. Maben for the late fiscal year will be found on subsequent pages of this issue.
The usual comparative statement of earnings and balance sheet will be found in last week's "Chronicle," p. 625, 632.

## American (Bell) Telephone \& Telegraph Co.

## (Report for Fiscal Year ending Dec. 31 1905.)

The remarks of President Frederick P. Fish, togetler with the company's income account and balance sheet and a table showing the growth of the Bell system for a series of years will be found on pages 697 and 700 . The reports of all the subsidiary companies furnishing the data will be given in a later issue of the "Chronicle."

INCOME ACCOUNT OF PARENT COMPANY.

$x$ On the anount of stock held by the putlic. Sce foot-note to balance

BALANCE SHEET DEC. 31 Assets-ion, equip. \& supplies_
Construction Telephones Real estate
Stocks and bonds
Patent account
Cash and deposits
Bills and accounts receivable
American Bell Telephone Co.
Old Colony Trust Co., trustee
Total---

Capital stock instaments-----

| ds |
| :---: |
|  |  |

Notes

Contingent
Total
held the capital alove stated shares to the amount of $\$ 27,110,400$ are treasury and on this stock dividends have not been paid amount held by pullic and receiving divideaits, $\$ 131,551,400$

## ${ }^{2} 571,394$.

## American Writing Paper Company

(Report for Fiscal Year ending Dec. 31 1905.)
The report, signed by the executive committec, W. N Caldwell, G. B. Holbrook, James J. Storrow and George B. Noble, says in substance:
Gencral Results-Inerease of Compctition. - The result of the year's business as a whole has been disappointing. During the irst six month the orters received were siatisiactors. During the second six mont accumulation of timished paper. This condition does not seem to be peculiar to our company, because all manufacturers of our grades of paper report a slackening of demand. This was particularly true of the lower grades of paper, and is probably due to the starting up of a number of new paper-making plants in various parts of the country. It does no seem probable that any immediate telief win be the ore the the recent in erease in mill capacity. Moreover, as a result of the diminished margin of protit, new eapitai seems less likely to be attracted toward the construction of new plants.
While the price for the finished product has been practically maintained, it has not heen found possible to obtain an arlvance, and the enhanced price of all raw naterials has sensibly reduced the margin of profit.
Improvements, dec.-The increasing efficiency of our mills is indicate some extensive athough the shut-downs, due to diminished orders and yet the production of paper shows a slight increase over the preceding year. The board has felt that the only sate policy was to expend libera sums in improving the plants, in order that they slall maintain the high ments during the year, all of which has been charged to operating ex penses. $\$ 455,711$, an inerease over 1904 of $\$ 154,457$. This difference probably represents the amount expended on additions and improvements. It is probably not too mueli to say that these have increased our dally capacity by twenty tons.
Sinking re-thes the annual contribution of $\$ 100,000$ to the sinking fund, $\$ 31,900$ was added to this fund from interest paid on bonds held in the sinking fund, so that the total acceretion to the the Treasurer also bought during the year 400 bonds of the company costin $\$ 346,186$ (an average of $86.55 \%$ ). On Jan. 11906 there were in the sinking fund 695 bonds, which had cost the company $\$ 530,722$ (an averase of $76.36 \%$ ). There were also in the treasury i,000 bonds, which hat cost the company $\$ 821,619$ (an a verage of $82.16 \%$ )
Current Assets, \&e. The eash on land 1)ee. 311905 was $\$ 695.778$, contrasting with $\$ 1,359,632$ at the end of the preceding year. This
deerease was due in part to the purchase of bonds for the treasury, but also hecause the inventories of stoek, paper and coal increased $\$ 495,353$ A large portion of this increase consisted of coal which is stored against the possibitity of a strike this spring by the coal miners. Since the paper makers' strike in 1902 the amount of finished proctuct on hand (which naturally then ran low) has been gradually increasing, but the company "ill probably not further substantially inerease the same held in the treasury (but not including bonds held in the sinking fund) were $\$ 5,913,623$, as eompared with $\$ 5,668,223$ a vear ago. The com pany during the year has continued its practice of discounting all hills for cash, and has completed the year with current accounts payable of $\$ 26,260$.

The comparative table of earnings and balance sheet were given in V. 82 , p. $450,453$.

## Cambria Steel Company.

(Report for Fiscal Year ending Dec. 31 1905.)
The report signed by E. B. Morris, Chairman Executive Committee, and Powell Stackhouse, President, under date of Feb. 21 1906, says in substance:
Gcneral Resulls.-Shipments of steel show an increase compared with the preceding year of $34.2 \%$ in quantity and of $12.1 \%$ above 1903 , the previous maximum. The gross value of all produets shipped was $41.4 \%$ over 1904 and $7.4 \%$ over 1903. With the exception of the heary rail and plate milh, and this only during the first quarter of 1905 , the rolume of business has been satisfactory, though the tinancial results were re-
dueed by the low prices at whicli we were foreed to sell nearly all our products contractel for during the latter part of 1904 and early part of 1905.
${ }^{1}$ Paiment of Notes.-Of the $\$ 3,500,000$ term notes issued Dee. 151900 , $\$ 2,935,000$ liave been paid, including $\$ 45,000$ in 1905 , leaving $\$ 565,000$ outstanding, all of which are due and payable in 1906 .
Minerat Properlics.- The coal, iron ore and limestone properties owned produced satisfactory results. The company is forturate in controling so large a proportion of its raw inaterials, him, as favorable op-
portunities offer, the quantities of these base supplies should be further supplemented. Explorations for ore are being continued on a large booty of latul in Michigan hetd under option. Our Penn Irous Mining Co. slipped from its mines on the Menoninee Tiange, Mich., 42.4.669 tons of iron ore for use at your works. The Repuhlic Iron Co, of Michigan, of
which vou own about $!91 / 2 \%$ of phe capilal stock, slipped fron its mines
 tons for our nise, the remainder having heen sold. The Maloning Ore \& Steel Co., Mesabi lisistrict, Minul., of which we own $50 \%$ of the capital stoek, produced, on account of oir one-half interest, 500,000 tons of
 Phat, Finpenditnes agresating a large sum have bepn mate at the (imbria plant for minor brhmpments and remodeding. At the Gantier phat the 24-inch mindersal plate mill now nuder construction shondd bee tons per nonti to onr rohled prodnces. At the Framkin plant the work hais been in the direndion of the completion of the phant in aceordance with the orivinal plans. The lwo opnulhearth furnaces unter construcfion at date of last repory were nimed over to the operating department Hay 2t, making fiftern so-ton furrates now in nis. A furt her extrision of Chis phant is required. 131 lat furnace No. 7 , a costy and much-ureded
 abmut one-third of its cost has alreaty, been provided for in the ercetion of No. 7 , in the buildings, power platit, tracks, \&c., common to ithe two firnaces:
Coke Ovcus,-In addition th the 260 Otto-Holfman owns now in use $1: 2$ are now mor construmion ant are expected 10 mrodute coke about hac tat ter part of $190 t$.
190. and orders in hand has there in full operation since the earls part of alditions were made in 190.5 and are now in progress, all of which should be completid within the tirst hialf of 1906 .
Improvemcnts--There was expended for improvenuchts $\$ 1,969,374$; of This amount $\$ 1,861,141$ was ectarged to plant alditions, and tice remainder, side, 233 , wats repaid by amount realized from sales in 1905 of real estate and minerals, under terms of your lease from Cambria fron ahtrations, athl charged to onerating accounts. Further considerable additions are required to the plant, which will be made as rapidly as condilions justify: with al continuance of present business it is hopred that he lost nay he mer trom earnings in excess of the usuat dividends. Hinufacturers' 11 utcr Co--This corporation, of which von control the ellite capital stock, provides the water supply for woir works, your Rum Reser hos arerace firrnishect ant a a erage of $9,000,000$ gallons per dav.
The income account and balance sheets are as follows:

 Total net income.............. \$4,443,811 \$2,214,896 \$3,472,880 Fixed charges under Cambria Iron
ro. lease, int. on term notes, de


Givitlends,


| BAIANCE SHEET DEC. 31. |  |  |  |
| :---: | :---: | :---: | :---: |
|  | 1905. | 1904. |  |
| $x$ Leasehold cstate | 33,090,305 | 32,090,305 |  |
| Plant additions | 7,027.783 | 5. 166,642 | General de |
| Equip 't additions |  |  | tion fun |
| Real est., Steel Co. | 265.102 | $7 \times .440$ | Betterment \& im- |
| Sundry securlties | 1,290,290 | 1.160.282 | provement fund |
| Inventory account | 6,929,607 | 5,9:5, 703 | Accounts payable. |
| Special deposit | 2,250,000 | 2.500 .000 | ineluding dly-... |
| Aects receivable | $\begin{array}{r} 367,182 \\ 4.852,366 \end{array}$ | 3,1515,169 | Bills payable, term notes |
| Bills receivable..- | 184,217 | 115.064 | Proft \& loss accl. |

$451,239 \quad 464,614$
1905. $\begin{array}{cc}85 \\ -45,000,000 & 45,000,000\end{array}$ $2,100,000 \quad 1,550,000$ $4,000,000 \quad 2,000,000$ Total …......56,840,481 52,965,684 Totat .........-56,840,481 $\overline{52,965,684}$ $x$ 1roperty, works, coal, ore lands, \&c, subiect to payment of $\$ 338,720$ annual
rental, under cambria ron Co lease for 999 years, belng $4 \%$ on $\$ 8,468,000$ Cambria International Salt Company.
(Report of Feb. 1 1906.)
Under date of Scranton, Pa., March 5 1906, Treasurer Hortimer 13. Fuller says:
Improwements--Since my last report the condition of this company and its subsidiary companies has materially improved. The financial crease in the surplus account. The physical condition of the plants of the subsidiary companies has been very greatly bettered, and the result has been correspondingly increased earnings. There is, however, some additional work to be done to complete the contemplated improvements lecessary to the highest efficiency of the plants. New and improved processes are being introduced which will materially reduce the expense or manufacture.

Vational salt Co.-Owing 10 the delay of the courts in the disposition alanis based on certain certificates of indebteduess, annonnting to purctase of the United salt Co., the rectivers of the National salt Co. lave not yel been discharged, and. therefore, the funds in thi ir hands. which will mitimately come to this company as the largest preferred sockludder ot the Naitional sali Co.. are not yet a vailable Pinancial. Since its orgar ization. Nos. 1 1901. this.s company and its of salt properties, and the construction of necessiry warehouses for the carrying ons of its bus conss, $\$ 1,332,632$, and in addition thereto, $\$ \times 85,596$ in loonl interest. $\$ 317,595$ into the sinking funt for the reIemption of bomds, and $\$ 181$. 282.2 for the dividends paid Dec. 11905.
The companies have, as of fels. 11906 , available quick assets anounting to $82,200,914$, mate up as follows: Cash, $\$ 1,006.593$ accounts recepabne, $\$ 1,001,518$ : in emtories, consisting of manufacture, salt and net surphus. $82.260,914, \$ 2,739,994$ : less accounts jrasable, $\$ 479.080$;
rhe company has, through its subsidiary companies, sold during
the past year $1.513,734$ toms of salt. t\% dividend on its capital stock, payable quarterly, for the year comnening liec । 1905 , and jutleing from the present ontlook. there is rerr reason l! believe that at least the present dividend rate ean be

## Otis Elevator Company

(Report for Fiscal Year ending Dec. 31 1905.)
President W. D. Baldwin, under date of March 13, says in substan"
(in neral $R$ :st/lis.-The busmes for the past year shows a large increase, and has taxe! to the nemost the capacity of the different factories. The outlook for the coming year is exceedingly favorable

To provite for this increase in the husiness tave deemed it advisable 10 purchave new pronerty ald, your directors
 sims to othera is several place, and to add to the equipment of the dif-
ferent shops.


He abllitional husiness has madre necessary a larger working capital. Your directors innicipate that it may he wise in the near future to issue
the remaining preferred siuck new in itue trensury, arounting to 8782,000 . oifering the same to prest-111 sharelothers pro rata at
Deprectution. The enmonary liberal dechetions have been pade for epreciation of raw and tinished stock on hand, maintenance of plants,
 prosperons as now indicated, it is the intention of the cirectors tu place

 of $2 \%$ on the common stoed
be payable April 161006 .
Statistics.-Eamings, expernsen, charges, dec, have been:


## Provident Loan Society of New York.

(Report for Fiscal Year ending Dec. 31 1905.)
The report for the calendar year shows as follows:

 Cap. employed ent
Income account
 Deduct -
interest on bonds, cervifs.
of contribution, etc.-
$\begin{array}{lll}142,472 & 141,035 & 106,117\end{array}$
68,842
$\begin{array}{lllll}\text { Surplus for year-..- } & 125,417 & 97,108 & 79,133 & 42,980\end{array}$ the year); $41 / 2 \%$ bonds outstanding. $\$ 2,000,000$, increase $\$ 400,574$; profit and loss surplus, $\$ 362,185$, increase $\$ 70,089$; loans outstanding, $\$ 3,007,909$-- Compare V. 80, p. $1182,1179$.

## Quincy (Copper) Mining Company.

(Report for Fiscal Year ending Dec. 31 1905.)
Results for four years were as follows:
PRODUCT, EARNINGS, EXPENSES, ETC.

 $\begin{array}{llllll}\text { Mineral produced, ths } & 29,423,448 & 27,171,238 & 25,220,220 & 26,425,670 \\ \text { Refined copper, lls }-\ldots & 18,827,557 & 18,343,160 & 18,498,288 & 18,988,491\end{array}$ Gross income. . | $\mathbf{2}, 981,121$ | $2,444,749$ | $2,447,352$ | $2,975,819$ |
| :---: | :---: | :---: | :---: |
| $1,905,923$ | $1,788,822$ | $1,808,454$ | $\underline{1,808,916}$ |Net profit

$\begin{array}{lllll}\text { Total net income_..- 1.104,484 683,557 656,703 } & \mathbf{4 9 7 . 9 9 9}\end{array}$ Construction and ma-


The capital stock is $\$ 2,500,000$ in $\$ 25$ shares. AssetsCash and copper on hand, $\$ 861,613$; accounts receivable, $\$ 400,049$. Liabilities-Mine drafts, accounts payable, ete., etc., $\$ 247,402 .-\mathrm{V} .82, \mathrm{p} .513$.

## American Hardware Corporation, New Britain, Conn.

(Report for Fiscal Year ending Jan. 1 1906.)
balance sileet american hardware corporation A ssets- 1906. 1905. Liabilities- 1906. 1905. stock in sub(cost) -.. $86,263,279 \$ 5,073,724{ }_{\text {Not }}^{\text {Surp. (Vorb }}$

85.479
73,176

73,724
1,833
Total_... $\overline{\$ 6,336,455} \overline{\$ 5,075,557} \quad$ Total..... $\overline{\$ 6,336,455} \overline{\$ 5,075,557}$
STATEMENT OF SUBSIDIARY COMPANIES JAN. 1.
Assets- 1906. 1905. Liabilities- 190t. 1905.
Real estate_ $\$ 1,255,466$ \$1,261,432 Capital stock $\$ 2,215,700 \quad \$ 2,015,700$ \& fixtures $3,628,284 \quad 3,003,990$ subs. co's 8 Matelial \& $\mathbb{E}$ payable .. $91.5 .420 \quad 868.533$ merchand $3,073,559$ 2,509,749|Surplus....- 6,7li3,793 $\quad$ 5,107,968 Bills \& acets
receivable - $1,719,555 \quad 1,094,170$
Total_... $\overline{\$ 9.844,913} \overline{\$ 7,992,201}$ Total_... $\$ 9, \$ 44,913$ \$7,992,201 $-V^{\prime} .80,1.2459,1113,1110$.

GENERAL. INVESTMENT NEWS.
RAILROADS, INCLUDING STREET ROADS.
Alaska Central Railway.-New Stockholders.-F. A. Heinze has become a large stockholder in this company. - $V$. 81, p. 1846.

Allegheny \＆Western Ry．－Six Per Cent Guaranteed Stock Moffit \＆White bought the larger part of the 2,000 share of Allegheny \＆Western Railway Co． $6 \%$ guarmiteed stock sohl on March 19 by the Buffalo Rochester \＆Pittshurgh Ry．（\％）．This is the stock which was listed last week on th Vew York Stock Exchange and was referred to by mistake in this column as a $4 \%$ issue．－V． $82, \mathrm{p}, 626,50 \mathrm{~s}$ ．

Altooza Hollidaysburg \＆Bedford Springs（Electric）Ry．－ Vew Project－Mortgage．－This company，incorporated under the laws of Pennsylvania with $\$ 1,200,000$ authorized capital tork is reported to have authorized an issue of \＄1．200．000 bonde，to be secured by mortgage to the Standard Trust Co of New York，as truster．The road is projected to rum from Altoona via Hollidaysburg to Bedford Springs，Pa．， 40 miles

Aurora Elgin \＆Chicago（Electric）Ry．－Consolidation．－ The shareholders of the several companics concerned have formally approved the plan for consolidation under title of the Aurora Elgin \＆Chicagu RR．Co．Sce V．82，1． 279

## Berkshire Street Ry．，Massachusetts．－Purchuse．－see

 Hoosac Valley Street Ry．below．－V．80，p． 471.Canadian Northern Railway．－Excluange of Bonds．－The Comadian Bank of Commeree gives notice that it is prepared （t）receive the under－mentioned bonds to be exchanged fo ${ }^{2} 0$ first mortgage consolidated debenture bonds，guaranteed by the（avernment of Manitoba（due June 30 1930）： （branch lines） $4 \%$ bonds；（．．N．R．（Sifton branch） $1 \%$ bonds； O．J．R．（Gilbert Plains branch） $4 \%$ bonds Lake Manitoba Railway \＆Canal Co． $4 \%$ bondis and Manitoba it South－ Eastern Railway $4 \%$ bonds．－V． 82, p． 568.

Canadian Pacific Railway．－New Stock－Iption（1）Á ub veribe－The proposition to increase the limit of ordinary
capital stock issue to $\$ 1.50,000,000$ was duly approved at the shareholders＇mecting on March 19，and the option＂1 subscribe at par to $\$ 20,280,000$ of the new stock is now offered by advertisement on another page to the ordinary share－ holders of record April 20，to the extent of $20 \%$ of their re－ pertive holdings．The right to subscribe will expire at
$3 p . \mathrm{m}$ ．May 25 ．Payments will be received at the Bank of Montreal，in London，New lork or Montreal： 20 on sub seription on or before May $25 ; 20 \%$ on July $26 ; 20 \%$ on Sept $26 ; 20 \%$ on Nハビ． $26 \quad 1506$ and $20 \%$ on Jan． 251907 ．The mew stock upon which all payments have been duly made as ealled for will rank for dividends for the half－year ending Dec． 311906 This issue will make the total ordinary capital stock outstarding $\$ 121,680.000$ ．

Purpose of New Slock Issuc．－President Thomas Shaugh－ essy，at the aforesaid meeting，said in part：
The proceeds of the sale of this（ $\$ 20,280,000$ ）stock win the supple－ mented by an appropriation of $\$ \overline{5}, 000,000$ from surplus earmings，Afte making this appropration and broviding fror thyitends on the sreatence as of lec． 311905 will be $\$ 13,366.748$ ．
The construction of the secont track letween Winniper and For Willian， 425 mules，is well started，and will be completed in 1907 ，and the Heduction of the grades between swift Current and Dumpere Junction from $f \%$ to foir tenths of 1 maximum，east and west hound，will be
finished this year．For these purposes，as well as the increave vear hin tinished this year．For hese purposes，as well as the merease year hy of improvement is are best calculated to promote efficiency and coonomy， the prooseds of tha＂present proposed issue of capital and the appropria tion from surphas earnings，will he required and expended．
In the fiscal year 1902 our gross revenue was $\$ 37,500,000$ ．In 1904 11 that increased to $846,400,000$ ，and in the current year there is every
intication that at will approxinate $\$ 60,000,000$ ．That you have been ahle to handle the additional trattic represented by this increasic of $60 \%$ in sross revenue during a perionl of four years is conclusive svislence that our nollcv of inaking improvements was in the best interests of the com－ bany．While it might not be mphtent to anticipate a continuing growth of revenue at thr present pace，there can be no doubt that the incoming of my Dopulation and the derelopment of additional arricultural terti－
tory will have astimulating effect on trade and conmerce of every kind， tory will have a stimulating effect on trate and commerce of every kind．


Since 1901 more than 48 millions has been expended by the company＂on additional rolling stock，teminals，the re duction of grates，and other facilities and improvernents．

Central of Georgia Ry．－V＇ot Confirmed．－Wr have not she reded in confirming the report that an issue of $\$ 20,000,000$ $1 \%$ bonds is erntemplated for the retirement of the income bonds and erpuipment obligitions，and other capital pur－

Chicago Great Western Ry，Meeting March 7 －Increas Erarnings－1）ption to siubscribe to Equipment Notes．．．． the meeting held in Londem on Mareh 7 the statement for the half－year elting Dec： 311905 wits submitted（see Y．S2 p． 3333 ，showing an incrase in net carnings of $\$ 395,397$ It was also staled that the surplus earnings of the Mason （ity it Fort Dodge and the Wisconsin Minnesota \＆Pacific from now onward＂belong to the Chicago（ireat Western Ry which owns the whole of their stocks，and a regular and in－ ＂reasing ineome may he expected from this souree fior the parat six months it amounted to $\$ 143,071$ ．＇

Viee－President Oppenhein stated that the company＇ roturns wond have been some $\$ 100,000$ or $\$ 200,0000$ greater for tho last half－year if the rompany had had an
additional 1 ，onf freight rars．Ton obtain these cars and for other purposes：the directors propuse to sell af further $\$ 1,000$ ， （）H0 of temporary（5－yetr）notes，and steps have been taken （1）some a circular to the shamehders offering then the prion right to subsrribe．（＇hairman Gilliat，while not wishing

come to stay，＂and the hope that the improved prospects ＂would see our permanent securities rise to such a level of prices as will enable them to be sold on favorable terms， and thus extinguish these note issues as they become due
Double－Tracking，\＆\＆c．－President A．B．Stickney，under late of Feb． 7 1906，says in substance：
The volume of trattic on the Fasterı Division，between Oelwein and Chicago，has rearched，and，in the season of largest business，has ex－ ceeted，the economic capacity of a simgle－track line．The money was provided in 1903 for double－tracking the section bet ween Aiken and hand it is looped that the work will be completed in season for the heavy traftic of 1906 ．Arter this section is completed，there will be left 183 miles of the Eastern Division to be double－tracked，estimated cost say，$\$ 3,500,000$ ．The directors recommend an authorization of 8500,000 Ior this work to be expended in 1907 ，leaving the methot of providing the money for future consideration，finder former anthorizations， capital expenditures have betn matle，during the
to $\$ 383,042$ ，which have been paid from carnings．
The increasing trallie requires athout 1,000 ailditional freiglt fars costing，in round numbers， 8900,000 ．The directors recommend an authorization to purchase such cars，to be pard for by selling \＆1，000，000 5－year notes，the surplus to be uset in paving outstanding ate which
Chicago Union Traction Co．－Franchise Decision．－The
Chicago Economist＂in its issue of Mch． 17 publishes a table prepared by special traction counsel of Mayor Dume showing the only remaining rights of the traction companies under the recent decision of the Supreme Court．The＂Feonomist＇ says：
The companies are not disturbed in the possession of lines muler fran Chises obtained within the last I wenty years，but most of these grant are crostown lines or shor connecting links which serve hittle purpose other than with the entire system．The life of these ranchises average
Consolidated（Electric）Ry．，Connecticut．－Purchase．－
ee Hoosar Valley Street Ry．below．－V．82，p．280
Dallas Electric Corporation．Siccond Dividend．The di－ rectors have declared a semi－amuat dividend of $\$ 250$ per share $(21 / 2 \%)$ onlpreferred stock，payable April 9 to stock of record March 27．This is the sceond dividend．The first distribution， $3 \%$ ，was made on Oet． 11905 ，that being for the entire year．－V． 81, p．1723， 558.
Detroit River Tunnel Co．－Plans．－The＂Railroad Ga－ zette＂of Feb． 16 and the＂Railway Age＂of the same date contain articles with maps and diagrams regarding this pro－ posed tunnel of the Michigan C＇entral RR．，to run betwern Detroit，Mich．，and Windsor，（amada．－V．81，1） 725.
Dartmouth \＆Westport Street Railway．－New Stock．－ The Massachusetts Railroad Commission，it is stated，has authorized the eompany to issue 1.184 additional shares of capital stock at $\$ 170$ per share（par $\$ 100$ ）for double－tracking and other improvements．
Easton（Pa．）Consolidated Electric Co．－Earnings．For the calendar year 1905


## Net income－．．．．．$\$ 58.312$ Total income parent to $8 \times 6,3 \div 8$

Deductions（Easton Consoldated Electric Co．）－
Operating experssts（ 83.59 .4 ）and baving clain（ 83,819 ） interest on $\$ 880,000$ collateral trust $\Sigma^{2}$ c，bonds 87,413
10,972 Interest on sersen slate corporation tax

Balance，surplus for year
\＄22，443
Erie RR．－Equipment Trust Certificates．－The $\$ 7,000,000$ gold equipment trust certificates sold to Drexel \＆Co．of Philadelphia late last year have been issued under an agrec－ ment dated Dec． 2 1905 between Edward P．Stotesbury as lessor and the Pemsylvania Company for Insurances or Lives \＆Cranting Ammities，truster，and the railroted com－ pany．The certificates are designated as sories 1 ，and are 4 per cents，denomination $\$ 1,000$ ，and mature in semi ammal instalments of $\$ 350,000$ parh from Dee． 1 1906 to Jume 1 1916，both inclusive．They were issued on aceount of the following new equipment，upon whieh a cath pay ment，also，of $\$ 1,625,000$ was made Feb．1，viz．
Vumber．Description．Nume of Buikler
2，000 Sleel underfranie box cars ．．．．．Americin Car id Foundry Co
 000 nc mpterframe box cars
d．000 siceel hopper cars
500 steel hucler rrame gonitola cars
25 Consolidation freeght tocomotives
50 consolidation freight locomoti ves
stamdard steel Car Co
Pressed sted Car Co．
slandard stred car coo
stimdiard steel Car Co
timelard sleed Car Co
25 Pacifie type passenger tocomotives American Loconotive Co ．
The aforesaid equipment is dividen into thre classes．The first class embracing the 2.000 cars first named is to herome the property of the rairom on bue 1909；the sccond clase，meluang the 2,000 cart ney the third class，covering the remainder of the（allinmel 19！ 1916．－r．82，1）． 392
Fort Wayne Van Wert \＆Lima Traction Co．－Bond． Offered．－Lease．－Guaranty．－E．H．Rollins \＆sms．Chi－ Cago，Boston，Denver and San Franciseo，having suld $\$ 900,000$ of the dirst mortgage 5 （en gold honds of 1905，due July 1 1930，offer the remaining $\$ 500$ ，（000 of the present issue of $\$ 1,400,000$ at par and interest；Henomination $\$ 1,000$ intorest payable Jan． 1 and July 1 al the lFidelity Trusi Co Philadelphia，truster．The mertgage is for $\$ 2,000.000)$ ，bul the remaining $\$ 600,000$ bonds is ledet by the trustee ：mb may be issued only for future sxtensions，improvement． or accuisitions．A circular says in substance


of way. Power is purchased from the Western ohio Ry. under a 10 -year
contrict, but a modern power station is being constructed at Fort Wayne contrict, but a modern power station is being const ructed at Fort Wayne the close athiliation between the owners of the propertios it is proballe that permanent power will be taken from this station.
Earnings. This road was partially operated durin
 28 miles. The entire 60 miles was manhe in in opteration athont Nov, 15
 ended Jan. 311906 the gross earniugs were $\$ 102.531$; nel carnings, $\$ 48,-$
279 ; plus surphis of Limat dilectric Rys. \& Light Co. for caludar year 1905, (see guaranty below), $\$ 49,391$; total a a ailalile for finterest on these Donds,
Lease-Guarantll. - The company's property is leased to the Lima \& Toledo Traction Co., which, under the terms of the lease, guarantes the payment of the interest on the bonds, and agrees to make provision for
the refunding of the principat at maturity. The Lima \& Toledo Traction Co is the owner of a roal from Lima to Toledo now inder construcCo. under the terms of a lease through which it receives after the \& Light of certain rentals the surplus earnings of the lima property, which surplus earnings, are available for the payment of the interest on these bonds under the terms of the guaranty. The earnings of the L.ima El. Ry. \&
L. Co. for the calendar year 1905 were gross, $\$ 236,773 ;$ net, $\$ 94,4.59$; fixed L. Co. for the calendar year 1905 we
charges. $\$ 45,068$; surplus, $\$ 49,391$.
charges. \$4.,068; surplus, 849,391
Within the next vear the lima
from its own line from Lima to Toledo, which, we believe will income from its own line from Lima to Tolerlo, which, we believe, will enhance
the strength of the Fort Wayne Van Wert \& Lima bonds. It is our judgnent that the earnings of the Fort Wayne Van Wert \& Lima on its own mileage will be largely in excess of its interest requirements, a con-
servative estimate beine: Gross, 8240,000 ; net. $\$ 120,000$; interest on servative estimate being: Gross, $\$ 240,000 ;$ net. $\$ 120,000 ;$ interest on
$\$ 1,400.000$ at $5 \%, \$ 70,000 ;$ estimated surnlus, $\$ 50,000$, V ; 81 , 1t, 1436 .

Grand Trunk Ry. of Canada.-Offering of Guaranteed Stock. -This company recently offered for sale at par in London $£ 1,000,000$ of its $4 \%$ guaranteed stock. The proceeds will be applied to the general purposes of the company.
The stock will be eutitled to the full dividend for the half-year ending June 301906 , and will rank pari passu with the existing $4 \%$ guaranteed stock. Subscriptions pajable: $£ 10$ per $£ 100$ on application; $£ 25$ on in full on allotment under discount at the rate of 30 per annum be made p. 452 .

Hoosac Valley Street Ry., North Adams, Mass.-Change in Control.-A majority of this company's $\$ 400,000$ capital stock has been purchased by the Berkshire Street Railway Co., which is controlled by the Consolidated Railway Co., the trolley subsidiary of the New York New Haven \& Hartford RR. President Arthur H. Rice says: "A controlling interest was transferred to the Berkshire Street Ry. Co. for $\$ 180$ a share. Other sharcholders will have a chance to sell at the same figure."-V. 79, p. 968, 213

Houghton County (Mich.) Street Railway.-Dividends Re-sumed.-This company, which omitted its semi-annual dividend last fall on account of the strike, has resumed regular payments, having declared a semi-annual dividend of $\$ 3$ per share on preferred stock, payable April 2 on stock of record March 20 -V. 71, p. 602.

Indiana Harbor RR.-Coal Ally for New York Central Lines. -See Paragon Coal Co. under "Industrials" in V. 82, p. 632.
Description of Road.-See "Railway Age" of Jan. 121906. -V. 82, p. 217
Interborough-Metropolitan Co., New York City.-De-posits.-The New York Stock Exchange on March 23 reported that of the stock of the Metropolitan Street Railway there was represented by certificates issued under the plan $\$ 40,884,400$; not so represented $\$ 11,115,600$. For Metropolitan Securities Co. stock, $75 \%$ paid, there was outstanding $\$ 28,118,000$ certificates of deposit; not so represented, $\$ 1$, 882,000

The time for making deposits expired March 16 and further deposits are received only upon application in writing approved by the committce.-V. 82. p. 627. 568

Kansas City Southern Ry.-Authorized.-The sharcholders on March 19 approved the proposition to authorize an issue of $\$ 10,000,00041 / 2 \%$ 20-year improvement bonds; also $\$ 5,100,0005 \%$ collateral trust gold notes, to be secured by a pledge of $\$ 6,000,000$ of the bonds. Stockholders of record March 3 are entitled to subscribe for the notes at 95 to an amount equal to $10 \%$ of their respective holdings. See further particulars in V. 82, p. 334, 332.
Lansing (Mich.) Manufacturers' RR.-Lease.-See Michigan Central RR. under "Annual Reports" on a preceding page.-V. 81, p. 1375.
Lima \& Toledo Traction Co.-Lease.-Guaranty.-See Fort Wayne Van Wert \& Pima Traction Co. above.-V. 81, p. 155.

Louisville Traction Co.-Option to Common Stockholders.Holders of common stock of record March 101906 have the right to subscribe at par ( $\$ 100$ per share) for $\$ 880,000$ new common stock to the extent of one share for each $121 / 2$ shares held by them respectively. Subscriptions are payable in Louisville at the Columbia Finance \& Trust Co. or the Louisville Trust Co., as follows: $50 \%$ April 2 and $50 \%$ Oct. 1, when the new shares will be issued

Earnings of Controlled Property. -The Louisville Railway Co. reports:

|  | Gross | Net | Interest | All | Deprec'n | Balance |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cal. Year | Earnings. | Farnings. | on Debt. | Dividends. | Account. | Surplus |
|  | \$2,355,880 | \$932,867 | \$351,504 | \$501,707 | \$65,000 | \$14, |
| ${ }^{1904}$ | 2,048,264 | 741,099 | 357,710 | 375,750 |  | 7,639 |

Mahoning \& Shenango Railway \& Light Co.-Consolidation Consummated.-Officers Elected.-In accordance with the plans which have been under consideration for some time, (V. 81, p. 726), the merger of the interests of the Pennsylvania \& Mahoning Valley Railway Co. and the YoungstownSharon Railway \& Light Co. has been carried into effect
under the title of the Mahoning of shenango Railway \& Light Co. The directors (clected Feb, 23) and officers are: Directors: E. N. Sanderson, John B. Demis, Otto T. Bannard and Iolmson, of New Casthe J'ila simon Jerkins, of Sharon, Pa. and Jame Parmelee, of clevelanid
 reasurer: Letghton Calkins, sceretary.
The new company controls the street railway lines and electric light plants of Youngstown, Warren, Niles, Lowelville and Hubbard, Ohio, and of New Castle, Sharon, South Sharon and Sharpsville, Pa.-V.81, p. 726.
Manila Electric Railroady\& Lighting Corp.-Description of Property. - Sce illustrated article in the "Railway \& Engincering Review" of Chicago for March 17. Compare V. 82, p. 218, 392.

Minneapolis \& St. Louis RR.-Mceting to Authorizc Exlension and New Sccurities.-The shareholders will vote April 11 on propositions authorizing the construction of the proposed 240 -mile line through South Dakota, and ratifying the sale of the $\$ 5,000,0005 \%$ notes recently purchased by Plympton, Gardner \& Co, and Kean, Van Cortlandt \& Co. as per announcement in V. 82, p. 392. The propositions as stated in the call for the mecting are:
(1) That this company aid Minnesota Dakota \& Pacific Ry. Ro. in this company at Watertown, S. D., and extending thence to or near I.ebeau, S. D., with a branch from or near Conde to Leola, in said state, the estimated length of sais line and branch being approximately 240
miles: and (2) that to raise the funds necessary to pay in whole or in part the cost of the aforesaid construction of said line of railway this ompany issue $\$ 5,000,0005 \%$ of the five-year gold notes of this comTrust Co. of New York, as trustee, under date of Feb. 11906.-V. 82, p. 392,161 .

Missouri Kansas \& Texas Ry.-On Unlisted List.-The subscription receipts full paid and first instalment of $\$ 300$ paid for general mortgage $41 / 2 \%$ sinking fund bonds have been admitted to the unlisted department of the Stock Exchange.

Dividend Probable.-It is semi-officially given out that the directors on April 5, after the annual meeting on that date, will declare a semi-annual dividend of $2 \%$ on the preferred stock. This action is made possible by the recent sale of bonds to Speyer \& Co., the proceeds from which will take care of the equipment and improvement requirements and permit of a distribution of earnings to the preferred stock-holders.-V. 82, p. 568, 334.
Official Statement as to New Bonds.-Henry C. Rouse, Chairman, writes under date of March 17 to Speyer \& Co. saying in substance:
The recent issue of $810,000,000$ general mortgage $41 / 2$ sinking fund gold bonds form part of a total issue limited to $\$ 20,000,000$, dated
Jan. 11906 , due Jan. 1936 , interest parable Jan. 1 and July 1 in New York without deduction for any tax. Coupon bonds of $\$ 1,000$ each, with privilege of registration as to principal.
and Jacob C. Van 13larcom are the trustees. and Jacob C. Van Blarcom are the trustees.
The mortgage provides that the proceeds of so many of $\$ 4,800,000$ 000 of equipment notes and obligations (maturing up to March 1 1911) and that the remaining $85,200,000$ bonds, together with any balance remaining after the payment above mentioned, shall be used only for reimbursement to the company for expenditures made in the reduction of existing grades and re-formation of existing alignment from the Northern ermini of its rairways to the her kiver and other improvements to the lines of railway embraced in the mortgage and for rail renewals
in respect of the acquisition of railroads, extensions, branches shops terminal properties, rolling stock or other equipment, or to reimburse the company for expenditures made to complete or improve the railway subject to the mortgage, or for improvements or betterments thereta; all such equipment and rolling stock and all such other additional property in respect of which general mortgage bonds shall be issued (except pany), are to be subjected to the general mortgage as a first lien thereon. As a sinking fund the company will, on or before Jan. 11911 and yearly hereafter, pay to the trust company, trustee, a sum equal to $2 \%$ on all general mortgage bonds at any time issued, to be applied to the purchase in the open inarket of general mortgage bonds at prices not exceeding par and interest, or to the purchase at par of bonds to be designated by lot. All bonds so purchased are to be held alive by the irustees, are a direct obligation and are secured, subiect to existing liens, by a lien on all the franchises and property of the company (including stocks and bonds of other corporations) owned at the date of the execution of the mortgage, and upon all property acquired by the use of any of the bonds. Compare V. 82, p. 568,334 .
Missouri Pacific Ry.-Improvement in Earnings.-The statement of earnings for the month of January, which is published this week in our "Earnings Department," shows gross receipts of $\$ 3,695,751$, an increase of $\$ 451,958$, compared with the same month in 1905, and net earnings of $\$ 907,591$, contrasting with $\$ 532,680$ in January a year ago. See the semi-annual report published last week.-V. 82, p. 628 .

New Jersey \& Pennsylvania RR.-Receivership.-ViceChancellor Emery on Mch. 19 made permanent the receivership of Henry $V$. Whitney and authorized the issuance of receiver's certificates to an amount, it is said, not exceeding at any one time $\$ 1,500$. The "Newark News" says:

John W. Herbert and David H. Fetherston claim to own all the stock of both the constituent companies, viz., the Rockaway Valley RR. Co and the
p. 510.

New Orleans Railway \& Light Co.-Called Bonds.-All of the outstanding bonds of the New Orleans Lighting Co., dated March 11901 ( $\$ 106,000$ ), have been called for payment at the New York Trust Co. on April 20 at 110 and interest. -V. 81, p. 1849, 1792.

New York Central \& Hudson River RR.-Increase of Limit of Stock Issue.-The shareholders will vote April 18 on a proposition to increase the limit of authorized capital stock rom $\$ 150,000,000$ to $\$ 250,000,000$, "in order to provide additional capital for such corporate purposes as the board f directors may determine," and the board "shall have power to issue and sell, from time to time, such increased capital stock, or any part thereof, at such time and at such price as the said board may deem advisable-but whenever is deemed advisable by the board of directors to issue解 the stockholders of the company of subseribing therefor at such price as may be fixed by the board of directors.' The first issue of new stock, it is believed, will not be made under six months or more and is not likely to exceed $\$ 25,000,000$ or at most $\$ 50,000,000$ in amount. An officer the company is quoted as saying: "The money will be expended for betterment and improvement, particularly in what is known as our electric zone, the widening of tracks and putting in of third rails, \&c."-V. 82 , p. 335,281
New York Chicago \& St. Louis RR.-Sale of Bonds.-The ompany has sold to J. P. Morgan \& Co. $\$ 10,000,0004 \%$ old debenture bonds of 1906, due 1931, interest payable May and November. The proceeds will be used for additional equipment, improvements and other corporate purposes The Guaranty Trust Co. is trustee.-V. 82, p. 158.

## Hoosac Valley Street Ry. abov

Sale of Guaranteed Bonds.-See Providence Terminal Co below

Guaranteed.-sce Old Colony RR. below.-V. 82, p. 629
Old Colony RR. -New Stock.-This leased line of the N. Y. N. H. \& H. RR. has asked the Massachusetts Railroad Commission for authority to issue $\$ 500,000$ additional stock to be sold at auction to meet the cost of the elimination of grade crossings.-V. 81, p. 1849.

Pan-American RR. (Mexico-Guatemala).-Bonds Offered Mason, Lewis \& Co., Chicago, Boston, Philadelphia, and Geo. D. Cook \& Co., New York, are offering, by advertiscment on another page, $\$ 1,000,000$ first mortgage $5 \%$ gold bonds; authorized issue $\$ 12,000$ per mile, but limited to 38,000 per mile of completed road until such time as the road shall earn twice the interest charge on the bonds then out standing. Mexican subsidy about $\$ 10,000$ gold per mile Two-thirds of the line is now in operation, and the construc tion of the remainder is actively progressing. Upon completion, through connection from Guatemala City to the American border via the existing lines of the Mexican Govnment will be established
President D. P. Doak under date of Feb. 31906 says in ubstance:
The line extends from San Geronimo on the National Tehuantepec Railway southeasterly to a point on the Guatemala border; about 200 miles are completed and construction is rapidly progressing, so that ravel by rail from the City of Mexico to the City of Guatemala. Rail $56 \mathrm{-lb}$. steel on first 125 miles; remainder 60 lbs . Briclges (from 15 ft . up) Principal stations brick. Road to be ballasted throughout.
The amount of traffic between Guatemala and Mexico which will develop from an all-rail connection is very great. Guatemala is a country of $1,600,000$ people, with imports of $\$ 5,041,000$ and exports of $\$ 7,552,000$ in 1904. The coffee crop tributary to our road now amounts to 40,000 tons per annum, all of Gu we should recelve by reason or the fact that there are no harbors in Guatemala. In our tariff, fixed by the Governnent for the entire 99 years of life of the company, the rate on coffee revenue from this item alone should more than pay the coner expenses and interest on the entire bonded debt. Most of this coffee goes to Germany and will be carried by our road in conjunction with the Tehuantepec road to the Port of Coatzacoalcos, from which, beginning he coming summer, large vessels will sail weekly.
The company will execute [has executed] a supplemental trust agreement, limiting the bond issue to $\$ 2,400,000$ on the 300 miles of projected road, of which about 200 miles are already construeted and in operaauthorizing $\$ 12,000$ gold per mile of main track until the road is earning double the entire interest charges on all the approximately $\$ 3$, 750,000 bonds authorized under the mortgage. The road will, in my udgment, earn at least $\$ 4,000$ Mexican per mile, inaking the estimate trass earnings $\$ 1,200,000$ hexican; net earnings, $\$ 480.000$, equal 240,000 gold; interest, $\$ 120,000$ gold; balance, surplus, $\$ 120,000$ gold struetion period, we will deposit $\$ 120,000$ in gold or its equivalent with the American Trust \& Savings Bank as a guaranty fund. We are arranging with the Government to allow us to issue $\$ 20,000$ per mile upon he road when completed, which will make this loan an underlying bond
require the redemption of the same.-V. 81, p. 569
Passenger Fares in Ohio.-New Law in Effect.-The 2-centfare law went into effect on March 10, all special rates being abolished.-V. 82, p. 335

Philadelphia Rapid Transit Co.-Agreement Touching ranchises, - The expiration of the time-limit for construction under a number of franchises granted the company within the past year has resulted in an agreement, which t is expected will shortly be formally ratified, providing in part as follows:
(1) An extension of three vears in which to build the Market St. subWay: (2) work on the 13 road St. subsvay and Frankford Ave. elevaten ranelises eovering the surface lines on IBroad St., the Chestnut st. sult Way to th St and the elevated roads on Ridge, Piassyunk, Germantow
Of the surrendered franchises, the Philadelphia of Wester RR. (V.82, p. 629; V. 81, p. 778), which Philadelphia people believe may be acting, prospectively, if not immediately, as a terminal line for the Gould system (the projected road extending directly west from Philadelphia to York, on the Western Maryland) will, it is understood, aecept the fran-
chises for Ludlow, 34th and Chestnut streets, and for elevated and subway line from 63rd and Market streets to the Delaware River.

The new roads to be built by or for the Philadelphia Rapid Transit Co. will necessitate the raising of considerable new capital by sale of bonds or assessment on the stock, or both. V. 81, p. 1793.

Philadelphia \& Western RR.-Franchise, \& $\cdot c$. -See PhilaRapid Transit Co. above.-V. 82, p. 629.
Pittsburgh Youngstown \& Ashtabula RR.-Consolidation. -This company was formed on Jan. 13 under the laws of Ohio with $\$ 15,000,000$ authorized capital stock in shares of $\$ 100$ each, of which $\$ 9,100,000$ is said to be preferred and $\$ 5,900,000$ common, by consolidation of the old P. Y. \& A. RR. and the Newcastle \& Beaver Valley RR., both controlled by the Pennsylvania Company. A new mortgage for $\$ 15,000,000$ has been reported as in contemplation, to be used in part to take care of the $\$ 1,500,000$ first mortgage bonds and the $\$ 1,563,000$ first consolidated bonds of the P. Y. \& A James McCrea is President; James Wood, Vice-President; S. B. Liggett, Secretary; T. H. B. McKnight, Treasurer. Tho leases of the constituent roads were recently canceled as a preliminary to the consolidation
Dividend.-The consolidated company has declared a first dividend of $21 / 2 \%$ on common stock and $31 / 2 \%$ on preferred stock, payable April 25 to holders of record April 14. -V. 82, p. 101
Portland (Ore.) Ry.-First Quarterly Dividend.-This new consolidated company, which several months ago declared its first dividend covering an irregular period, has now declared a regular quarterly dividend of $11 / 4 \%$ on its $\$ 2,500,000$ preferred stock. Compare V. 81, p. 1724, 1437
Providence Terminal Co.-Sale of Bonds.-Of this company's new issue of $\$ 7,500,00050$-year $4 \%$ gold bonds, due Mch. 1 1956, \$1,000,000 has been sold to the Rhode Island Hospital Trust Co. and Richardson \& Clark, both of Provi dence, subject to the issue being a legal investment for Massachusctts savings banks. The bonds are guaranteed by the New York New Haven \& Hartford RR. Compare V. 82 p. 629

Railway Building.-New Constructron, \&e.-The "Railway Age" of March 23, in an article on "Railway Building in Progress," says that "there are over 13,000 miles of new railroad under contract or actually under construction, while the live projects aggregate 8,433 miles. A year ago our reports showed 7,500 miles under contract, two-thirds of which were completed ready for operation in 1905.'
Rapid Transit in New York City.-Subway to Coney Island.-The Rapid Transit Commission on Thursday formally approved the proposal to build a rapid transit road to Coney Island, the line to extend as a subway from At lantic and Flatbush avenues, Brooklyn, down 4th Av. to 40 th St., to New Utrecht Av., to 86 th St., and thence from a point between 23 d and 24 th avenues to extend as an elevated road to Coney Island.-V. 82, p. 49

## Rutland RR.-Guaranteed Bonds.-See Rutland Transit

Report.-See under "Annual Reports" on a preceding page -V. 81, p. 1793.
Rutland Transit Co.-Mortgage.-This steamship company, whose entire capital stock is owned by the Rutland RR. Co., has made a mortgage to the Guaranty Trust Co of New York, as trustee, to secure an issue of $\$ 1,000,000$ first mortgage $4 \% 20$-year sinking fund gold bonds. The $\$ 400$, 000 to be issued immediately, to pay for two steamers now under contract of construction, will bear the guaranty of the Rutland RR
The Transit Company owns dock and terminal property in Chicago and seven steamers; also the property at Ogdensburg which was pur chased from the Ogdensburg Terminal Co. (V. 75, D. 1029). The proceeds of the new bonds are to be applied to the construction or purelas
of additional equipments and pronerty which, like the foreqoing of additional equipments and property which, like the foregoing (with subject to the mortgage. The bonds are dated Dec. 11905 and matur Dec. 1 1925, but are subject to redemption at par and accrued interes by the operation of an annual sinking fund equal to $\$ 50$ for each out standing bond. Interest payable June and December without deduction for any tax. Compare V. 79, p. 1701.-V. 70, p. 534
St. Louis Brownsville \& Mexico Ry. -First Train into Gal-veston.-On Mareh 11 the first train of this company was run from Brownsville into Galveston. It is not expected however, that the road will be open for traffic to Galveston until about May 1. Compare V. 82, p. $569,101$.

Texas Tax Law.-fross Earnings Tax Declared Uinconsti-tutional.-The Appellate Court of Texas on March 21 decided that the law passed by the last Legislature, taxing Texas railroads $2 \%$ on their gross receipts, is unconstitutional because it attempts to tax inter-State commerce

Toronto Street Railway.-New Stock.-The shareholders will vote April 16 on a proposition to authorize $\$ 1,000,000$ new stock at par, making the total outstanding share capital $\$ 8,000,000 .-\mathrm{V} .82$, p. 449, 335.

Union \& Glenn Springs RR.-Proposed Consolidation.See Union Mills under "Industrials" below.-V. 82, p. 101

West Penn Ry.-Listed in Pittsburgh. The Pittshurgh Stock Exchange has listed this company's \$3,250 000 com mon stock, $\$ 2,750,000$ preferred stock and $\$ 3,026,0005 \%$ bonds. Compare V. S0, p. 1857, 1914; V. S1, p. 1611 V. 82, p. 50 .

## INDUSTRIAL, GAS AND MISCELLANEOUS.

Adams Land \& Building Co.-New Building for Adams Express Co.-This company was incorporated at Albany on Dee. 261905 with $\$ 6,000,000$ anthorized capital stock by olliciats of the Adams Express Co. to erect a new $20-$ story office building at Nos. 59,61 and 63 Broadway. Directors:
Levl C. Weir, Basil W. Rowe, Charles steele, Carl A. DeGersdorff
Henry l-armer, Jr., II. Starr Giddints, Edward 13. 13 ruce , all of New Herry
Alabama Consolidated Coal \& Iron Co.-Earninys, \&ec. This company, which is controlled by the International Power Co., reports:
Earnings for February 1906, \$4!,515, making the lotal tarnings for Ihe four months ending March $1906 \$ 163,722$. The new large furnace at Gample, Ala., is rapidily nearing completion and will go into blast
thout lhe last of April. The production of conal and cokee during Fel)uary was at the rate of 750.000 tons ind 300,000 tons per ammmer reapectively. The conmany is buililug 150 new coke ovens at Lewisherg

American Car \& Foundry Co.-Extension.-An importan atdition to the company's plant it Soutli St. Louls is being made for the manufacture of steel underframes. The demand for equipment is so heary that the American Car \& Foundry Co. have some 30,000 men employed and are turning out about 300 cars daily. Orders are booked for a year to come.-V. 82, 1. 571.

## American Natural Gas Co., Pittsburgh, Pa.-Consolida-

 tion.-At meetings to be held in Pittsburgh to-day the shareholders of this company and its subsidiary, the Kiskiminetas Natural lias Co., will yote upon a proposition to consolidate the companies.These companies supply natural gas in Millvale, Sliarpsburg, Ena, American in August 1903 was reported as capitalized at $\$ 780,000$. The new corporation, it is said, will have $\$ 1,000,000$ eapital. $A$. Wittmer will be President and Henry. Wittmer Secretary and Treasurer

American Smelters Securities Co.-A Guggenheim Purchase. We have confirmed the statement that the Guggenheims, who are largely interested in this company, have purchased a large minority interest in the $\$ 4,800,000$ stock of the Nevada Consolidated Copper Co., owning mines in the Robinson district of Nevada and also the Nevada Northern Ry. Options are also held on additional amounts of the stock, which has been selling recently on the curb for about $\$ 20$ a share, par \$5. Whether the Guggenheims, in making this purchase, are acting in behalf of the American Smelters Securities Co., does not appear.-V. 81, p. 1725.

## American (Bell) Telephone \& Telegraph Co.-Output.-

 The output of instruments (each telephone being two "instruments," viz.: one resciver and one transmitter) for the month and two months euding Feb. 28 wits:To Feb. 28 -
Gross out put (number)
Net output (number
Report for 1905.-See a preceding page
Listed in London. - The London Stock Exchange has listed the outstanding $\$ 53.000,000$ collateral trust $4 \%$ bonds of 1904.-V. 82, p. $571,394$.

Barney \& Smith Car Co., Dayton, Ohio.-Financial Plan.-A circular signed by President J. D. Platt and Assistant Secretary Kiefaber, under date of March 151906, says that at a meeting of the directors held that day the following plan for redeeming the outstanding bonds, increasing the common stock, issuing new bonds, and re incorporating the company, was unanimously approved:
It is proposed to pay and cancel the $6 \%$ bonds (redeemable at any interest period at 110 ) and to issue $\$ 2,000,000$ first mortgage $5 \%$ bonds.
Also to issue an additional $\$ 1,000,000$ of common stock. The total will Also to issue an additional $\$ 1,000,000$ of common stock. The total Also stand as follows, compared with the present capitalization:
Proposed.
At Present. First mortgare bonds ${ }_{8} \%$, Common stock
) $\$ 2,000,00$ $6 \%) \$ 1,000,000$ 1,000,000 In order to keep the plant in the front rank it became necessary to invest over $\$ 300,000$ in saw-mills and pine timber lands in the South. The properties purchased have appreciated rapidly, and hy their purchase the company has procured a supply
probably twenty years to come
In addition the capacity of the plant at Dayton has been trebled by the expenditure of over $\$ 1,000,000$. About 40 acres of additional tand in Dafton have been acquired. The whole power-plant has been re-
constructed. A new modern steel-car-plant has been built, and the first cars were completed in January, making it possible to turn out several million dollars' of work annually, which the company never did before. All of these improvements and ackuisitions lave called for an outlay of about $\$, 500,000$ from working capital and current earnings and the colume of business on hand is so large that the company has not sufficient capital to take care of it, not to speak of the new bisiness.
loonds will, in large measure, restore the working capital
It is proposed that the preferred shareholders in full settlement for the back dividends be given $36 \%$ in new common stock at par. It is also the desire of the board to reincorporate the company under Ohio laws if the unanimous consent of the sharebolders can be obtained. The estimated earnings of the year ending March 311906 will justify resumption of dividends on the common if the settlcment on thee pre-
ferred is made, and new honds sold as of July 1. The company is fow doing a business of about $\$ 5,000,000$ a year, as against $\$ 2,000,000$ in 1893, ind with the added earnings of the new stecl plant the prospects for the next fiscal year are for a volume of business of over $\$ 7,000,000$. The estimated earnings for the present year at $\$ 500,000$ would make it total for the five years of $\$ 2,280,139$, or an it erage of $\$ 456,0 \geq 8$. This record of past earnings (not connting the prospective earnings of the steel-car-plant) will jusify the distribution of $\$ 380,000$ in interest and dividenss, which allows for $4 \%$ on accumatiation of pronts to provide for the fatire.

The shareholders will vote on the plan on April 10.-V. 80 , p. 2456,2459 .

Beaumont (Tex.) Water Supply Co.-Sold.-This rourpany's property was sold tunder foredosure at Beaumont Cex., on March 6 and was bid in at the upset price, 8350 , ono for W. C. Teter of New York. The aretual value is suid ta be considerably in cexecss of the sum named.-V. 82, p 2ベ2

Buffalo (S. C.) Mills.-C'onsolidation Plan.-See ("nior. Cotton lills below.

Canadian General Electric Co.- Rrport.-The resuft- for the caldendar year were
 Compare stoek offering in V. 82, p. 5 Tz.
Carbondale (Pa.) Gas Co.-Sold.- New Mortgay.Biorell if Co., bankers, of Philadelphia, with other capitalists have aterpuirerl the entire $\$ 100,000$ outstanding streck A new mortgage has been anthorizad to secure an issur of $\$ 200,000$ of $5 \%$ 20-year gold bonds dated Dec. 11905 of which $\$ 70,000$ are issued to retire outstanding bonds, the balaner. \$130,000, being reserved for improvements and extensions. The company has earmed a surplus over fixed charges and the new interests believe that with the improwements contmplated the stock can shortly be placeos on a dividend basis.
The company was incorporated in Penns.r vania in 1s.59. Its caritat stock is $\$ 100,000$, all outstanding; par or shares, 825 . The morthage made to the scranton (Pa.) Trust Co, as trustee, and secures $n$,
ceedling $\$ 200,000$ of 20 -vear $5 \%$ yold bonds; denomination $\$ 1,000$ : est parable June and December at oltice of Bioren \& Co. Philadelpliia The bonds are not subjcet to call before maturity. President, Jolin B Reynoids; Secretary and Treasnrer, I3. C. Allen.
Chicago (Bell) Telephone Co.-Usual Dividend.-The regular quarterly dividend of $21 / 2$, has been declared, pay able March 31, to stockholders of record Marcls 26 .

## p. 572.4 .54

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

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 Crucible Steel Co. of America.-Dividend Increased.-Th directors on llarch 13 declared a quarterly dividend of $11 / 2 / \mathrm{c}$ on the $\$ 24,436,500$ preferred stock, payable March 30 to stockholders of record at close of business March 19. From December 1900 to September 1903 inclusive the preferred shares received $7 \%$ per annum, thereafter nothing until Dec. 291905 , when $1 \%$ was paid. The total back dividends amount to $157 / 8 \%$, which means $\$ 3.968,750$.-V. 81, p. 1726 1438.

Dean Electric Co., Elyria, O.-New Stock.-This Ohio corporation on Dec. 30 filed a certificate of increase of capital stock from $\$ 300,000$ to $\$ 1,000,000$. The company was incorporated in January 1904 and built a plant for the manufacture of telephone switchboards and electrical apparatus. S. B. Rawson is President; W. W. Dean, Vice-President and A E. Barker, Secretary.
Denver (Col.) Gas \& Electric Co.-Called Bonds.-All of the $\$ 150,000$ first mortgage bonds of the Western Electrical Construction Co., dated Oct. 41890 . have been called for payment at 102 and interest on April 16 at the Mercantile Trust Co., Denver. Sce V. 82, p. 103.
Detroit Shipbuilding $\$$ Co.-New Officers.-The following changes were recently announced:
President, W. C. McMillan, formerly Vice-President, to succeed Alexander McVittie, who has become President of the new Toledo Shipbuilding Co. (V. 81, p. 1615); Vice-President and Treasurer, M. E. Farr. formerly Secretary; and Secretary, E. Ketcham. W. L. Brown a director of the American
Steel ship-yard located at Wyandotte, Mich.; wooden ship-yards and dry-docks, foot of Orleans St. and foot of Clark Ave., Detroit, Mich.
Charles C. Buckham of Newton, Mass., President; Willard E. Everets of Walpole, S. C, Treasurer; Franklin C. Payson of Portland Me. Gridge, Mass.

Eastman Kodak Co.-Report.-The results for the calendar year, including subsidiary companies, were:

| 11 | N | Dividends. | Special Rese | Bal.. sur |
| :---: | :---: | :---: | :---: | :---: |
|  | \$4,013,91 |  |  | \$1,305,73 |
| 1904 | 3,339,148 | $2,281,367$ |  | 1,057,781 |
| 1903 | 2,925,691 | 2,235,263 | \$78,404 | 612,0 |

Dividends include $6 \%$ on the preferred and $10 \%$ on the common stock during each ycar, and in $19052 \%$ extra on the common, the latter paid Jan. 1906.-V. 81, p. 1552
Electrical Development Co. of Ontario, Ltd.-Bonds Offered.-Status.-Aemilius Jarvis \& Co., Toronto, are offering for sale $\$ 100,000$ first mortgage sinking fund $5 \%$ gold bonds dated Mar. 11903 and due Mar. 1 1933, but subject to call at 110 on any interest day during first ten years. Interest payable semi-annually March 1 and Sept. 1 at Canadian Bank of Commerce, Toronto, Canada; New York, U. S. A.; or London, England. Trustee, National Trust Co., Ltd., Toronto. Par, $\$ 500$ or $£ 10214 \mathrm{~s}$. 10 d .
A circular says in substance:
Organization.-Capital stock authorized and issued. $\$ 6,000.000$ Bonding power, $\$ 10,000,000$, reserved for extensions, $\$ 3,000,000$
autborized by shareholders Feb. 1904, $\$ 7,000,000$. Has the riclit to generate 125,000 electrical horse power from the waters of the Upper Niagara River; $50 \%$ must be sold inl Canadi, if needed.

Earnings.-The long-tenn contracts for power with the Toronto Rail way (\%. and the Toronto Electric Lisht Co. Will provide sufficient
 \& York Radial Ry, each naking long extensions, will he customers for a large amomnt of power. The Niagara. St. Catharines \& Toronto Ry is controlled by friendly interests and will be a large consumer of power; it also is constructing important extensast clectric freight and passenger railway between Toronto and Niagara Falls, on the right of way of our Toronto \& Niagara Power Co. and will take all of its power from our plant. In the United States the Niagara Falls Electric Co, and the Albion Power Co. of Niagara Falls, N. Y., which are controlled by intersts closely associated with our management, are ojerating concerns with fide powers, including the right o vamsmit electice encigy as far as ricinity of Niagara Falls
Transmission Line.-The Toronto \& Niagara Power Co. has const ructed n private right of way of a minimum width of 80 feet, between their transforming station at Niagara Falls and Toronto, a high-class trans mission line, with galvanized steel towers. contracts trinsmission sine made for the construction on passing through Braitford, Paris, lingersoll Woolstock, London and' St. 'Thomas.
Bonds.-The mortgage covers all the present and future propertics, ights, franchises and powers of every description. In addition there has been deposited with the trustee all the capital stock and bonds of the Toronto \& Niagara rower co. The morg gage fult provides that ommencing with the year 192, a a dor during the preceding year.
$\$ 1$ for each electrical horse-power sold "uring the preceding year
Rapids of the Niagara River. At this point a concrete gathering dan 750 feet in length has been constructed, forming a torebay of about 12 acres. The water has a drop of 144 feet of operating head t turbines. The power-plant consists of eleven units, each capable of developing 12,500 electrical horse-power. The current generated at 12,000 volts will be conducted through maderground conduits to the distant, and there raised to 60,000 volts for transinission purposes Directors: Col. Sir Henry M. Pellatt, President; Frederie Nicholls Vice-President and Managing Jirector; William Mackenzie, Vice resident; Hon. Geo. A. Cox, James Ross

Sce also V. 79, p. 2645 ; V. 81, p. 157
Electric Storage Battery Co.-Report.-The results for the calendar year are as follows:

| car | Gross. | Ne | Other Inc. | Dividends. | Bat.,surn |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 05 | \$1,467,487 | \$1,078,455 | \$135,53: | ( $5^{\circ} \cdot \underline{0}$ ) $\$ 812,440$ | \$401,547 |
| 004 | 1,344,536 | 965,659 | 117,249 | (5\%) 812,435 | 270,473 |

Federal Telephone Co., Cleveland.-Option to Purchase. A syndicate headed by James S. Brailey of Toledo is reported to have ubtained an option on the securities owned by this company, including its control of the Cuyahoga Telephone Co. of Cleveland and the United States Tolephone Co., ete. bui not its interest in the Lancaster Telephone, whose securities were recently listed on the Columbus (O.) Stock Ex change. The sale is expected to be consummated next month.-V. 82 , p. 337.
Fisheries Company.-Preferred Siock Is Not Cumulative.This company's preferred stock is $7 \%$ non-cumulative, instead of cumulative, as stated last week. Sec V. 82, p. $631,221$.

Globe Soap Co., Cincinnati.-Stock Offered.-II. E. Hut ton \& Co., Cincinnati, are offering at $\$ 110$ a share (par $\$ 100$ $\$ 200,000$ of this company's first preferred cumulative $6 \%$ stock; dividends payable quarterly, Mareh, \&e.
The company las for 21 years past been manufacturing soap washing powder, dc., and has recently purchased about 23 acres of land in St. Bernard, O ., upon which an extensive plant is to be erected embracing fire-proof buildings. The capitalization consists of the ref.cum. tock and $\$ 1,000,000$ common stock. All of the second preferred and common and 4,000 shares of the first preferred have been taken by the directors and their intimate friends and business associates There are no bonds, and none can be issued without the consent of at least three-fourths of each of the first and second preferrect stocks. 102al sale. Harvin A. Ives' Secretary F J Reynolds; Treasurer, Geo B Wilsont
Gorham Manufacturing Co. of Providence, R. I.-Election.-At the annual meeting, held in Providence on March 14, the election resulted in favor of President Edward Holbrook and his supporters, and in the retirement from the management of Vice-President Gco. H. Robinson. Compare V. 81 , p. 616, 214.

Harper \& Brothers, New York.-Mortgage.-A mortgage has been made to the Morton Trust Co. of New York, as trustec, to secure an issue of $\$ 2,000,0005 \%$ bonds. Compare plan in V. 81, p. 1176 ; V. 82 , p. 631.

Hudson Realty Co., New York.-Dividend.-This New lork corporation, which in Jammary 1902 increased its authorized capital stock from $\$ 100,000$ to $\$ 1,000,000$ (the present outstanding amount) has declared a quarterly dividend of $2 \%$, payable March 31 on stock of record March 20 . For about three years past the company has been paying $3 \%$ semi-ammally, previous to that, $7 \%$ per annum. President, Maximilian Morgenthau; Treasurer, Samuel E. Jacobs; Sceretary and Counsel, James Frank; Office, No. 135 Broad-

Huebner-Toledo Breweries Co.-Directors.-At the recent annual mecting the board of directors was reduced from 15 to 7 members, viz.:

Electerd-James E. Pilliod, John Huebner, John J. Huebucr. C. RuJolph Brand, Joseph Grasser, Gen. © M. Spitzer and James J. Robison R. ${ }^{P}$. Solmmen, Ji, C. Sohngen, C. E. Heiser and Clarence Murphy.

The offieers were re-clected.-V. 82 , p. 337.
Lookout Mountain Iron Co., Battelle, Ala.-Receivership.

Jones in the United States Court appointed Charles A. stillman of Birmingham, Ala., receiver of the property upon application made by bondholders Colonel J. G. Battelle of New York City and J. H. Frantz of Columbus, O.
The press dispatches report the company's property as worth ahout $\$ 1,300,000$, and the amount of its indehtermess as about one-half that sum. It was recently reported that an issue of $\$ 200,000$ was contcm-
plated. A mortgage for $\$ 400,000$ was filed an year ago The company
has an annual capacity of 100,000 tons of foundry pig iron and operates has an anmual capacity of 100,000 tons of foundry
het ween 150 and 300 coke ovens.-V. $80, \mathrm{p}, 1061$.
Magneto Electric Oo., Amsterdam, N. Y.-Successor.The New Globe Electric Mfg. Co. of Amsterdam, capital $\$ 250,000$, incorporated to take over the property of the Magneto Electric Co. and the Globe Electric Controller Co. has $\$ 250,000$ capital stock, $\$ 200,000$ outstanding, par 100; no bonds. President, F. D. Oliver; Secretary, Eugene Moore, both of Johnstown, N. Y.; Treasurer, G. A.' Herrick, Amsterdam. N. Y.
Marconi Wireless Telegraph Co., Ltd.-New Stock.-This English company has conditionally allotted to shareholder: in proportion to their holdings 128,063 shares of $£ 1$ each at the rate of one new share for erery two shares held on Narch 6 1906, at the price of $£ 1$ per share. Compare V. S1, p. 209, V. S0, p. 1115

Metropolitan Water Co., Kansas City, Kan.-Franchise Toted to New Interests.-The City Council of Kansas City Kan., on March 17 voted to grant a 30-year water franchise to L. M. Miller and K. M. Browne. The Kansas City "Star" of March 17, which gives the terms of the franchise, says
The franchise requires that work begin within six months on a plant estimated to cost at last $\$ 1,000,000$, and to have a capacity of $20,000,000$ agres to pay the city $10 \%$ of its net earnings over and above $8 \%$ Hel on its actual and bona fide investinent (net par value of bouds and slocks) A section prohibits the grantee from selling or transferring its franchise to the Metropolitan Water Co. The present franchise of the Metropolitan
Water Co. will expire next December. As the franclise inst granted is Water Co. will expire next December. As the franclise just granted is not chise frons a more friendly Council.-V., 80, 1. 1733.
Moran Bros., Co., Shipbuilders, Seattle.-Change in Con-trol.-The control of this company, it is amounced, has bern sold by the Moran brothers to Eastern capitalists assoriated with Clement A. Griseom of Philadelphia. The new management will include J. V. Patterson and Geo. H. Higbee cently connected with the International Navigation Co. new corporation will he organized bearing the title the "Moran Company."-V. 81, p. 617; V. 73, p. 1267
National Cash Register Co. of Dayton, O.-Reincorpor ated.-This New Jersey company has been reincorporated under the laws of Ohio without change in its capitalization which remains at $\$ 4,000,000$ common stock and $\$ 1,000,000$ $7 \%$ cumulative preferred; par of shares $\$ 100 .-V .81$, p. 1104
National Lead Co.-New Stock.-The New York Stock Ex change has admitted to quotation in the unlisted department an additional $\$ 2,713,600$ of preferred stock and $\$ 5,750,000$ of common stock, making the total amounts listed $\$ 24,504$, 500 preferred and $\$ 29,236,000$ common. At the company office all information is refused. The "Journal of Commerer and Commercial Bulletin" of March 22 amounced that the amalgamation with the United Lead Co. had been finally arranged and that the National would give cash for the quick assets of the Tnited, preferred stock for the debentures and common stock for the stock of said company. The cxact terms of exchange are not made public.-V.81, p. 1853

Nebraska (Bell) Telephone Co.-New Stock.-This company is reported to have filed a certificate of increase of authorized capital stock from $\$ 3,000,000$ to $\$ 5,000,000$. V. 82, p. 456.

New Orleans Lighting Co.-Called Bonds.-See New Or leans Railway \& Light Co. under "Railroads" above. V. 74, p. 991 .

New York \& Baltimore Transportation Line.-Called Bonds.-Ten bonds have been called for redemption at 105 and interest on April 1 at the Trust Co. of North Americia, Philadelphia.-V. S0, p. 1179.
New York \& Pennsylvania (Bell) Telephone \& Telegraph Co.-Report.-For calendar years:

| Year. | Gr | Expenses. | Net. | Interest. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 8568,481 | \$452,957 | 15,524 | \$102,278 | \$13,246 |
| 190 | 523,576 | 425,199 | 98,377 | 90,470 | 7,907 |
|  |  |  |  |  |  |

Total stations Dec. 311905 was 27,564 , a gain of 5,085 during the year.-V. 71, p. 1123.

New York Shipbuilding Co.-Bonds Offercd.-The L'nion Trust Co. of Pittsburgh is offering at $105 \frac{1 / 2}{2}$ and interest a block of the $\$ 3,000,000$ first mortgage $6 \%$ gold bonds. A circular says:
Dated July I 1903, due July 1 1923. Interest payable at office of trustec, July 1 and Jan. 1, free of tax. Dcnomination, $\$ 1,000$. Thl real estate and inprovernents thereon covered by this mortgage are locaterl in Camden, 88 . $J$., on the Delaware River, and is capable of con structing the largest slipis afloat, having sent from its yards a number of cruisers and, battleships for the United States Navs, and thr t.wo larges passenger vessels in the Pacific trade, plyinly lictween San Prancisco ant Jokohama.-V. 76, p. 1305.
North American Sugar Co.-Culled Bonds.-Thirly-ont Central Narcisa plantation bonds, drawn for redemption, are payable on March 31 at office, No. 128 Aguacat St., Havanst payable on March
-V. 78 , p. 1449.

Northern Sulphite Mills of Canada, Ltd.-Listed in Lon-don.-The London Stock Exchange has listed the $£ 100,000$ $6 \%$ bonds of $£ 100$ each (Nos. 1 to 1,000 ). Compare V. 81 , p. 1496

North-western Commercial Co., Seattle.-New Stock.-The sharcholders will vote May 7 on increasing the capital stock from $\$ 2,500,000$ to $\$ 3,000,000$; par of shares, $\$ 100$. V .80 , p. 2224

Nova Scotia Steel \& Coal Co.-Report for year:

| Catendar | Year's | Interest | D | 1f. div., | Common | Year's |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | on bo |  |  | vid |  |
| 19 | \$559,906 | \$248,177 | \$129,753 | S 2 | None | \$9! |
| 190 | 501,337 | 150,000 | 114.140 | 82,400 | (3\%)\$144,690 | 7 |
| 190 | 859,398 | 150,000 | 147,700 | 82,400 | (6\%) 246,804 | 32, |

Oil Well Supply Co.-Bonds Offered.-The Union Trust Co. of Pittsburgh is offering at par and interest a block of the $\$ 2,400,000$ first mortgage $5 \%$ bonds, dated June 11905 Series A to T, $\$ 120,000$ due annually, beginning June 1 1906. Interest payable at the Union Trust Co. of Pittsburgh, Trustee, June 1 and Dec. 1 free of tax. Denomination $\$ 1,000$. A circular says in substance:
The mortgage covers all the property, real and personal, etc., now Owned or hereafter acquired. The real estate is located in Pittsburgh, oil City, Bradiord, Kane, Butler, Penn., Ostwego, N. Y.i and Parkers$\$ 8,800,000$. Sinking fund for redemption of bonds, $\$ 10,000$ monthly beginning June 1 1905. The company is also required to maintain at
its several stores or establishments a stock of finished product and its several stores or establishments a stock of fimished product and merchandise of the market value of not less than $\$ 1,400,000$
All or any part of Series D to T can be retired on any semi-anmual
Pioneer (Bell) Telephone \& Telegraph Co.-Report.-For calendar years:


Total stations Dec. 311905 was 14,159, an increase of 6,297 during the year.-V. 82, p. 574.
Pittsburgh Coal Co.-New Directors.-At the recent annual meeting the following changes were made:
Now Directors.-D. L. Gillispe, M. H. Taytor, Alexander Dempster, J. Denniston Lyon and Charles Donnelly, taking the place of officers of the company who have heen serving as directors.
Re-clectcd.-F. L. Roblins, A. W. Mellon, Geowe T. Oliver, H. R.
Rea, John A. Bell, W. R. Woodford, James H. Beal, John I. Bishop, Rea, John A. Bell, W. R. Woodfor
Calvary Morris, Grant B. Schley.
Sale. -The "Engineering \& Mining Journal" of Feb. 24 said: "The stockholders of the Pittsburgh Coal Co. have authorized the sale of three properties, or the coal company's interest in them, for over $\$ 800,000$. The sum obtained is to be expended in the development of a block of 8,000 acres of coking coal and the construction of new coal docks on the Sault Ste. Marie River. The interests sold were 262 acres of coal near Brownsville, which went to the W. J. Rainey Co. for $\$ 360,164$; a three-fourths interest in the Western Coal \& Dock Co. of Waukegan, Wis., which was sold for $\$ 251,000$, and a two-thirds interest in the Whitnall Coal Co. of Milwaukee, Wis., which was sold for $\$ 200,000$."
"President Francis L. Robbins, in explaining the transactions, said:
The sale to W. J. Rainey is an object lesson to the persons who have criticised the company for being coal poor: that is, carrying such im-
mense quantities of coal land for future needs. This land, which we mense quantities of coal land for future needs. This land, which we
have just sold at $\$ 1,222$ per acre, cost us exactly $\$ 280$ per acre a few years ago. The Rainey deal was partly an exchange, by which lines of our years ano that of Mr. Rainey were straightened, he paying for the land given to him in excess of that transferred to us, or 262 acres. The transaction nets $\$ 360,164$.
The sale of the company's interests in the Western Coal \& Dock Co. to the Erie RR. was brought about by the fact that the Illinois Central RR. cheaper than we could. The Erie RR. needed the dock for anthracite business. The sale of our interest in the Whitnall Coal Co. is made synonymous with the signing of a contract by which all its coal will come from this companv.
The proceeds of all these sales will be turned to the development of our property in the coking coal field, where we will open a new and modern mine, three miles from our Colonial operation, and erect 500
ovens to manufacture coke. The mine will be practically in the center of 8,000 acres of coking coal held by us. In addition to this we expect to spend $\$ 125,000$ in the construction of a new dock on the Sault Ste
Marie River. We have the contract for supplving coal to the United States Steel Corporation steamers. With a new and modern coal dock we will profit grpatly bv the contract."-V. 82. p. 389.
Quaker Oats Co.-Authorized.-The shareholders on March 17 duly authorized the proposed increase of preferred stock from $\$ 8.000 .000$ to $\$ 9,000,000$ and common stock from $\$ 4,000,000$ to $\$ 4,500,000$. See V. 82, p. $574,513,508$.

Quaker Portland Cement Co., Martin's Creek, Pa.-Judg-ment.-The Knickerbocker Trust Company of New York has obtained a judgment against the company for a sum reported as $\$ 183,782$, with interest from March 3 1906.-V. 76, p. 814.
Reliance Automobile Co., Detroit.-Mortgage.-This company, incorporated in March 1904 with $\$ 150,000$ capital stock, has made a mortgage to the Union Trust Co. of Detroit, trustee, to secure, it is said, $\$ 150,0005 \% \quad 10$-year gold bonds. D. O. Paige is President.
Sloss-Sheffield Steel \& Iron Co.-New Chairman.-F. P Olentt has been elected Chairman of the exceutive committee, to succeed Walter G. Oakman, resigned.
Report. -Sce subsequent pages of this issue of the "Chronicle" and compare V. 82, р. 632, 625.

Southern Steel Co., Gadsden and Birmingham, Ala.Bond Offerinq.-Status.-Kean. Van Cortlandt \& Co., New York, are offering at 94 and interest $\$ 3.000 .000$ of the first mortgage sinking fund $5 \%$ gold bonds, dated Dec. 151905 ,
and due Nov. 1 1930, but redecmable on any interest day at 105 and int. either as an entire issue or for the annual sinking fund, which begins Fcb. $151908, \$ 100,000$ yearly. Interest payable May and November in New York. Farmers' Loan \& Trust Co., New York, Trustee. "The company manufactures steel billets and all kinds of wire fencing and nails, and the cntire output is readily sold in the Southern and Southwestern States. No dividend shall be declared on the preferred stock before Jan. 1 1908, thereby assuring to the company a large additional sum from earnings, and no dividend can ever be declared on the preferred or common stock whereby the working capital would be reduced below $\$ 1,000,000$.

President E. T. Schuler, under date of Gadsden, Ala., Dec. 20 1905, writes:
Capilatization.-Capital stock outstanding is $\$ 16,000,000$, of which deed provides for a bond issue of $\$ 5,000,000$, of which $\$ 3,000,000$ will be issued for the purposes hereinafter named and the remaining 82,000 , 000 will be reserved for additions, betterments or improvements and can only be issued at 70 p . c . of actual cost of same
The proceeds from the safe of the $83,000,000$ bonds will be used to retire $\$ 750.000$ bonds now outstanding (V. $82, \mathrm{p} .456$ ); pay off all floating debt; furnish ample working capital; increase the open-hearth
steel capacity $50 \%$; build additional coke ovens to fully supply its needs develon the coal properties so as to enable it to sell a large amount in the open market, and make other additions and betterments which will materially increase the revenue.
Plants.-The real estate at Gadsden embraces 230 acres, on which the company owns and operates a complete plant for the manufacture of steel billets, hlooins and slabs, and at present has a daily capacity of
400 tons of finished product. The raw material, viz, iron ore and coal 400 tons of finished product. The raw material, viz., iron ore and coal, modern blast furnace, daily capacity 300 tons of pig iron; four 50 -ton open-hearth steel furnaces: and a 36 -inch blooming mill, daily capacity from 1.000 to 1,200 tons of steel hillets, blooms or slabs.
The real estate at Birmingiam comprises 20 acres, on which is located a complete plant for the manufacture of small billets, wire rods, plain market wire, galvanized wire. wire nails, barb wire and woven wire fencing: total daily capacity, 300 tons of finished product
Conl Property. - The company owns two tracts of coal lands, viz the "Virginia" and the "Underwood," aggregating over 6,000 acres estimated, by experts to contain over $90,000,000$ tons of coal. The 'Virginia'" coal property of about 3,100 acres is located within the shorthaul distance of the Birmingham plant: one of the seams is now in operation and fully equipped with tipple, etc. to handle 800 tons per with all necessary equipment, shops, dwellings, etc. The "Underwood" coal property, adiacent to the Gadsden plant, comprises 3,086 acres and contains about $40,000,000$ tons of coal. It is also fully equipped to produce daily 700 tons of coal. The coal is not excelled lyy any other in the district for steam purposes, and the coal from the Virginia mines produces a coke of unexcelled quality.
Ore.-The companiv owns over 5,000 acres of ore lands (conveniently 000 and $50,000,000$ tons of iron ore.
Earnings.-The property in its present condition should, when in full working order, show net earnings of not less than $\$ 800,000$, and on completion of the contemplated improvements, provided for by the $83.000,000$ bonds, I estimate
$\$ 1,200,000 .-\mathrm{V} .82$, p. 456.

Standard Rope \& Twine Co.-Assessment-Final Call.The reorganization committee, Alvin W. Krech, Chairman, has called upon the holders of the first mortgage bonds and incomes deposited under the plan to pay the final instalment, $50 \%$, of the assessments, or "subscription," called for under the plan. The payments, which amount to $\$ 13125$ and $\$ 2625$, respectively, per old bond, must be made at the Equitable Trust Co. of New York, No. 15 Nassau St., on or before March 28. (See plan in V. 81, p. 726. )

Foreclosure Sale.-The property located in Boston is advertised to be sold under foreclosure on April 3, that located in Brooklyn on April 6 and that in New Jersey at Elizabeth on March 28, all under foreclosure of the first mortgage of 1896 , Manhattan Trust Co., trustee.-V. 82, p. 284, 104 .

Struthers Coal \& Coke Co.-Bonds Offered.-The Union Trust Co. of Pittsburgh is offering at 107 and interest a block of this company's $\$ 500,000$ first mortgage $6 \%$ sinking fund gold bonds. A circular says:
Dated July 11905 . Nos. 1 to 300 inclusive due July 1 1918; Nos. 301 to 500 inclusive due $\$ 20,000$ each year 1908-1917. Interest payable of tax Union Trust Co. of Pittsburgh, trustee, Jan. 1 and July ree on 280 acres of fine coking coal in the Klondike Region (Fayette County Pa.), 160 coke ovens erected thereon and equipment to cost $\$ 250,000$. at 105 and interest, and are guaranteed as to principal and interest by the Struthers Furnace Co., of Struthers, Ohio Sinking fund for the redemption of bonds 25 cents per ton for each ton of run-of-mine coal taken out of the mortgaged premises, but not to be less than $\$ 25,000$
The company was incorporated in June 1905 with $\$ 500,000$ of capital stock. Treasurer, W. C. Runyon, Cleveland President of the Struthers Furnace Co. The last-named concern had, at last accounts, an annual capacity of 100,000 tons of pig iron and a daily capacity of 500 barrels of Portland cement.
Tri-City Railway \& Light Co.-Merger.-A syndicate composed of Mackay \& Co., J. G. White \& Co., Inc., and N. W. Halsey \& Co., all of New York City, have entered into a contract for the purchase of all of the companies supplying the cities of Molinc and Rock Island, Ill., and Davenport, Ia., with gas, clectric light and street railway transportation, and will unite them, probably under the foregoing title.
The purchased companies are the Tri-City Ry. Co. (V. 82, p. 335), the People's Power Co., the People's Light Co., the Davenport Gas \& Electric tertown kR . The population served is approximately 100,000 . The comhined earnings for the year 1905 were. gross, $81,330,796$; operating expenses, $\$ 798,111$; net, $\$ 532,685$. These earnings, it is expected, will be from the extensive improvements contemplated. The financial and legal plans of renrganizatinn have not vet been formulated and agreed unon.

## Geproxts and 思ocmurnts.

## AMERICAN TELEPHONE \& TELEGRAPH COMPANY.

## ANNUAL REPORT FOR THE YEAR ENDING DECEMBER 311905

## New York, March 241906

To the Stockholders:
The results of the business for the year 1905, as shown by the Treasurer's statement appended, were as follows:Gross Revenue
Expenses, including interest and taxes
$21,712,8312$
$8,678,7929$ Net Revenue
Dividends paid
Carried to Reserv 1904:-
Gross Revenue
Expenses, incl
Net Revenue-
Dividends paid
Carried to Reserve
Carried to Reserve to Surplus operating companies $5,698,258$
The number of exchange stations at the end of the year perated by the companies which constitute our system in the United States was 2,241,367, an increase of 441,734 In addition to this number there were 246,337 exchange and toll stations operated by so-called sub-licensees, namely, independent companies or associations under sub-license or connection contracts and making use of our telepliones Adding also our telcphones employed for private-line purooses, our companies had a total of $2,528,715$ stations, as against $2,003,213$ stations at the close of the previous year.
The total mileage of wire in usc for exchange and toll serice was $6,043,518$ miles, of which $1,372,480$ miles were added during the year. These figures do not include the mileage of wire operated by sub-licensees.

Including the traffic over the Long Distance lines, but excluding sub-licensees, the daily average of toll conncctions was about 368,000 , and of exchange connections about $13,543,000$, as against corresponding figures in 1904 of 301 ,000 and $11,149,000$; the total daily average for 1905 reaching $13,911,000$, or at the rate of about $4,479,500,000$ per year, being 54 telephone calls for each man, woman and child in the United States.

The amount added to construction and real estate by all the companies, exeluding sub-licensees, constituting our system in the United States during the year 1905, was:

For Exchanges
For Land and Buildings
\$36,771.312 9,832,204
$4,177,390$
\$50,780,906
The amount added in 1900 was $\$ 31,619,100$; in 1901 $\$ 31,005,400$; in $1902, \$ 37,336,500$; in $1903, \$ 35,368,700$; and in $1904, \$ 33,436,700 ;$ making the grand total of expenditure upon these properties during the six years $\$ 219,547,306$.

The amount expended by this Company in 1905 for the construction, equipment and supplies required for its own Long Distance lines was $\$ 3,805,053$, making the total investment in Long Distance lines and equipment, up to the close of the year, $\$ 34,694,763$

The growth of the business during the past year has been greater than ever before. There is no doubt that the business will continue to increase. The use of the teleplone is extending more and more in every section of the country and in every class of the community. It is revolutionizing busincss methods and social relations to a substantial extent.

The added experience of each year shows more clearly What are the specific requirements which must be met in order to make our telephone system as useful as possible. It is the effort of the Bell companies to adapt the service to the demands of large and small users, business and residence, in large and small cities, rural towns and country districts of various kinds, and to devise and introduce rate schemes that will fit the many and diverse conditions with which the companies are confronted. In pursuance of this policy, combinations of individual and party lines have been introduced; special equipment has been devised for hotel, department store, apartment house and private branch exchange service; prepayment coin boxes, public pay stations and special farmer and ranch line service have been provided, in each case with suitable rates adapted to the user and to the service. The enormous growth of the system during the past few years would have been impossible if the utmost attention had not been given to the differentiation required for such varied uses. Every year it becomes more clear how best to meet the needs of the public, and it is in large part because we are better able to fit the service to the varying requirements and thus broaden thie field of use, that the demand for telephone service and the extent to which the service is used is increasing far beyond any increase that is due to the development of population or the expansion of business and social activity. Everything that makes the service of greater value, in andof itself, accelerates
the rate at which the business will grow, and outside of improvements in the service itself, which have been and are constantly effected, there is nothing which adds so much to the value of the service to those who employ it as the increase in the number of subscribers and the extension of the service into every field.

The entire history of the electrical transmission of human speech is contained within the thirty years that have elapsed since 1876 , when the teleplione was invented.

The telephone itself, although it has been improved from time to time, was an extremely satisfactory instrument from a comparatively early date.

The great difficulty on the technical side of the business resided in the development of apparatus and methods which would render efficient that general intercommunication among teleplione subscribers which characterizes the business. The improvements in apparatus and methods designed to bring about this vitally important result have been extraordinary in quality and number. By reason of them, not only is a service given, the extent and character of which could hardly have been deemed possible in the early days of the business, but there have been attained a permanency of equipment and a relative economy in construction and operation which are in striking contrast to the carlier conditions.

Only a comparatively few years ago the bulk of the exchange plant throughout the country was of a character which telephone experts now recognize to have boen extremely crude as compared with present standards. From the beginning the business grew beyond expectation, but it was only when it had attained a substantial growth that the real nature of the problems to be solved became so clear as to permit of the general application of what we know now to be sound and permanent methods of construction and development

Since the very rapid increase in the business, which began in the last year of the nineteenth century, the art has so far developed as to create, to a large cxtent, conditions of definite stability. Apparatus of a permanent type has been devised and put into use; to a constantly greater degree, uniform and standard methods of engincering have been applied in all new work and in the reconstruction of old work; more effective methods of operation have been employed. Morcover, great progress has been made in the direction of systematic organization, proper inspection and supervision, and in the adoption of methods of accounting adapted to the complicated requircments of a business dealing with an infinite number of small units of service.

On the executive and business side there has been a development equally on right lines. It was and is a definite advantage that the control of an enterprise extending throughout the United States was not so definitely centralized as to prevent local initiative and an obligation on the part of com petent men in each section of the country to grapple on the spot with the peculiar problems which each locality has developed. The country is covered by our associated operat ing companics, nearly forty in number, each having its own trained officials in every department, and its own Board of Directors, made up of men of standing in their respective communities who know and sympathize with the needs of those communities. In this way many of the great problems of the business, including the greatest of all problems, that of rates, which was discussed to some extent in our last annual report, have been studied and dealt with practically by a large number of organizations, each in touch with the peculiar conditions of its own locality; but all so related as to give to each the benefit of the views and experience of the others. While many problems are still unsettled and new ones arise cvery year, great progress has been made toward the establishment of sound views as to the way in whicl the business should be handled so as to give satisfactory service everywhere and to all classes in the community, at as reasonable rates as are consistent with the maintenance of good service and with the development of the business on safe lines. There is, every year, a better understanding on the part of our companies with the communities in which they respectively work, the companies appreciating more clearly the needs of those communities and the people recognizing that the companies are endeavoring to conduct a difficult public service on sound, fair and honest lines.

Speaking gencrally, the business of our organization throughout the country is at the present time on as permanent a basis as that of any large business enterprise serving the public. It is protected by the grant from the proper authorities of rights in cities and towns and rights of way for toll lines that, in almost every instance, afford the necessary assurance of business permanency; and the necessity of the service is so thoroughly recognized that additional rights of this character are, as a rule, readily secured by a fair and reasonable understanding with those from whom such rights must be obtained.

The plant is to a large extent stable and standard. Fiftyfour and onc-tenth per eent, in miles, of all the exchange wire in the country is now in cables underground; and in the very many places where, for techmical or cronomicat reatoms it is impossible to go underground with exchange eirenits, overhead cable construction has taken the place of the open wires formerly in use, to the great advantage of the celephone companies and their subscribers, inasmuch as liability to injury by storms is reduced and the service greatly improved.

At the end of the year 1905 all exeept about twenty per cent of the exchange wire in the Bell system was in cables, overhead or underground.

At the present time the companies making up the Boll system have in use not less than three hundred and twenty million pounds of copper wire, much of it in cables of a permanent type, the value of which, as copper, if removed and sold, it is easy to estimate; not less than $8,000,000$ poles and $95,000,000$ duct feet of underground conduit are installed and in use to support or contain this wire; but the actual value of this acrial and underground plant is no more to be measured by the value of the raw materials than is the value of a first-elass railway in actual service to be based upon what could be realized from the rails and sleepers if they were to be removed and sold as junk.

The real estate owned by the companies making up the Bell system at the end of the year 1899 amounted to $\$ 12$, 997,458 ; at the end of the year 1905 it was $\$ 29,763,741$.

The requirements of the telephone business are such that in the larger eities it is a distinct cconomy and great advantage to the service that the companies should orwn their own buildings. Even in the smaller places, it is often impossible to find proper quarters that may be leased, and an intelligent and conservative investment in real estate is as essential an element of a proper and well-orgamized telephone system as poles and wires and central office equipment.

Since January 1900 the number of telephones in the hands of our companies increased from $1,580,101$ to $5,698,258$; the total number of stations using Bell telephones from 675,761 to $2,528,715$; the miles of wire in toll and exchange use from $1,518,609$ to $6,043,518$; the number of officers and employees of all classes from 29,599 to 87,212 ; the number of yearly conversutions from $1,708,800,000$ to $4,479,500,000$. The American Bell system of the United States now execeds in the number of subscribers, mileage of wire and extent of traffic, the telephone systems of Great Britain and all of Continental Europe combined.

The Anerican Telephone \& Telegraph Company is the central company of a great organization which is giving telephone service throughout the country. Much of the operation, namely all that which is local in its character, is done through its associated companies, each of which controls a definite territory within which it supplies telephone service. The American company itself owns and operates a comprehensive system of long-distance lines extending through and interconnecting the territories of the associated operating companies, which covers the United States from the Atlantic seaboard to and beyond Minneapolis. Omaha, Kansas City and the eastern portion of the Indi:n Territory. Its investment in these long distance lines is about $\$ 35,000$,000 . Aside from the long-distance lines, its telephones which are leased to operating companies, and its real estate to the value of about $\$ 2,500,000$, substantially all of its assets consist of sccurities of the associated companies.a These securities are carried on the company's books at a valuation that is distinetly conservative. To do its proportionate part in the development of the business of those companies, the American Telephone \& Telegraph Company sells and issues its own stock and bonds, investing the proceeds in stocks, bonds and notes of the associated companies

The funds thus paid by this company into the treasurice of the associated companies, together with those derived from issues of stock to the other stockholders, and from other purchasers of the securities of those companies, furnish the means to cnable the associated companies to extend their properties, to construct and enlarge their exchanges, connert hundreds of thousands of new subseribers. and to build foll lines and erect buildings for the operation of eentral offices.

Briefly stated, practically all of the money paid into the treasury of this company by subseribers to our issues of stock or bonds, with the exerption of that expended from year to year for our own long lines and telephones, passes into the treasuries of our associated eompanies, in exchange for their securities, and is by them expended exclusively upon construction and additions to the plant

Throngh this process, the issues of securitice by the assoriated companies, to the extent of our purchase of those socurities, reappear in the capitalization of this company; that is to say, each $\$ 1,000$ realized from the serurities of the American Telephone \& Telegraph Company which is paid wer by it into the treasury of one of its associated companies appears again in the form of $\$ 1,000$ of the securitics of the company into whose treasury it is paid, and hy which it is inrested in plant.

In adtition to its interests in the associated tetenthone companies, Hhe American "mmpany holds stock in the Western blectric Company, Which is a large manufacturer of tetebhone and other electricat apparatus


In tike manner the dividends of the associated companies, that are paid to our company, reappear in the dividends paid by our company to its stockholders.

Dealing with the capitalization of the companies in view of what has just been stated, that is to say, presentingthe fact exactly as it exists, the aggregate capitalization of the American Telephone \& TelegraphCompany and its associated companies in the United States, including capital stock, and bonded and tloating debt, was, on January 1 1906, as shown in the following table, which also shows certain other details of capitalization:
Emire cappitatization (stock, bonds and atl obligations a - inupe) of all the companies, including this company sumber of
stations)
Average capsitalization jer station Abelucting cost Toll Dines,
Balance, (Gost of Exchange
$\$ 334,524,583$ $2.241,367$
149 Balance, Cost of Exchanges a Mesment) a
$99.293,987$
$235,230,596$
$1,265,236$
arerage moestment per mite of Toll Wire
a In thes items are induded all the capitalization and investment of he rompanies, "xcepting only the cost of toll lines
It is only upon the aggregate capitalization above stated that our companies, including the American Pelephone \& Telcgraph Company, have to earn and pay dividends and interest.

It is to be borme in mind that these figures of capitalization and investment per station and per mile of toll wire are an average of all the stations and toll wire throughout the country. In many instanees it is greater and in others less than the figures given, the cost in any particular case depending upon the character of the stations and toll lines, the condition of the plant with which they are associated, and the cost of construction, which varies greatly under lifferent conditions, such as the size of the city or town in which our exehange exists, and the character of the country through which a toll line runs.

There has been from year to year a constant reduction in the investment per station, which has continued even through the recent years in which the cost of raw material and of labor has been much greater than ever before. This is due in part to conomies in other directions, but mainly to two causes: first, the introduction of sound engineering and construction methods, which tend directly to cconomy of installation; and, second, to the fact that there have been developed to a substantial extent new elasses of service, such as party and farmers' lines, private branch and hotel service and extension sets, where the cost per unit is much less than that of a special cireuit and central office apparatus for each individual station of a standard exehange.

The average cost of operation per station throughout the system has also been substantially reduced from year to year, in part from the same causes that have brought about a reduction in the investment per station.

It is largely because of this reduction in the cost of construction and of operation that the Bell companies have everywhere been enabled to make such a marked reduction in their arorage rates during the past few years. The value of the service has been greatly increased by the addition to the system of a constantly inereasing number of subseriber: many of whonl were of the new classes to which the servier has been extended, and which required a relatively low rate For a substantially more valuable and efficient service, small uscrs anc now actually paying less than ever before, and the eost to large nsers per unit of serviee has been redued to at least an ergual degree.

At the present time the reduction in cost of construetion and operation is still continuing, and the public everywhere is constantly getting the benefit of this reduction in a lowering of the avrage rate for telephone serviee throughout the rountry. It is the poljey of all the companies so to adjust their rates from time to time, that, taking all things into consideration, the uet camings will afford only a fair return upon the invostment, after providing proper reserves for depre(riation and the natural contingencies of the business.

The firnmes above given show that the investment cost of our companios is ramonable and their basis of capitablization conscrvative. All the new money which comes into the business is invested, dollar for dollar, in plant, and every effort is made io apply the money as comomically and effectively as possible. To : Tock or serempities are issued rxeept for actual rapital nowessary to provide adequate facilities for the busi11 (5s.

The active (ompertiton which has existed for many years in many jortions of the country still continues. in some case to the detriment of certain of our companies. It seems c-lar. howorer. that within the last three years the general $t a-$ tion, in so far as compotition is concermed. has become distinctly more faromable to our interests

In many portions of the commtry in which our business W:t muprofitable a few years ago it is now in satisfactory condition, and thare ars but fow conspanies of those which have had to fare stremuous competition in which there are not delinits imslications of an improved condition. In come instances the recovery may be slow, but we believe that it is sure to "ounc everywhere in a reasonable time

That the competition of two telephone companies, operating in the samme field is an ceonomicmistake, from the stime? point both of the investor and the telephone-using public. is (ombing to be more and more fully recognized.

The subscriber, to derive the greatest value from telephone service, should be enabled to connect with all subscribers in his exchange area. If there are two companies, the subscriber having considerable business interests finds it ahmost indispensable that he should be comected with both companies, at increased cost and inconvenience. Those who have the service of one company only cannot carry on conversation by telephone with the subscribers of the other company and have therefore no connection with a portion of the telephone using public

The competing companies, having an erroncous idea of the cost of giving service, for the most part matertook to secure subscribers by offering telephone service at a price that was unremunerative. This has been shown in many ways, among others by their repeated efforts to raise the low rates originally established. Many of them were and are capitalized at a high rate, from $\$ 200$ or $\$ 250$, and eren above $\$ 350$ per station, as compared with a much lower average per station of the Bell companies operating under similar conditions; and their gross revenue, as far as the same is nade public, is, as a rule, far below the amount requisite to cover expenses of operation and even a moderate return upon the eapitalization. It is hard to find a competing company that in its published figures does not purport to operate at an aggregate expense of not more than sixty per cent of its gross receipts; and in some cases from the figures and prospectuses of such companies it would appear that from thirty-five to fifty per cent of the gross receipts are regarded as sufficient to pay all the expenses of earrying on the business, including maintenance and depreciation, to the extent to which; as is not infrequently the ease, these pesential items of expense are not ignored.

The gross revenue of the Bell Telephone companies throughout the United States for the year 1905 was $\$ 100$, 440,264 ; and their total expenses, including a proper allowance for maintenance and depreciation, were $\$ 74,110,795$ the ratio of expense to gross income being seventy-four per cent. Eliminating all items of revenue and expense except those relating direetly to the telephone business, the ratio of expense to gross revenue was about seventy-three per cent It seems reasonable to suppose that a proper recognition of the element of depreciation and maintenance would in many if not in most, eases carry the expenses of the competing telephone companies to a point so nearly equal to (if not pxceeding) their grosis meeipts as to leave but little, if any, margin of return upon capital investment

There are a large number of independent telephone companies and associations whose projectors entered into the business and invested their capital in entire good faith, anc with the purpose of supplying service in small communities and rural districts whieh our system had not yet developed

There has been a growing disposition on the part of organizations of this class. as is evidenced by the large increase of the qumber of sub-licensee stations to adopt the use of Bell telephones and connect themselves with the system: of our companies. This is true also of a ronsiderable number of eompanies which have operated in direct competition with the Bell exchanges
It is the duty of our companies to employ the best busines methools to athere to their conservative eapitatization, to continue their aftorts to establish and maintatin the highes practicable standards of effieisucy, both in enginecring and in operation, and to give to every portion of the publice a far as possible, the elass of servier that it requires, and at the lowest rates consistent with a proper return upon the in vestment. It is in the quablie interest that this return shall be such as will attract the bapital that must be furnished from time to time for many years to come, in order to build up what the inlabitants of this country need, namely a national telephone system in which, within the limite that are physically posible a ory subseriber ean be eonneded with every other subseriber throughout the land.

In spite of the great progrese that has been made in the past few years, our work is not yet completed. We have still much to farn and many improvemonts to make befor our businces can be bronght to the perfection for which we aim. The geal and mergy with which throughout the montry, the executive officers, the renginers, the traftie men and others upon whon the future development of the service depends, are working for the results we hope to attam, afford every assurance that there will be continuonds progress from var to year in the right direction and we beliese that our efforts to give the eountry surh a telephome servien at it requires is apperiated abl will be more apprectated as time reses ont.

At a sperial meeting of the stoxkholders hadd berember :21 1905 athenty was given to iseur eonvertible bonts of the Company 60 the amomint in the ageregate of $\$ 1.00 .000 .000$.

By the teme of a montrat dated Pobruary 81906 eon rertible bonds to the amomit of $\$ 100,000$,000 were sold te
 Kidder, Poabody of Company and Baning Brothers it Com pany, limited. The ferms of the sale were farorable to the
 was of distinct adrantage to the Company and to earh in dividual shareholder

It is expereted that the funds provided by this sale will sipply the momev reduired for the development of the businese until well ima twe vear l908. including the payment of $\$ 20,0(0), 00)$ of notes of the company due May 1 1907.". Iflo.d

Appended hereto, as usual, are a series of comparative statistics showing certain phases of the development of the business of the company and its associated companies; a statement of the ledger balances of the company as of December 31 1905: also a comparative statement of the earnings and expenses for the years 1904 and 1905 and copies of the reports of the Committee on Treasurer's Accounts of May 20, October 13 and December 21905 and March 71906 There is also appended a list of the stocks and bonds of the associated companies owned by the Company

On the back of the cover of this report [pamphlet] is a diagram illustrating graphically the growth in telephone stations connected with the Bell system throughout the United States, from January first 1876 to the thirty-first day of December 1905.

For the Directors
FREDERICK P. FISH, President.
INSTRUMENTS IN THE HANDS OF BELL LICENSEES,

| Dec. 20 | Dcc. ${ }^{2} 0$ | Dec. 20 | Dec. 20 | Dec. 20 |
| :---: | :---: | :---: | :---: | :---: |
| 1896. | 1897. | 1898. | 1899. | 1900. |
| 772,627 | 919,121 | 1,124,846 | 1,580,101 | 1,952,412 |
| 97,651 | 146,494 | 205.725 | 4.55,255 | 372,311. |
| Dec. ${ }^{20}$ | Dec. 20 | Dcc. 31 | Dcc. 31 | Dec. 31 |
| 1901. | 1903. | 1903. | 1904. | 190 |
| 2,525,606 | 3,150,320 | 3,779,517 | 4.480,564 | ,698,25 |
| 573,194 | 624,714 | 629,197 | 701,047 | 1,217,694 |

TOLL IINES IN THE UNITED STATES OF TIIIS COMPANY AND THE COMPANIES ASSOCLATED WITH IT.

| Jan. | Jan. Jan. 1 | Jan. |  |
| :---: | :---: | :---: | :---: |
| 1897. | 1903. | 1904. | 1905 |

 $268,866 \quad 837,912 \quad 975,702 \quad 1,121,228 \quad 1,265,236$ TOLL CONNECTIONS
The average daily mumber of toll comections is
368,083
$18,522,000$
The average daily mumber
FXCHANGES OF THE BELL COMPANIES IN THE UNITED

| Jan. ${ }^{1}$ | Jan. ${ }^{1}$ | Jan. ${ }^{1}$ | Jan. ${ }^{1}$ | Jan. 1 |
| ---: | ---: | ---: | ---: | ---: |
| 1897. | 1903. | 1904. |  |  |
| 967 | 1,514 | $\left.1,609^{3}\right\}$ |  | 1906. |

Fxchanges
liles of wires
On poles and
buldings Undergroun
Sulsmarine
Total miles wire
Total circuits
Total smploye
259,226 $1,109,017 \quad 1,358,140 \quad 1,654,379 \quad 2,183,167$ $\begin{array}{rrrrr}234, ट 01 & 1,328,685 & 1,618,691 & 1.888,760 & 2,585,742 \\ 2,818 & 6,048 & 6,358 & 6,671 & 9,373\end{array}$ $\begin{array}{rrrrr}536,845 & 2,443,750 & 2,983,189 & 3,549,810 & 4,778,282\end{array}$ $264,645 \quad 742,654 \quad 798,901 \quad 930,251 \quad 1,135,449$ $\begin{array}{rrrrrr}14,425 & 50,350 & 53,795 & 59,451 & 74,718 \\ 325,244 & 1,277,983 & 1,525,167 & 1,799,633 & 2,241,367\end{array}$ rACHANGE CONNECTIONS
The estimated number of exchange connections daily in the
United sitates, made up from actual count in most of the exchanges, is

The mumber of daily calls per station varies in different exchanges, the verage thronghout the United States being about 6

LIST OF STOCKS AND BONDS OWNED BY AMERICA
TELEPHONE \& TELEGRAPH CO. DECEMBER 311905
Per cent of
Per ren
Who

I
Bell Telephone Co.
Buffalo
Canatla, Lt
Missouri
Philadelphia

Philatelphia

## Central New York 'Telephone \& Telegrani Co

Central New Ork Telephont
Chesapeake \& lotomac Telephone Co
Chicago Telephone Co
Gincinuati \& Suburban Bell Telephone Co
Cle reland Tolephone Co
Colorarlo Telephone Co
Cumberland Telephone of Telegraph Co
Finpire state Telephone o Telegraph Co
indson River felephone Co
1ndson River Tepephone Co
lowa Telephone Co., Preferred
Missouri \& Kansas Telephone (o
Nelrasha Teleplione Co
New Fngland Telephone of Telegraph (:o
New Gork Telephone Co
New ork o New Jersey Telephone

Pacific states lelephone foxdange co
Pennsylvalia Telepblone Co
Pionerer Telenhone \& Telegraph Co
providence Telephone
Rovely Momatain Bell Telephones Co
donthern Brall Telephone it Tilegraph Co
foullwestern Trelegraph \& Telephone
Western Flecture Co o
W゙istern leleghone is Telegraph (\%., Prefarred d
Wisontsin Telephone ro
Miscelliane

Central Trion Telephone Co
E301, 1010
Dulath Tensphone Co
lowa Trembone Co
Ninw Fingland 'felephone de Telegraph (o
Aliscellantoous
wise staterl
a Par sint. 1 blar, 25 .
baving factorios in Now lork and dheago
d The Western Telophore
「leveland Telonhome (\%)
 2.4 .0161
015.5104 48.5114
3.5194
7.712
0.219
03.60
$\therefore \because 10$

LEDGER BALANCES DEC. 311905.
Construction, Equipment and Supplies.
Telephones.
Real Estate
Stocks and Bonds
Patent Account
Machinery and Tools
Cash and Deposits- - Rotes and Accounts Receivable
American Bell Telephone Co
Old Colony Trust Co., Trustee
Creditors-
Capital Stock
Surplus
Bonds (Collateral)
Notes
Reserves
aAccounts Payable.

COMPARATIVE STATEMENT OF EARNINGS AND EXPENSES.

## Earnings


Interest

| $\$ 8,400,30118$ |
| ---: |
| $3,438,60554$ |
| $5,575,44790$ |
| 76,78249 |
| $1,055,52210$ |

1905. 

$\$ 8,897,879$
$\$ 8,897,87995$
$3,896,15127$
$6,529,55682$

Expenses-
(including Legal 1904
Interest and Taxes.....
883,53042
Interest and Taxes

Net Revenue
Dividends P'ai
Balance
Carried to Reserves
Carried to Surplus.

2,670,083 61
$3,578,68186$
$3.786,52472$
$\$ 7,270,95746 \quad \$ 8,678,79290$
$\begin{array}{rr}811,275,70175 & \$ 13,034,03839 \\ 9,799,11750 & 9,866,35500\end{array}$
$\$ 21,712,83129$
\$1,313,586 32
$\xlongequal{\$ 3,167,68339}$

| $\$ 586,14920$ | $\$ 1,743,29516$ |
| ---: | ---: |
| 890,43505 | $1,424,38823$ |

$\$ 3,167,68339$

WM. K. DRIVER,
Treasurer.

## SLOSS-SHEFFIELD STEEL \& IRON COMPANY.

## SIXTH ANNUAL REPORT-FOR THE FISCAL YEAR ENDED NOVEMBER 301905.

To the Stockholders of the Sloss-Sheffield Steel \& Iron Company:
Gentlemen-'The past year was one of unprecedented production and consumption of iron in this country, the production having reached approximately $23,000,000$ tons against $16,500,000$ tons in 1904, and the consumption kept pace with the production, as is evidenced by the small accumulation of iron. The great increase in production prevented any excessive rise in the price of iron, and gave us a steady market throughout the year except for a short period during the summer, when the price declined about $\$ 200$, but soon recovered, and during the last month of your fiscal year an advance of one dollar per ton above the best prices made during the year was established. The year was not one of extreme prices, the average price through the year at which your iron was delivered being just the average price obtaincd for deliveries during the last five years. The profit on iron was within $\$ 22,00000$ of that for 1903 , which was by far the largest since the organization of the Company, and greatly in excess of any other year.

Your furnaces produced 20,000 tons less pig iron last year than they did the previous year, but over 72,000 tons more than any other previous year. The decrease in output last year was due to several causes, the great scarcity of labor and the inability of the railroads to handle promptly the raw material for the furnaces being the chief causes.

The strike among our coal miners which was inaugurated the 1st of July 1904 continues, but we have maintained our mines on the open-shop basis and the effects of the strike are being felt less and less. The output of coal shows a decrease from the two previous years, but this was due more to our inability to procure cars and to the great scarcity and consequently the inefficiency of labor which prevailed throughout the district during the entire year, than to the strike. Efforts have been made by the railroads and commercial bodies to turn the tide of immigration somewhat toward the State, but so far very little has been accomplished in that direction.

The profits from business for the last year would have been considerably greater had the railroads been able to furnish cars for the transportation of our iron. In the last annual report it was stated that the Company had begun its fiscal year with an accumulation of about 50,000 tons of iron on its furnace yards. Notwithstanding all of this iron as well as our current make was sold for several months ahead, that the consumers were urging delivery and despite our every effort to secure transportation, the fiscal year closed with 5,000 tons of iron more on our yards than we had at the beginning of the year, so that the earnings as shown for the year are based on the profit on less iron than was produced during the year, nothing having been realized from the accumulated stock, as no profit is counted on iron until it is shipped. However, certainly, considering the conditions which existed during the year, the results of business may be considered satisfactory, as the net profits were sufficient to pay the full ycar's dividend on both the preferred and common stocks, pay for improvements and additions made to your property, to cover a considerable sum for cxtraordinary expenses growing out of the miners' strike, which was charged off, and increase your working capital $\$ 342$,00000 , which was at the time of the formation of the Company some five years ago fixed at $\$ 1,000,00000$, and is now $\$ 2,264,00000$.

## BLAST FURNACES.

Your No. 1 Furnace was out of blast all of December and until the 25th of January 1905. The stack was rebuilt and a new cast house erected, and your No. 3 Furnace was out from June 1st to the 15 th of August, being relined and other-
wise repaired. All of the other furnaces were at work during the entire year, except for very temporary stops for minor repairs. The furnaces are in good condition and except for a very short period when, owing to the inability of the railroads to handle promptly the raw materials, causing frequent changes of the burden, made a creditable record in production at a reasonable cost, considering the high price which was paid for cutting coal and labor generally. An additional stove is being built at both the Hattie Ensley and Philadelphia furnaces.

## COAL MINES.

The only important new work undertaken in your coal fields during the year was the development of the Bessie Mine. Here everything is being done in the most substantial way. The machinery installed is the strongest and the heaviest of its kind, and the slope is being driven 21 feet wide, in which a double track, laid with 40 -pound steel rail, is being built. The mine will be one of if not the best in the State, the seam being 9 feet in thickness, carrying over 8 feet of very superior coking coal, outside of the partings. A limited amount of coal is being shipped from this mine now, but it will be several months yet before the slope is driven a sufficient distance to materially increase the output. The work has been somewhat delayed by the inability to secure sufficient labor. The estimated cost of this improvement, when completed, is about $\$ 190,00000$.

Improvements have been made at other of your coal mines, such as installing a new and much heavier hoisting engine, and an air compressor, with additional boilers and pump at Flat Top, with smaller expenditures at other mines.
Many miners have left the State cluring the last eighteen months, owing to the strike, and there has been a scarcity of miners in the district, which, with the inability of the railroads to furnish cars, has curtailed the production of coal.

## IRON ORE MINES.

Seven new boilers have been installed during the past year at the Sloss mines, additional houses for your cmployes have been built and others enlarged, a new coal bin has been erected with the necessary grading and trestling leading to it (which is owned by this Company), and a new and large reservoir, insuring an abundant supply of water, has been built, so that the plant is greatly improved. It is believed that the saving of coal resulting from the erection of the new boilers will, within a comparatively short time, pay the cost of the boilers. The product of this mine for the year was within 12,000 tons of the previous year, which was by far the largest in any year since the mine was first opened, some twenty years ago, and greatly excecded that of any other previous year, and the cost was reasonable.

Your ore mines near Irondale were closed down some years ago, as the soft ore has been to a great extent taken out, and the Sloss Mine was able to supply all the hard ore required for your furnaces at that time, but with the large increase in the production of iron, 75 per cent in about four years, more ore was of course required. It was decided, therefore, a few months ago to again open up these mines. This has been done at a very moderate cost and the output of ore is now about 400 tons a day and will be largely increased within a short time. An output of 1,500 tons a day can be casily obtained, if desired. The cost of this ore is very low. A most careful and conservative estimate of the amount of ore in this tract of land gives $34,800,000$ tons of good ore, such as is now being used by the furnaces of the district, and $7,750,000$ tons in another seam which, while lower in metallic iron than the other seams, has been from time to time used in the furnaces here.

The output of your brown ore mines at Russellville shows a small increase over that of the previous year, but did not equal that of the years 1902 or 1903 . As the work at these mines is entirely above ground, weather conditions control to a great extent the amount of ore produced. Three additional dinkey engines, one additional steam shovel and twelve large tram cars have recently been added to the equipment, and plans have been perfected for improving the plant of the central pumping station, and for keeping the washers more fully supplied with material.

> COKE.

There were 511,664 tons of coke produced in your ovens during the year. This shows a falling off of some 33,000 tons as compared with 1904, but considering the condition of labor and transportation which existed during the year, this is not surprising. Frequently sufficient labor could not be had to draw the ovens and when they were drawn no cars could be had to move the coke, so that the ovens had to be allowed to stand after the coke was ready to be drawn and at other times the slack coal was not placed in time at the washers or bins to keep the ovens regularly charged, resulting in the ovens becoming cool. The railroads were so crowded with business that such things as this could not be helped, although the railroad officials did all in their power to relicve the situation. The efficiency of your ovens has been maintained and they are in good condition.
Statements of Resources and Liabilities, of Earnings and the details of Working Capital are presented herewith, to which your attention is asked.

All of which is respectfully submitted, by order of the Board.
BIRMINGHAM, ALA., March 1906.
J. C. MABEN,

President.

## STATEMENT.

SLOSS-SHEFFIELD STEEI, \& IRON COMPANY, FISCAL YEAR Resources- ENDING NOVEMBER 301905.

| Property Account. | \$20,932,573 92 |
| :---: | :---: |
| Treasury Securitie | 273,833 51 |
| Stocks and Bonds of other Companies | 311,994 67 |
| Cash, Bills and Accounts Receivable | ,562,173 31 |
| Supplies, Raw and Finished Material at cost | 550,137 47 |
| Stocks in Company's stores and warehouses | 141,966 81 |
| Extraordinary Repair and Renewal Fund | 102,102 75 |
| Insurance and Taxes unexpired | 12,738 82 |
|  | \$23,887,521 26 |
|  |  |
|  |  |
| Sless Iron \& Steel Company: | \$16,700,000 00 |
| Mortgage $6 \%$ Bonds, 1920 .............- $\$ 2,000,000$ |  |
|  | 4,000,000 00 |
| Current Accounts | 419,230 50 |
| Pay Rolls (current month | 76,811 95 |
| Bins Payable.. | 2,691,478 81 |
|  | \$23,887,521 26 |

[^2]Union-Buffalo Mills.-Proposed Consolidation.-Sce Union Cotton Mills below.
Union (S. C.) Cotton Mills.-New Plan.-The reorganization committee, Robert F. Herrick, Chairman, No. 84 State St., Boston, under date of March 10, announces that the Union-Buffalo Mills Company, a new corporation, has been organized under the laws of the State of New York, for the purpose of consolidating the ownership of the Union Cotton Mills, the Buffalo Cotton Mills, the Union \& Glenn Springs $R R$. Co. and the Union Manufacturing \& Power Co. The authorized capital stock of the new corporation is $\$ 7,000$,000 , in shares of $\$ 100$ each, viz.:

First Preferred Cumulative $7 \%$ Stock, $\$ 3,000,000$.
Bearing a cumulative dividend of $7 \%$ which the by-laws provide is to be payable
quarteriy from July i 1906, the first dividend being payable Nov. 15 1906; pre-
 righta while dividends are pald, bute entiticd to vole in case the dividends for any
Alscal year are in detault and thereatter until all acerued dividends are pald. Reascal year are in default and thereafter until all acerued dividends are paid. Re-
deemabie at any time at $\$ 105$ per share and aecrued dividends. Second Preferred $5 \%$ Stock, $\$ 2,000,000$
Carrylng dividends of $5 \%$ per annum from Jan. ${ }^{1}$ 1 1008 . One-half of the $5 \%$
dividend 7. .e., $21 / 3 \%$ ner annum, is cumulative, and the oner haif non-cumulative. In the event of of onsor anilin the seeond preverred stock will be preterred over the common stock as to prinelpail and accrued curnulative dividends. Carries fuili
voling rights at all times and is redeemabie at any time at par and accrued eumulative dividends.

Common stock, $\$ 2,000,000$.
No dividend ean be paid upon the common stock betore Jan. 1 is 1908 . The com-
mon stock has full voting rights and is subject In ali respects to the rights of the mon streck has full
 Buffalo Cotton Mills (of So. Carolina) pref. stock

100

$$
\text { do to so. common stock- } \$ 100
$$

"If this offer is accepted, and all the stock of the Union Cotton Mills Co., of the Buffalo Cotton Mills Co. and the pref. stock of the Buffalo Cotton Mills (of South Carolina), is aequired, the new corporation will issuc approximately $\$ 2,800,000$ in its first preferred stock and $\$ 1,900,000 \mathrm{in}$ its second preferred stock. In addition, such portion of the common stock as may be considered proper will be issued to

## STATEMENT SHOWING EARNINGS.

SLOSS-SHEFFIELD STEEL \& IRON COMPANY, FOR FISCAL YEAR ENDING NOVEMBER 301905.
Profit on Pig Iron shipped:
After deducting for depreciation on iron ore, and twenty-
five cents $(\$ 025)$ per ton on iron for extraordinary
repairs and renewals, and profit on coke extraorfinary Profit ren Cond renewals, and profit on coke
Profit on coal ater depreciation.
Ore and Dolomite sales.
Rents, Rovalties, Stores and other revenues
$\$ 1,117,14774$
85,18438
85,18438
108,96437

Interest and Exchange
\$1,499,187 75
Our proportion Earnings of North Alabama Furnace Com-
\$1,499,187 75

$\$ 1,485,28245$
Dcductions-
Gencral Expense not charged in cost sheets . . $\$ 34.56204$ Taxes and License.

35,641 05
70,203 09 $\$ \overline{\$ 1,415,07936}$

Dividends

Year's Surplus after Dividends.
375,00000
844,00000
Year's Surplus after Dividend
Surplus November 301904 .
\$361,079 36
Surplus November 301905
$\$ 2,691,47881$

## WORKING CAPITAL

NOVEMBER 301905.
Cash, Bills and Accounts Receivable
$-81,562,17331$

erchandise and Supplies in Company's stores and ware-
houses at cost ----.-.------
141,966 81
$\begin{array}{r}141,9688 \\ 12,738 \\ \hline\end{array}$
Treasury Securities, Stocks and Bonds at market value.
$\$ 2,760,71565$
Contra-
Bllls Payable
Pay Rolls (current month)
None.

496,04245
82,264,673 20
STATEMENT SHOWING GROSS RECEIPTS. EXPENDITURES AND NET SURPLUS
FOR YEAR ENDING NOVEMBER 301905

acquire the Union \& Glemn Springs RR. Co. and the Union Manufacturing \& Power Co., upon such terms and subject to the assumption of such bonded or other indebtedness and expenses, as the directors of the new corporation may determine."

Against estimated annual earnings of $\$ 365,000$, the dividend requirements will aggregate about $\$ 291,000$, viz.: $7 \%$ on say $\$ 2,800,000$ first preferred stock, $\$ 196,000$; $5 \%$ on say $\$ 1,900,000$ second preferred stock, $\$ 95,000$. "By combining the four properties under one management operating charges will be considerably decreased and the net earnings of the two mills should be materially increased.

The new Union-Buffalo Mills Co. has as directors:
President and Treasurer, Edwin W. Robertson of Columbia, S. C.; Secretary, Franklin S. Richardson of New York City; Willian Winchester, Lewis W. Parker, Campbell Courtenay, Robert F. Herrick,
Arthur C. Rounds, Hermann C. Fleitmann, Thomas H. Rothwell.-

Union Manufacturing \& Power Co., South Carolina.-Consolidation.-Sce Union Cotton Mills above.

Union Typewriter Co.-New Dircetors.-A. A. Forest and Edwin Packard have been elected directors to suceced Clarence Wyckoff and C. F. Fairchild. The company reports a substantial increase in its sales during the year 1905 , as compared with 1904, and a material inerease also for the first 11 weeks of the current year over the sales of the corresponding period of $1905 .-V .80$, p. 1427.

United Lead Co.-Amalgamation.-Sce National Lead Co. above.-V. 82 , p. 457.

United States Smelting, Refining \& Mining Co.-Elected President. William G. Sharp of New York has been elected President.-V. 82, p. 632, 396.

United States Finishing Co.-L'arnings.-The net carnings for the six months ending Dee. 30 1905 were $\$ 336,018$, and compare with $\$ 251,782$ for the previous six months cuding Jume 30 1905. The directors on Mareh 22 deelared dividend N o. 27 of $13 \% \%$ on the preferred stock, payable April 21906 to holders of record March 23, calling for \$45,500.-V. 82, r. 632.

United States Steel Corporation.-Proposed Now PlantOfficial Statement.-The official statement given out by

Juctge R. H. Gary, Chairman of the board, pegarding the plant wheh is to he located on the south shore of Lake Michigan, in Calumet 'Township, Lake County. Ind. (eompare V太2, p, 1337. 57.5 ), s:1ys in substance
 many rorporatoms the plan of issuine bonds lo pay the mathere In would be alopted, hut the steed Corporation has tecided to follow at
more conservalive contrse. As our statements have shown, thete has more conservative contrse, As our statements have shown, thate has
beent aside alrealy $\$ 10,0$ oo, 000 for the construction of this plant.
 sensus of ghinjont that it wond find not be to the best interest of afl concerned to pay the cintire cost onl of the rarmings. I think I ann rex-
pressing the consensus of the hoard when I say that a bond issile will be determined npons to moet pant of the expense.
In the next five years we expect that there will be $\$ 75,000,000$ spent on the new plant, which will he the most modern in the word). Onr esti-
 strel amounts to about $8,000,000$ tons. 'The' management is looking to the futhre, and desires lo lake care of the great and embarging markets of

Western Telephone \& Telegraph Co.-Report.-The results for the years ending Jan. 31 were:

| Years- | Nel rercipts. | Int..taxes, foc. | Prata | $B n^{\prime}$. |
| :---: | :---: | :---: | :---: | :---: |
| 190.-06 | S1.464.842 | \$577, 416 | (5\%) $\$ 800,000$ | 887,426 |
| 1904-05 | 1.408,215 | 533.124 | ( $5 \%$ ) 800,000) | 75,091 |
| 1903-04 | 1. $2 \times 3 \times 12$ | 539,590 | (.1\%) 640,000 | . 96632 |

Wisconsin Engine Co., Corliss, Wis.-Reorganized Com-pany.-This company was organized about Feb. 21 under the laws of Wisconsin and took over the property of the defunct Brown \& Corliss Engine Co. (V. S1, p. 1495), at Corliss. Wis., subject, it is understood, to the $\$ 150,000$ bond issue of 1904 (V. 79, p. 735). President W. H. Nimick of Pittsburgh, Pa., writes:
Capital stock of $\$ 600,000$, full paid. Bonded debt $\$ 150.000$, held entirely by the stockholders. There is no other encumbrance or in-
debtedness, and we have cash in hand ample for working capital for the present size of the phant Wall WI. Nimick is Presilent: W. I'. Bloodgood Vice-President: W. P. Marr, Secretary and Treasures

- A joint committee on insurance, representing the New York State Society of Certified Public Accountants and the American Association of Publie Accountants will presently bring before the Legislature the necessity for the amendment of the forms of accounts now required of life insurance companies by the State Insurance Department. In the opinion of this committce, the present form of statement called for by the State Insurance Department is incomplete. unsuitable and misleading in many particulars, and lurgely responsible for the insurance irregularities recently disclosed. The Association petitions the Legislature to insert a proviso in the proposed new insurance law requiring each company's annual report to be certified by a public accountant who shall be chosen at the policyholders' annual meeting to audit all its accounts. The Committee also recommends an amendment requiring the Superintendent of Insurance, one of his deputies, and one of his examiners, to he accountants A. Lowes Dickinson of this city, a member of the Association's joint committee, addressed the Armstrong Committee at its public hearing last week in Albany. Charles S. Ludlam and Henry R. M. Cook are also members of the Committee.
-Messrs. T. W. Stephens \& Co., No. 2 Wall St., are offering a block of the first mortgage collateral trust $6 \%$ gold bonds of the Whitney Company, whose large hydro-electric plant at the Narrows on the Yadkin River will supply numerous cotton mills and other consumers of power in the central part of North Carolina. The enterprise was fully described in V. 8I, j). 1244.
-Russell, Brewster \& Co.. Chicago, have issued an interesting circular regarding Chicago's electric-lighting and power companies. A map in colors shows the territory served by the Chicago Edison Co., the Commonwealth Electric Co. and the North Shore Electric Co... with location of gencrating stations:
-Thos. Plater \& Co.. bankers and brokers, of Nashville Tenn., have removed to handsome new quarters, No. 227 North College St., in the heart of the financial district. This firm makes a specialty of high-grade local and Southern stocks, bonds and investment semuities; also commercial paper.
-Lawrence Barnum \& Co., bankers, 27 and 29 Pine St., this city, are offering investors an attractive list of municipal bonds netting the purchaser $31 / 2$ to $5 \%$ and railroad and corporation bonds netting 4 to $6 \%$. Cireulars with full particulars of these investments will be furnished upon application.
-Owing to the death of William G. Fleming, the banking business of William G. Fleming \& Co., at 34 and 36 Wall St. this city, has been liquidated. Robert B. Fleming, of the old firm, has become associated with Burrill \& Stitt of 25 Broad St., members of the New York Stock Exchange
-The Canadian "Annual Financial Review," dated March 1906, "a carefully revised precis of facts regarding Canadian securities-appendix to volume V," is a volume of 306 pages compiled by W. R. Houston of Toronto, Ont. -Hayden, Miller \& Co.. Cleveland, are distributing a little pamphlet entitled "Cleveland Securities," published by the Finance Publishing Co., containing financial statistics of corporations Idealt in in the Cleveland market.


## 

## COMMERCIAL EPITOME.

Frida! Vight, March 231906.
No striking changes have oceurred in the general business situation, which is still characterized on the whole by activity in trade, firmness of priees and a widespread fecling of eonfidence. The uncertainty as to whether there is to be a great coal strike is one of the unfavorable features, but it is hoped that such an event may be averted. The indications point io an excellent spring trade in varions parts of the country, and all hranches of manufacture are reported to be well employed, notably those of iron, steel, leather and lumber, not to enumerate others. Sperulation as a rule is still quiet in the commodity markets, although it is reported to be brisk in real estate in various sections.
Lard on the spot has been quiet, with prices stronger on light offerings, an advance in lard futures. Light sales have been made of late at 8.30 (1, 8. $371 / 2^{\text {c }}$. for Prime Western, and of (ity at 8 @ $81 / 8 \mathrm{~s}$, the demand being mainly for domestic aceount. Refined lard has been in light demand at advancing guotations. Sales have been made at 8.90 c . for refined to the Continent, 9.35 c . for South Aincrican and 10.35 c . for Brazil kegs. The speculation in lard futures at Chicago has been more active, with the market strong as a result of brisk buying by packers, decreasing stocks, lighter receipts than expeeted, owing partly to bad roads, and covering of shorts. Reactions have oceurred at times on profit-taking sales

DAILY CLOSING PRICES OF LARD FLTUTRES IN CHICAGO.
May delivery
July delivery $\quad 8.971 / 2$
$\begin{array}{llllll}\text { eptember delivery }-8.221 / 2 & 8.40 & 8.421 / 2 & 8.50 & 8.55 & 8.621 / 2\end{array}$
Pork on the spot has advanced on the rise in the future market, decreasing stocks at the West and buying by packers, but trade has continued quiet on the advance. Sales have been made at \$1675@\$1725 for mess, \$1575@\$1775 for clears and $\$ 1750(a \$ 18$ for family. Cut-meats have been in light demand and firmer; pickled shoulders, $71 / 2 c$.; pickled hams, $10 @ 101 / 2 \cdot \cdot$, and pickled bellies, $14 @ 10$ lbs., $9 @ 101 / 4 \mathrm{c}$. Beef has been quiet at steady quotations. Small sales have been made at $\$ 850 @ \$ 9$ for mess, $\$ 925 @ \$ 975$ for flank, \$10 50 for packet, \$12@ \$12 50 for family and \$17 25@, \$18 for extra India mess. Tallow has been quiet and steady, with City quoted at $5 @ 51 / 8 \mathrm{c}$. Stearines have been quiet but firmer; oleo, 8 c . and lard, $91 / 4 \mathrm{c}$. Cotton-seed oil has been quiet but firmer on light offerings; prime summer yellow 33c. and prime winter yellow 35@36c. Butter has been quiet and firm, with lighter receipts expected; Western extras, $27 @ 271 / 2 \mathrm{c}$. (heese has been more active, partly for export; State factory, full cream, 14@141/4c. Eggs have been easier on increasing stocks; Western, firsts, 151/4@153/4c
Brazil grades of coffee have ruled firm. Light sales have been made at $81 / 4 @ 83 / 8 \mathrm{c}$. for Rio No. 7 and of Santos No, 4 at 9 c . West India growths have been in light demand and steady; fair to good Cucuta, $91 / 4 @ 93 / 4 c$., and good average Bogota $11 @ 11 \frac{1}{2 c}$. The speculation in the market for contracts has been extremely dull, with slight changes in quotations, further liçuidation by tired holders being offset by continued rains in Brazil, unfavorable crop reports and covring of shorts
The closing prices were as follows

| March | 6.70 c . Julv | 6.95 c. Norember |
| :---: | :---: | :---: |
| April | 15.70c. August | 7.05c. December |
| Mave | 6.roc. spptember | 7.15c. गanuary |
| June | 6.855. October .- | 7.20c. February |

Raw sugar has beenjin better demand and stronger. Sales have been made at 3 9-16@35/8c. for centrifugal, 96-degrees test, and 31-16@31/sc. for muscovado, 89-degrees test. Refined sugar has also met with a better demand at firmer quotations, gramulated selling at 4.60c. A fair jobbing business has been done in spices, with prices generally steady to firm. Tea has been more active, some good-sized orders having been received from the interior at firm prices

Kentucky tobacco has been in very light inquiry, but as stocks continue small and the offerings light, prices have ruled firm. At the Amsterdam inseription of Sumatra the market has been strong, the prices received at the second inscription being, according to cable advices, the highest in the history of the tobaceo trade. Some of the American purchases have arrived here and will soon be ready for inspection. Seed-leaf tobaceo has been quiet and firm. Offerings of Havana continue light.

Copper has been less active but steady; lake, 181/2@185/8c.; electrolytic, 181/4@183/8c. Lead has bcen quiet and steady at $5.35 @ 5.45 \mathrm{c}$. Spelter has been dult and easy at 6.20@ 6.25 e. Tin has been quiet but firmer at $36.95 @ 37 \mathrm{c}$. for Straits. Iron has been quiet and steady at \$18 25@\$1875 for No. 1 Northern and \$17 75@\$18 25 for No. 2 Southern.

Refined petroleum has been quiet and steady at 7.60 c . in barrels, 10.30 c . in cases and 4.70 c . in bulk. Naphtha has been steady at 12c. for 71 degrees in 100-gallon drums. Spirits of turpentine has been quiet and easier at 72e. Rosin has been dull and easier at $\$ 4$ for common to good strained. Wool has been in small demand and steady. Hops have been dull and steady.

## COTTON．

Friday Night，March 231906 THE MOVEMENT OF THE CROI＇as indicated by our telegrams from the South to－night is given below For the week ending this evening the total receipts have reached 104.581 bales，against 101,597 bates last wook and 106,284 bales the previous week．making the total receipts since the 1 st of September $19050,545,70 \mathrm{~S}$ bales against $7,506,528$ bates for the same period of $1904-0.5$ showing a deerease sine Scpt． 11905 of 960,820 bales

| Rerripts at | Sat． | 11 om ． | Tues． | $1 \mathrm{H}^{\circ} \mathrm{cd}$ ． | Thurs． | Fri． | Totat． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ginlieston | 3,906 | 2.165 | 10，004 | 4，382 | 6.307 | 4，46\％ | 31.209 |
| Pt，Arthur．ete | 3．836 |  |  |  |  | 7.606 1.435 | 7,606 29.458 |
| New Orleims | 3.836 | 4， 47.3 | － 460 | 9.653 159 | － 77 | 1－4．3 | － 1.561 |
| Pensacola，der | 6，150 | 1，ヶ06 | 112 |  | 229 | 100 | 8.397 |
| Savanuah | 1，857 | 3，056 | 1，740 | 2.073 | 2.232 | 1.446 | 12．404 |
| Brunswick |  |  |  |  |  | 2.710 | 2.710 |
| Charleston | 211 | 23 | 47 | 26 | 177 | 236 | 93.5 |
| （iforget＇n，de Wilmington |  |  | 80 |  |  |  | 508 568 |
| Washingt＇n de | 77 | 13.5 | so | ＇ | 102 | 144 | 568 |
| Norfolk | 558 | 1，166 | 1，154 | 1．868 | 903 | 1．224 | ¢，473 |
| N＇port N．，de． |  |  |  |  |  | 278 | 278 |
| New York－ | 390 | 40 |  |  |  | 50 | 470 |
| Boston．．． | ， | 50 | 153 | 22.5 |  | 103 | 333 |
| Ballimore |  |  |  |  |  | 1.076 | ！，076 |
| Philatielpha |  | 249 |  |  | 90 | 54 | 393 |
| Totals this wk | 17，124 | 14，263 | 21，314 | 18，393 | 12，31．5 | 21.172 | 104．551 |

The following shows the week＇s total receipts，the lotal since Sept． 1 1905，and the stock to－night．compared with last year：

| Reccipts to March 23. | 1905－06． |  | 1904－0．5 |  | stock． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week． | $\left\lvert\, \begin{gathered} \text { Sizocesep } \\ 119050 \end{gathered}\right.$ | This wert. | $\begin{array}{\|c} \text { Since sep } \\ 11904 . \end{array}$ | 1906. | 1905. |
| Call vest | 31， 229 | 2，229，610 |  |  | 147，929， | 1 ¢5． 41 |
| Pt．Arthur， | 2\％，606 | 1，319，742 | 6， 64.759 | 180，760 |  |  |
| Mobilu | 1.561 | 204．017 | 3，344 | 255．177 | 26.444 |  |
| Pensitcola， | 8，397 | 142.562 | 10，228 | 154，8 |  |  |
| Ravannath | 12．404 | 1，227，633 | 23，980 | 1，377，805 | 7.474 | 46，137 |
| 13 rumswick | 2.710 | 160.511 | 96. | 163，148 | 3．716 | 9，047 |
| Charleston | 93.5 | 155．878 | 1，963 | 186，191 | 20，3 | 15，062 |
| Georset＇n， | 90 | 1.043 |  |  |  |  |
| Wilmington | 568 | 285，341 | 6，542 | 290，6 | ． 08 | 13，67． |
| Norfolk | 13，873 | 539，248 | 14，225 | 533，744 | 36.56 | 5．1s4 |
| Newp＇t N． | $\underline{278}$ | 18.341 | 388 | 9.868 |  |  |
| Nely York | 470 | 3.746 | 50 | $\underline{22.314}$ | 167．7 26 | 70.401 |
| 130 sto | 㖪 | 53,9 | 6，805 | 59.189 | 7,616 | 89 |
| Rasimuore | 1,076 393 | 54．271 | 1.984 175 | 40,797 10,379 | 9.546 3,381 | 5，869 |
| Plitadelph | 393 | 6，1．3．5 | 175 | 10，379 | 3，381 | 2，929 |
| Totals | 104，581 | 6，545，70S | 174，331 | 7，506，5 | 776，249 | （\％5\％） |

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

| Receipts at | 1906 | 1905. | 1904. | 1903. | 1902 | is．i． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Orl | 29．45 | 48，915 | 17，494 | 26，7 | 20.714 | 35．735 |
| Orl | 29．4， | 54.759 | 22.90 | 36.1 | 27.249 | 38321 |
| Savann | 12．561 | 3,344 23,980 | 7．4．687 | －2，313 | $\begin{array}{r}186 \\ \times .046 \\ \hline\end{array}$ | 227 .299 |
| Ch＇stou．\＆ | $1.0 \geq 5$ | 1，96 | 810 | 445 | （iti 7 | 1，476 |
| Wimr＇n． |  | 6，542 | 1，395 | 1.38 .3 | 1．5880 | 981 |
| Norfork | 6，873 | 14，225 | 8，514 | 4.419 | 6，270 | ．178 |
| $\begin{aligned} & \text { Not No..er } \\ & \text { Allollers. } \end{aligned}$ | ． 579 | ． 210 | 3，595 | 7，509 | 929 |  |
|  | 104，581 | 174，33 | 442 | 97.046 | 77.17 | 106.001 |
| 1 | 6，545，703 | ．506，52\％ | 45．+84 | 15．22．5 | 812，370 | ， |

The exports for the week ending this evening reach a total of 101,447 bales，of which 71.350 were to Cireat Britain， 6,761 to France and 23．336 to the rest of the Com－ tinent．Below are the exports for the week and sine Sept． 1 1905：


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 23 at | On Shiphourd，Not Cleaved for－ |  |  |  |  |  | $\begin{aligned} & \text { Learing } \\ & \text { stock. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain． | Fru | Ger- muny. | other <br> Forcim | Coast- vise. | Total |  |
| New Orlea | 19，517 | 7.736 | 20，279 | 24，490 | 1，519 | 73. | 216 |
| Calveston | 27.186 | 2.695 | 32.000 | 6,819 4 |  |  | 77.096 |
| Savannal |  |  |  | 4，000 | 700 200 | 4,700 200 | 52,774 20,112 |
| Molisile | 800 | 1，200 | 0 |  | 500 | 2，900 | 23，544 |
| Norfolk |  |  |  |  | 15，525 | 15，525 | 21,036 |
| New lork | 3，000 | 200 | 1.500 | 2，000 |  | 6.700 | 161,026 26,639 |
| Other ports | 1，800 |  | 700 | 00 |  | 2，700 | 26. |
| Total 1906 | 52，393． | 11，831 | 54，879 | 37，509 | 20.577 | 7.099 |  |
| Total 1905 | 55，742 | 22，650 | 52，013 | 37，151 | 24，923 | 192，479 | 162，629 |
| Tolal 1904 | 32，493 | 14，396 | 9，733 | 15．836 | 10，697 | 83.155 | 492，887 |

Sperulation in cotton for future delivery has been more artive at a considerable advance in prices，owing quite as much to an increased speculation among large operators as anything else，though it is true that the spot markets have been firm，with reports of a good demand at the South，while the Liverpool＂spot＂business has continued （1）a liberal scale，and adviees from Manchester have still been of a favorable charactor．Moreover，cold．ramy weather has been reported in various parts of the South，with ocearional sert and snow，and this has also not been without a certain intluence．There has been in these cireumstances a considerable covering of shorts，especially in May；and that month and July have come together．whereas recently they were some is points apart．The Govermment report of Tucalay，stating the erop）at 10,697 ，013 bales was rariously interpreterl．the immediate effeet being a sharp decline in mpers．followed the next day，however，by aggressive manipulation by prominent operators，who put a bullish construction upon it．The advance of the week has un－ doubtedy been to a considerable extent due to bullish mamip－ ubation．though reports of bad weather here and there and of a good spot trade，with fivorable trade reports，especially from Manchester，and a somewhat more bullish aspect in the general statictical position，have not been without their influence．expecially as the market in the judgment of not a few had become somewhat oversold．To－day there was a further advance，with renewed buying by leading bulls and reports of large American and Continental buying in Liver－ pool．Spot cotton during the week las been rather quiet here．but in company with futures it has advanced．To－day business was ruiet at 11.65 c ．for middling uplands an ad－ vance during the week of 50 points．

The rates on and off middling，as established Nov． 181903 and reaffirmed Nov． 151905 by the Revision Committee， at which grades other than middling may be delivered on contract，are as follows：

## 蹻

| Fair－－－ | 1.30 on | Striet low mid．．c． | 0.14 off | Middling tinged c 0 | ff |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Etrict | 1.13 on | Fully low mid | 0.26 off | Strict low mid．ting | off |
| Middling I | 0.96 on | Low middling | 0.38 off | low mid．ti | 0.50 of |
| 13arely mid．Rair | 0.79 on | Barely low inla | 0.55 off | Striet g＇d ord．ting | 0.84 of |
| strict good mid | 0.62 on | Strict rood ord | 0.72 off | Fully mid．stained | 0.42 off |
| Fully rood mid | 0.53 on | Fully good | 0.86 off | Middling sta | 0.50 off |
| Good middling | 0.44 on | Good ordinary | 1.00 off | Barcly mid．stained | 0.78 oft |
| larely good mid | 0.33 on | strict g＇d tinged | 0.30 on | strict low m．stain |  |
| sirict mi | 0.22 on | Good mid．tinged | Even | Fully 1．m．stain | 1.28 off |
| dllng |  | ded | 0.06 off | ow | ． 50 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． | Fri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| good Ordinary | 10.25 | 10.40 | 10.15 | 10.55 | 10.55 | 10.65 |
| Low Middling | 10.87 | 11.02 | 10.77 | 11.17 | 11.17 | 11.27 |
| Mood Miduling | ${ }_{11}^{11.25}$ | 11.40 11.84 | 11.15 | 11.55 | 11.55 | 11.65 |
| Middling Fair | 12.21 | 12.36 | 12.11 | 12.51 | 12.51 | 12.91 |
| GULF | 10.50 | 10.6 .3 | 10.40 | 10.80 | 10.50 |  |
| Low viddling | 11．12 | 11.27 | 11.42 | 11.49 | 11.42 | 10.90 |
| Midolling | 11.50 | 11.65 | 11.40 | 11.80 | 11.80 | 11.90 |
| riood Miduling | 11.94 | 12.09 | 11.84 | 12.24 | 12.24 | 12.34 |
| Middling Fair | 12.46 | 12.61 | 12.36 | 12.76 | 12.76 | 12.86 |
| sTADER | 9.75 | 9.90 | 9.65 |  |  |  |
| Midelling | 10．75 | 10.90 | 10.65 | 11.05 | 11.05 | 11.15 |
| Sitrict liow Mid．Tinged | 10.91 | 11.06 | 10.81 | 11.21 | 11.21 | 11.31 |
| Good Middling Tinged | 11.25 | 11.40 | 11.15 | 11.55 | 11.55 | 11.65 |

The quotations for middling upland at New York on March 23 for each of the past 32 years have been as follows：

| 1906＿c． 11.65 | （i） | 1890．c． $111 /{ }^{\text {c }}$ | ｜1882－c． 12 ？ |
| :---: | :---: | :---: | :---: |
| 1905－． 8.15 | 1897．．． $7^{3 / 8}$ | 1889 | 1881－． 10 |
| 1904＿－ 14.00 | 1896－ $7^{7 / 8}$ | 1888－10 | 1880－13 |
| 1903－10．05 | 1895－－6 6－16 | 1887－－ 10 3－16 | 1879－－101／8 |
| 1902 － 9.00 | 1894 － 79 | 1586 \％ $93-16$ | 1878 |
| 1901 － $83-8$ | 1893 | 1885．．． 11 5－ | 1877 |
| 1900 －． $97 / 8$ | 1892－\％13－16 | 1884－ $111 / 8$ | 1876 |
| 1899．－6．5－11 | 1891 | 188：3．．．101／8 | 187. |

MARKET AND SALES．


FUTURES.-1High, low and closing prices at New York:


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, inchuding in it the exports of Friday only.
Mareh 23 .

| March 23- | 1906. | 1905. | 1904. | 1903. |
| :---: | :---: | :---: | :---: | :---: |
| Stock at Liverpool .-.-- bales | 1,123,000 | 843,000 | 575,000 | 700,000 |
| Stock at London | 10,000 | 12,000 | 12,000 | 8,000 |
| Stock at Manch | 66,000 | 50,000 | 63,000 |  |
| - Total Great Britain stock | ,199,000 | 905,000 | 650,000 | 708,000 |
| Stock at Hamburg. | 11,000 | 9,000 | 8,000 | 7,000 |
| Stock at Bremen | 349,000 | 349,000 | 372,000 | 281,000 |
| Stock at Antwerp |  | 1,000 | 4,000 | 3,000 |
| Stock at Havre | 225,000 | 138,000 | 213,000 | 191,000 |
| Stock at Marscille | 4,000 | 3,000 | 3,000 | 3,000 |
| Stock at Barcelon | 8,000 | 72,000 | 40,000 | 44,000 |
| Stock at Genoa | 70,000 | 63,000 | 21,000 | 40,000 |
| Stock at Trieste | 5,000 | 3,000 | 5,000 | 5,000 |
| Total Continental sto | 672,000 | 638,000 | 666,000 | 574,000 |
| Total European stock | ,871,000 | 1,543,000 | 1,316,000 | 1,282,000 |
| India cotton afloat for Europe. | 107,000 | 1,50,000 | 1,228,000 | 169,000 |
| Amer. cotton afloat for Europe- | 302,981 | 382,000 | 192,000 | 481,000 |
| Egypt, Brazil, \&c., aft.forE'pe | 32,000 | 35,000 | 43,000 | 52,000 |
| Stock in Alexandria, Egypt.-- | 181,000 | 199,000 | 230,000 | 142,000 |
| Stock in Bombay, India | 967,000 | 761,000 | 389,000 | 700,000 |
| Stock in U. S. ports | 776,249 | 655,108 | 576,042 | 522,023 |
| Stock in U.S. interior towns | 543,270 | 600,080 | 300,245 | 242,167 |
| U. S. exports to-day | 13,144 | 6,247 | 9,552 | 30,350 |

Of the above totals of Americall and American-


\section*{ East Indian, Bra} Liverpool stock | Manchester stock----------- | 10,000 | 12,000 | 12,000 | 8,000 |
| :--- | :--- | :--- | :--- | :--- | Continental stock | India afloat for Europe..------ | 107,000 | 39,000 | 90,000 | 228,000 |
| :--- | ---: | ---: | ---: | ---: | $\begin{array}{lrrrr}\text { Egypt, Brazil, \&c., afloat....- } & 32,000 & 35,000 & 43,000 & 52,000 \\ \text { Stock in Alexandria, Egypt. - } & 181,000 & 199,000 & 230,000 & 142,000\end{array}$ Stock in Bombay, India.

$\begin{array}{lllll}\text { Total East India, \&c...... } \overline{1.487,000} & \overline{1,216,000} & \overline{1,041,000} & \overline{1,188,000} \\ \text { Total American. } & \overline{2,055,435} & 2,242,839 & 2,432,540\end{array}$
$\qquad$ 967,000

Total visible supply_-..-. 4,793,644 $4,271,435 \quad 3,283,839 \quad 3$ 3,620,540 $\begin{array}{llrrr}\text { Middling Upland, Liverpool-- } & 6.00 \mathrm{~d} . & 4.28 \mathrm{~d} . & 7.72 \mathrm{~d} . & 5.34 \mathrm{~d} . \\ \text { Middling Upland, New York-- } & 11.65 \mathrm{c} . & 8.15 \mathrm{c} & 14.75 \mathrm{c} . & 10.05 \mathrm{c} .\end{array}$ $\begin{array}{lllll}\text { Egypt, Good Brown, Liverpool } 9 & 13-16 \mathrm{~d} . & 75-16 \mathrm{~d} . & 91 / 2 \mathrm{dl} . & 811-16 \mathrm{~d} \text {. } \\ \text { Peruv. Rough Good, Liverpool } & 8.75 \mathrm{~d} . & 10.10 \mathrm{~d} . & 10.25 \mathrm{~d} . & 7.80 \mathrm{~d} \text {. }\end{array}$ Peruv. Rough Good, Liverpool Tinnerelly, Good, Liverpool-- $51 / \mathrm{d}$.
Continental imports past weck have $4 \frac{81}{8} \mathrm{~d}$.
Continental imports past week have been 145,000 bales.
The above figures for 1906 show a decrease from last week of 181,023 bales, a gain of 522,209 bales over 1905 and an excess of $1,509,805$ balcs 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 details below.


The above totals show that the interior stocks have de creased during the week 35,038 bales, and are to-night 56,810 bales less than at the same period last year. The receipts at all the towns have been 73,049 bales less 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:


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 cnding March 23. | Closing Quotations for |  |  | Middling | Cotton on |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sal'day. | Monday. | Tuesday . | Wed'day | Thursd'y. | Friday. |
| Galveston | $103 / 4$ | 11 | 10 15-16 | $111 / 8$ | $111 / 8$ | $111 / 4$ |
| New Orleans. | 105/8 | $10^{3 / 4}$ | $103 / 4$ | 10 13-16 |  |  |
| Mobile - | 101/2 | $101 / 2$ | $105 / 8$ $1011-16$ | 105 105 | $103 / 4$ $10{ }^{1} 3-16$ | 107/8 |
| Cliarleston | $10^{1 / 4}$ | 101/2 | $101 / 2$ | 1058 | 107/8 | 1078 |
| Wilmington-- | 103/8 | 105/8 | 101/2 | 105/8 | 105 | 108 ${ }^{3}$ |
| Norfolk -- | $103 / 4$ | 11 | $101 / 2$ |  | $111 / 8$ | $113-16$ |
| Boston | 11.15 | 11.25 | 11.40 | 11.15 | 11.55 | 11.55 |
| Baltimore - | 107/8 | 11 | $111 / 8$ | $111 / 8$ | $113 / 8$ | $113 / 8$ |
| Philadelphia. | 11.50 | 11.65 | 11.40 | 11.80 | 11.80 | 11.90 |
| Augusta-- | $103 / 4$ $1013-16$ | 11 | 107/8 | $1111 / 8$ | 1111 | 1113-16 |
| St. Louis - | 10 13-16 | 10 15-16 | $1015-16$ | 11 | 1118 | 1114 |
| Houston --.- |  | 11 | 10 15-16 | 11 1-16 | $111 / 8$ | 111/4 |
| Little Rock-- | 101/4 | 101/4 | $103 / 8$ | $103 / 8$ | 103\% | 101/2 |

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

| Atlanta ...-- 11 | \|Louisville -.--113/8 |  |
| :---: | :---: | :---: |
| Columbus, Ga_105/8 | Montgomery--11 1-16 | Raleigh |
| Columbus, Miss103/4 | Nashville....- 10 5/8 | Shrevepo |

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:


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


The above statement shows: 1.-That the total receipts from the plantations since Sept. 11905 are $6,953,801$ bales; in 1904-0.5 were $8,044,948$ bales; in 1903-04 were $6,934,127$ bales.
2.-That although the receipts at the outports the past week were 104,581 bales, the actual movement from plantations was 69,543 bales, the balance being taken from stocks at interior towns. Last year receipts from the plantations for the week were 177,143 bales and for 1904 they were 49,225 bales.
WEATHER REPORTS BY TELEGRAPH.-Our telegraphic reports from the South this evening denote that the conditions have been less favorable during the week. In some sections wet weather and in others low temperature has interfered with farm-work, and as a result on the whole crop preparations have not progressed well. In portions of Mississippi and Alabama the rainfall has been excessive and in the latter State some bottom lands have been overflowed.

Galveston, Texas.-Rains in some portions of the State during the week have interfered with preparations for planting, and recent frcezing temperatures have practically killed all early-planted cotton that was up in Southern and Southwestern Texas. Rain has fallen on one day during the week, the precipitation reaching sixty hundredths of an inch. Average thermometer 51, highest 64, lowest 38 .
Fort Worth, Texas. - We have had rain on one day of the week, the rainfall being four hundredths of an incli. The thermometer has averaged 48, the highest being 68 and the lowest 28.

Palestine, Texas. - We have had rain on one day during the week, the rainfall being eight hundredths of an inch. The thermometer has averaged 48, ranging from 28 to 68 .

San Antonio, Texas.-There has been no rain during the week. Thermometer has ranged from 30 to 74, averaging 52 . Corpus Christi, Texas.-There has been rain on one day during the week, the precipitation being one hundredth of an inch. Average thermometer 52 , highest 68 , lowest 36.

Abilene, Texas.-The week's rainfall has been one hundredth of an inch on one day. The thermometer has averaged 48 , the highest bcing 76 and the lowest 20.

Shreveport, Louisiana.-The week's rainfall has been twelve hundredths of an inch on two days. The thermometer has ranged from 28 to 69. averaging 49.

New Orleans, Louisiana.-Rain has fallen on two days during the week, the precipitation reaching sixteen hundredths of an inch. Average thermometer 56.
Leland, Mississippi.-The week's rainfall has been one inch and eighty-three hundredths. The thermometer has averaged 38.4, the highest being 60 and the lowest 26 .

Vicksburg, Mississippi.-Heavy rains and cold weather have retarded planting preparations. There has been rain on two days during the week, to the extent of three inches and sixty hundredths. The thermometer has averaged 47, ranging from 31 to 66.

Helena, Arkansas.-Early part of week cold, but warm now. Farm work is progressing well. Rain has fallen on one day of the week, the rainfall being ninety-five hundredths of an inch. Average thermometer 41.4, highest 61, lowest 28.

Memphis, Tennessee.-Farm work is hindered by cold weather. We have had rain on two days of the week, the rainfall being fifty-eight hundredths of an inch. The thermometer has averaged 37.4 , ranging from 24.3 to 58.1

Nashville, Tennessee. - We have had rain on two days of the week, the preeipitation being fifty-one hundredths of an inch The thermometer has ranged from 25 to 58 , averaging 41 .

Mobile, Alabama.-Excessive rains in the interior Sunday and Monday. River and lowlands flooded. Freezing temperature Tuesday and Wednesday; Farm work made but little progress this week. Rain has fallen on two days of the week, the precipitation reaching thirty hundredths of an inch. Average thermometer 51 , highest 74, lowest 33.

Montgomery, Alabama.-Heavy rains caused big freshets and the Alabama River and its tributaries overflowed Vegetation has been injured and planting retarded. The waters are now receding, but damage is considerable. The week's rainfall has been two inches and eleven hundredths on two days. The thermoneter has averaged 47, the highest being 66 and the lowest 31.

Selma, Alabama.-Bottom lands all flooded, uplands badly washed and farm work much delayed. We have had rain on two days during the week to the extent of five inches and thirty hundredths. The thermometer has averaged 50 , ranging from 31 to 69 .

Madison, Florida. -There has been no rain during the Thermometer has ranged from 30 to 72 , averaging 51

Augusta, Georgia.-Rain has fallen on two days during the week, the precipitation reaching one inch and one hundredth. Average thermometer 47, highest 67, lowest 29.

Smyrna, Georgia.-Rain has fallen on two days of the week, the rainfall being three inches and thirty-two hundredths. The thermometer has averaged 39 , ranging from 20 to 63.

Savannah, Georgia.-We have had rain on one day of the week, the rainfall being forty-eight hundredths of an inch. The thermometer has averaged 52, the highest being 72 and the lowest 32 .

Charleston, South Carolina.-The week's rainfall has been thirty-one hundredths of an inch on two days. The thermometer has ranged from 33 to 69 , averaging 51

Greenwood, South Carolina. -There has been rain on two days during the week, the precipitation being one inch and sixty-two hundredths. Average thermometer 43 , highest 54 , lowest 32 .

Stateburg, South Carolina.-We had light rain on Sunday night and heavy showers on Monday, the resulting rainfall being one inch and eleven hundredthis. A cold wave with killing frost followed, stopping plowing one or two days. The thermometer has averaged 51, the highest being 71 and the lowest 27.

Charlotte, North Carolina.-There has been rain during the week to the extent of one inch and forty-eight hundredths. The thermometer has averaged 42 , ranging from 25 to 64 .

The following statement we have also received by telegraph, showing the height of the rivers at the points named, at $8 \mathrm{a} . \mathrm{m}$. of the dates given:


INDIA COTTON MOVEMENT FROM ALL PORTS.The receipts of cotton at Bombay and the shipments from all India ports for the week and for the season from Sept. 1 for three years have been as follows:

| March 22. <br> Reccipts at- | 1905-06. |  | 1904-05. |  | 1903-04. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weck. | $\begin{aligned} & \text { Since } \\ & \text { Scpl. } 1 \end{aligned}$ | Wrek. | Siner sept. 1. | Hrek. | $\begin{aligned} & \text { Since } \\ & \text { Scpl. } 1 . \end{aligned}$ |
| Bombay | 57,000 | 1,805,000 | 100,000 | 1,583,000 | \$5,000 | 1,309,000 |


| Exporls /rom- | For the Week. |  |  | Since september 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greal Brilain. | Conti- nenl. | Total. | Gireal Britain. | Continent. | Total. |
| Bombay - |  |  |  |  |  |  |
| $190 \div 06$ |  | 8.000 | 8,000 | 33,000 | 488.000 | 521,000 |
| 1904-05 | 1,000 | 8.000 | 9.000 | 13,000 | 170,000 | 183,000 |
| 1903-04 | 7,000 | 31,000 | 38.000 | 50,000 | 507,000 | 557,000 |
| $\begin{gathered} \text { Calculta- } \\ 1905-06 \end{gathered}$ |  | 6,000 | 6.000 | 5,000 | 58,000 | 63,000 |
| 1904-05 |  | 3,000 | 3,000 | 1,000 | 17,000 | 18,000 |
| 1903-04 |  | 2,000 | 2,000 | 3,000 | 12,000 | 15,000 |
| $\begin{aligned} & \text { Madras- } \\ & 1005-06 \end{aligned}$ |  |  |  |  |  |  |
| 1904-05 |  |  |  | 2,000 | 12,000 | 14,000 |
| 1903-04 |  |  |  | 8,000 | 25,000 | 33,000 |
| All others |  |  |  |  |  |  |
| 1905-06 | 1.000 | 2,000 5,000 | 2,000 6,000 | 10,000 7,000 | 62,000 63,000 | 72,000 70,000 |
| 1903-04 |  | 4,000 | 4,000 | 4,000 | 64,000 | 68,000 |
| Total all- |  |  |  |  |  |  |
| 1905-06 |  | 16,000 | 16,000 | 49,000 | 642,000 | 673,000 |
| 1904-05 | 2,000 | 16,000 | 18,000 | 23,000 | 262,000 | 285,000 |
| 1903-04 | 7,000 | 37,000 | 44,000 | 65,000 | 608,000 | 673,000 |

According to the foregoing, Bombay appears to show a decrease compared with last year in the week's receipts of 43,000 bales. Exports from all India ports record a loss of 2,000 bales during the week, and since September 1 show an increase of 406,000 bales.

ALEXANDRIA RECEIPTS AND SHIPMENTS OF COTTON.-Through arrangements made with Messrs: Choremi, Benachi \& Co., of Liverpool and Alexandria, we now receive a weekly cable of the movements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past week and for the corresponding week of the previous two years:

| Alexandria, Egypt. March 21. | 1905-06. |  | 1904-05. |  | 1903-04. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts (cantars $a$ ) This week Since Sept. 1 | $\begin{array}{r} 90,000 \\ 5,712,802 \end{array}$ |  |  |  |  |  |
|  |  |  | 140,000$5,342,965$ |  | 70,000$6,203,495$ |  |
|  |  |  |  |  |  |  |
| Exports (bales)- | Thisweek. | Since$\text { Sept. } 1$ | This week. | Since Sept. 1. | This weck. | Since Sept. 1. |
|  |  |  |  |  |  |  |
| To Liverpool | 4,500 | 177,052 | 1,750 | 167,362 | 4,000 | 182,078 |
| To Manchester |  | 137,478 |  | 108,777 |  | 111,617 |
| To Continent | 4,000 | 236,577 | 5,500 | 221.772 | 10,250 | 252,426 |
| To America | 500 | 60,892 | 1,000 | 52,978 | 500 | 41,557 |
| Total exports | 9,000 | 611,999 | 8,250 | 550,889 | 14,750 | 587,678 |

This statement shows that the receipts for the week were 90,000 cantars and the foreign shipments 9,000 bales.

CENSUS BUREAU'S REPORT ON COTTON-GIN-NING.-The Division of Manufactures in the Census Bureau completed and issued on March 20 the final report on cottonginning the present season as follows:

Hon. S. N. D. North, Director of the Census:
Washington, March 201906. finning for this season, showing the total cotton production of 1905, accompanied by comparative statistles for 1904 and 1903:
The total crop reported from ginning establishments and cotton-seed oil mills is
summarized as foliows:

|  | 1905. |  |  |  | 1904. | 1903. |
| :--- | :--- | :--- | :--- | :---: | :---: | :---: |
| Total crop, counting round as halt and inciuding |  |  |  |  |  |  |
| Bales. | Bales. | Bales. |  |  |  |  | linters

Equivalent 500 -ib. bales (including inters) .-. 10,777,510
Distribution
$13,679,954$
 Square (uplands) reported from ginneries.Round uplanol reported gromeles.
Sina isiand reportie
Linters reported from cotton oil mills.
$\begin{array}{lllllll}\text { The cotton crops grown in } 1905,1904 & 230.497 & 245,973 & 195,752\end{array}$ in equivalent $500-\mathrm{-lb}$. bales, also average welght of bale for the crop of 1905 , by States State or
Territory

Running bales, counting round as
half and including linters.
State or
Territory

 Un. States. |  |  |
| :--- | ---: | ---: |

exnessee -
a Average gross welght in pounds, counting round as halt bates.
Kentucky figures Include linters of establishments in Illinois
ales, added through the August 1905 canvass. Aetive ginncries reported are 20 . 000 tor $1905,30,337$ tor 1904 and 30,218 for 1903.
In the near canvass, where ginners had not fnished ginning, they were requested at their estabilishments. These estlmates, amounting to 40,112 running bales, have been ineluded in the totals tor 1905. The complete annual report on cotton-ginning, istributing by counties the production of the iast ave years, and containing other
5. JUTE BUTTS, BAGGING, ETC.-The market for jute bagging has been quiet and without feature during the past week, at former prices, viz.: $65 / 8 \mathrm{c}$. for $13 / 4 \mathrm{lbs}$. and $67 / 8 \mathrm{c}$. for 2 lbs . standard grades. Jute butts dull and nominal at $11 / 2 @ 13 / 4 \mathrm{c}$. for paper quality and $2 @ 21 / 4 \mathrm{c}$. 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 statistices are obtainable; also the takinge, or amount gone out of sight, for the like periods.

| Cotton Takings Week and Season. | 1905-06. |  | 1804-05. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Season. | Week. | Scason. |
| Visible supply Marc | 4,974,667 | 2545470 | 4,229.090 |  |
| American in sight to March 23 | 135,732 | 8,986,533 | 248,327 | 10,162,774 |
| Bombay receipts to March 22. | 57,000 | 1,805,000 | 100,000 | 1,583,000 |
| Other Mria ship ts to Mch. ${ }^{22}$ | 8,000 | 170,000 | 9,000 | 102,000 |
| Other supply to Marcli $21 . a .$. | 15,000 | 257,000 | 3,000 | 108,000 |
| Total supply - | 5.202,395 | 14,526,00: | 4608,417 | 13,791,661 |
| Visible supply March 23 | 4,793,644 | 4,793,64 | 4,271,43! | 4,271,435 |
| Total takings to March 23 | 408,75: | 9,732,35! |  | 9,520,226 |
| Of which American | 261,75! | 7,318,35! | 256,98: | 7.584,226 |
| Of which other | 147,001 | 2,414,001 | 80,00 | 1.936.000 |

a Embraces receipts in Europe from Brazil, Smyrna, West Indies, dec.
MANCHESTER MARKET.-Our report received by cable to-night from Manchester states that the market is firm for both yarns and shirtings. Spinners are considered to be well under contract. We give the prices for to-day below and leave those for previous weeks of this and last year for comparison:

|  | 1906. |  |  |  | 1905 |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 328 Cop.Twist. |  | $81 / 2$ lbs. Shittings, common |  | 32 Cop.Twist. |  |  | 83/ Wo. Shirr ings, common <br> finest. |  |  |  |
|  |  |  |  | $\begin{aligned} & \mathrm{d} .91 \\ & 5.91 \end{aligned}$ |  | © | $8_{8}^{8} / 8$ |  |  |  | d. |
| $\begin{array}{r} \text { Mch } \\ 2 \\ 9 \\ 16 \\ 93 \end{array}$ |  |  |  | $\begin{gathered} 5.76 \\ 5.92 \\ 5.7 \\ 6.0 \end{gathered}$ |  | $\begin{aligned} & \text { O } \\ & \text { O } \end{aligned}$ | $8$ |  | ${ }_{8}^{71 / 2 @ 8}$ | 第 |  |

COTTON GROWING IN AFRICA.-Consul Harris of Chemnitz, writing to the Department of Commerce and Labor, remarks that latest German reports on cotton growing in German East Africa and Togo indicate that attempts have likely passed the experimental stage. He further says:
The output is on the increase and the natives are being trained to do the necessary field work in a clinate which is intolerable to a white man. The main question is: What influence will the production of cotton in the German colonies have upon the supply which Germany draws from
the United States every year? With the population of Germany increasing at the rate of 800,000 a year and that of the United States about $2,000,000$, the chances are that the effect will be very small. American cotton has nothing to fear at present in the way of any real competition from that source.

Consul Covert of Lyons contributes the following from Abyssinia:
In many regions of Abyssinia a variety of cotton grows wild and a large number of cotton fields are in a fair state of cultivation. Althongh the methods of cultivation are stil very crude, yet the product is very
fair. It is woven by the natives in an absolutely primitive manner into quite a soft and consistent texture. Frenchmen who understand the business of cotton growing are making well-directed, practical efforts to utilize the soil and climate of Abyssinia, and they express their utmost conficlence in their ability to produce an article that will compare favorably with the cotton grown in Egypt.

Consul Hollis of Lourenco Marquez reports that some good cotton has been raised in British Central Africa (Nyassaland), but the high transportation cost to the ocean ports made it unprofitable, and it has been decided to raise no more cotton in that colony. Other South African sections are meeting with some success in cotton culture. Mr. Hollis, telling of the efforts, says:

The British Cotlon Growers' Association is urging the Transvaal colonists to grow the fiber on a large scale, but the high cost of shipping, where per ton to England, deters them. In this Portuguese insist, cotton from imported seed, and can be landed from the plantations of the Gaza section at the Lisbon or Hanchester docks at $\$ 10$ to $\$ 1250$ per ton. Portugal can consume about 20,000 tons of cotton per annum, so the
mother country becomes the natural market for cotton grown in this mother
colony.
Our manufacturers of agricultural implements should be very much interested in these developments, which will increase the purchasing power of this colony. It already buys considerable quantities of American goods and there is no good reason why this trade should not grow
The same crude methods of farming that were in vogue centuries ago still exist. The plow is seldom if eve che prond the ho and hnife are the chief implements of agriculult. Coton grows everywhere in the interior, and with proper cultivation would yield enormously. The soil of Liberia is eminently adapted to the cultivation of rice, and eeven kinds are grown.

JAPANESE COTTON INDUSTRY.-Mills Prosperous and New Factories Projected.-Consul-General Miller, Yokohama, has sent to the Department of Commerce and Labor a report on the profitable results of textile manufacturing during 1905, with notes of proposed industries. The following is a summary of his report:
Last year the yarn market was very favorable, and every splnning company in the country made enormous profits. As there are indications of yet greater prosperity, many mills have undertaken the mills in Japan, the spindles aggregating I,330,000 and produclng 905,537 bales of yarn, an increase of 210,324 bales over 1904. The number of operatives in 1905 were 12,811 males and 58,634 females, earning averages of 17 and 11 cents per day, The Fuji Spinning Company
profits for the last half of 1905 was $\$ 405,000 \mathrm{gold}$ and a semi-annual dividend of $10 \%$ was declared. The company decided to increase its
capital by $\$ 1,200,000$ for the extension of mills. The directors of the Amagasakt Spinning Company have decided to increase the spindle by 20,000 . Another compan hai, at a cost of $\$ 1,500,000$
Cotton weaving also made great strides in Japan last year. In the preceding year only 9 spinning mills were engaged in weaving, with ,000 looms, the number increasing to 7,472 looms by the end of De Of the spinning mills which have just begun weaving, the Tsushima, Chita and Nagoya companies are fitting looms for weaving narrow cloth for the markets in Formosa and Korea. The 200 tooms now being worked in the Kanegafuchi mill are an experiment, the object being to letermine the best in machinery. The project is to install several thouFears were entertained by yarn manufacturers that the great increase in he number of spindles would glut the market with yarn, but these fears have been altogether dispelled. It is now feared that the time may oon come when sulfcient yarn cannol be suppled to chma and the home arket, in consequence of the more rapid increase in the weaving in ustry than in the addition of spindles.
COTTON IN WEST INDIES.-Successful Cultivation in St. Vincent.-Consul Clare, of Barbados, has furnished to the Department of Commerce and Labor a clipping from the St. Vincent "Times" which deals with the value of lands in that island suitable for the cultivation of sea-island cotton. The success that has attended the experiment of cultivating cotton on the island has materially advaneed the price of land adapted to the growth of the staple. The "Times" says that infusion of new blood in the planting community will be a great benefit to the colony, but that it is doubtful whether those in possession of land suitable for cotton cultivation would dispose of their holdings except at very high prices. Consul Clare writes:

The island of St. Vincent is about 90 miles west of Barbados, and is ${ }^{1}{ }^{1}{ }^{1}$ this consular district. The experiments in growing cotion have been successful, and the prospects for that new industry are tright as the increased purchasing power of the people will result in large importations from the united States, principaliy in food-stuffs, lumber renned petroleum and hardware. In a few years other lines of good the United States.

COTTON IN THE FRENCH SOUDAN.-The following is from a recent issue of the Manchester (England) "Guardian"

A faint reflection is thrown on the policy of the British Cotton-growing Association in a letter addressed by the Secretary of the Colonial Cotton he says, "have not been directed States Consul ai Lyons. "Our efforts," policy has thus been opposed to that of the British Cotton-growing Association, which endeavored to export as large a quantity as possible the first year of its work. The particular reference is to the soudan, and it appear rather than quality would hardly be a fair deseription. In India for example, the efforts have been largely directed to the improvement of the staple. The Consul considers that an important result has been reached in determining that Soudan cotton can be laid down at Havre at $\$ 724$ per 220 pounds. Serious competition with the unted states becomes consequently, he believes, only a question of years. Over 110,230 exargeration to estimate the yield of the French colonies for next year at 440,920 pounds." Cotton at Ifavre which costs under 2d. per pound certainly seems cheap enough to revolutionize the industry, and if the quality of it does justice to the devotion of the French growers, it is mar-

EAST INDIA CROP.-The final general memorandun of the cotton crop for 1905-06 was issued under date of Calcutta February 15, being in part as follows:

This memorandum summarizes the provincial reports of the cotton crop up to Feb. 1 and compares them so far as possible with those for the two previous years. The report from the Panjab has not been receive region was recognized at the time of the issue of the December forecast and the figures then furnished have been used to complete the present
Sratement. Territory returns some 13,804,000 acres, which is an improve-
Britsh ment on the $13,305,000$ computed in December and is to be compared of $5.3 \%$ on last year's figures, but the estimate of yield which ancrease some $2,244,000$ bales of 400 lbs , falts short of last year's expectation In Native States the acreage is returned at 6,607,000 acres. This also represents a gain on the estimate in December, but there is a decline of nearly $3 \%$ as compared with the figures of twelve months ago. In out The total area ine of some $13.2 \%$
411,000 acres, which represents an reported on is now computed as 20 .of twelve months a $3,240,000$ bales, against $3,818,000$ bales expected in February 1905 , The contraction is therefore one of $15 \%$.

SHIPPING NEWS.-As shown on a previous page the exports of cotton from the United States the past week have reached 101,447 bales. The shipments in detail, as made up from mail and telegraphic returns, are as follows:
NEW YORK-To Liverpool, per Armenian, 417 upland, ${ }_{901}^{\text {Tota }}$ To Nanchester, per Titian, 297 upland, 1,393 sea Island
To Bremen, per Gneisenau, $2,5.57$
To Rotterdam, per Bushmills, 635
To Barcelona, per Ulriken, 727
To Genoa, per Prinz Adalbert,
To Naples, per Weimar, 16,16
NEW ORLEANS-To Belfast-March 16-Kathlin Head, 5,013
To Havre-March 17-Mexico, 2, 255
To Antwerp-March 17-Buffon, 1,900
GALVESTON-To Livernool-Martin Saenz, 7,035 March 17. Amazonense, 6 382 15 - Scnator, 9,190
To Manchester-March 20 - Teodoro de Larrinaga, 8,878

MOBILL:-To Liverpool-March 21 - Ramon de Larrinaga, 4,00 SACOLA-To Liverpool-March 17-E. O. Salt marsh', 5.796
To Havre-March 17-Iolanthe, 1,906.
To Barcelona-March 17-E. O. Saltmarsh, 1,000

To Havre-March 20 -Hercules, 1,154 upland, 1,301 Sea İsl.
To Bremen-March 20 - Hercules, 900
To Hamburg-March 20 -Hercules, 209
To Reval-March 20 - Hercules, 49 -
BRUNSWICK-To Manchester-Marcli22-Willow Branch 2,546
BOSTON-To Liverpool-March 16 - Sagamore, 413 .-. March
17-Ivernia, 2,876 March $20-$ Cestrian, 246
To Genoa-March 16-Romanic, 215 -
BALTIMORE-To Bremen-March 21'-Frankfurt, $200-\cdots$
poration, 649-..................................................
To Rotterdam-March 2-Astoria, 31 - Hong Kong Mari
SAN FRANCISCO-To Japan-March 17-Hong Kong Maru,
TACOMA-To Japan-March 22 - Ningchow, 2,214
Total
101,447
The particulars of the foregoing shipments for the week arranged in our usual form, are as follows

Great French Ger- Oth.Europe-Mex

| Britain. | ports. |  | North. |  | $8 \cdot$ | Japan. | Tota |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York -- 3,008 | 145 | 2,557 | 635 | 2,253 |  |  | 16.303 |
| New Orleans-5,013 | 2,255 | 100 | 1,900 | 7,035 |  |  | 16,303 32,985 |
| Port Arthur-- 7,606 |  |  |  |  |  |  | 7,606 |
| Mobile ------ 4,005 |  |  |  |  |  |  | 4,00 |
| Pensacola --- 5,796 | 1,906 |  |  | 1,000 |  |  | 8.702 |
| Savannah --. 6,256 | 2,455 | 1,109 | 199 |  |  |  | 10,019 |
| Brunswick --- ${ }^{2,546}$ |  |  |  |  |  |  | 2,546 |
| Boston-.-.-- 3,535 |  |  |  | 15 | 8 |  | ,938 |
| Baltimore |  | 200 |  |  |  |  | 200 |
| Philadelphia- 649 |  |  | 531 |  |  |  | 1,180 |
| San Francisco |  |  |  |  |  | 3,151 | 3,151 |
| com |  |  |  |  |  | 2,214 | 2,21 |

$\begin{array}{lllllllll}\text { Total } \ldots \ldots & \overline{71,350} & \overline{6,761} & \overline{4,015} & \overline{3,265} & \overline{10,503} & \overline{188} & \overline{5,365} & \overline{101,447}\end{array}$
The exports to Japan since Sept. 1 have been 78,765 bales from Pacifie ports and 12,950 bales from New York

Cotton freights at New York the past week have been as follows:
I.iverpool

Manchester
Havre
Bremen
Hamburg
Antwerp
Ghent, F Ant
Reval, indirect-c.
Reval, v. Canal.
Rarcelo. Canal.c.
Barcelona
Trieste-............

LIVER POOL.-By cable from Liverpool we have the following statement of the week's sales, stocks, \&c., at that port:

| M | Marc | March 16. | March 23 |
| :---: | :---: | :---: | :---: |
| Sales of the week----bales_ 95,000 | 88,000 | 57,000 | 63. |
| Of which exporters took-- 1,000 | 2,000 | 4.000 |  |
| Of which speculators took 8,000 | 5,000 | 2,000 |  |
| Sales American............ 84,000 | 75,000 | 47,000 | 53, |
| Actual export------------ ${ }^{\text {a }}$ 3.000 | 4.000 | 9,000 |  |
| Forwarded -.-. . . . ------ 98,000 | 89,000 | 75,000 | 6. |
| Total stock-Estimated - 1,111,000 | 1,105,000 | 1,118,000 | ,123 |
| Of which American-Est_ 993,000 | 972,000 | 991,000 | 995,0 |
| Total import of the week . .- 71 | 87,000 |  |  |
| Of which American.....- 41,000 | 56,000 | 0,000 |  |
| mount afloat.-....-.-.---248,000 | 265,000 | 222,000 | 192.0 |
| Of which American.....-198,000 | 202,000 | 161,000 | 62 |

The tone of the Liverpool market for spots and futures each day of the past week and the daily closing prices of spot cotton have been as follows:

| Spot. | Sat day. | Monday. | Tuesday. | Wed'day. | Thursday. | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Market } \\ 2.15 \\ \text { P. M. } \end{gathered}$ | Quiet. | Qulet. | Moderate demand. | Moderate demand. | Good demand. | $\begin{aligned} & \text { Fair } \\ & \text { business } \end{aligned}$ doing. |
| Mid. ${ }^{\text {P }} \mathrm{p}$ 'ds | 5.84 | 5.90 | 5.91 | 5.93 | 6.00 | 6.00 |
| Sales <br> Spee.\&exp | $\begin{array}{r} 6.000 \\ 500 \end{array}$ | $\begin{array}{r} 14.000 \\ 2,000 \end{array}$ | 8.000 1.000 | 12,000 2,000 | 10.000 1.000 | 10.000 1,000 |
| $\left.\begin{array}{l} \text { Futures. } \\ \text { Market. } \\ \text { opened } \end{array}\right\}$ | Steady at 5@6 pts. advance. | Steady at 4 points advance. | Quiet at <br> 1 (a) 2 pts . decline. | Irreg. at 1 pt dec.to 2 pts. adv. | lrreg. at $5 @ 6$ pts. advance. | Qulet at 2 @ 3 pts. decline. |
| $\left.\begin{array}{c} \text { Market } \\ \frac{4}{\mathrm{P}}, \mathrm{M} . \end{array}\right\}$ | Steady at 4 (a) 8 pts. advance. | Firm at 8 (a) 9 pts. advance. | Qulet at unch. to 1 pt . dec. | Stcady at <br> 1 pt. dee.to <br> 2 pts . adv. | Qulet at 4(1) 5 pts. advance. | Firm at 2 (a) 5 pts. advance. |

The prices of futures at Liverpool for each day are given below. Prices are on the basis of Uplands, Good Ordinary clause, unless otherwise stated.
The prices are given in pence and 100ths. Thus: 564 mcans 5 64-100d.

|  | Sa1. <br> March 17 |  | Mon. <br> March 19 |  | Tues. March 20 |  | Wed. March 21. |  | Thurs. March 22 |  |  |  | Fri.March 23 |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | $\left\lvert\, \begin{gathered} 4 \\ \text { n.m. } \end{gathered}\right.$ | $\left\lvert\, \begin{aligned} & 123 / 4 \\ & \text { p.m. } \end{aligned}\right.$ |  |  |  |  | $\begin{aligned} & 121 / 4 \\ & \mathrm{pm} . \mathrm{m} . \end{aligned}$ |  |  |  |  |  |  |
|  | $\left\lvert\, \begin{aligned} & d^{d} \\ & 5 \end{aligned}\right.$ |  | 72 | 75 |  | 57 |  |  |  |  |  |  |  | 82 | 8 |  |
| ch.-A |  |  | 72 |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Apr.-May | 67 | 568 | 5 73 | 576 | 74 | 7 | 576 | 6 |  |  |  | 2 |  |  |  |  |
| June-July | 569 | ${ }_{5} 72$ | 5 77 |  | 78 | 579 | 5 80 | 580 |  | 58 |  | 8.5 |  | 86 | 6 |  |
| July-Aug. | 571 | 573 | 578 | 581 |  | 580 | 581 | 5 |  | 87 |  |  |  |  |  |  |
| Aug. -S | 568 | 571 | 576 | 579 | 77 | 8 | 578 | 578 |  | 84 |  |  |  | 584 | 4 |  |
| Sep.-O |  | 556 | 561 | 564 | 63 | 563 | 562 | 562 |  | 567 |  | 82 |  |  |  |  |
| - | 51 | 551 | 556 | 559 | 58 |  | 557 | 557 |  | 62 | 2 |  | 5 | 62 |  |  |
| Nov--Jec. |  | 550 | 55 | 5 |  | 57 | 556 | 556 |  | 61 | 5 | c1 |  | 61 |  |  |
| Dce.-Jan. | 550 | 5.50 |  | 5 | 57 | 58 | 5 57 | 5 |  | 62 |  | 61 |  |  |  |  |
| Jan.-Fcb. | 550 | 551 | \| | ${ }^{5}$ |  | 8 | 558 | 558 |  |  |  |  |  |  |  |  |

## BREADSTUFFS.

Friday, March 231906.
Prices for wheat flour have ruled firm, on the whole, but without any material change, despite the fact that the demand at times has shown some improvement. The feeling of many in the trade, however, is that the end of the protracted dulness and depression is at hand. Advices from the Northwest are also of a more favorable character. Some of the inills there are reported to have received a good volume of orders of late and at Minneapolis most of the mills which have been idle will resume operations in the near future. The increased buying has been mainly for domestic account, export trade still being quiet. A rally in the wheat market accounts in part for the firmer tone in flour, but it is also due partly to buying by interior dealers, who were drawing on their stocks and have been compelled in some cases to enter the market and make purchases. Corn meal has been quiet at steady prices. Rye flour has been in light demand and prices are somewhat easicr.

Wheat has advanced during the week, partly owing to a steady rise in Liverpool and of late higher prices on the Continent, accompanied by reports of a good spot demand, both in Liverpool and on the Continent, decreased world's shipments and some business here for Lisbon. The European markets are nearer an export parity for American wheat than they have been for some time. Then, too, coincident with a better cash demand, the receipts at the Northwest have latterly been light. Reports of damage to the crop in India by rain and hail have been current, and a considerable decrease has been made in the estimate of Argentina's exportable surplus. Sales of Manitoba wheat of approximatcly half a million bushels have bcen made during the week for shipment from Buffalo on the opening of navigation. Seaboard supplies are quite moderate. The firmness here has been predicated largely, however, on the firmness of the Liverpool market, which in turn has been strengthened in a measure by the fact that a considerable proportion of the Argentina shipments of late have been purchased directly for the Continent. The strength of corn and oats has likewise had some effect on wheat, while it also appears that the quality of the Argentina wheat is inferior to that of last season's crop, to say nothing of the fact that the shipments have recently shown a noteworthy diminution in comparison with corresponding periods last year. Then, again, Wall Street interests have been buying May and shorts in that month have latterly manifested a certain amount of nervousness. Yet the advance in prices during the week has not been marked partly for the reason that the weather in the main has been favorable and crop prospects apparently good, and partly because the export demand on the whole has been slack.
DAILY CLOSING PRICES OF Wheat futures in new york.
 May delivery in elevaror.September delivery in elevator
$\begin{array}{cc}\text { Sat. } & \text { Mon. } \\ 15-16 & 873 / 4 \\ 851, & 853 / 4\end{array}$
$\begin{array}{lllll}83 & 827 / 8 & 823 & 827 / 8 & 831 / 4\end{array}$
DAILY CLOSING PRICES OF W HEAT FUTURES IN CHICAGO.

Indian corn futures have advanced under the stimulus of continued light receipts at the West, especially of contract grade; buying by prominent Chicago operators, reports of a livelier demand for cash corn at the West at rising prices, and covering by nervous shorts. Commission houses have bought and all offerings have been readily absorbed. Liverpool has been advancing of late. To-day the market was strengthened early by the advance in wheat, light receipts and offerings, bull support and covering of shorts. Later it reacted on realizing.
DAILY CLOSING PRICES OF NO. 2 MIXED CORN IN NEW YORK.

## Cash corn

May delivery in elevator
July delivery in elevator
$\begin{array}{llllll}\text { Sat. Mon. Tues. Wed. Thurs. } & \text { Fr } \\ 48 & 48 & 491 / 2 & 50 & 501 / 2 & 51 \\ 501 / 8 & 505 / 8 & 505 / 8 & 505 / 8 & 511 / 8 & 511 \\ 50 & 503 / 4 & 505 / 8 & 505 / 8 & 511 / 8 & 511 \\ 503 / 8 & 51 & 51 & 51 & 511 / 4 & 518\end{array}$
DAILY CLOSING PRICES OF CORN FUTURES IN CHICAGO.


Oats for future delivery in the Western market have advanced owing to higher markets for corn and wheat, reports that cold weather at the West is delaying sceding operations, a smaller movement of the crop and covering of shorts. A somewhat better cash demand has been reported at the West at firmer prices. Leading Chicago operators are supposed to be in favor of an advance and are reported to be heavily interested on the bull side of the account. To-day there was some advance on reports of a better demand for cash oats, small receipts, bull support and covering of shorts

DAILY CLOSING PRICES OF OATS IN NEW YORK.
No. 2 mixed
Sat. Mon. Tues. Wed, Thurs,
No. 2 mixed
No, 2 white clipped $\begin{array}{lllll}35 & 35 & 351 / 2 & 351 / 2 & 351 / 4 \\ 351 / 4 & 351 / 4 & 353 / 4 & 353 / 4 & 351 / 2\end{array}$

DAILY CLOSING PRICES OF NO. 2 MIXED OATS IN CHICAGO.


The following are closing quotations:
FLOUR.

|  | Kansas straights. | 330@\$380 |
| :---: | :---: | :---: |
| Second clears......... 240 @ 260 | Kansas clears. | 300 a 325 |
| Clears ------------ 360 (a) 380 | Blended patents | 450 (a) 500 |
| Straights.-.--------- 375 (a) 400 | Rye flour. - - | 320 @ 40 |
| Patent, spring------ 395 (a) 415 | Buckwheat four | Nominal. |
| Patent, winter------- 425 @ 435 | Graham four | $325 @ 400$ |
| Kansas patents.....- 395 @ 410 | Cornmeal | 265 @ 275 |
| GRAIN゙. |  |  |
| Wheat, per bush.- c. | Corn, per bush.- | c. |
| N. Dul., No. 1-- [.o.b. 89 | Western mixed. |  |
| N. Dul., No. 2- f.o.b. 87 | No. 2 mixed | f.o.b 51 |
| Red winter, No. 2 f.o.b. $891 / 2$ | No. 2 yellow | f.o.b. 52 |
| Hard "، ¢.o.b. 851/2 | No. 2 white. | f.o.b. 52 |
| Oats-Mixed, bush.- | Rye, per bush. - |  |
| White .-.---------------36 | Western--.-- |  |
| No. 2 mixed ${ }^{\text {No. }} 2$ white, clipped $-\ldots .-353 / 4$ | State and Jersey. | $\begin{array}{r} \text { Nominal. } \\ 49 @ 56 \end{array}$ |
| No. 2 white, clipped------361/2 | Barley-Western <br> Feeding | $\begin{aligned} & 49 @ 5 \\ & 401 / 2 \end{aligned}$ |

EXPORTS OF FLOUR AND GRAIN FROM PACIFIC PORTS.-The exports of grain and flour from Pacific ports for the week ending March 22, as received by telegraph, have been as follows: From San Francisco to South Pacific ports, 7,000 barrels flour and 1,000 bushels wheat and 20,000 bushels barley; from Seattle to South Pacific ports 5,602 barrels flour, and from Tacoma to same ports $\hat{\xi} 125$ barrels flour

Combining these figures with those for previous weeks, we have the following, which covers the exports to foreign countries for the period since July 1 1905, comparison being made with the corresponding period of last year:

otal 1904-05.2,026,927 $4,488,376 \quad 149,343 \quad 546,846 \quad 4,157,8421,266$
The movement of breadstuffs to market as indicated in the statements below is prepared by us from figures collected by 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:

| Reccipts at- | Flour. | Wheat. | Corn. | ats | Barley. | Rye. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cuicago | $\begin{array}{\|c\|c\|} \text { bbls. } 1962 b s \\ 174.469 \\ 45.500 \end{array}$ | bush. $60 . \mathrm{lbs} 0$ | bush. 56 los. |  | bush. 48 los. 440.872 | $\text { bu. } 56 \text { los. }$ |
| Mriwaukee |  |  | 118,750 | 141.4 |  | ,0 |
| Minneapoil |  | 52, ${ }^{\text {ch }}$ | 3 | 402,3 | 378.5 |  |
| Detroit- | - ${ }^{\text {a }} \mathbf{6} \mathbf{6} 000$ | 54,687 | 146,257 | 140:739 |  |  |
| Cleveland |  | -11.759 | 22, ${ }^{2} \times 1.51$ | 286.980 | 矿 17.313 |  |
| Peorla | 36,585 | 15,900 | 2177,800 | $\begin{array}{r}480 \\ 324.600 \\ \hline 4.600\end{array}$ | 52,500 64,000 | 000 |
| Kansas City- |  | 164,000 | 108,000 | 97,200 |  |  |
| Tot.wk ${ }^{\text {T }}$ |  |  | 2.033.751 | 3.043,655 |  |  |
| Same wk. 04 | 271,042 418,431 | 3,407,981 | + ${ }_{2,515,284}$ | 4,487,321 | 1,207,503 | 200,55 |
| Stace Aug. 1. |  |  |  |  |  |  |
| $\begin{aligned} & 190 \\ & 1900 \end{aligned}$ |  |  |  |  |  |  |
| 1903-04 | 13,805,302 | 184,561,581 | 120:397,8 | 117,655,029 | 5,262, | $6.340,052$ |

Total receipts of flour and grain at the seaboard ports for the week ending March 17 follow:

|  | $\begin{aligned} & \text { Flour, } \\ & \text { bbls: } \end{aligned}$ | Wheat. bush. | Corn | Oats, bush. | Barley. <br> bush. | Rye bush. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York. | 92,77 | 183,000 | 588.025 | 457,600 | 100.800 | 3,900 |
| Boston | 25.520 | 206.720 | 168,110 | 68.122 | 8,833 |  |
| Portland | 3.507 58,155 | 127.061 | 190.971 | 30.274 334,087 |  |  |
| Baitimore | 36,599 | 19.611 | 551,157 | 133,298 | 1,667 | 5.376 |
| Richmond | 4.275 | 33,386 | 52.806 | 57.012 |  | 900 |
| Newport |  | 88.000 | 107,141 | 457,000 | 22,871 |  |
| Galveston |  | 51.000 | 96,000 |  |  |  |
| Montreal | 6,304 | 5,239 |  | 19,066 | 5.303 |  |
| St. John | 11.325 | 193,254 |  |  | 8,500 |  |
| Tota | 257.901 284.462 | 877.021 291.183 | 2,263,210 | 2,165,359 | 147,973 120,321 | 20.176 7.032 |

a Recelpts do not include grain passing through New Orleans for forcign ports
Total receipts at ports from January 1 to March 17 compare as follows for four years:


The exports from the several seaboard ports for the week ending last Saturday are shown in the annexed statement:


The destination of these experts for the week and since July 1 is as follows:


The visible supply of grain, comprising the stocks in granary at the principal points of accumulation at lake and seaboard ports March 171906 was as follows:


## THE DRY GOODS TRADE.

New York, Friday Night, March 231906.
The cotten goods market continued to exhibit an easier tendency at the opening of the week, but after the publication of the Government report on the amount of cetton ginned, the undertone became distinctly firmer, and less was heard of irregularities than at any time during the past few weeks. The report made an unexpectedly bullish showing, and the raw material market made a quick respense. Inasmuch as the weakness in cotton was the main reason for the irregularity in the piece-goods market, it was only to be expected that goods prices should harden in sympathy. Statistically the goods market is in a strong position, with the exception of a few of the less prominent lines, and, as there is still a large amount of business to be placed, buyers have shown a greater willingness to operate. Finer goods were not affected by the decline in cotton to the same extent as coarse goods, and little change has occurred in these for some time past. Both buyers and sellers alike are watehing the expert market carefully, and it is safe to state that if there were any signs of an active buying movement in this direction home buyers would be much more anxious to cover their own recpuirements than they are at present. For the moment, however, such signs are lacking and the amount of business passing is small. Prices are nevertheless being maintained, and there is a continued testing of the market by ('hinese buyers who are secking information and quetations. The men's wear woolen and worsted market has been quiet but the dress goods market has been fairly active

DOMESTIC COTTON GOODS. -The exports of cotion goods frem this port for the week ending Mareh 19 were 2,218 packages, ralued at $\$ 161.881$, their destination being to the points specified in the table below:

| Ner Jork to March 19. | - 1906 - |  | - - 190.5 |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Since |  | since |
|  | $1 \mathrm{IV}^{\circ} \mathrm{cck}$. | Jan. 1. | IICck. | Jun. 1. |
| Great Britan. | 20 | 171 | 10 | 218 |
| Other Euronean. | 10 | 508 | 17 | 169 |
| China. |  | 27.134 | 3.301 | 35.3:31 |
| India |  | 3.584 | 3.52 | 1,613 |
| Arahia | 1.54 | 7.2197 | 1,89t | 2,6i32 |
| Ifrica | $1: 3$ | 2,370 | 428 | 1.935 |
| West Indies | 417 | 5.3642 | 3.52 | 6,110 |
| Mexico | 37 | 430 | 87 | 6007 |
| Central America | 350 | 3,835 | 297 | 3,898 |
| South America | 1.1.50 | 13, itit | 1.006 | 13,6335 |
| Other countries | 15 | 3.222 | 328 | 3.489 |

Total
$8.074-22.4337$ \$3.717,611 in 190f, against $\$ 3.815,111$ in 1905

Priees of healy brown dritls and shectings were more openly reduced daring the week, although the fignares now admitled are no lower than what were previously being quictly acerpted. In spite of this, however, the revisions liare not becn as severe as many had expected after the reductions in the price of bleached goods, and many buyors
have been disappointed in censequence, Light-weight sheetings are also on a lower basis, but business in these has been on a larger scale than in the case of heavy goods. One of the best features of the market is the buying of bleached geods at the lower figures. This has been heavy, and several lines are approaching a sold-up condition. Export business has been running along usual lines, but Chinese buyers have not appeared to any appreciable extent. Coarse, colored cotton goods are gencrally sold far ahcad, particularly the better grades, and prices are firmly held. Deliveries are behindhand, and are likely to contime so for some time Cotton linings are quiet, but a renewal of activity is expected shortly. Napped goods have sold fairly well at the new prices. Staple and fancy prints are in a satisfactory position, and there has been a gratifying increase in the exports of printed goods. New prices announced on fine ginghams indicate unexpected strength and have had a good effect in other directions; they are the result of sold-up conditions among the mills. Near-by print cloths have sold more freely and prices have been steadily held. Regulars remain unchanged at $3 \sqrt[3]{4} \mathrm{c}$.

WOOLEN GOODS.-There has been little feature to the men's wear woolen and worsted heavy-weight market during the week, this being the "between-seasons" period. Some duplicate orders have been reccived, but it is expected that re-ordering will become much more active later on. Cancellations are not numerous and are not being looked for in large quantities by agents, owing to the conservatism with which orders were placed. The demand for woolens still shows signs of increasing, and manufacturers of these fabrics hope by the end of the seasen to have regained a good portion of the ground that has been lost. In the dress goods division mills are in a very strong position, stocks being low and orders well booked ahead. The principal question at the present time is that of delivery, for most lines are from one to two months behindhand and no cancellations coming in. The demand for cotton dress goods for fall has been unusually heavy, and those mills that make a specialty of these report that they are sold up. Broadeloths still continue to lead the market, but there is a steady demand right along fer panamas, voiles and other sheer goods.

FOREIGN DRY GOODS.-The advance in imported broadeloths has not interfered with the sale to any extent, buyers insisting on having leading lines represented in their stock. Blacks and blues are the favorite colors in all classes of fabries. Silks are improving slowly. The demand for ribbons is increasing. Linens continue very firm, and burlaps are scarce and steadily held.
Importations and Warehouse Withdrawals of Dry Goods.
The importations and warehouse withdrawals of dry goods at this port for the week ending March 221906 and since Jan. 1 1906, and for the corresponding periods of last year, are as follows:


## State and City depabtiment.

## News Items.

Japan.-Last Payment on Loan.-The third and last payment on account of the recent Japanese $4 \%$ bonds, subseriptions for which were received last November by Kuhu, Loel) \& Co., the City Bank and the Bank of Commerce, was due March 20. For details of these bonds and terms of sale see V. 81, p. 1623; also advertisement on page xiv of the same issue.

Kentucky-Legislature Adjourns-Special Session.-The Legislature of the State adjourned on March 131906 and was convened in special session on March 14 to eonsider some revenue bills not passed at the regular session.

Maryland.-Offering of B. \& $O$. Stock.-Proposals will be received until 12 m . March 28 by the l3oard of Publie Works for the entire interest of the State of Maryland in the 5,500 shares of the capital stock of the Washington Branch of the Baltimore \& Ohio RR. Co. Payment of the purchase price to be made in bonds or registered debt of the State, as required by Scetion 3 of Article 12 of the Constitution, within thirty days from the acceptance of any bids. Certified check for $\$ 50,000$ required with bids. Local papers state that an offer of $\$ 2,500,000$ (or $\$ 45454$ per share) has been made for this stock by President Murray of the Baltimore \& Ohio RR.

Virginia.-Legislature Adjourns.-The Legislature of this State adjourned on March 141906.

## Bond Calls and Redemptions.

Birmingham, Ala.-Tenders of Bonds Requested.-Th Mayor and Aldermen will, at any time, on presentation of the following $6 \% 10$-year public-improvement bon ds pay at the office of the City Treasurer to the holders the reof their face value and accrued interest together with a bonus equal to six months interest, this being the equivalent of 103 and interest.


Rome, Ga.-Bonds Redeemed.-Since Jan. 11906 this eity has purchased in the open market for redemption $\$ 20,000$ outstanding bonds due 1909 .

## Bond Proposals and Negotiations this week

## have been as follows:

Aberdeen, S. D.-Bond Offering.-Proposals will be received until 6 p.m. April 9 by F. W. Raymond, City Auditor, for $\$ 75,000$ 10-20-year (optional) sewer bonds at not exceeding $41 / 2 \%$ interest.
Aberdeen School District No. 5, Chehalis County, Wash.Bond Offering.-Proposals will be received until 11 a. m. March 31 by J. F. Taylor, County Treasurer (P. O. Montesano) for $\$ 20,0004 \%$ gold coupon school-house and funding bonds. Denomination $\$ 500$. Date, when issued. Interest semi-annual. Maturity twenty years, subject to eall after two years. Certified check for $2 \%$ of the bonds, payable to the County Treasurer, is required. Bonded debt, not including this issue, $\$ 44.000$; floating debt, $\$ 12,000$. Assessed valuation for $1905, \$ 1,491,044$.
Abington Township, Pa.-Temporary Loan.- We are informed that the $\$ 10,000$ loan mentioned in V. 82, p. 647 , is temporary only and has been negotiated.
Acquackanonk (N. J.) School District.-Bonds V'oted.The bond election March 20 resulted as follows:
$\$ 27,500$ schoal-bulding bonds authorized by a yote of 205 to 90 . Denominations:
20 bonds of $\$ 1.000$ each and one bond for $\$ 500$. Naturity $\$ 1,000$ y
$\qquad$
from 1918 to 1944 inclusive and $\$ 500$ in chool-building bonds authorized by a yote ot 232 to 69 Denominations:
12 bonds of $\$ 1.000$ each and one bond for $\$ 500$. Maturity $\$ 1,000$ yearly
 3 londs of 1.000 each and one bond for
1917 to 1919 inclustve and $\$ 500$ in 1920 .
Adams County (P. O. Decatur), Ind.-Bond Offering.Proposals will be received until 10 a. m., April 2, by J. F Lachot, County Treasurer, for the following bonds:
$\$ 3.6404 \frac{1}{2} \%$ coupon West Washington No. 4 (Washington Township) macadam $3,52041 / 2 \%$ roandon Decatur and Bluriton exic
$3,52041 / 2 \%$ eoupon Decatur and Blurfton exiension No. 3 (Kirkiand Townsblip)

Date of bonds March 151906 . Interest May 15 and Nov. 15 at the First National Bank in Decatur. Maturity one bond of each issue every six months from Nov. 151906 to May 151916 inclusive. Certified check on fome bank in Adams County for $3 \%$ of the amount bid, payable to the Board of Commissioners, required.
Alabama.-Bond Award.-The $\$ 7,437,600$ refunding bonds of this State offered on March 15 were awarded as follows:



7.076 .600
104.134

In giving the names of the syndicate bid last week, that of the First National Bank of Montgomery was inadvertently omitted. This bank, we are informed, will have the offering of these bonds in the market in which it is located.
Albion Union Free School District No. 1, Orleans County, N. Y.-Bond Offering.-Proposals will be received until 10 a. m. April 2 by William G. Taylor, Village Treasurer, for $\$ 75,0004 \%$ registered bonds. Securities will be in denominations and will mature yearly on July 1 as follows, one bond falling due in each year:

Asbury Park, N. J.-Bonds Voted.-By a vote of 71 to 6 at the election held March 19 this city authorized the issuance of the $\$ 22,0004 \%$ water-works-extension bonds mentioned in last week's "Chronicle."

Athol, Mass.-Temporary Loan.-A loan of $\$ 10,000$ was recently negotiated with the Athol Savings Bank at $4.35 \%$ discount. Loan matures Oct. 51906.

Atlantic Highlands, N. J.-Bond Offering.-Proposals will be received until 8:30 p. m., March 27, by M. D. Hart, Borough Clerk, for the $\$ 12,0005 \%$ coupon (with privilege of registration) electric-light-plant bonds voted on Feb. 15. Denomination $\$ 1,000$. Date 'April 2 1906. Interest Jan. 1 and July 1 at the First National Bank in New York City Maturity April 2 1916. Certified cheek or New York draft for $3 \%$ of the bonds is required. Official circular states that there is no controversy threatened or pending, and that the borough has never defaulted in payment of prineipal or interest.

Baker County (P. O. Newton), Ga.-Bond Election.-An election will be held April 14 to vote on the question of issuing $\$ 30,0005 \%$ 1-20-year (serial) court-house bonds. Denomination $\$ 1,500$. Interest annual.
Barberton, Ohio.-Bond Sale.-On Mareh 19 the $\$ 7,860$ $5 \%$ coupon Sewer District No. 1 improvement bonds were awarded to the Brighton-German Bank Co. of Cincinnati at 102.614 and the $\$ 9005 \%$ coupon Sixth Street and Creedmore Avenue sanitary sewer bonds were disposed of to the Security Savings Bank \& Trust Co. of Toledo at 100.833. Following are the bids:

Brighton-German Bank Co, Cincinnati- $\qquad$
 Sell, Roth \& Co., Clncinnatl ver Bds New First National Bank, Colimbus. Lamprecht Bros. \& Co.., Cleveland W. J. Hayes \& Sons, Cleveland land
$\qquad$ for 7.98025 90300

Barberton (Ohio) School District.-Bond Sale.-On March 19 the $\$ 15,00041 / 2 \%$ coupon school-building bonds deseribed in V. 82, p. 585, were awarded to Hayden, Miller $\&$ Co., of Cleveland, at 106.42 and acerued interest. The bids were as follows:



Battle Creek, Mich.-Bond Election.-This city on April 2 will vote on the question of issuing $\$ 13,000$ improveinent bonds.
Bay County (P. O. Bay City), Mich.-Bond Offering.Proposals will be received until 10 a. m., April 19, by the Board of Supervisors, George Hartingh, Chairman, for $\$ 20$,$0004 \%$ Belinda Street Bridge refunding bonds. Denomination $\$ 1,000$. Date July 11906 . Interest semi-annually in New York City. Maturity July 1 1921. An unconditional certified check for $\$ 500$, payable to the County Treasurer, is required. Purchaser to pay acerued interest and furnish lithographed bonds free of charge.
Bemidji, Minn.-Bond Sale.-On March 12 the $\$ 10,000$ funding. $\$ 8,000$ permanent-revolving-fund and $\$ 7,000$ per-manent-revolving fund $5 \% \quad 15$-year coupon bonds described in V. 82, 1. 585, were awarded to Kane \& Co. of Minneapolis at 106.77 and acerued interest. The bids were as follows:
 Wells \& Dlekey Co. Minneap. 26.550 no N. W. Halsey R Co.. Chicaro- 26.06250
Union invest. Co. Minneapols 26.54500 E. C. Stanwood \& Co., Boston 26.030 CO
Bessemer, Ala.-Bond Election.-It is stated that the City Council has decided to call an election to vote on the question of issuing $\$ 40,000$ school-house-building bonds.

Bobcaygeon, Ont.-Debenture Sale.-On March 7 the $\$ 25,00041 / 2 \%$ electric-plant debentures mentioned in V. 82 p. 174, were awarded to the Mutual Life Assurance Society of Toronto at 100.68 and accrued interest. Debentures are dated Jan. 15 1906. Interest annual. Maturity part yearly for thirty years.

Boston Township, Mich.-Bond Sale.-We are advised that the $\$ 3,600$ bridge bonds recently voted by this place have been sold to local parties.

Brandon, Man.-Debenture Offering.-Proposals will be received until 6 p . m. April 12 by George F. Sykes, SecretaryTreasurer, for the following bonds:
${ }^{\$ 90,000000} 015 \% 30$-year water-works debentures.

Interest semi-annual.
Brentwood (Cal.) School District.-Bonds Defeated.-This district, it is stated, recently defeated a proposition to issue $\$ 10,000$ high-school bonds.

Burt, Kossuth County, Iowa.-Bond Sale.-On March 5 the $\$ 7,00041 / 2 \%$ coupon water-works bonds described in V. 82, p. 174, were awarded to Trowbridge \& Niver Co. of Chicago for $\$ 7,057$ and accrued interest.

Camden, N. J.-Bonds Not Sold.-Bond Offering.-The following bids, all of which were rejected, were received on March 19 for the $\$ 124,0004 \%$ 30-year refunding floatingdebt bonds described in V. 82, p. 648:

Proposals for these bonds are again asked, this time until 8 p. m. March 26 by Philip Wilson, Chairman Finance Committee of City Council. Bonds are coupon in form, with privilege of registration. Denomination $\$ 1,000$. Date April 2 1906. Interest semi-annual. Maturity April 2 1936. Certified check on a national bank for $5 \%$ of the bonds bid for, payable to the City Treasurer, must accompany each bid. Bonds will be delivered on or before April 25 and purchaser will be required to pay accrued interest.

Cayuga, Ont.-Debenture Offering.-Proposals will be received until March 31 by J. W. Sheppard, Town Clerk, for $\$ 5,0005 \%$ debentures maturing part yearly for twenty years. The official advertisement states that these debentures are guaranteed by the County of Haldimend.

Cheboygan, Mich.-Bond Sale.-This city on March 6th sold $\$ 22,0004 \%$ paving bonds to the Second National Bank of Saginaw for $\$ 21,725$. Denomination $\$ 2,000$. Date March 1 1906. Interest annually at the First National Bank of Cheboygan. Maturity $\$ 2,000$ yearly.

Chelan (Wash.) School District.-Bonds Voted.-It is stated that this district has voted to issue $\$ 9,500$ school building bonds.

Chillicothe, Ohio.-Bond Sale.-The Sinking Fund Trustees on March 5 purchased an issue of $\$ 1,30041 / 2 \%$ sanitary sewer assessment bonds. Denominations three bonds of $\$ 200$ each and seven bonds of $\$ 100$ each. Date Aug. 15 1905. Interest annual. Maturity one bond yearly on Aug. 15 from 1906 to 1915 inclusive.

Cincinnati, Ohio.-Bond Sale.-The $\$ 4,600,000$ 31/2\% 30-50-year (optional) coupon refunding bonds described in V. 82, p. 348, were awarded on March 20 to Cincinnati banks and bankers as follows:
Clitzens Nat. Bank - -- $\$ 8500.000 \cdot 100.144$ Atlas National Bank ( $\$ 209.000$ ) - 100.00 Cent.Tr.\&Sate Dep. Co (\$627.000) 100.00 Grerman National Rank ( 8125.000$) .100 .00$ Westera German Bank $(8502.000$ ) 100.00 Sarkuhn Sons ( 8125.000 ) ,
 Unlon Sav. Bk. \& Tr. Co 8 . $8418,000100.00$
First National Bank ( $\$ 251,000$ )
(F. Cingmars (Town), Minn.-Bond Sale.-On March 1 the $\$ 12,0006 \%$ 20-year road and bridge bonds mentioned in V. 81, p. 1866, were awarded to the Commercial Investment Co. of Duluth at par. Denomination \$500. Date March 1 1906. Interest semi-annual.

Coles County, Ill.-Bond Election.-It is stated that a special election will be called to vote on the question of issuing debt-funding bonds.

Colorado Springs, Col.-Bond Sale.-On Mareh 19 the $\$ 170,0004 \%$ 10-20-year (optional) gold refunding water bonds described in V. 82, p. 526, were awarded to the Colorado Investment \& Realty Co. of Colorado Springs for \$170,710.

Colton (Cal.) High-School District.-Description of Bonds.
We are advised that the $\$ 18,0005 \%$ sehool-building bouds mentioned in V. 82, p. 407, will be issued in the denomination of $\$ 1,500$. Bonded debt, this issue. Assessed valuation for 1905, \$722,725.

Columbia, Mo.-Bonds Voted.-The election March 10 resulted in a vote of 656 to 160 in favor of the proposition to issue the $\$ 30,000$ water-works and electric-light bonds mentioned in V. 82,1 . 586

Comfrey, Brown County, Minn.-Bonds Voted.-An issue of $\$ 5,0005 \%$ water-works bonds was authorized by this village on March 13. Maturity $\$ 1,000$ yearly on Jan. 1 from 1908 to 1912 inclusive

Corcoran School District, Kings County, Cal.-Bond Sale
-This district on Jan. 13 awarded $\$ 6,0006 \%$ school bonds to the Merchanis' 'Trust Co. of Los Angeles on a $5.26 \%$ basis,
Denomination $\$ 500$. Date Dee. 231905 . Interest anuually
at the office of the County Treasurer in Hanford. Maturity $\$ 1,000$ yearly on Dec. 23 from 1915 to 1920 inclusive.

Crawfordsville School City, Ind.-Bond Offering.-Proposals will be received until 12 m . to-day (March 24) by W. H. Ristine, Secretary of School Board, for $\$ 30,0004 \%$ coupon school-building bonds. Denomination $\$ 1,000$. Date April 2 1906. Interest April and October. Maturity $\$ 3,000$ yearly. No bonded debt at present. Assessed valuation for $1905, \$ 4,600,000$.
Dallas, Tex.-Bonds Authorized.-The City Council has passed ordinances providing for the issuance of the $\$ 150,000$ high-school-building, $\$ 50,000$ school-building, $\$ 60,000$ streetimprovement, and $\$ 27,500$ jail bonds voted on Nov. 141905. See V. 81, p. 1571
Delphi, Ind.-Bond Sale.-This city will shortly issue to the contractor, in payment for work done four issues of $6 \%$ coupon street-improvement assessment bonds aggregating $\$ 6,81823$. Bonds are dated June 11906 . Interest semi-annual.
Dennison (Ohio) School District.-Bond Sale.-On March 17 the $\$ 50,0004 \%$ 131/2-year (average) coupon schoolbuilding bonds described in V. 82 , p. 586 , were awarded to Seasongood \& Mayer of Cincinnati at 103.294 and accrued interest. Following are the bids:




Donora (Pa.) School District.-Bond Offering.-Proposals will be received until 8 p. m. April 4 by O. G. Frazier, Secretary Board of Directors, P. O. Box 422, for $\$ 40,00041 / 2 \%$ school bonds. Denomination $\$ 1,000$. Date May 11906 Interest semi-annually at the Bank of Donora. Maturity $\$ 2,000$ yearly from 1908 to 1927 inclusive
Elkhart County (P. O. Goshen), Ind.-Bond Sale.-On March 15 the $\$ 25,0004 \%$ coupon court-house bonds described in V. 82, p 348, were awarded to E. D. Bush \& Co. of Indianapolis at 105.555. The bids were as follows:


Elyria, Ohio.-Bond Offering.-Proposals will be received until 12 m., April 17, by Frank R. Fauver, City Auditor, for $\$ 15,00041 / 2 \%$ coupon paving bonds. Authority, Sections 2835 to 2837 inclusive of the Revised Statutes and Ordinance No. 1244, passed by the City Council on Feb. 201906. Denomination \$500. Date Jan. 11906 . Interest semiannually at the office of the United States Mortgage \& Trust Co. in New York City. Maturity $\$ 3,000$ yearly on Jan. 1 from 1910 to 1914 inclusive. Each bid must be made on a blank form furnished by the city, and must be accompanied by a certified check for $\$ 1,000$ drawn on a national bank and made payable to the City Treasurer. Bonds will be certified to as to genuineness by the United States Mortgage \& Trust Co., New York City

Bond Sale.-On March 6 the three issues of coupon bonds described in V. 82, p. 407 , were awarded to Denison \& Farnsworth of Cleveland as follows: $\$ 5,00041 / 2 \%$ coupon sewer construction bonds at par, $\$ 8,00041 / 2 \%$ coupon fire-department bonds at par, and $\$ 15,00031 / 2 \%$ coupon water-works bonds for $\$ 15,040$.
Fairfax, Renville Connty, Minn.-Bond Sale.-We are advised that the $\$ 6,0004 \%$ 20-year coupon village-hal bonds offered on March 17 (see V. 82, p. 526) were awarded to the State of Minnesota. No other bids were received.
Forsyth County, N. C.-Bond Sale.-This county sold at private sale on March 1 an issue of $\$ 18.0005 \%$ 15-year court-house bonds to Albert Kleybolte \& Co. of Cincinnati. Denomination $\$ 500$. Date May 1 1906. Interest semiannually in New York City
Fremont, Ohio.-Bond Sale.-The following bids were received on March 17 for the $\$ 1,3382841 / 2 \%$ Arch Street sewer bonds described in V. 82, p. 586, and the $\$ 6,950$ $41 / 2 \%$ Areh Street paving bonds described in V. 82, p. 649

Fremont Savings Bank, Fremont
W. R. Todd d Co. Cinelnanat1
Hoeliir \& Cummings Toledo.
Sceurit Savings Bank \& Trust Co.. Toledo.
W. J. Haves \& Sons, Cleveland
Coinnial Savinrs Bank
Colonial Saving Bank \& Trust
Hayden. Muller \& Co.. Ceveland
Mayden, Miller \& Co.: Cleveland
Lamprecht Rros. \&Co. Clevelan
Croghan Bank \& Savings Co., Fremont
$\begin{array}{cc}\$ 1,33828 \\ \text { Sericr Bonds } & \text { Pav } \\ -81,378 & \$ 8\end{array}$
a Bid said to be
was not considered.
Geneva, N. Y.-Bond Sale-On March 19 the $\$ 20,000$ 4\% 2-11-year (scrial) recgistered public-park bonds (Series 1) and the $\$ 5,0004 \%$ 1-5-ycar (serial) registered public-park bonds (Series 2) deseribed in V. S2, p. 649, were awarded to the Hudson City Suvings Institution at 101.302. Following are the bids:
Hudson City Sav. Inst Hud $835.32550 /$ Geneva Nat. Hank, Geneva $\$ 25,06350$


Gloucester, Mass.-Temporary Lann. - The City Tressurer recently negotiated a loan of $\$ 100.000$ for reven monthr with the City National Bank of Giloueseser at $4.37 \%$ discount.

Grand Island, Neb.-Bond Offering,-Proposals will be received until 5 p. m. April 11 by W. R. Ǩing, City Treasurer, for the $\$ 35,000$ clectric-light-plant bonds voted on Mareh 6., Bids are requested for bonds bearing 1 and $41 / 2 \%$ interest. Denomination $\$ 1,000$. Dite May 11906 . Interest semiannually at the office of Fountae bros. in New York City. Maturity May 1926 , subject on call after May 11911. Certified cheek for $\$ 500$ required.
Great Valley (N. Y.) School District.-Bond Sale.-This district on March 1 sold an issue of $\$ 15,5004 \%$ 1-20-year (serial) school-building bonds to Isaac W. Sherrill of Poughkeepsic for $\$ 15,59199$. Bonds are dited March 11906.

## Interest annual

Greenwood, Miss.-Bond Offering.-R. 1. Sims, City Treasurer, will sell at public auction at 12 m ., April 10 , $\$ 20,0005 \%$ refunding school bonds. Denominations: 20 bonds of $\$ 100$ cach and 36 bonds of $\$ 500$ each. Date Jan. 1 1906. Interest annually at the City Treasurer's office. Maturity $\$ 100$ yearly on Jan. 1 from 1907 to 1925 inclusive and $\$ 18,100$ on Jan. 11926.
Harrison County, Ind.-Bond Sale.-On March 6 an issue of $\$ 12,30041 / 2 \%$ gravel-road bonds of Spencer Township was awarded to J. F. Wild \& Co. of Indianapolis for $\$ 12,55025$. Denomination \$30750. Date May 1906. Interest May 15 and Nov. 15. Maturity $\$ 30750$ every six months from Nov. 151906 to May 151926 inclusive.

Haverhill, Mass.-Temporary Loan.-This city recently negotiated a loan of $\$ 100,000$ in anticipation of taxes with Estabrook \& Co. of Boston at $4.47 \%$ discount. Maturity of loan, Sept. 171906.

Hendricks County (P. O. Danville), Ind--Bond Sale.On March 15 an issue of $\$ 17,34041 / 2 \%$ frec-gravel-road bonds was awarded to J. F. Wild \& Co. of Indianapolis at 102.047. Following are the bids: $\mathrm{J} . \mathrm{F}$. Wild \& Co, Indianapolis. $\$ 17,69500$
Seasongood \& Mayer Cincin
17758
50


Denomination \$433 50. Date March 15 1906. Interest May 15 and Nov. 15. Naturity $\$ 43350$ each six months from May 151907 to Nov. 151926 inclusive.

Huntsville, Ala.-Bond Offering.-Proposals will be received until 7 p. m. May 1 by the Mayor and the Board of Aldermen for the $\$ 10,0006 \%$ gold coupon street-improvement bonds authorized by the City Council on Feb. 20. Denomination \$500. Date May 1 1906. Interest May and November at the office of the City Treasurer. Maturity ten years, subject to call after two years. Certified check for $\$ 500$, payable to the Mayor and the Board of Aldermen, is required.

Iron River, Mich.-Bonds Voted.-This village on Mareh12, by a vote of 87 to 67 , authorized the issuance of $\$ 20,000$ electric-light-plant bonds. Details of issue and date of sale not yet determined.
Ithaca (Mich.) School District.-Bonds Defeated.-Local papers state that this district on March 1 voted against a proposition to issue $\$ 10,000$ additional-school-building bonds, the vote being 154 for to 176 against the question.

Jackson County (P. O. Marianna), Fla.-Bond Offering.Proposals will be reccived until April 14 (to be opened April 19) by W. A. McRae, Clerk Circuit Court, for $\$ 60,000$ $4 \%$ coupon court-house bonds. Authority Scetion 593 of the Revised Statutes and vote of 605 to 512 at election held Feb. 27. Denomination $\$ 1,000$. Interest anmually at the oflice of the County Treasurer. Maturity thirty years.
Janesville, Minn.-Bond Election.-At the April election in this place a proposition to issue $\$ 10,000$ water-works bonds will be submitted to the voters for approval.
Jay County, Ind.-Bonds Not to Be Offered at Present.-We are advised that the $\$ 33,900$ dredging bonds mentioned in V. S2, p. 232, will not be offered before September.

Kalispell, Flathead County, Mont.-Bond Offering.Further details are at hand relative to the offering on April 9 of the $\$ 20,0004 \%$ coupon refunding bonds mentioned in V. 82, p. 587 . These bonds will be offered at $2 \mathrm{p} . \mathrm{m}$. on that day by W. 13. Rhoades, City Clerk. Authority, Chapter 124, Laws of 1903. Denomination $\$ 500$. Date Mareh 1 1906. Interest semi-annually in Kalispell or in New York City. Maturity Oct. 11915 . Bonds are exempt from all taxes. Bonded deht this issue. Assessed valuation, $\$ 1,-$ 504,000.
Keyapaha County (P. O. Springview), Neb.-Bonds Voted.-This county on Marech 13 authorized the issuance of $\$ 55,0004 \% 20$-year railroad-aid bonds by a vote of 506 to 189. Bonds will not be issued until railroad is completed, which must be not later than Febs. 1908.
La Grande, Ore.-Bonds Voted and Defeated.- At the city election Marel 12 the proposition to issue refunding bonds carried, while the question of issuing water bonds failed.
Lake Butler, Fla.-Bond Offering.-Proposals for the $\$ 5,0006 \%$ improvement bonds mentioned in V. 82, p. 175 , will be received until 10 a. m. April + by J. J. Jones, Mayor. Maturity twenty years.
Lawrence County (P. O. Deadwood), S. D.-Bond Offer-ing.-Further details are at hand relative to the offering on April 3 of the $\$ 25,0005 \%$ coupon court-house bonds, men-
tion of which was made on page 650 of last weck's issue Proposals will be received until 5 p. in. on that day by Wm McLaughlin, County Auditor. Authority, Article 18, Section 972, Code of 1903. Denomination $\$ 500$. Date May 1 1906. Interest semi-annually at the Fourth National Bank in New Y'ork City or at the office of the County Treasurer in Deadwood. Maturity May 1 1926, subject to call after May 11916 . Certified check for $2 \%$ of the amount bid, payable to the County Treasurer, is required. These are the bonds awarded last November to W. J. Ilayes \& Sons, but which sale was never consummated owing to insufficiency of advertising.

Lenoir, N. C.-No Bond Lilection at Present.-We are advised that the proposition to issue the $\$ 50,000$ coupon improvement bonds mentioned in V. 81, p. 1394, will not be submitted to a vote of the people before next fall.

Lexington, Dawson County, Neb.-Bond Election.-On April 3 this city will rote on the question of issuing $\$ 2,000$ $5 \%$ 2-5-ycar (optional) park bonds.

Liberty, Miss.-Bond Offering.-This town is offering for sale $\$ 10,0005 \%$ 20-year school-building bonds. IR. II. Butler is Town Clerk

Lima, Ohio.-Bond Sale.-On March 9 an issue of $\$ 3,000$ $41 / 2 \%$ 1-3-year (serial) refunding bonds was sold to the Sinking Fund Trustees at par. Denomination $\$ 1,000$ Date March 9 1906. Interest March and September.

Lincoln, Neb.-Bond Sale.-On March 19 the six issues of 1-10-year (serial) coupon street-paving assessment bonds aggregating $\$ 30,840$, and described in V. 82, p. 587 , were awarded to W. E. Barkley Jr. of Lincoln for $\$ 30,891$ and accrued interest for $41 / 2$ per cents. Interest annually at the office of the City Treasurer.

Live Oak, Fla.-Bond Offering.-l Proposals will be received by the Board of Bond Trustees for the $\$ 75,000$ paving, $\$ 75,000$ water, $\$ 35,000$ sewer, $\$ 10,000$ city-hall and marketplace and $\$ 5,000$ fire-department $5 \%$ coupon bonds authorized Dec. 11 1905-bids to close sixty days from March 16. Denomination \$500. Date Feb. 28 1906. Interest Jan. 1 and July 1 at the City Treasurer's office. Maturity Feb. 28 1936. Certified check for $5 \%$ of the bonds bid for is required. Bonds are exempt from municipal taxation in Live Oak.
McCook, Neb.-Bond Offering.-Further details are at hand relative to the offering on April 2 of the $\$ 10,0005 \%$ 5-20-year (optional) sewer-construction bonds, mention of which was made on page 650 of last week's issue. Proposals will be received until $8 \mathrm{p} . \mathrm{m}$. on that day by W. A. Middleton, City Clerk. Denomination \$500. Date May 11906. Interest annually at the fiscal agency of the State of Nebraska in New York City. Certified check for $\$ 500$, payable to A. C. Ebert, City 'Treasurer, is required. Bonded debt, including this issue, $\$ 15,400$. Assessed valuation for 1905, $\$ 368,431$.
McMinn County (P. O. Athens), Tenn.-Bonds Defeated. -Later returns show that the proposition to issue pike bonds was defeated on March 10 , the vote being a tic at 1,436 . Earlier returns of the election were reported to be in favor of the proposition.
Madison, Rockingham County, N. C.-Bond Sale.-This town recently awarded $\$ 8,0005 \%$ 30-year refunding bonds to Albert Klcybolte \& Co. of Cincinnati for $\$ 8,075$. Denomination $\$ 500$. Date Jan. 1 1906. Interest January and July.
Madison, Wis.-Bonds Authorized.-The Common Couneil recently authorized the issuance of the $\$ 30,000$ school-building bonds mentioned in V. 82, p. 587.
Malta, Ohio.-Bond Offering. - Proposals will be received until 12 m. April 16 by W. S. Connor, Village Clerk, for $\$ 7,0004 \%$ coupon water-works bonds. Authority Sections 2835-2837 of the Revised Statutes. Denomination $\$ 500$. Date March 1 1906. Interest scmi-ammally at the Malta National Bank in Malta. Maturity $\$ 500$ each six months from March $1 \quad 1917$ to Sept. 11923 inelusive. Certified check for $5 \%$ of the bonds bid for, payable to Jasper Barrell, Village Treasurer, must accompany each bid. Bonded debt including this issue, $\$ 16,500$. Assessed valuation for 1905, $\$ 454,876$.

Marion, Ohio.-Bond Sale.-On March 17 the two issues of $4 \%$ park bonds aggregating $\$ 39,500$ and described in Y. 82 , p. 470 , were awarded to Lampreelit Bros. \& Co. of Cleveland at 103.917 and acerued interest. Following are the bids:
Lamprecht Bros. \& Co. Cleve $8.41,04750$ Harkness \& Co. Marion....-. $\$ 40,68500$ Seasongood \& Mayer, Cincin.. 41,00250 Cent. Tr. \&Sale Dep. Co, Cin 40.64550 Unlon Sivings Bank \& Trust Co. Cincinnati.
Otis \& Hough Cleveland Cleve. Security Sav. i3k. \&Tr. Co. Tol.
Hoehler \& Cummings, Toledo
 land...-.-...-.............-

Maryville, Nodaway ity will vote on April 3 unty, Mo.-Bond Election.-This $4 \%$ 5-20-year (optional) clectric-light-plant bonds.
Massachusetts.-Temporary Loan.-The State during the past month borrowed $\$ 1,565,000$ temporarily from various savings and mational banks at rates ranging from $4 \%$ to $41 / 4 \%$,

Massillon, Ohio.-Bond Election.-The City Council, it is stated, recently passed an ordinance providing for a special election May 26 to vote on the question of issuing $\$ 70,000$ city-hall and opcra-house bonds

Medina County (P. O. Medina), Ohio.-Bond Sale.-The following bids were received on March 19 for the $\$ 4,400$ $5 \%$ coupon Granger Ditch No. 7 improvement bonds described in V. 82, p. 527 :
 Hayden, Milier \& Co Cleve
W, Ha Me \& Sons Ceveland
New ist Nat. Bk., Columbus...

Meeteetse, Wyo.-Description of Bonds.-Further details are at hand relative to the sale of the $\$ 12,0006 \%$ waterworks bonds, mention of which was made in V. 82, p. 587 These bonds were awarded on Jan. 1 to Wm. E. Sweet \& Co of Denver at par. Denomination \$500. Date Jan. 11906 Interest annual. Maturity thirty years, subject to call after ten years.
Memphis, Tenn.-Bonds Proposed.-This city is contemplating the issuance of $\$ 200,000$ water bonds
Milton, Mass.-Bond Offering.-Proposals will be received until 4 p. m. March 27 by J. Porter Holmes, Town Treasurer, for $\$ 16,0004 \%$ coupon police-station bonds. Authority rote at town meeting held March 5 1906. Denomination \$500. Date April 2 1906. Interest April 1 and Oct. 1 at the First National Bank in Boston. Maturity on April I as follows: $\$ 2,000$ in $1907, \$ 2,000$ in 1908 and $\$ 1,500$ yearly from 1909 to 1916 inclusive. Certified check on a national bank in Boston for $\$ 500$, payable to the "Town of Milton, J. Porter Holmes, Treasurer," is required.

Milton (Pa.) School District.-Bond Offering.-Iroposals will be received until 7:30 p. m. March 27 by Charles L. Derr, Secretary School Board, for $\$ 11,5004 \%$ "Series A" school bonds. Denomination $\$ 500$. Interest semi-annual. Maturity $\$ 500$ yearly from 1907 to 1929 inclusive. Certified check for $10 \%$ of the amount bid, payable to the Secretary, is required.

Minneapolis, Minn.-Bond Offering.-Proposals will be received until 2 p. m., April 12, by the Committee on Ways and Means at the office of Dan. C. Brown, City Comptroller, for the $\$ 100,00031 / 2 \%$ high-school-huilding and the $\$ 100,000$ $31 / 2 \%$ graded-school-building bonds recently declared valid by the State Supreme Court (see page 651 of last week's issue.) Denominations: $\$ 50, \$ 100, \$ 500$ and $\$ 1,000$. Date Jan. 1 1906. Interest semi-annually at the fiscal agency in New York City. Maturity Jan. 11936. Certified check on a national bank for $2 \%$ of the bonds, payable to C. S. Hulbert, City Treasurer, required with each bid. Delivery of bonds will be made on or before May 14 at the office of the City Comptroller or on June 1 at the United States Mortgage \& Trust Co. in New York City at option of purchaser.

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

Monroe County (Fla.) School District.-Bond Sale Not Consummated. - We are advised by J. V. Harris, Superintendent of Public Instruction, that the sale of the $\$ 60,000$ $5 \% 5-20$-year (optional) school bonds awarded on Nov. 1 to W. R. Todd \& Co. of Cincinnati has never been consummated. These bonds are still on the market and bids will be considered at any time.
Montgomery, Ala.-Bond Offering.-Proposals will be received until 12 m. . April 16, by R. S. Williams, City Treasurer, for $\$ 75,000$ gold sehool-building bonds. Authority, special election held Aug. 21 1905. Denomination $\$ 500$ Date July 1 1905. Interest semi-annually in New York City. Maturity July 1 1945. Certified check on an incorporated bank for $\$ 1,000$, payable to the City Treasurer, must accompany each bid.
Montoursville School District, Lycoming County, Pa. Bond Offering. -Proposals will be received until 7:30 p. m . April 10 by Charles Harding, Secretary, for $\$ 30,0004 \%$ school-building bonds. Authority election held Feb. 20 Denominations: forty bonds of $\$ 250$ each and fifty bonds of $\$ 500$ each. Date April 2 1906. Interest semi-anmual Maturity April 2 1935, subject to call after April 21910 Certificd check for $1 \%$ of the amount bid is required Bonded debt this issue

Mount Vernon, N. Y.-Bond Sale.-On March 20 the three issues of bonds deseribed in V. 82, p. 587, were awarded to the Yonkers Savings Bank of Yonkers as follows: \$40,000 $5 \% 3$-year tax-relief bonds for $\$ 41,212 ; \$ 29,0005 \% 3$-year school-tax-relief honds for $\$ 29,852$; and $\$ 18,00041 / 2 \%$ $6-y$ ear assessment bonds for $\$ 18,57420$.

Bonds Authorized.-The Governor recently signed a bill authorizing the issuanee of refunding bonds.

Muskegon, Mich.-Bond Sale.-This city has disposed of $\$ 11,325$ 1-year Irwin Street improvement bonds to local people at par.

Nevada (Mo.) School District.-Bond Sale.-On March 10 the $\$ 50,0004 \%$ 10-20-year (optional) high-school-building bonds mentioned in K .82, p. 471 , were awarded to the $W \mathrm{~m}$. R. Compton Bond \& Mortgage Co. of Macon at par and ex-
penses. Denomination \$500. Date April 1 1906. Interest April and October.
Newhebron, Lawrence County, Miss.-Bonds Proposed.It is stated that this place contemplates issuing $\$ 6,000$ school-building bonds.
New Philadelphia (Ohio) School District.-Bond Offering. -Proposals will be received until 12 m . April 5 by E. E. Utterback, Clerk Board of Education, for the $\$ 25,0004 \%$ school-building bonds voted on Feb. 1. Authority Section 3991 and 3992 of the Revised Statutes. Denomination $\$ 1,000$. Interest March 10 and Sept. 10 at the office of the District Treasurer. Maturity $\$ 1,000$ each six months from Sept. 101908 to Sept. 101920 inclusive. Certified check for $2 \%$ of the bonds bid for, payable to the Board of Education, required. Bonds will be delivered $\$ 10,000$ at once, $\$ 5,000$ in 60 days and $\$ 10,000$ in 120 days. Bonded clebt, including this issue, $\$ 28,000$. Assessed valuation $\$ 2,000,000$.
Newton, Kan.-Bond Sale.-On March 1 this city awarded about $\$ 90,00041 / 2 \%$ 20-year water-works bonds to Hoehler \& Cummings of Toledo at par and accrued interest. Denom ination $\$ 500$. Date April 1 1906. Interest semi-annual.
Newton School District, Iowa.-Bonds Voted.-An elec tion held March 12 resulted in favor of issuing $\$ 8,000$ schoolbuilding bonds

Niagara Falls, N. Y.-Bond Offering.-Proposals will be received until 5 p.m. April 6 by the Board of Estimate and Apportionment, care of Walter P. Horne, City Clerk, for $\$ 69,4194 \%$ gold registered school bonds "Series G." Denominations: 69 bonds of $\$ 1,000$ each and one bond for \$419. Date April 1 1906. Interest semi-annual. Maturity $\$ 10,000$ yearly on April 1 from 1929 to 1934 inclusive and $\$ 9,419$ on April 1 1935. Certified check for $\$ 3,500$, payable to the City Clerk, is required.

Northampton Heights (Borough), Pa.-Bond Salc.-This borough, we are informed, recently sold $\$ 12,0004 \%$ firehouse and street-improvement bonds to Edward V. Kane \& Co. of Philadelphia. Maturity April 2 1936, subject to call after April 21916.

North Londonderry School District (P. O. Palmyra), Pa. -Bonds Authorized.-This district has authorized the issuance of $\$ 15,0004 \%$ coupon school-building bonds. Denomination $\$ 100$. Interest semi-annually at the Lebanon Valley Trust Co. or at the Palmyra Bank in Palmyra. Bonds are tax-exempt. District has no bonded debt at present

Okmulgee, Ind. Ter.-Bonds Defcated.-A proposition to issue $\$ 30,000$ water-works bonds was defeated on March 6 by a vote of 226 for to 136 against-two-thirds vote being necessary to authorize. We are informed that this proposition will be submitted again soon.

Ontario.-Bond Sale.-The Provincial Treasurer has made arrangements to dispose of through the Bank of Montreal, at $981 / 2$ and interest, $£ 1,200,000 \quad 31 / 2 \%$ Temiskaming \& Northern Ontario Railway bonds. The proceeds of the sale of these bonds will be used in retiring the $£ 1,200,000$ loan negotiated last November (see V. 81, p. 1688), and which will mature May 15 1906. Interest will be payable January 1 and July 1. Maturity Jan. 11946.

Ontario, Ore.-Bond Offering.-Iroposals will be received until 8 p. m. April 9 by C. T. Noe, City Recorder, for from $\$ 20,000$ to $\$ 26,000$ coupon municipal-sewer bonds at not excecding $5 \%$ interest. Denomination $\$ 500$. Interest semiannually at the City Treasurer's office or in New York City at option of purchaser. Maturity twenty years, subject to call after ten years. Certified check for $\$ 2,000$ required.

Opstead, Minn.-Bond Sale.-We are advised that this town has sold $\$ 1,5004 \%$ road and bridge bonds to the State of Minnesota at par. Denomination \$150. Date March 12 1906. Interest July 1. Maturity $\$ 150$ yearly from 1911 to 1920 inclusive

Orange, Tex.-Bond Election.-Reports state that a proposition to issue school bonds will be submitted to the voters on April 17.

Osceola County Drainage District No. 4 (P. O. Sibley), Iowa.-Bond Offering. - Proposals will be received until 1 p. m. April 21906 by Geo. W. Thomas, County Auditor, for $\$ 4,500$ coupon drainage bonds. Authority section 28 , Chapter 68, Laws of 1904. Denomination \$450. Date April 2 1906. Interest April and October at the office of the County Treasurer. Maturity $\$ 450$ yearly on April 1 from 1907 to 1916 inclusive. Rate of interest to be named in bids. Bonded debt this issue.

Palatka, Fla.-Bond Election.-This city will vote April 3 on the question of issuing $\$ 10,0005 \%$ water-works honds.
Pass Christian, Miss.-Bond Offering.-Proposals will bo received until 7:30 p. m., April 27, by Geo. P. Brandt, Town Clerk, for the $\$ 25.0005 \%$ coupon school-building bonds mentioned in V. 82, p. 410 . Denominations: 20 bonds of $\$ 100$ each and 46 bonds of $\$ 500$ each. Date July 11906 Interest amually in Pass Christian. Maturity $\$ 100$ from July 11907 to July 11925 inclusive, and $\$ 23,100$ on July 1 1926. No bonded debt at present. Assessed valuation for 1905, $\$ 1,000,000$. Certified check for $10 \%$, payable to the Town Trcasurer, required.
Paulding, Ohio.-Bonds Voted.-At an election held in this village Mareh 19 the issuance of $\$ 10,000$ electric-light and $\$ 6,000$ water-main extension bonds was authorized by a
vote of 304 to 90 . Details of issue and date of sale not yet determined.

Penn Yan, Yates County, N. Y.-Bonds Voted.-On March 20 this village authorized the issuance of $\$ 15,000$ Jacob Street paving bonds by a vote of 263 to 124.

Perth Amboy, N. J.-Bond Sale.-We have just been advised that this place awarded on leeb. 14 an issue of $\$ 40,000$ $4 \% 30$-year water-system bonds to the First National Bank of Perth Amboy at 100.891. Denomination $\$ 1,000$. Date July 11905 . Interest January and July

Portage, Wis.-Bonds Not sold-Bonds Re-offered.-Thi city rejected on March 6 all the bids received for the $\$ 40,000$ $4 \%$ coupon bridge bonds mentioned in V. 82, p. 528 . Proposals are again requested for these bonds, this time until 7:30 p. m., March 27, by 1). A. Hillyer, City Clerk. Denomination $\$ 1,000$. Date Nov. 151905 . Interest on Feb. 1 in Portage. Maturity Feb. 1 1925, subject to call on Feb. 11920 or on any Feb. 1 thereafter. Certified cheek for $\$ 1,500$, payable to the City Treasurer, is required. Bonded debt, including this issue, \$116,000. Assessed valuation, \$2,937,462.
Portland, Me-Loan Offering.-Proposals will be received until 11:30 a. m. Marelı 28 by James L. Dyer, City Treasurer, for the discount of a temporary loan of $\$ 50,000$ in anticipation of taxes. Denomination, to suit purchaser. Date, day of issue. Maturity, Oct. 1 1906, payment to be made in either Portland or Boston.

Providence, R. I.-Bonds Proposed.-According to local reports the Common Council has decided to apply to the General Assembly for authority to issue $\$ 70,000$ fire-station and $\$ 50,000$ ward-room bonds.

Purcell, Ind. Ter.-Bond Proposed.-According to reports, the City Council is taking steps toward calling an election to vote on the question of issuing bonds for school-building, city-hall and sewer-construction.
Racine, Wis.-Bond Election.-This city at the spring election will, it is stated, vote a second time on the proposition to issue the $\$ 50,000$ street-improvement bonds which was defeated at the special election held Jan. 30.

Rhinelander, Wis.-Bond Sale.-On March 20 the 25,000 $5 \%$ school-building honds described in V. 82 , p. 529, were awarded to John Nuveen \& Co., of Chicago, for $\$ 26.06250$ accrued interest and blank bonds.

Rochester, Mich.-Bonds Voted.-It is stated that this village on March 12 voted in favor of issuing $\$ 6,000$ waterworks bonds.

Rockville Center, N. X.-Bonds Voted.-On March 20 the issuance of $\$ 7,000$ lighting-system bonds was authorized by a vote of 72 to 37 . Full details of issue and date of sale not yet determined.

Rocky Ford, Otero County, Col.-Bond Election.-An elcetion will be held April 2 to vote on the question of issuing about $\$ 100,0005 \%$ 10-15-year (optional) watersystem bonds

Roff, Ind. Ter.-Bond Sale.-This city on March 1 sold an issue of $\$ 25,0005 \% 30-y$ ear coupon water-works bonds to R. J. Edwards of Oklahomal City at 102. Denomination $\$ 1,000$. Date March 1 1906. Interest semi-annual.
Salamanca, N, Y.-Bonds Voted.-At an election held March 20 this village authorized the issuance of not excceding $\$ 36,000$ strect-paving bonds.

San Diego (Cal.) School District.-Bond Election.-It is stated that the Board of Education will submit to a vote of the people a proposition to issue $\$ 120,000$ school bonds.

San Dimas (Cal.) School District.-Bonds Proposed.This district, it is stated, contemplates issuing $\$ 17,000$ school-building bonds.

Savona, Steuben County, N, Y.-Bonds Voted.-This village on March 20 authorized the issuance of $\$ 1,000$ coupon fire-apparatus bonds. Assessed valuation for 1905, \$256,125. Floyd C. French is Village Clerk.

Seneca Falls, N. Y.-Bonds Voted.-This village on March 20 authorized the issuance of $\$ 68,000$ 1-30-year (serial) sewer-system bonds by a vote of 491 to 146 . Interest is limited to $5 \%$.

Shepherdsville, Ky.-Bond Sale.-We are advised that an issue of $\$ 4,0006 \%$ building bonds was awarded on Feb. 12 to C. F. Troutman of Shepherdsville. Denominations $\$ 100$

## NEW LOANS.

Hudson County, N. J., \& 500,000 PARK BONDS \&24U,OOO

## ALMS HOUSEdBONDS

By virtee of two separate resolutions of the Board of
Chosen Freeholders of the County of Hudson N. $J$. Chosen Freeholders of the County of Hudson, N. J., passed at a meeting held on Thursday, March 1,1906
sealed bids and proposals will be received and opened at
a meetlig of sald Board to be heid in the Court House, Jersey City THU J. on
for the sale of bonds for the following improvements, Viz (i) $\$ 500,000$ Hudson County Park Bonds, to be
issued under authorlty of an Act of the Legislature of
the State otgNew Jersey, entitled: "An Act to estabilsh the State ofgNow Jersey entitled: "An Act to estabilish
 Issued under authority of an Act fo the Leglslature of
the State of New Jersey, entitled: "An Act to authorize the statio of New Jersey, entitied. conntles of this state
the eretion of new buid ings In count
for alms house purposes," approved July 10,1905 . for alms house purposes," approved July 10 , 1905 . (4)
Both of the above issues to bear interest at four (4) per centum per annum, payable semj-annually and to coupon bonds with the privilege of registration both as
to principal and interest.
The $\$ 500,000$ issue to run for a period of fifty yeare from date and will have the certification of the U. S. Each bld must be accompanted by a bank or cerisited cheack upon some Natlonal Bank or Trust Company, (1), or cash in the following amounts:
(1) the fid for the $\$ 500,000$ issue of bonds the
um is $\$ 5,000$ and (2) On the bid for the $\$ 240.000$ issue of bonds the Each proposal or bid must be enclosed in a sealed
envelope endorsed: "Proposal for Bonds" and be ac envelope endorsed. bank or certifled check or cash as
companied by the
aforesaid. Bidders may bid for the whole or any part
of each lssue thereof. if it deems to for the best interest of the County so to do. Clerk.

HIGH GRADE BONDS
Lists uponirequest.
Denison \& Farnsworth, BOSTON andlCLEVELAND.

## BONDS STOCK

Engraved on ge ill|cAE
engraved on steel or litbographed, or Book of 100 cerilficates, steel-plate border, and seal press $\$ 15$; cheaper
styies as low as $\$ 250$ for a book of 50 .
ALBERT B. KING \& CO., 206 Broadway, N.Y.

## NEW LOANS.

## CITY OF WINNIPEG

 DEBENTURES.SEALED TENDERS addressed to "The Chairman, Finance Committee," and marked "Tender for Debentures," will be recelved at the office of the City Comptroller, City Hall, FRIDAY, the 27th APRIL NEXT

## FOR THE PURCHASE OF

## \$1,654,440 15

OF THE CITY OF WINNIPEG DEBENTURES.
Principal payable in Winnipeg in gold or its equivalent. Interest at FOUR PER CENT per annum, payable half-yearly at the canadian Bank of Commerce in London, England, New the holder's option. $\$ 118,17497$

$\$ 1,654,44015$
$\$ 150,000$ of the 30 years will be dated 17 th January, 1906; the rest will be dated 1st May, 1906. Delivery on or before 1st June. Purchaser to pay accrued interest to date of delivery. Tenders may be for the whole or ther information desired will be furnished on application
D. S. CURRY, City Comptroller.

Winnipeg, 12th March, 1906.
Trowbridge \& Niver Co.
MUNIIIPAL AND PUBLIC SERVICE
BONDS.
CHICAGO,
1st Nat. Bank Bldg.
60 State Street.
Establishod 1885.
H. C. Speer \& Sons Co.

First Nat. Bank Building, Chieago.
CITY COUNTY
AND TOWNsHIP BONDS.

## NEW LOANS.

## \$200,000

## City of Minneapolis, School bonds.

Sealed bids will be recelved by the Committee on Ways and Means at the office of the undersigned Thursor any part of $\$ 200,000$ Clty of Minneapolis School
Bonds. Said bonds bear interest at the rate of $31 / 1$ per cent per annum, dated January 1st, 1906, and payable JanuThe right to reject any or ali bids is reserved.
A certified check for 2 pper cent of the par the bonds must accompany each bid. Circular containing full particulars whll be malled upon application to DANC . BROWN, City Comptroller.

## $\$ 300,000$ <br> PENSACOLA, FLORIDA,

## 412\% Improvement Bonds.

Sealed blds will be received by the Board of Bond
Trustees of the City of Pensacola, Florldar, from FebTrustees of the Clty of Pensacola, Florida, from Febper cent Improvement Bonds of the City of Pensacola. Florida. The legality of the bonds will be approved particulsrs with reference to sald bonds and biank forms for blds can bs had on applicatlon to the undersigned
or to the United States Mortgage \& Trust Company. New York.
L. HILTON GREEN.

Pensacols, Florlds.
Pen of
R. L. DAY \& CO.,

BANKERS,
3 . Congress Street, 3 Nasean Street. BOSTON.

NEW YORK.

## MEMBERS

NEW YORK AND BOSTON STOOK EXOHANGES.

STATE, MUNICIPAL AND HIGH GRADE RAILROAD SECURITIES.
F. R. FULTON \& CO., Municipal Bonds. I7I LA SALLE STREET. CHICAGO.
and $\$ 200$. Date Jan. 1 1906. Interest semi-annual. Maturity $\$ 500$ yearly from Jan. 11908 to Jan. 11915 inelusive.

Sisseton (S. D.) School District.-Bond Election.-This district will vote March 27 on the question of issuing $\$ 14,000$ unding and school-building bonds.
South St. Paul School District, Minn.-Rate of Interest.We are informed that the $\$ 50,000$ school-loan recently negotiated with the State of Minnesota carries $4 \%$ interest payable annually on July 1. Denomination $\$ 1,000$. See V. 82, p. 652.

Spring Valley (Ohio) School District.-Bond Sale.-On March 15 the $\$ 6,0004 \%$ coupon school-house bonds, a description of which was given in V. 82, p. 529 , were awarded to the Spring Valley National Bank of Spring Valley at 101.33 and accrued interest. Following are the bids:
Spring Valley Nat. Bk, Sp, Vai- $86,07980 \mid \mathrm{Scc} . \mathrm{Sav}$. Bk.\&Tr.Co., Toledo $.86,00500$ Dtis \& Hough, Cieveland.....- $6,00775 \mid \mathrm{W} . \mathrm{J}$. Hayes \& Sons, Cleveland- 6,00000
Statesville, N. C.-Bond Offering.-Proposals will be received until 3 p. m., April 2, by Eugene Morrison, City Clerk and Treasurcr, for the $\$ 20,0005 \%$ coupon water sewerage and electric-light bonds, mention of which was made in V. 81 p. 1869. Authority, election held Aug. 5 1905. Denominations, $\$ 500$ or $\$ 1,000$ to suit purchaser. Date July 1 1906. Interest Jan. 1 and July 1 at the office of the City Treasurer. Maturity thirty years. Certified check for 5\% of the bonds bid for must be deposited with the City Treasurer by the successful bidder. Purehaser to furnish blank bonds.
筬 Stratford, Ont.-Debenture Offering.-Proposals will be received until 12 m . March 30 by Wm. Lawrence, City Treasurer, for $\$ 64,72341 / 2 \%$ debentures maturing Jan. 11915 and $\$ 50,57641 / 2 \%$ debentures maturing Jan. 1 1926. Interest annual.

Sutton (W. Va.) Independent School District.-Bond Offering.-Proposals will be received until 12 m ., March 31 , by Alfred Walker, President Board of Education, for $\$ 18$, $0006 \%$ coupon school-house bonds. Denomination $\$ 500$ Interest annually at the First National Bank in Sutton. Maturity twenty years, subject to call after ten years. bonded debt at present. Assessed valuation, $\$ 845,000$.

Tecumseh, Neb.-Bond Sale.-On March 15 this city awarded the $\$ 5,00041 / 2 \%$ refunding bonds, mentioned in V. 82, p. 530 , to J. A. Shephard of Jerseyville, Ill., at 102. A bid of par was also reccived from the Citizens' National Bank of Tecumseh. Denomination of bonds $\$ 500$. Date April 2 1906. Interest semi-annually in New York City Naturity April 2 1921, subject to call after April 21916.

Tecumseh, Okla.-Bond Election.-We are now advised that the election to vote on the question of issuing the water-works bonds mentioned in V. 81, p. 1810, will be held May 8 and that the amount to be voted upon will be $\$ 60,000$. Interest $5 \%$

Tofte, Cook County, Minn.-Bond Offering.-Proposals will be received until $10 \mathrm{a} . \mathrm{m}$. April 12 by T. F. Thomas, Town Clerk, for $\$ 5,000$ 20-year road and bridge bonds Authority Chapter 36, Laws of 1903
Toledo, Ohio.-Bonds Authorized.-The City Council on March 12 passed ordinances authorizing the issuance of the following bonds



Interest on these bonds is payable at the office of the City Treasurer
Troy, N. Y.-Bond Offering.-Proposals will be received until 11 a. m. March 27 by H. W. Gordinier, City Comptroller, for $\$ 45,0004 \%$ registered tax-deficieney bonds Authority Chapter 130 Laws of 1905 and ordinance adopted by the Common Council on March 16. Bonds will be dated March 27 1906. Interest semi-annual. Maturity $\$ 2,250$ yearly on March 27 from 1907 to 1926 inclusive. Certified check for $1 \%$ of the bonds, payable to the city of Troy, is required.
Tucson, Ariz.-Bond Election.-An election will be held March 29 for the purpose of voting again on the issuance of


Albert Kleybolte \& Co., 409 Walnut street, CINCINNATI, 0 .
Carefully Selected MUNICIPAL BONDS And other Hioh-Crade Investment Securities. Full descriptions, showing price and income on application.

ERVIN \& COMPANY, BANKERS,
Members $\left\{\begin{array}{l}\text { New York Stock Exchange, } \\ \text { Philadelphia Stock Exchang }\end{array}\right.$
BONDS FOR INVESTMENT.
43 Exchange Place, Drexel Building, Now York.

Philadelphia.
T B. POTTER,
MUNICIPAL and CORPORATION

BONDS.
172 Washington Street,
CHICATO,
LIET UN APPLICATION.

NEW LOANS.
\$115,000
Vicksburg, Mississippi,
 the City of Vicksburg 41, per cent coupon Bonds
Denomination $\$ 50000$. Date May 1st, 1906. Sealed Bonds, payable as foilows: $\$ 1,0000$ each year for
19 years after date: the remainder ( $\$ 96,00000$ ) 20 years after date. Interest payabie annually. Princlpal and interest payable at the American Exchange
National Bank, New York City. Check for $\$ 5.000$ oo
certifed by an fincorporate bank required with bide Right rescrved to refect any or ail bids. B. GRIFFITH, Mayor.

Rudolph Kleybolte \& Co.
BAMKERS.
DHALIRS Is
MUNICIPAL, RAILROAD and STREET RAILWAY BONDS.
87.29 PINE STREET, NEW YORK.

Interest Pald on Dally and TIme Deposits

## MUNICIPAL

AND
Public Service Corporation BONDS.
E. H. ROLLINS \& SONS. boston.
Denver. Chicago. San Francisco.
MacDonald, McCoy \& Co.,
MUNICIPAL AND CORPORATION BONDS.

171 La Salle Street, Chicago.

INVESTMENTS.
H. W. NOBLE \& COMpany.
penobscot bldo.,
Land-title Bldo. Detroit.

Philadelphia.

## MUNICIPAL

PUBLIC SERVICE CORPORATION BONDS.

## Mobile City Bonds

Alabama State Bonds Dealtin by us.
Wire ue jour Ofering.
MACARTNEY \& SCHLEY BANKERS \& BROKERS MOBILE, ALA.

## Perry, Coffin \& Burr, [NVESTMENT BONDS.

60 State Street BOSTON.

Blodget, Merritt \& Co , BANKERS,
16 Congress Street, Boston. 3H NASEAU STRERT, NEW YORK,

STATE, CIII \& RAILROAD BONDS.
MUNICIPAL AND RAILROAD BONDS.
LIBt on Application.
SEASONGOOD \& MAYER, morcantile mbrary ifulline OINOINNATI.
the $\$ 175,000$ water, $\$ 15,000$ fire and $\$ 10,000$ bridge and park 50 -year bonds at not exceeding $41 / 2 \%$ interest. These bonds were defeated at an election held Feb. 14.
Turin, Lewis County, N. Y.-Bonds Voted.-Reports state that this place has voted to borrow $\$ 1,600$ to complete the payment of the water-works system.

Tyler, Tex.-Bond Sale.-This city recently disposed of an issue of $\$ 30,0005 \%$ refunding bonds for $\$ 30,200$ and acerued interest. Denomination $\$ 1,000$. Date July 11906 . Interest semi-annual. Maturity July 1 1946, subject to call as follows: \$8,000 after 10 years, $\$ 4,000$ after 15 years and the remaining bonds after 20 years.
Van Buren County, Iowa.-Bond Sale.-We are advised that this county has disposed of $\$ 35,000$ funding bonds.

Watertown, Mass.-Temporary Loan.-This town on Hareh 22 negotiated a loan of $\$ 50,000$ with Loring, Tolman \& Tupper of Boston at $4.49 \%$ discount and a premium of 25 cents. Loan is in anticipation of the collection of taxes and will mature Sept. 151906.

Wealthwood, Minn.-Bond Sale.—On March 10 \$7,000 $6 \%$ 10-year coupon refunding bonds were awarded to H. L. Turner of Minneapolis at par and one-half the expense of printing blank bonds. Following are the bids:

a And blank bonds. This bid received too late to be consldered.
Authority Chapter 163, Laws of 1893, Chapter 36 Laws of 1903 and Chapter 131 Laws of 1905. Denominations $\$ 4,500$ and $\$ 2,500$. Date March 10 1906. Interest annually at the Aitkin County State Bank in Aitkin.

Webster, S. D.-Bond Election.-This place, it is stated, will vote at the spring election on a proposition to issue $\$ 10,000$ sewer bonds.

West Jordan School District, Utah.-Bond Election.-It is stated that the School Trustees have called an election for March 30 to vote on the question of issuing $\$ 60,0005 \% 20$ year school-building bonds. Denomination $\$ 1,000$.

Weymouth, Mass.-Temporary Loan.-The Town Treasurer recently borrowed $\$ 80,000$ from Loring, Tolman \&

Tupper of Boston at $4.42 \%$ discount. Maturity Oct. 12 and Oct. 151906.
What Cheer (Iowa) School District.-Bonds Voted.-This district on March 12 authorized the issuance of $\$ 10,000$ school bonds at not exceeding $6 \%$ interest.
Whatcom County (P. O. Bellingham), Wash.-Bonds Not to Be Issued. - We are advised that the County Commis sioners have decided not to issue the $\$ 300,000$ refunding bonds mentioned in V. 82, p. 413.

Windsor, Ill.-Bond Offering.-Proposals will be received until 12 m ., April 30, by Frank Hampton, City Clerk, for the $\$ 24,0005 \%$ registered refunding bonds voted on March 12 Denomination $\$ 1,000$. Date July 11906 . Interest annually at the office of the State Treasurer in Springfield Maturity $\$ 2,000$ yearly from July 11907 to July 11918 Bonded debt at present, $\$ 29,000$. Assessed valuation for 1905, \$120,000.
Woodbury ©County (P. O. Sioux City), Iowa.-Band Offering.-Proposals will be received until 12 mm . April 4 by N. Jenness, County Auditor, for $\$ 180,000$ 6-10-year (serial) ditch-drainage bonds. Bids requested for $4 \%$, for $41 / 2 \%$ and for $5 \%$ bonds. Date May 1 1906. Interest semi-annual.
Woodward, Okla.-Bonds Re-awarded.-We are advised that the $\$ 50,0006 \%$ 10-30-year (optional) coupon water works bonds which were originally awarded on Jan. 10 ts M. L. Turner of Oklahoma City (see V. 82, p. 178,) have been re-awarded to R. J. Edwards of Oklahoma City at 103.10. Denomination $\$ 500$. Date March 11906.

Wooster, Ohio.-No Action Yet Taken.-We are advised that no action has yet been taken by the City Council on the matter of submitting to a vote of the people a proposition to issue the $\$ 60,000$ water-works-extension bonds mentioned in V. 82, p. 296.

Yazoo City, Miss.-Bonds Authorized.-The City Council on March 12 passed an ordinance providing for the issuance of $\$ 25,000$ city-hall and fire-department bonds.

Bonds Proposed.-The City Council has been petitioned to issue $\$ 50,000$ electric-street-railway bonds.

## MISCELLANEOUS.

## OFPIOE OF THE <br> ATLANTIC MUUTUAL INSURANCE COMPANY,

The Trustees, in conformity with the Charter of the Company, New York, January 23rd, 1906.
Premiums on Marine Risks from 1st January, 1805, to 31st December, 1905 $.82,977,854.3 i$ Premiums on Policies no
Total Marine Premiums $\qquad$ 616,551.57
 83,594,405.94
$\qquad$ $\$ 295,738.65$
$99,338.33$
99,338.33
$\$ 395,076.98$
Losses paid during the year which were estimated in 1804 and previous years $\qquad$
$8271,100.60$
$81,098,396.55$
Less Salvages
Re-insurances
$\begin{array}{r}\$ 130,068.58 \\ 35,947.85 \\ \hline\end{array}$
$166,016.44$
$\$ 932,380.11$
Returns of Premiums
xpenses, including officers salaries and clerks compensation sta-
tionery, newspapers, advertlsements, etc
United States and State of New York Stock, City, Bank and other Securities
$\$ 374,746.88$
ecial deposits in

Other Real Estate and claims due the Company
Premium notes and Bills Receivabie
Cash in the hands of European Bankers to pay losses under policies payable in for
Cash in Bank.........
5,198,042 00
$4,374,000.00$ 1,127,074.83
$175,632.33$
$257,865.62$

## Aggregating

. $\$ 12,716,427.62$
A dividend of Six per cent interest on the outstanding certificates of profits will be pald to the holders thereof, or their legal representatives, on and after Tuesday the Slxth of February nextThe outstanding certificates of the issue of 1900 will be redeemed and paid to the holders thereof, or their legal representatives, on and after Tuesday the Sixth of February next, from which date all interest theeon will cease. The certificates to be produced at the time of payment and canceled.

A dividend of Forty per cent is declared on the net earned premiums of the Company for the year ending 31st Decernber, 1905, for which, upon application, ce
after Tuesday the first of May next.
O. STANTON FLOYD-JONES, Secretary

GUSTAV AMSINCK FRANCIS M. BACON
JOHN N BEACH WILLIAM B. BOULTON, VERNON H. BROWN
WALDRON P, BROWN WALDRON P BROWN JOSEPH H. CHAPMAN CLEVELAND H. DODGE, CORNELIUS ELDERT RICHARD HE EWART,

## TRUSTEES <br> RUSTEES.

HERBERT L. GRIGGS, ANSON W, H. GRD. IORRIS K. JESUP TEEODORE P. JOHNSON fRANCIS H. LEGGERD. GHARLES D. LEVERICH, LEANDER N. LOVELL GEORGE H. MACY. CHARLES H. MARSHALL,
W. H. H. MOORE

NICHOLAS F. PALMER, HENRY PARISH, DALLAS B. PRATT GEORGE W QUIN AOBN RAVEN, DOUGLAS ROBINSON, GUSTAV H. SCHEAB
WILLIAM A. STREET
WILLIAM C. STURGES

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NEWARK

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[^0]:    

[^1]:    Yar. d Covers lines directly onerated e Includes the Chicaso \& liastern Illinois in Houston e Fexas Central anmines of

[^2]:    F. Staples Coal Co.-Called Bonds.-Fifteen bonds of the issuc of Dec. 11898 called for payment will be redeemed at par and interest on April 1 at the office in New York City or Taunton, Mass.-V. 81, p. 1615.

