# $y \mathrm{yma}$ Inamerialis）周即回 <br> Quotation Supplement（Monthy） Investors Supplement（Quarentry） 

 $\$ 1,829,046,941$ the corresponding week of last year．

| Clearinos． <br> Returns by Telegraph． | Week Ending April 28. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1900. | 1899. | P．Cent |
| New York | 8882，522，082 | 8980，261，039 | －100 |
| Boston． | 104，015，972 | 120，320，426 | $-177$ |
| Philadelphia | 78，840，607 | 71，162，409 | ＋10．8 |
| Baltimore | 20，274，412 | 18，422，402 | ＋10．1 |
| Chicago．． | 108．982，921 | 100，255，456 | $+8.7$ |
| St．Loul | 27，475，705 | 24，801，583 | ＋103 |
| New Orlean | 7．456，387 | 5，801，924 | ＋28．5 |
| Seven clties， 5 days． | 81，229，517，136 | \＄1，327，125，239 | －7＊ |
| Other cltles， 5 days． | 200，046，271 | 175，011，483 | ＋14．3 |
| Total all cities， 5 days．．．．．．．．．．．．．． | \＄1，429，583，407 | \＄1，502，136，702 | －4．8 |
| All cities， 1 day | 203，278，726 | 326，010，238 | $-10 \cdot 3$ |
| Total all citles for week | 81，728，842，183 | \＄1，829，040，941 | －5．8 |

The fall details of clearings for the week covered by the above statement will be given next Saturday．We cannot， of course，furnish them to－day，bank clearings being made np by the various clearing houses at noon on Saturday，and hence in the above the last twenty－four hours of the week have to be in all cases estimated，as we go to press Friday night．
We present below our usual detailed figares for the pre－ vious week，covering the returns for the period ending with Saturday noon，April 21，and the results for the cor－ responding week in 1899,1898 and 1897 are also given．In comparison with the preceding week there is an increase in the aggregate exchanges of one hundred and forty six million dollars，the gain at New York belng one hundred and fifteen milions．Contrasted with the week of 1899 the total for the whole country shows a decline of 8.8 per cent．Compared with the week of 1898 the current returns record a gain of 68.8 per cent，and the excess over 1897 is 93.9 per oent．Outside of New York the increase over 1899 is 5.4 per cent．The excess over 1898 reaohes 40.2 per cent，and making comparison with 1897 the gain is＇seen to be $56.7 \mathrm{p} . \mathrm{c}$ ．


## THE INVESTORS' SUPPLEMENT.

The April quarterly number of our Investors' SUPPLEMENT is issued to-day, and is sent to all our subscribers. The Supplement contains editorial articles on the following topics:

ENLARGING YARD AND TERMINAL FACILITIES.
THE EFFICIENCY OF BALLASTING.
RAILWAY SAFETY APPLIANCES.
ECONOMICAL SPEED EFFICIENCY.
A NEW FORM OF CAR TRUST.

## THE FINANCIAL SITUATION.

A noteworthy event this week has been a small export of gold to Europe. Last week the steamship which sailed for Buenos Ayres on Wednesday carried $\$ 500,000$ gold shipped by the London and River Plate Bank; the bank had a remittance to make to Rio Janeiro and it was cheaper to send the gold in the way it did than from London. This week the Na. tional City Bank of New York had $\$ 500,000$ packed for shipment to Paris by 'Thursday's steamer, the Bank of France having made advances free of interest on the gold in transit. Neither of these remittances, it is rightly claimed, was strictly an exchange transaction, though in a sense the movement to Paris came nearer to being one than the previous shipment, because rates ruled higher. That, however, is a matter of very little importance. Both of them were profitable, the gold being needed and America being found the cheapest market in the world to get the gold from. If we remember correctly, nearly all of the last gold outflow from this country, which occurred the first half of 1899, moved under special inducements or contracts. Certain parties needed gold to satisfy certain engagements, and as exchange rates were so high in the United States that they could obtain it at less cost here than elsewhere in the world they ordered it sent. Such are likely to be the conditions under which it will move this year-in fact, under which now-a days it generally moves; that is to say, exchange advances until near the shipping point, then it happens that one bank wants it more than another or one locality more than the locality to which, if not deflected, it would naturally go, and so puts in a little higher bid, like the action of the Bank of France this week, and secures it.

We call this outflow, though thus far small, noteworthy because it is instructive. Why is it that the United States every year seems to be the cheapest market to obtain gold in? Any one who has followed the reports of the foreign exchange market in the daily journals will have observed that the prevailing feeling among dealers in exchange has been all along while rates were rising that no exports of that metal were likely to occur, at least for some time. The current week this opinion is less assertive because of a further advance in exchange rates and because of the action referred to by the Bank of France, which seems to have justified the latest movement. Their previous views were probably influenced in a measure by the condition of our trade with the outside world, clearly set out by us in our columns last week in the articlo on "foreign trade conditions and high rates of exchange." We showed there what an immense balance the United States had by a continnous movement piled upduring tho last year and a quar-
ter, increasing week by week after the beginning of the new year, instead of falling off as is usual. When the current month's statement is made up by the Government it will be found that April, too, has further contributed to considerably enlarge the same balance. Hence, as Europe apparently owes us more than at any previous date, one easily, and we might say naturally, would hold to the belief that exchange will fall and we shall soon be receiving gold instead of exporting it.

The misconception so many thus adopt arises out of the fact that the public do not make sufficient allowance for our currency condition and its influence as a disorganizing force, deranging the natural order of things. All who gave sufficient weight to this latter feature probably agreed with our remark made last week in the article above referred to that "gold exports are sure to be an event not long hence unless the trend of affairs is changed by some unseen influence;" or, as we in substance said in our issue of April 14 (page 710), that no trade balance can control the movements of gold so long as we continue our existing unscientific financial arrangements. "The public might with as much reason show surprise at the creeks and rivers for rising after excessive rains as to wonder at a rise in foreign exchange when a periodic stream of currency is pouring into the money market from the Sub-Treasury and another stream of new national bank notes from the banks." It hardly needs to be said that such a flood of fresh currency makes our money market unnaturally easy, the easiest in the world, and under those circumstances gold must flow out.

Fortunately on this occasion no one has reason to be disturbed over the outflow of that metal. At the same time we ought to remember that we cannot have a currency that acts in conflict with or out of touch with the laws of trade without suffering for it. Our standard of values is not endangered but our business interests are. It may be on this occasion the movement will continue small. There is one circumstance which not unlikely may arrest it. We refer to the fact that the Sub. Treasury outflow of currency is likely to cease soon, and then, under the present conditions of the Government revenue, there would be another drain upon our bank reserves to supply the Government accumulations. If trade should increase at the same time sufficiently to give employment to the new bank note issues, money would probably become close again and the gold exports would be arrested. That, however, is a special and temporary form of relief which cannot be relied upon. There are reasons why possibly it may this year fail us. We are already having a little set-back to our prosperity. It would not be unnatural if enterprise in some measure was held in abeyance over the summer months and until the election has been determined; that would cause-with a fixed currency always afloat in the same amount-currency accumulations at business centres, inducing a congested money market with the well-known effects.

Our stock market has again been greatly disturbed and very irregular, closing the week, however, with somewhat higher prices and an improved aspect. This irregularity has prevailed for a considerable time. It is due to the action of the antagonistic conditions ex-isting-one tending to caution and the other to buoyancy. Losses and disreputable developments of re-
cent weeks and months, some even dating back to the middle of last year, have produced a wide state of acute sensitiveness, making those who would break the market and the quondam purchasers alike timid. A well organized raid consequently finds few buyers to meet the free selling until prices drop so low as to attract the strong holders; but when the shorts seek to cover their sales they find very littlestock; on the market. These destructionists are also confronted by such a busi. ness situation and such continued large earnings that as a rule they discover the product of the raid has been to dislodge very little long stock; hence prices recover rapidly, best properties often rising higher than ever before. Then again the market possesses a good many uncertain elements, making, with the sensitiveness we have referred to, a prolific and promising field for the creation and circulation of rumors. The iron and steel trade is still in an undefined condition; whether values are likely to moderate or whether they will be kept at the present high level is as much of a conundrum as ever. American Sugar Refining and our city gas stocks furnish two capital objects for giving wings to false reports and scaring the shorts into covering at high prices. Both have this week been used as active agents for lifting the whole stock market to a higher plane simply through the circulation of rnmors of the settlement of the sugar and the gas wars which have been so long in progress, each within its own circle, which rumors were on each occasion positively denied by those most closely connected with t.ie companies concerned.

The proposed acquisition of the Western New York \& Pennsylvania Railway by the Pennsylvania Railroad is a natural development of the existing railroad situation and a logical sequence to the relations between the two roads. The Pennsylvania at present has ter. mini at a number of important points on the lower Lakes-at Toledo, Cleveland, Ashtabula, Girard Junction, Erie and Sodus Point. It has, however, no line of its own to Buffalo, in some respects the most important point of all. The Western New York \& Pennsylvania, on the other hand, provides this needed line to Buffalo and possesses the additional advantage, from the Pennsylvania stand point, of connecting with the Pennsylvania system at several localities. In other words, it furnishes a natural extension of the Pennsylvania line to the important loke centre mentioned. As a matter of fact the Pennsylvania has for a long time availed of the Western New York to reach Buffalo. But sach an arrangement is, for obvious reasons, unsatisfactory, more particularly as the Pennsylvania is made dependent upon a route over which it is not in position to exercise control. Furthermore, recent developments have tended to emphasize still further the importance of having a road to Buffalo. The Pennsylvania, as will be recalled, lately purchased the stock of the Erie \& Western Transportation Company, which runs a fleet of steamers to Buffalo. Moreover, it is pointed out that the proposed establishment of large steel works and other iodustrial establishments in that city will of necessity draw a large amount of coal and other traffic from points on the Pennsylvania Railroad system, making the company anxious to secure for lines in its own interest the profits resulting from the transportation of this traffic to and from Buffalo.

The upshot of the matter is that the Pennsylvania managers have now offered to buy control of the
property through the purchase of the stock and the income bonds. This is a plan which promises to prove mutually advantageous and is open to none of the objections which would exist against the building of an independent line. The Pennsylvania offers 18 ( $\$ 9$ per $\$ 50$ share) for the stock and 30 for the income bonds. President De Coursey and the Board of Directors, who recommend the acceptance of the plan, call the terms "just and fair," and this accords with the general opinion, many, indeed, thinking them liberal. As there is $\$ 20,000,000$ of Western New York \& Pennsylvania stock and $\$ 10,000,000$ of the income bonds, the cost of the furchase to the Pennsylvania if all holders should accept the terms would be, roughly, $6 \frac{1}{2}$ million dollars. The property was reorganized after foreclosure just about five years ago, and under the excellent management of Mr. De Coursey has been placed in good condition, as is evident from the fact that its business is done on an average freight rate of less than $4 \frac{1}{2}$ mills per ton per mile. The Pennsylvania, with the additional traffic it will be able to throw over the line, will doubtless be able to make the investment a paying one. As far as the security-holders of the Western New York \& Pennsylvania are concerned, it is obviously to their interest to take advantage of the offer.

Through the kindness of the officials of the Central Railroad of New Jersey, we have been favored with some statistics regarding the company's operations during the calendar year, supplementary to those contained in the company's annual statement published a short time ago. These statistics bring out very clearly two striking facts in the recent development of this property, namely the diversification which is being effected in the company's traffic, and the increasing economy and efficiency with which the property is being operated. In 1895 the tonnage was pretty nearly evenly divided between coal and other freight; that is to say, the company moved in that year $5,736,912$ tons of coal and $5,784,510$ tons of merchandise freight. In the interval since then the coal traffic has risen to $6,304,801$ tons, but the merchandise freight has increased to no less than 9,879,528 tons, the gain being due to the development of local industries along the line of the road, to foster which extra tracks have been built, especially in Newark and at Kill von Kull. The total traffic has been augmented from 11,521,422 to $16,184,329$ tons. Stated in another way, while anthracite coal furnished about 50 per cent of the total traffic in 1895 , in 1899 the anthracite tonnage, though having increased, constistituted less than 40 jper cent of the tonnage handled.

As showing the increased efficiency with which the road is being operated, we may note that though since 1895 the tonnage movement one mile has expanded from 1,041 million tons to 1,312 million tons, this larger traffic in 1899 was handled with a train mileage of only $3,811,562$ miles, as against $4,605,312$ miles in 1895 . In brief, in the four years the average train load has been raised from 226 to 344 tons. This enlargement of the train load is the more noteworthy as, owing to the increase in proportion of merchandise freight moved, the average length of this haul has been materially lessened the last three years. It should also be stated that the company's new equipment was in use only during tie last nalf of 1899. We need hardly add that the great improvement in results is due to the heavier locomotives and larger
cars which the company is now using and to changes in the methods of handling the business. As was noted in the annual statement, the company during 1899 destroyed 14,904 of its old four-wheeled coal cars, and replaced these old cars with 2,500 new cars of $80,000 \mathrm{lbs}$. capacity. What a saving this means can be seen when it is remembered that one of the new 40 -ton cars will hold as much freight as six of the old 6 -ton cars. The saving in dead-weight alone for each 40 -ton car so substituted amounts to 8,500 lbs. If we multiply this latter figure by 2,500 (the number of new 40 -ton cars acquired) we find that the aggregate saving in dead weight on the new cars is 10,625 tons every time these cars are hauled over the road. The trains now contain on an average only 30 to 35 cars, whereas when the old light-capacity cars were used the number was 160. One effect of the change is that the company finds its side tracks and yards more than ample to handle the business, whereas formerly there was an almost constant demand from the operating department for additional track and yards. 'Twenty-three miles of track have been saved by the use of the big cars and this room is now available for terminals.

The Pennsylvania Railroad statement of earnings for March was issued yesterday afternoon and records another very striking augmentation in earnings, showing how this great system is sharing in the existing prosperity in trade. On the lines east of Pittsburg and Erie the addition to gross receipts has been $\$ 1,194,000$, while on the lines west of Pittsburg there is a further addition of $\$ 608,100$, making a total improvement of $\$ 1,802,100$. This is not as heavy as the gain reported for February, but the comparison at that time was with the period of the blizzard last year. These figures, as we have often pointed out, do not embrace the results on the lines controlled but separately operated. With these included the aggregate gain would be even heavier; but even at $\$ 1,802,100$, the increase is at the rate of over $21 \frac{1}{2}$ million dollars a year. The improvement in gross receipts was attended by an augmentation of $\$ 739,000$ in expenses on the Eastern lines and an augmentation of $\$ 521,300$ on the Western lines. Allowing for the higher expenses, net still shows $\$ 455,000$ improvement on the Eastern lines and $\$ 86,800$ on the Western lines, or $\$ 541,800$ together. We furnish below a comparison of the gross and net for the Eastern lines for six years.

| Lines east or Pittisburg. | 1900, | 1899. | 1888. | 1897. | 1898. | 1895. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| March. | \$ | \$ | \$ | \$ | 3 | 8 |
| Gross earnings.... | 7.014.982 | 5.820,932 | 5,438,332 | 5,004,732 | 5,253,932 | 8,138,532 |
| Operat'g expenses Net earnings.. | 4,922,210 | 4,183,210 | 3,802,410 | 3,444,810 | 8,681,810 | 8,619,010 |
|  | 2,092,722 | 1,687,722 | 1,835,922 | 1,619,822 | 1.592,622 | 1,513,623 |
| Jan. 1 to Mar. 31. |  |  |  |  |  |  |
| Gross earnings.... | 19,582,537 | 15,701,937 | 15,356,987 | 14,308,637 | 14,898,787 | 14,291,497 |
| Operat'g expenses | 13,866,217 | 12,034,817 | 11,208,117 | 10.267,117 | 11,134,217 | 10,587,517 |
| Net earnings.. | 5,726,320 | 3,687,120 | 4,147.820 | 4,089,520 | 3,769,520 | 3,643,020 |

Open market discount rates at the chief European centres remain firm and practically unchanged compared with those of last week, and there has been no alteration in the official rates, though the strong tone at London has given rise to some expectation that the Bank minimum will be advanced next week. The statement of the New York associated banks last week was quite fave rable, showing an increase of $\$ 6,019$,300 in the cash and of $\$ 3,944,075$ in the surplus reserve, the latter now standing at $\$ 14,894,350$. The
loans were augmented $\$ 5,800,900$, while the deposits were increased only $\$ 8,300,900$. The Bank of Commerce showed large gains in loans, cash and deposits, as a result of the transfer thereto of the business and assets of the National Union Bank. The exchanges of refundable bonds for 2 per cents, up to the close of Thursday, amounted to $\$ 257,194,250$, of which $\$ 213$,144,100 represented applications from banks and $\$ 44$,050,150 from individuals. The amount thus far paid for premiums on refunded bonds is about $\$ 26,000,000$.

Money on call has loaned during the week at the Stock Exchange at $2 \frac{1}{2}$ per cent, and $a^{\frac{1}{4}} 2$ per cent, with the average about $2 \frac{1}{4}$ per cent. On Monday and on Tuesday loans were made at $2 \frac{1}{2}$ per cent, and at 2 per cent, with the bulk of the business at $2 \frac{1}{2}$ per cent. On Wednesday and on Thursday the transactions were at $2 \frac{1}{2}$ per cent, and at 2 per cent, with the majority at $2 \frac{1}{4}$ per cent. On Friday loans were at $2 \frac{1}{2}$ per cent, and at 2 per cent, with the bulk of the business at $2 \frac{1}{4}$ per cent. Banks and trust companies quote 2 per cent as the minimum, though early in the week bank loans were generally at $2 \frac{1}{2}$ per cent. Not much business is done in time-contracts, the offerings being liberal for short dates and only moderate for long periods, while the inquiry is largest for the latter and small for the former. Quotations on good mixed Stock Exchange collateral are 3 per cent for sixty to ninety days, and $3 \frac{1}{2} @ 4$ per cent for four months or for longer periods, the rate being governed by the character of the security. Only a small business is doing in commercial paper among the city banks, the buying being principally by out-of-town institutions, chiefly in Eastern cities. The local banks are meeting the wants of their customers instead of buying paper, and moreover many of them are looking for a better demand next month, when there is usually a good inquiry from merchants for accommodation. This season there is expected to be quite a large amount of mercantile borrowing, owing to the somewhat unsatisfactory trade conditions. These conditions are more or less affected by labor troubles, by depression in some industries and by the approach of the Presidential canvass. Rates for paper are 4 per cent for sixty to ninety day endorsed bills receivable, 4 @ $4 \frac{1}{2}$ per cent for prime and $5 @ 6$ per cent for good four to six monthe' single names.

The advance of the British army for the relief of Wepener, which began last week, has continued this week, and though retarded has been unsuccessfully resisted by the Boers. General Randle and General Pole-Carew succeeded in capturing Leeuw Kop April 22, the Boers hastily retiring, pursued by Gen eral French's cavalry division. April 25 De Wet's Dorp was occupied by General Chermside without opposition, the Boers evacuating the place. The indications then seemed to point to an effort by General Roberts to corral the Boers, and with this object there was a general forward movement which caused the evacuation of De Wet's Dorp, as above noted, the Boers making their escape before the arrival of the relieving force, and defeating the effort to entrap them. They were, however, closely pursued by General French and General Rundle. The Bank of England minimum rate of discount remains unchanged at 4 per cent. The cable reports discounts of sixty to ninety day bank bills in London $4 \frac{1}{8}$ per cent. The open market rate at Paris is $3 \frac{1}{2}$ per cent and at Berlin
and Frankfort it is $4 \frac{3}{8} @ 4 \frac{1}{2}$ per cent. According to our special cable from London the Bank of England gained $£ 452,531$ bullion during the week and held $£ 32,668,465$ at the close of the week. Our correspondent further advises us that the gain was due to $£ 113,-$ 000 net received from the interior of Great Britain, to the import of $£ \% 5,000$ (of which $£ \% 0,000$ were from Germany and $£ 5,000$ from Australia) and to the export of $£ 35,000$, of which $£ 20,000$ were to Brazil and $£ 15,000$ to Roumania.

The foreign exchange market was quite strong on Monday, and then there were indications that gold might be shipped to London before the close of the week. There were, however, greater probabilities of a movement first to Paris, for francs were exceptionally strong. The announcement on Wednesday of preparations by the National City Bank to ship \$500,000 gold to Paris by the steamer sailing on Thursday therefore occasioned no surprise. It seemed, however, to have had a direct influence upon the market for sterling, causing a slight fall in rates, and indications of selling of sight bills, which had been apparently held off the market in expectation of a further advance. These bills were, however, promptly absorbed and by Thareday the tone grew firm again. Then there seemed to be less probability than before of gold exports to London this week because of the fact that the steamer sailing at the end of the week was slow. There appears to be no relaxation in the demand for remittance. The inducement of a difference of from $2 \frac{1}{2}$ to 3 per cent-money between settlements in London commanding 5 per cent and money here loaning on call at 2@ $2 \frac{1}{2}$ per cent-is so great that bankers are eager to obtain bills for remittance, thus absorbing all offerings, and the urgency of the inquiry tends to keep the market firm. Though money is in active demand in London, the Bank of England has shown no disposition as yet to attract gold from New York by offering to pay a higher price than ${ }^{\text {7/7\%. }} 9 \mathrm{~d}$. per ounce for gold bars and 76 s . $3 \frac{1}{2} \mathrm{~d}$. for American eagles. The above-noted shipment to Paris is said to have been justified by the strong tone for French exchange on Paris and by the offer of the Bank of France to allow advances on gold imports without interest. It is noteworthy that though sterling fell off on news of the shipment of gold to Paris, francs remained firm at unchanged rates; this was due probably to the special inducement offered by the consignee of the gold to forward the metal. Moreover, the amount of the intended shipment first reported was $\$ 250,000$, and this was later increased to $\$ 500,000$, indicating that advices were awaited from Paris before definitely deciding apon the amount to be expoited. The gold was American coin taken from the vaults of the City Bank. Gold received at the Custom House during the week, $\$ 68,446$, of which $\$ 19,446$ was from London. The Assay Office has paid during the week $\$ 479,53844$ for foreign and $\$ 742,20693$ for domestic bullion.
Nominal rates for exchange were $484 \frac{1}{2} @ 485$ for sixty day and $488 \frac{1}{2} @ 489$ for sight on Monday. On the following day they were advanced to $485 @ 485 \frac{1}{2}$ for the for the former and to $489 @ 489 \frac{1}{2}$ for the latter. Rates for actual business opened on Monday at an advance of one-quarter of a cent all around, compared with those at the close on Friday of last week, to $484 \frac{1}{2} @$ $484 \frac{3}{4}$ for long, $488 \frac{1}{4} @ 488 \frac{1}{2}$ for short and $489 @ 489$ 弪 for cables. The tone was strong and, as above noted,
gold exports to London were expected. The market continued firm for the greater part of the following day, growing slightly easier in the afternoon, but it was not quotably lower at the close. On Wednesday, however, offerings of exchange which had seemingly been held off the market, caused a recession of one-quarter of a cent in the rate for actual business to $484 \frac{1}{4} @ 484 \frac{1}{2}$ for long; $488 @ 488 \frac{1}{4}$ for short and $488 \frac{3}{4} @ 489$ for cables. The marketwas steady at the close, and it so continued on the following day at unchanged rates. The tone was firm on Friday at an advance of one quarter of a cent for sterling and of 1-16 of 1 per cent for francs. The following shows daily posted rates for exchange by some of the leading drawers.

DAILY POBTED RATES FOR FOREIGN EXOEANGE.

|  | $\left\|\begin{array}{c} \mathrm{FRI}_{.0} \\ A p r . \end{array}\right\|$ | $\left\|\begin{array}{c} \text { MON.. } \\ \text { Apr. } 28 . \end{array}\right\|$ | $\left\|\begin{array}{l} \text { TuEs. } \\ \text { Apr. } \\ \hline \end{array}\right\|$ | WED. Apr. 85. | THUR. <br> Apr. 28. | FRI. Apr. 27. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Brown Bros..... $\left\{\begin{array}{l}60 \text { days. } \\ \text { Sight... }\end{array}\right.$ | 485 488 | 85 | $\begin{aligned} & 86 \\ & 80 \end{aligned}$ | $\begin{aligned} & 80 \\ & 89 \end{aligned}$ | 85 | 85 89 |
| $\begin{gathered} \text { Baring, } \\ \text { Magonn \& Co.. } \\ \begin{array}{l} 60 \text { days. } \\ \text { Sight.... } \end{array} \end{gathered}$ | $\begin{aligned} & 4843 \\ & 4881 \end{aligned}$ | 85 | $\begin{aligned} & 854 \\ & 8016 \end{aligned}$ | $\begin{aligned} & 851 / 2 \\ & 891 / 9 \end{aligned}$ | $\begin{aligned} & 853 \\ & 891 / 2 \end{aligned}$ | $\begin{aligned} & 8536 \\ & 8936 \end{aligned}$ |
| $\underset{\text { Bunk British }}{\text { No. American... }}\left\{\begin{array}{l}80 \text { days. } \\ \text { Sight... }\end{array}\right.$ | $\begin{aligned} & 485 \\ & 489 \end{aligned}$ | 85 88 | $\begin{aligned} & 853 \\ & 89 \% \end{aligned}$ | $\begin{aligned} & 853 \\ & 89 \% \end{aligned}$ | 85 | $\begin{aligned} & 86 \\ & 89 \end{aligned}$ |
| Bank of 1 Montreal....... $\left\{\begin{array}{l}60 \text { days. } \\ \text { Slght... }\end{array}\right.$ | $\begin{aligned} & 4841 \\ & 488 \% \end{aligned}$ | $843 \%$ $88 \%$ | 88 | 88 | 85 80 | 85 89 |
| Canadian Bank of Commerce.. $\left\{\begin{array}{l}\text { bo days. } \\ \text { Sight... }\end{array}\right.$ | $\begin{aligned} & 4844 \\ & 4884 \end{aligned}$ | $\begin{aligned} & 85 \\ & 89 \end{aligned}$ | 85 | 85 | 88 | 88 |
| Heldelbach, Ick- 00 days. elhelmer \& Co. Sight.... $^{\text {S }}$ | 485 488 | 85 | 8536 | 863 | 8516 | 863 89 |
| Lazard Freres... $\left\{\begin{array}{l}80 \text { days. } \\ \text { Sight... }\end{array}\right.$ | $\begin{aligned} & 4841 / \\ & 488 \% 1 \end{aligned}$ | 85 | 88 | $\begin{aligned} & 85 \\ & 89 \end{aligned}$ | 88 | 85 89 |
| Merchants' Bk. of Canada..... $\left\{\begin{array}{l}60 \text { days. } \\ \text { Slght.... }\end{array}\right.$ | 48116 $4881 / 8$ | 85 | 85 | 85 88 | 85 80 | $\begin{aligned} & 85 \\ & 89 \end{aligned}$ |

The market closed firm on Friday, with rates for actual basiness $484 \frac{1}{2} @ 484 \frac{3}{4}$ for long, $488 \frac{1}{4} @ 488 \frac{1}{2}$ for short and $489 @ 489 \frac{1}{4}$ for cables. Commercial on banks 484 © $484 \frac{1}{4}$ and documents for payment $483 \frac{1}{2} @ 485$; cotton for payment $483 \frac{1}{2} @ 483 \frac{3}{4}$; cotton for acceptance $484 @ 484 \frac{1}{4}$, and grain for payment 4843 룽 45.

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

| Week Ending April 27, 1800. | $\begin{aligned} & \text { Received bv } \\ & \text { N. F. Banks. } \end{aligned}$ | $\begin{gathered} \text { Shipped by } \\ \text { N. Y. Banks. } \end{gathered}$ | Net Interior Movement. |
| :---: | :---: | :---: | :---: |
| Carren | 87,883,000 | \$2,705,000 | Gain. \%4,078,000 |
| Gold | 999,000 | 488,000 | Gain. 453,000 |
| Total gold and legal tenders..... | 88,332,000 | \$3,201,000 | Gain. 25,131,000 |

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

| Wesk Ending April 27, 1900. | Into <br> Banks. | Out of Banks. | Net Chango in Bank Holdings. |
| :---: | :---: | :---: | :---: |
| Banks interior movement, as above | 88,392,000 | \$3,201,000 | Gain. 86,19 |
| 8 | 19,400,000 | 17,000,00 | Gain. 1,500,000 |
| Total gold and legal te | .732. | 21,101,000 |  |

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

| Bank of | $\Delta$ pril 26, 1800. |  |  | April 27, 1889. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gola. | Sulver. | Total. | Gold. | Silver. | Tot |
|  | £ | $\pm$ | £ | ${ }^{2}$ | £ | $\underline{\text { c }}$ |
| England | 82,668,465 |  | 32,688,465 | 81,271,923 |  | 81,271,82 |
| France. | 77,776,767 | 45,372,971 | 129,149,138 | 72,721,594 | 48,291,970 | 120,019,68 |
| Gormany*.. | 27,122,000 | 13,971,000 | 41,099,000 | 28,826,000 | 14.850,000 | 43,676,000 |
| Russia.. | 84,580,000 | 7,283,000 | 91,843,000 | 97,123,000 | 5,023,000 | 102,146,000 |
| Aus.-Hung'st | 87,810,000 | 9,627,000 | 47,237,000 | 30,044,000 | 10,478,000 | 40,520,000 |
| 8paln. | 13,888,000 | 15,683,000 | 29,382,000 | 11,854,000 | 12,585,000 | 24,219,000 |
| Italy | 15,478,000 | 1,012,000 | 17,090,000 | 15,401,000 | 2,759,000 | 18,159,000 |
| Netherlands.. | 4,888,000 | 5,054,000 | 10,822,000 | 3,835,000 | 6,851,000 | 10,686,000 |
| Nat.Belg'm*.. | 8,913,000 | 1,457,000 | 4,970,000 | 2,049,000 | 1,475,000 | 4,424,000 |
| Tot.this | 288,0 | 100989371 | 387,604,003 | 288,825,517 | 103289870 | 396,115,4 |


+The Anstro-Hnngarian Bank 8tatement is now issued in Kronen and Hel-
ier Instead of Guiden and Kreutzer. The reduction of the
 the Krone has really nn greater value than 20 cents, our cable correspondent in London, in order to reduce Kronen to 2 , has altered the basis of conversion by
dividing the amount of Kronen by 24 instead of 20 .

- The dirsion
and bullion in the Bank of Gold and silver) given in our table of coin from the best estimate Germany and the Bank of Belglum is made clam the best estimate we are able to obtain; in neltiner cose is it weekly returns, merely reporting the tatal gold and silper, bat we belleve the division we mako is a close approximation.
Note. - We recolve the foregoing results weekly by cable, and while not all of the date given at the head of the oolumn, they are the


## THE QUESTION OF SENATORIAL ELECTIONS.

It is a little curious that a renewal of the more. ment for popular election of United Senators, rather more formidable than any previons movement of the kind, should have occurred at a time when the conduct of the Sonate as a whole has in large measure reassured its critics. In the period from 1889 to $189 \%$ the mischief done in our national legislation by the Senate as an institution sharpened the edge of hostile criticism. The attitude of the House of Representatives, on pressing questions of pub. lic finance, shifted from year to year. But it was found, during that period, that when the House was most reckless in its financial legislation, the Senate was ready to co-operate with it, and that when the House swung over towards conservative and remedial legislation, the Senate could safely be reckoned on for obstruction. It was the Senate of 1890 which attempted to substitute for the House Currency measure a flat free-coinage bill. It was the Senate of 1892 which again passed a freecoinage law which only the more deliberate methods pursued by the other chamber prevented from enactment. It was the Senate of 1893 which for six weeks held up by dilatory tactics the Act repealing the mischievous silver-purchase law. It was the Senate of 1894 on which rested the unpleasant scandals of the season's tariff legislation, and it was the Senate of that year and the next which most effectively blocked all efforts to relieve the Treasury, and surrounded the Administration's measures with every sort of embarrassment.

We do not assume that these curious incidents bre directly upon the question of popular rather than legislative choice of Senators. It is quite probable that in the political unrest of the period of depression, a popular vote would have chosen exactly similar legislators for the Senate. Nevertheless, the very widespread discontent of the period with the Senate's methods and practices, and the feeling of personal wrong so keenly expressed by the larger communities, ought, it might be supposed, to have added force to the argument for an altered method of choosing Senators. Yet the criticism of 1895 and 1896 began and ended in words; definite action in the matter was reserved for a time when the Senate really seemed to resume much cf its old-time statesmanship and con-servatism-when the agitator sank to an obscure place in its discussions, and when, in short, it filled its con. stitutional purpose in public debate on the great ques. tions of the day.
It may be presumed, however, that the overwhelming majority by which the House two weeks ago adopted the bill for submitting the requisite Constitutional amendment to the people was immediately occasioned by some recent Senatorial events bearing directly on the subject. The change proposed by the House bill is sufficiently radical. The committee on the election of the President and Vice-President and Congressmen submitted a Constitutional amendment declaring that the two Senators from each State "shall be chosen by the legislatures of the several States (as at prosent), unloss the poople of any State, either through their legislature or by the constitution of the State, shall provide for the election of United States Sonators by direct vote of the people; then in such case United States Senators shall be elected in
such State at large by direct vote of the people; a. plurality shall elect, and the electors shall have the qualifications requisite for electors of the most numerous branch of the State legislature." Similar provision was made for the filling of Senatorial vacancies.
This proposed legislation was moderate enough; and, as it proved, too moderate to suit the House. A substitute was at once proposed, providing that the Senators from every State "shall be elected by a direct vote of the people thereof." In other words, the power of State legislatures to elect was unqualifiedly cut off. The House divided on the substitate, and it passed by a vote of 135 to 30 . On the bill as amended by the substitute the submission of the Constitutional amendment was endorsed on April 12 by the very extraordinary vote of 242 to 15 .

The recent events to which we have referred as the probable cause of the action by the House are very much in point. So far as the prestige and character of the present Senate are concerned, its action on the disputed elections of Clark of Montana and Quay of Pennsylvania is highly creditable. In both, the decision had been regarded as in doubt, and in both the conclusion reached was in accordance with the strictest sense of justice. The committee to which the Clark case was referred voted unanimously last week, in disregard of party affiliations, that the Montana Senator had forfeited his claim by the corrupt practices employed in gaining the vote of the State legislators. In the matter of Mr. Quay, the full Senate voted, by a majority of one in a body where the party of the Senator in question predominated by a plarality of 14 , that when the Legislature of his State had refused to elect, the Governor was not entitled to a ward the seat. Each action was high tribute to the probity of the organization; but the very evidence which led to the two decisions was enough to prove the main contention of the adherents of popular election.
The evidence published in the case of Senator Clark was open, indisputable and almost cynical admission that in at least some States millionaires are willing to put fortunes at the disposal of agents buying legislative votes. That the Montana Senatorship was purchased from the Legislature, as it certainly could not have been purchased from the voters as a whole, was conclusively established by Mr. Clark's opponents, and was, indeed, admitted by his friends. The only serious contention of his advocates appears to have been that the candidate himself did not offer bribes to the Montana legislators, but merely entrusted some $\$ 100,000$ to agents who were shown to have used the money for that purpose. To the mind of the plain citizen the distinction will probably seem wholly immaterial. The plainly-recognized danger lies in the existence of legislatures holding the power of election and ready to yield to the temptations of bribery, and in the simultaneous existence of candidates ready to provide, directly or indirectly, the requisite corruption fund. When these facts are conceded everything is conceded.
The case of Mr. Quay illustrates another always possible evil of the system of Senatorial election by legislatures-an evil, moreover, wholly impossible if the proposed Constitutional amendment of the House were enacted into law. The early balloting of the Pennsylvania Legislature of 1899 showed the opposition to Senator Quay to be so great as to prevent his re election. His adherents thereupon bent their energies to proventing a clear majority for any other
candidate, and in this they succeeded. The Legislature adjourned without choosing a Senator. The Governor appealed to the Constitutional clause that "if [Senatorial] vacancies happen by resignation, or otherwise, during the recess of the legislature of any State, the executive thereof may make temporary appointments until the next meeting of the legislature," and on this basis appointed Mr. Quay.
The Senate, last Tuesday, appealing to numerons precedents, d -nied the contention on the very plain ground that the vacancy in Pennsylvania did not happen daring the legislative recess, but daring open session, and was therefore not subject to the clause invoked. But as bearing on the question of popular election, the striking moral of the Pennsylvania incident lies in its proof that the system of Senatorial choice by legislature may easily be made to defeat itself. The Clark case proves that the method cannot ensure an honest choice; the Quay case proves that it cannot ensure any choice at all, and that a party controlling the choice by a governor may actually name the Senator by mere legislative obstruction. Taken together, the argument these two incidents present against the present system is overwhelming. It does not appear to us that Mr. Hoar's recent assertion that change in the method of selection would involve the sweeping away of Constitutional restraints, or Mr. Depew's arguments that the average Senator is high in character and not immensely wealthy, touches the point at issue. Advocates of the change contend, with much show of justice, that Constitutional restraints have been! largely swept away already by the altered character of State legislatures. They might add, in reply to Mr. De pew's contention, that great ability cannot purge a Senator from the wrong of having bought his seat or relieve the public from its incidental dangers, and that the relative lack of unscrupulous millionaires in the Senate of 1900 proves absolutely nothing as to the chances of the future.
AMERICAN BELL TELEPHONE COMPANY. Article Five-Important Developments.
Since the publication of the last article*, in which we discussed the plans of certain large companies for competing with the Bell Telephone Company, events unlooked for and to many persons seemingly inexplicable have taken place. So far as we know no satisfactory explanation has been given the public either to account for the occurrences themselves or to show in what respects they affect the interests of the security-holders in the various companies involved.
The first surprise came in January, when with the large independent companies actively negotiating for the control of numerous local competitors of the Bell, came the word that two of them, ranking among the first in size, had been sold to the Bell interests. These were the Detroit Telephone Company, having 5,200 subscribers in Detroit, and the allied longdistance company, the New State Telephone Com pany, claiming between 4,000 and 5,000 subscribers and the ownership of exchanges in upwards of forty Michigan cities and towns, including Jackson, Ann Arbor and Port Huron. The purchaser was the Michigan Telephone Company, operating under license from the Bell Company but controlled through ownership of a majority of its stock by the Erie

Telegraph \& Telephone Company, the last named being an organization entirely distinct from the Bell Company, but holding a majority of the shares of several of the licensee corporations. These acquisitions were accompanied by reports of the purchase by the same company of still other independent companies, as those in Kal amazoo and Muskegon, and by rumors since confirmed that the indepondent company in New Orleans was about to pass into the possession of the Cumberland (Bell) Telephone \& Telegraph Company.

These steps were naturally assumed as taken for the purpose of forestalling the plans of the most aggressive of the new opposition companies, viz., the Telephone, Telegraph \& Cable Company, and it was even being questioned whether that company had not been checkmated thereby, when it was officially announced that the company itself had become the owner of more than half of the ten millions stock of the Erie Company already mentioned. Through this purchase control was secured of the companies holding exclusive licenses under Bell patents to operate in Michigan, Wiconsin, Minnesota, North Dakota, South Dakota, Arkansas, Texas and in Cuyahoga County, Ohio, including the city of Cleveland; in other words, throughout large areas in the very heart of the Bell system. That system on March 20 had about 850,000 telephones in the hands of its licensees; the direct management of no less than 115,000 of these, located in 2,300 cities and towns, was thus transferred to the Telephone, Telegraph \& Cable Company.
This last transaction has therefore given rise to a number of important questions-namely, has the Cable Company surrendered to the Bell, or has the Bell Company been taken unawares, and will its longdistance service to and from points covered by the purchase be in danger of interruption or of being made less efficient? And can and will the Cable Company use its acquisitions as the nucleus of a system with which to fight the Bell? Will it encourage the independent companies within the States named to the possible detriment of the Bell licensees also within its control? Is there a possibility of the Bell interests attempting to establish another set of exchanges in the sections named, thereby precipitating a fight disastrous for security-holders?
The notion that the Cable Company has literally "surrendered" to the Bell interests or has all along been in league with them cannot, we think, be entertained; the character of the men behind the new company is not of a kind to favor that suggestion. Moreover, if reports are true, the officers of the American Boll Telephone Company were not a little disturbed by the course of events, though if displeased by it they have themselves to thank, for it is well known the Erie stock was offered to them before its sale to the Cable Company. Some Bell stockholders are not a little inclined to criticise the lack of enterprise which permitted the stock-control of such important licensee companies to slip into the hands of strong outsiders.

On the other hand, the parent Bell Company and the persons holding securities of its aforesaid local companies should have no reason to fear any serions change in the intimate relations heretofore exisling, provided the contract between the Bell and its licensees can be sustained in the courts. This statement is confirmed by examination of the form of contract,
from which we learn that the agreement is "per. petual," and that it gives the licensee conforming to its requirements exclusive rights to operate under the Bell patents within the specified territory. No matter to whom the stock of the local companies may belong, the parent organization is compelled to leave them in sole possession of their respective fields, with the two provisos that long-distance lines may be built therein under Bell auspices for the use of the licensee's subscribers, and further that in case the licensee fails to handle satisfactorily the long-distance business in and out of its territory, the Bell Company may establish its own "offices and trunk and radiating lines for this purpose."

The local company, moreover, if the contract be enforceable, is restrained from having its offices or linfs "connected with any point outside of its territory" except by lines of the licensor (the American Bell Telephone Company, or its successor, or parties especially designated by it for that purpose, and it must refrain from receiving messages from independent lines or transmitting messages to them; so far as lawful all ex-territoral business must be given to the lines of the Bell Company or its agents. The licensee company further agrees to use only the instruments licensed by the parent company, and covenants not 'to make use of or be interested in any telephones or tele. phonic lines or business not licensed by the licensor or its assigns." In case the local company violates any cond,tions of the contract and persists in so doing after sixty days' notice to desist, it is provided that the parent company shall have the right without being deemed guilty of trespass or subject to interference by injunction to take possession of the licensee company's property, and if thought best to keep the same permanently, paying therefor "a reasonable price not exceeding the actual cost."

Such cargfully drawn provisions as these, provided they cannot be set aside, would seem to prove ground. less the fear that the Erie system now held by the Cable Company can be operated to the disadrantage of the Bell Company's business in general. Not only is it their intent to prevent the lines of the Bell licensees Trom being connected with or handling the messages of outside lines not belonging to the Bell system, but inside the licensed district to hinder the so-called indepondent lines from being operated in connection with the Bell system, except they be equipped with Bell instruments and made part of that system. Forfeiture by the licensee of its entire property at cost price is the penalty provided for continned disregard of these and other stipulations.

At the same time, it appears certain that the plans of the projectors of the Cable Company were formed without reference to the well being of the Bell Com. pany. We think we are right in the understanding that they embarked in the telephone industry because of the promising future they saw lay before a com. pany ready to furnish good service at reasonable rates. In many cases the Bell Company was charging exorbitant prices and giving an indifferent or really poor return. An amalgamation of many of the inde. pendent telephone companies of the country into a aingle system seemed attractive and may quite likely yet be effected by them, but as shrewd men of affairs chey were not prepared to pay large prices for overcapitalized and poorly constructed plants. The purchase of the principal competitors of the Bell in Michigan by the Erie Company apparently led them,
caring less for the cause of independent telephone companies than for a participation in the profits of the telephone business, into this acquisition of Bell properties.
President Glidden, of the Erie Company, is quoted as saying on the occasion of the recent sale of his company's stock that the Cable Company "will probably be one of the largest owners of electrical (telophone and telegraph?) properties in the United States when its plans are fully doveloped." How these plans are to be worked out is not clear. As controling the Erie Company the new interests are not of course debarred from operating in opposition to the Bell Company in cities or regions apart from the domain of the Bell controlled by the Erie, provided they see profit in so doing; and they may perhaps discover some method, at present unknown, by which such other lines can be operated in conjunction with the Erie system, though of this latter contingency friends of the Bell who have sought legal advice on the matter claim there is no danger. The result of the opposition movement in the meantime is thoroughly appreciated by the patrons of the existing system in the great reduction in rates and vastly improved service to which the managers have been incited by the prospect of wider competition. The transfer of the assets of the American Bell Telephone Company to the American Telephone \& Telegraph Company (the Long. Distance Company) was recently authorized and, it is claimed, will improve materially the position of the Bell system. A circular on the subject was cited in the Chronicle of March 24 page 585.

## REPORT OF MEXICAN CENTRAL RAILWAY.

Two features chiefly attract attention in the annual report of the Mexican Central Rtilway issued this week. We refer to the continued growth and expansion in the traffic and revenues of the system and to the fact that after the lapse of a good many years the depreciation in the price of silver has at length been checked, and with it the further shrinkage in the purchasing power of the Mexican dollar, for the time being at least, been arrested. From the standpoint of the security holders these are both important circumstances, the latter hardly less so than the former.

The report is for the calendar year 1899, and the final income results for that year are the best of any recent twelve-months period. These income results for 1899 show the full obligatory interest earned on the ordinary operations of the road, whereas in previous years a deficit of varging amount had appeared which had to be made good by recourse to the Subsidy Trust Fund. This more favorable outcome has followed in no small degree as a consequence of the greater stability in the price of silver, leading to a slight rise in the gold value of the Mexican dollar in place of the fur. ther downward plunge which had marked the course of silver values in previous years. Had the experience of these other years been repeated and the gain in revenues again been in great part offset by a new loss in silver, the company would undoubtedly have had to charge up another deficit $d$ :spite the marvelous way in which the business of the system has been developed.

The growth in the tratfic and revenues of this and the other Mexican roads, year in and year out, through good periods and bad periods alike, is really one of the
striking features of the times. It testifies to the prosperity which our neighboring Republic is enjoying, and demonstrates how the roads are being managed to promote this prosperity, for there can be no doubt that these roads have been themselves the most potent agency in advancing Mexico's progress and development. Of course due credit must also be given, as a factor in the result, to the wisdom and statesmanship displayed by Gen. Diaz as Chief of State. During the many years of his administration Mexico has been able to enjoy political tranquillity and peace, thus establishing confidence in the permanency of the existing order of things. With all fears of political disturbances removed, which used to be the bane of Mexican affairs, and with the railroads opening up additional territory through new extensions, there is of course every promise that growth in the future will be as marked as it has been in the past.

After the large gains of previous years, the Mexican Central in 1899 further enlarged its gross revenues in the sum of over two million dollars ( $\$ 2,013$,099), while the addition to the net revenues was almost three-quarters of a million dollars ( $\$ 771,561$ ), the figures being stated in Mexican currency. It may be urged that the mileage of the system is all the time being extended and that allowance must be made for this circumstance in estimating the importance of the gains. True, but the increase in the operated mileage in recent years has been comparatively small, and furthermore it is one of the most striking facts in the career of the road that through almost its whole history revenues-notwithstanding the addition of new mileage, furnishing at the start only a light traffic-have all the time been growing much faster than the mileage. We reproduce from the report the following table emphasizing this fact.

|  | Average mileage. | $\begin{aligned} & \text { Gross } \\ & \text { earnings } \end{aligned}$ | Less const'n material | Gross commercial | Earnings per mile. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Year. | Miles. | \$ | \$ | \$ | \$ |
| 1885.. | .1235.90 | 3,559,560 | 26,741 | 3,532,819 | 2,858 |
| 1886. | .1235.90 | 3,857,705 | none | 3,857,705 | 3,121 |
| 1887. | . 123590 | 4,886,578 | 301,317 | 4,585,261 | 3,710 |
| 1888. | 1316.40 | 5,774,331 | 471,831 | 5,302,500 | 4,028 |
| 1889. | . $1461 \cdot 85$ | 6,337,225 | 475,451 | 5,861,774 | 4,009 |
| 1890. | 1527.20 | 6,425,694 | 303,020 | 6,122.674 | 4,009 |
| 1891. | 1665.11 | 7,374,538 | 431,798 | 6,942,740 | 4,169 |
| 1892. | .1824•83 | 7,963,253 | 397,376 | 7,565,877 | 4,146 |
| 1893. | 1846.64 | 7,981,768 | none | 7,981,768 | 4,322 |
| 1894. | 1859•83 | 8,426,025 | none | 8,426,025 | 4,530 |
| 1895. | .1859•83 | 9,495,865 | 68,256 | 9,427,609 | 5,069 |
| $1896 .$. | .1869•60 | 10,208,020 | 200,442 | 10,007,578 | 5,352 |
| 1897. | 1955•66 | 12,845,819 | 31,198 | 12.814,621 | 6,552 |
| 1898. | .1955•66 | 13,588,966 | 83,543 | 13,505,423 | 6,916 |
| 1899. | . $2016 \cdot 21$ | 15,602,065 | 99,520 | 15,502,545 | 7,68) |

The reader will observe that since the main line wes opened its entire length; in 1884, there has not been a year when aggregate gross earnings have not materially exceeded those of the year preceding, and furthermore that there have been during the whole of this period only two or three years when the gross earnings per mile have not likewise been very materially enlarged. As a matter of fact, while the increase in operated mileage between 1885 and 1899 has been 63.14 per cent, the increase in the gross commercial earnings has been 338.82 per cent, or over five times as much. The effect is seen in the fact that the commercial earnings per mile have risen from $\$ 2,858$ in 1885 to $\$ 7,689$ in 1899.
The foregoing figures are stated in Mexican silver carrency, and this brings us to the other factor in the company's affairs, namely the steady depreciation which until the late year was in progress in this currenoy. Obvionsly except for this depreciation the expansion in revenues through so many successive
years must have raised the company to a high plane of prosperity and given intrinsic value to all its securities. As it was, the decline in silver operated to offset the advantage derived from the growth in revenues, and thus the management had a very trying state of affairs to contend with. The shrinkage in the gold value of the Mexican dollar has operated in a double way to diminish net income. In the first place, it has added greatly to the expenses. Certain of the materials and supplies needed in the operation of the road cannot be obtained in Mexico, but have to be bought in foreign countries and paid for in gold. Obviously as the gold value of silver declines, it takes more Mexican silver dollars to pay a given sum in gold. In other words, operating expenses are enlarged by the amount of the difference representing what is termed the cost of exchange. We have compiled the following table to show how enormously this item has grown since 1891. The table gives first the cost in U.S. money of purchases made in the United States, then the premium in silver which had to be paid on these purchases, with the average price of gold, and a final column to indicate the total cost in Mexican currency.

| Years. | $\begin{aligned} & \text { Oost in } \\ & \text { U. S. Money. } \\ & \$ \end{aligned}$ |
| :---: | :---: |
| 1891. | 1,549,998 60 |
| 1892. | 1,386,065 68 |
| 1893. | .1,213,270 38 |
| 1894. | .1,089,472 37 |
| 1895. | - 929,677 49 |
| 1896. | .1,048,481 21 |
| 1897 | .1,447,530 13 |
| 1898 | 1,549,691 82 |
| 1899. | 2,157,927 47 |


| -Premium- |  | Oost in |
| :---: | :---: | :---: |
| $\begin{aligned} & \text { Aver. rate. } \\ & \$ \end{aligned}$ | Amount. | Hex. Ourrency. |
| 128.83 | 446,841 39 | 1,996,839 99 |
| $143 \cdot 16$ | 598,277 01 | 1,984,342 69 |
| 160.04 | 728,475 62 | 1,941,746 00 |
| $192 \cdot 69$ | 1,009,829 98 | 2,099,302 35 |
| 188.94 | 826,880 83 | 1,756,558 32 |
| $188 \cdot 65$ | 929,442 18 | 1,977,923 39 |
| $209 \cdot 39$ | 1,583,446 21 | 3,030,976 34 |
| 214.41 | 1,772,934 62 | 3,322,626 44 |
| 206.57 | 2,299,644 05 | 4,457,571 52 |

Thus in U.S. money the purchases in 1898 had been almost precisely the same as seven years before, in 1891. On account, however, of the shrinkage in the gold value of the Mexican dollars the premium which had to be paid amounted in 1898 to $\$ 1,772,935$, against only $\$ 446,841$ in 1891. Stated in another way, what cost. $\$ 1,996,840$ in Mexican currency in 1891 cost $1 \frac{1}{4}$ million dollars more in 1898 , or $\$ 3,322,-$ 626. All this relates simply to the expenses. In addition there was the further loss arising from the conversion of the net earnings from Mexican money into gold, which loss also varies as the rate of exchange diminishes or increases.
The important fact now, however, is that the decline in silver, as already stated, has been arrested, and the course of the price of the metal in a measure reversed. The table above shows that the average premium on gold rose from $128 \cdot 83$ in 1891 to $214 \cdot 41$ in 1898, but that in 1899 this premium fell off to $206.5 \%$. The saving in the expense accounts during 1899 becanse of this lowering of the premium was $\$ 175,641$. In other words, except for this saving the increase in expenses over the year 1898 instead of being $\$ 1,241,538$ would have been \$1,417,179. Again, in converting Mexican net earnings into gold the company realized in 1899 an average of 48.41 cents from its sales of Mexican dollars, against only 46.59 cents in 1898, and in this way a further gain of $\$ 170,906$ in U. S. money was obtained from the higher price of silver.
Hence, for the first time in many years, as stated at the outset, the gain in earnings did not have to be applied, in whole or in part, to make good a further shrinkage in the value of silver. On the contrary there was, as we have seen, some advantage from a small recovery in the price of the metal. Altogether, as the result of the improvement in net revenues and
this recovery in silver, the company shows for 1899 a surplus of $\$ 99,198$ above the obligatory fixed charges, while for 1898 there had been a deficiency of $\$ 413,222$ below the fixed charges. If we may assume that the decline in the price of silver has been permanently arrested, and that henceforth there is to be stability in the value of the metal, it is obvious that the pros. pects of the property are brighter than they have been for a long time past; for there would seem no doubt that further growth in the traffic and revenues can be counted upon. And this applies equally to all the Mexican roads.

## THE GREAT SIBERIAN RAILWAY.*

St. Petersburg, April 6, 1900.
It is a well-known fact that commercial relations between the United States and Russia are becoming closer every day. The official figures regarding exports and imports have shown for some time past a very material increase in the value of goods that are imported from North America. It is true that im. ports from Germany and Great Britain still occupy the first and second place, respectively, but imports from the United States now almost equal those from France, Austria, Belgium, etc. Besides, imports of various kinds of manufactured goods that are chiefly directed to Siberia come from the United States, and that country is about to conquer for itself a complete mastery over the markets of this newly opened-up country. Large quantities of all kinds of railway material have been imported into Russia of late years, all destined for the Great Siberian Railway and its continuatiou of the East Chinese Railway. The Great Siberian Railway may in a way be considered as an American railroad, as most of its engines, a good many cars, a. s. o., have been manufactured in the United States. Moreover, it would probably never have been built had not America by its Pacific lines set an example for long railway systems that in spite of their extension will work more profitably and regularly than any combination of smaller lines that lacks uniformity of tariffs and management. Finally, the completion of the Siberian Railway will bring within easy reach of American enterprise the vast wealth of Siberia, of which at present only that in close vicinity to the railway is known, and which, even to that extent is worked in but a few cases; for the present population of Siberia is by far too scanty to do all the exploring work needed, while neither Siberia, nor Russia possesses all the capital required for a proper development of the nataral riches of Siberia.
A short time ago a "Guide to the Siberian Railway" was published by the Ministry of Ways and Means, a stately volume of about 600 pages, not only giving a description of the gigantic undertaking from a technical and economical point of view, but also depicting in detail the wide, immeasurable area that is crossed by the great railway. Of course the descrip. tion cannot be looked upon as complete, but never. theless it affords an idea of the fairy country in the East which not so long ago was universally regarded -in Russia as well as in the rest of Europe-as the " Ultima Thule." The publication by the Ministry of Ways and Means must be accepted all the more gratefully, inasmuch as a minute exploration and de. scription of Siberia will not be possible for many years

[^0]to come. There is no need to review once more the well- known history of the origin of the idea of the great railway, nor to enumerate the almost insuperable difficulties that had to be overcome; in spite of all 4,865 versts of main line are now complete, this imposing mileage expanding to $6,445 \frac{1}{2}$ versts when the various branch lines are taken into consideration, that are either completed or will be so in the near future.
In view of the enormous expenses that were incurred by the mere construction of the track, it was resolved to erect stations and other buildings not according to a fixed plan, but according to the future real requirements of traffic. For reasons of economy the line itself had to be constructed as cheaply as possible; therefore only light rails were used and all bridges were constructed of wood, etc. In the budget of the current year, however, ample provision has been made for the substitution of the proper heavy rails required in place of the light rails now in use, and for the construction of iron bridges as well as of numerous station-houses. These betterments could not be delayed any longer, as the traffic on the Siberian Railway has developed much quicker than had ever been anticipated. Thus according to the "Guide" traffic on the West Siberian Railway amounted to:

| $\text { In } 1896 .$ | Passengers. | Emigrants. | Gcods. <br> $10,500,000$ poods |  |
| :---: | :---: | :---: | :---: | :---: |
|  | ...160,000 | 169,000 |  |  |
| In 1897. | 236,000 | 78,000 | 21,195,000 | " |
| In 1898 | 379,000 | 195,000 | 30,000,000 | " |
| On the Central Siberian Railway. |  |  |  |  |
|  | Passengers. | Emigrants. | Goods. |  |
| in 1897 | ...177,000 |  | 5,393,000 | ods. |
| In 1898. | .476,000 | ........ | 11,000,000 |  |

There can be no doubt that the business will increase every year in a similar ratio, for the overland route to the Far East will not only be much shorter, but will likewise work out much cheaper (for passenger traffic of course) than the sea route. Thus the sea journey from London to Shanghai requires 34 to 36 days and costs from 650 to 900 roubles. On the other hand, the journey from London to Moscow requires 3 days and costs, first-class, 125 roubles, the journey from Moscow to Wladiwostok 10 days, costing 114 roubles, and the journey from Wladiwostok to Shanghai 3 days, costing 80 roubles. Hence the 16 days' journey overland to Shanghai, costing 319 roubles, compares most favorably with the price of from 650 to 900 roubles of the sea voyage. After the completion of the various betterments which, however, will require a certain time, the through journey to Shanghai will be accomplished within 10 days. Of course the goods traffic to China, Japan and Korea is of far greater importance than the passenger traffic, and the Siberian Railway will doubtless secure for itself a considerable share of the carrying business derived from the exchange of goods between Europe and Asia at large.
Naturally the requisite number of trains will have to be run and the necessary stock of rolling material to be acquired in order to avoid accumulations of goods on certain points of the line, such as occur at present in spite of the but little developed goods traffic, to the serious detriment of every one concerned. According to the minute inquiries of a special commission another 92 million roubles will have to be spent in order to bring the Siberian railway up to the level of any of the great lines of the world. Although the sums absorbed by the Siberian railway may appear gigantic, it must be borne in
mind that the net receipts of the line when completed are estimated at 8 millions a year. It is true that this revenue cannot be looked upon as highly re. munerative; but it must not be forgotten that the construction of the Siberian Railway was embarked upon not solely for mercantile purposes, but in order that it might open up to culture a country that is known to contain natural riches in quantities quite unheard of. The construction of the Siberian Railway also directed public attention to the large Siberian rivers, which can be utilized and at present are already ntilized to a large extent for conveying part of the traffic which under present conditions would be too large to be effectively dealt with by the railway. Hydrographic expeditions have been dispatched of late in order to explore the rivers as well as the mighty Lake Baikal, the banks of which are computed to possess large mineral wealth. The results, however, secured by the hydrographic investigation of Lake Baikal cannot be considered as definitive, although it is reported that the large ice breaking ferry on the lake has worked quite satisfactorily during the last winter. Nevertheless, it has been decided to construct a railway line around the southern part of the lake (although its construction will doubtless encounter great difficulties), for the large intercontinental traffic that the railway is expected to secure would otherwise be far too much dependent on atmospheric influences. The area which will be crossed by this railway measures no less than 12,000,000 square versts, and its water courses rank among some of the largest in the world. These water courses as well as the numerous lakes, of which Lake Baikal (measuring 30,034 square versts) is the largest, abound in the most valuable sorts of fish, some species of which are known to reach unusual weight-as much as 2,000 pounds being mentioned. The area that is applicable to agricultural purposes measures about 20,000 square miles and consists to a large extent of what is termed black soil, the boundless fertility of which is known. At present only about $6,000,000$ dessiatines* of this vast region are populated, while the remainder is still waiting for immigrants to ex. tract the dormant riches of this virgin soil. Siberia has already made its appearance among the countries that produce foodstuffis for the rest of the world, and will become a larger exporter of grain every year, although at present immigrants are reported to have directed their chief attention to cattle-breeding, which is said to be exceedingly profitable.

Immense wealth is, moreover, represented by the virgin forests of Siberia, which cover an area of about 80,000 square miles, and that consist mostly of valuable pine wood.

But in spite of all other natural endowments, it has always been the mineral wealth of Siberia that has attracted the greatest interest, and it is therefore well worth repeating some details respecting the varieties of minerals produced and the places where they are mostly found. Speaking in a general way, it may be said that there exists hardly any mineral which is not procurable in rich quantities within the borders of Siberia. The mountains surrounding the Kirghisian plain are known to contain copper, silver and lead ore in large quantities, as well as gold. The Altai Mountains, which cover an area ton times as large as Switzerland, consist of several ranges of mountains in which some of the most important rivers of Siberia,

[^1]such as the chief confluent of the Ob and Irtysch, have their sources. Along these rivers and on the northwestern slope of the Altai the following minerals are found: Copper ore, silver and lead ore, half precious stones and gold. The varieties of jasper and porphyry such as found in the Altai Mountains onjoy welldeserved celebrity. Moreover, in the so-called Kusnezki valley there are strata of coal so vast that they can only be compared to the coal fields of Pennsylvania.

The mountains of Eastern Siberia are likewise rich in silver and conper ore, and carry moreover coal, iron ore and graphite. However, the most important mineral in Eastern Siberia is gold; that is found in large quantities along the river systems of the Witim, Olekma and other affluents of the Isena. For the present of course as long as the means of communication are still somewhat incomplete and the supply of labor entirely inadequate, all these minerals are either left altogether dormant or are worked in a but highly superficial manner. In Transbaiklalia rich deposits of copper, silver, lead and iron ore, of halfprecious stones, quicksilver and gold have become known of late, while the geological character of the mountains along the river Amur is very similar to that of the Altai Mountains. Gold and silver mines in this district are said to be of great wealth. On the island of Saghalin, which for years past has been utilized to receive the worst sort of convicts as socalled colonists, large deposits of coal and more recently of naphtha have been discovered. Thus there is hardly a single range of mountains which does not contain some valuable mineral in such quantities as will render mining operations highly remunerative. The aggregate cost of the construction of the great Siberian Railway will fall not far short of 900 million roubles, of which amount 501 millions have been spent up to the present moment; and it is because the burden of the expenditure on the railway is felt most keenly at the present period that the immense advantages that will be reaped by and by from the opening up of this almost immeasurable hinterland are underrated in many quarters. Of course in order to develop effectively and to draw ail possible profits from the new country greater energy and spirit of enterprise will have to be shown by our trading and commercial communities, who so far content themselves with complaining ever and anew, and each time more lamentably, about foreign invasion, when they learn that some now industrial company, English, Belgian or American, has begun operations.

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

-The anction sales of bank stocks this week reach a total of 366 shares. No sales were made at the Stock Exchange. The sales of trust company stocks were limited to two transactions aggregating 18 shares.

| Shares. RANKs-New York. | Price. |
| :---: | :---: | Last previous 8ale.

-The Virginia State Bankers' Association is to hold its annual meeting on the 17th of May, nnd the occasion promises to be an interesting one. The programme has not yet been fully made up, bnt the Hon. Ellis H. Roberts, Treasurer of
the United States, has cousented to deliver the annual address. The convention is to be held at Richmond in the Assembly Room of the Chamber of Commerce, and there are to be two sessions, one in the morning and one in the afternoon. The meeting will be called to order by Mr. Mann S. Quarles, President of the Virginia Trust Company, who is President of the Association. The Hon. Samnel L. Kelley of Richmond is to deliver the address of welcome, and Captain Richard C. Marshall of Portsmouth is expected to respond to the address of welcome. The members of the Association and invited guests are to be entertained at dinner at the Westmoreland Club after adjournment. The Richmond "Dispatch" says that all the social clubs of the city have informed President Quarles that their rooms will be thrown open to the bankers. The "Dispatch" also states that it is quite probable that all the banks of the city will close their doors on the day of the convention, as a number of the Richmond bankers have expressed a desire to have the Clearing House Association issue a notice requesting the public to transact their banking business on the day preceding. Mr. Quarles is quoted as saying that much of the credit for the expected success of the convention will be due to Mr. George J. Seay, Cashier of the Petersburg Banking \& Insurance Company and Chairman of the Executive Committee, who has been indefatigable in his efforts to make the meeting all that could be desired.
-The stockholders of the Western National Bank on Tuesday voted to increase the number of directors to not exceeding twenty-oue. The following additional directors were then chosen; Martin Erdmann of Speyer \& Co; John F. Dryden, President of the Prudential Insurance Co. of Newark, N. J.; Henry M. Alexander, the attorney of the bank; Charles T. Barney, President Knickerbocker Trust ${ }^{\text {Co., and }}$ Luther Kountze of Kountze Bros. C. Ledyard Blair of Blair \& Co., also a new director, was recently elected. The following are the officers of the bank: V. P. Snyder, President; James W. Alexander, Vice-President; Marcellus Hart ley, Vice-President; H. A. Smith, Cashier; C. L. Robinson, Assistant Ceshier. The Board of Directors is composed of *James W. Alexander, Charles J. Canda, Juan M. Ceballos, Wm. N. Coler Jr., *Chauncey M. Depew, *Marcellus Hartley, Thomas H. Hubbard, Martin Erdmann, *Henry M. Alexander, Luther Konntze, *James H. Hyde, *Brayton Ives, "John Howard Latham, James H. Parker, *John E. Searles, Valentine P. Snyder, Sidney F. Tyler, John F. Dryden, Charles T. Barney, *C. Ledyard Blair. The directors of the Equitable Life Assurance Society, who are also directors of the Western National Bank, are indicated by an asterist.
Some of the daily papers in speaking with regard to the foregoing intelligence have commented upon the growth in the business of the Western National Bank during the last few years, and also upon the large additions that have been made to the surplus and undivided profits of the institution. The facts are very striking and deserve greater prominence than they have yet received. Under the management of Mr. Valentine P. Sayder, a wise and far-sighted policy has been pursued in the administration of the affairs of the bank. Instead of paying dividends to the shareholders, the profits have been allowed to accumulateso as to add to the strength of the institution. It is therefore no surprise to find that, whereas only about four years ago the total of the surplus and undivided profits stood at less than $\$ 300,000$, now the amount closely approaches $\$ 1,500,000$-the last return to the Comptroller of the Currency, under date of February 131900 showing the amount to be $\$ 1 ; 440,254$. We have prepared the following brief statement to show how steady and uninterropted thegrowth in this item has been:


It remains to be said that while thus strengthening the position of the bank great energy has at the same time been displayed in enlarging and extending its bnsiness. The United States National Bank was absorbed in December

1897, but entirely apart from that fact the operations of the bank have been steadily growing. The result is that on February 131900 the aggregate of deposits was reported $\$ 40,980,874$, against only $\$ 12,860,120$ on December 21895. These figures show that the Western National ranks among the largest banks in the country. With the addition of further influential names to the directory and a continuation of the present management, it seems certain that the busineş of the bank will continue to expand.
-The directors of the German Exchange Bank have declared an annual dividend of 12 per cent, payable May 1, as against 10 per cent in 1899.
-The regular semi-annual dividend of 5 per cent together with an extra dividend of 3 per cent has been declared on the stock of the Germania Bank, payable Mar 1. Semi-annual dividends of 5 per cent have previously been paid for a number of years.
-The directors of the State Trust Co. on Thursday elected as officers Levi P. Morton, President; Walter S. Johnston, First Vice-President, and William A. Nash, Second VicePresident. Also the following to fill vacancies in the Board of Directors: Levi P. Morton, Joseph C. Hendrix, George G. Haven, Richard McCurdy, A. Wolf and Walter G. Oakman. The directors of the Morton Trast Co. will meet to-day (Saturday) and elect a new board of directors, who will then elect officers of the consolidated company, and the merger of the Morton and of the State Trust companies will then become effective.
-At a meeting on Monday of the stockholders of the Bank of Kentucky, located at Louisville, a State institution with a capital of $\$ 1,645,100$ and surplus $\$ 1,150,800$, it was unanimously decided to make application for a national bank charter.
-The annual convention of the Arkansas State Bankers' Association was held at Little Rock April 20 and 21. The convention was well attended and the proceedings were very interesting and instructive. The following were elected officers for the ensuing year: John G. Fletcher, Little Rock, President; Jas. P. Coffin, Batesville, First Vice-President; W. E. McRae, Camden, Second Vice-President; J. W. B. Robinson, Clarendon, Third Vice-President; L. B. McClure, Russellville, Fourth Vice-President; Honry Thane, Arkansas Ciity, Fifth Vice-President; M. E. West, Helena, Sixth Vice President; M. H. Johnson, Little Rock, Secretary; Chas. N. Rix, Hot Springs, Treasurer; Member Executive Council for three-year term, F. H. Head of Pine Bluff; Delegates to American Bankers' Association, S. H. Hornor, Helena; F. H. Head of Pine Bluff. Execative Council; John G. Fletcher, President; W. Y. Foster, Vice-President; Geo. T. Sparks, J. S. Pollock, F. H. Head.
-A meeting of the Executive Council of the American Bankers' Association was held on Thursday, at which Walker Hill, President, presided in place of Myron T. Herrick, the Chairman. The work of the Secretary wias made the subject of a congratulatory report by James G. Cannon. The Secretary's report sho red an increase in membership since Jan. 1, 1895, when Mr. James R. Branch was elected, from 1,500 to 4,100 members and an increase in the assets from $\$ 17,000$ in 1895 to $\$ 56,000$. A committee, consisting of James G. Can non, J. G. Brown and P. W. Huntington, was appointed to recommend revisions of the constitution and by-laws. After selecting Richmond, Va, as the place for holding the next annual convention, and listeaing to a report on the subject of taxation of express companies, the meeting adjourned.

- The stockholders of the Massachusetts National Bank of Boston, capital $\$ 800,000$ and surplus $\$ 80,000$, voted on Monday to make an assessment of 50 per cent on the capital for the purpose of strengthening the instituticn in connection with a plan of reorganization uader which all securities not considered strictly first class have been charged off. The order for the assessment did not originate with the Controller of the Currency, but it was made by him at the request of the directors, in order to legalize the proceeding.
-The city of Danver, Colorado, was on April 21 approved by the Comptroller of the Currency as a reserve city, under sections 5191 and 5192 of the Revised Statates of the United States.
-The Trust Company of New York has been designated as a despository for margins of the New York Produce Es-
change. The company is also a depository for margins of the Coffee and the Cotton exchanges of this city.
-A shipment of $\$ 500,000$ was made from the Sub-Treasury this week to Porto Rico. It consisted of gold and silver coin, silver certificates and minor coin, and it is the first instalment of the $\$ 3,000,000$ appropriation made by Congress for that island for the purpose of retiring the Porto Rican coin,
-The directors of the ( Japital City Bunk, of Atlanta, Ga., capital $\$ 400,000$ and surplus and undivided profits $\$ 121,426$, bave called a meeting of the stockholders, to be held April 30, for the purpose of changing the bank, which is now a State institution, into two organizations, one a national bank and the other a trust company. Tnis change of the bank from State to national authority is regarded by the directors as desirable in view of the advantages to be derived from the new currency law.
-The quotation of $\$ 2,700$ bid has been made for a membership on the New York Cotton Exchange.
-On Wednesday, at a meeting of directors of the Hinnover National Bank, Henry R. Carse and Alexander D. Cambell were appointed assistant cashiers.
-On April 28 the Central National Bank of Boston, as liquidating agent, will pay to the stockholders of the Lincoln National Bank of Boston a dividend of $\$ 10$ per share, making $\$ 90$ per share up to that date.
-At a meeting of the directors of the Jamaica (L, I.) Bank on Wednesday John H. Sutphin, County Clerk of Queens Co., was elected President; John Alvin Young, Sec retary of the Atlantic Trust Co., Vice-President; William L. Wood, Cashier, and W. A. Llewellyn, Assistant Cashier. The new directors are A. C. Bedford, Treasurer Long Island Railroad Co.; Alrick H. Man, capitalist, of Richmond Hill, and John Alvin Young, Secretary Atlantic Trust Co, The other directors are John H. Sutphin, Dr, Philip M. Wood, John Adikes, John Lewis Childs, Henry A. Monfort and William W. Gillen. The bank was organized in 18:9 and it has been quite prosperous. The capital is $\$ 50,000$, surplus $\$ 50,000$, undivided profits $\$ 15,000$ and deposits $\$ 480,000$.


## DEbT STATEMENT MARCH 311900.

The following statement of the public debt of the United States on March 311900 is made up from official figures issued on that day. Further on we give an interesting exhibit of the Treasury cash holdings of the same date.
interest-bearing debt marce 311800.


Debt on whicb Interest has ceased...............81,208,00026 $\$ 1,207,80028$

United States notes..................................................
United States notes
Old demand notes.
Natlonal bank notes
$\$ 10.00000$
. $8348,881,01600$

Aggregate of debt bearing no interest.

| 815.205 .09091 |
| :---: |
| $8,375,43400$ |

8,375,434 00

## heCAPITULATION.



## - Including $8150,000,000$ reserve fund.

The foregoing figures show a gross debt on Mar. 311900 (interest-bearing and non-interest-bearing) of $\$ 1,419,049,35667$
and a net debt (gross debt less net cash in the Treasury) of \$1,112,256,358 12.

Pacific Railroad Debt. - These bonds are never included In the official total of the Government debt. To show their present status we have made the following compilation:
onliquidated bonds issued to pacific rarlroads-their STATUS APRKL, 1, 1900.

| $\begin{aligned} & \text { Name } \\ & \text { Ratheay } \end{aligned}$ | Rallroad Liabluty. |  | Repata by Compantes. |  |  | $\begin{gathered} \text { Balance } \\ \text { Due } \\ \text { U.S. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Bond } \\ & \text { Issulud } \\ & \text { by Oov't. } \end{aligned}$ | $\begin{aligned} & \text { Net } \\ & \text { Int. Paid } \\ & b_{2} \text { Gov't } \end{aligned}$ | Through Sinking Fund Fund. | $\left\|\begin{array}{l} \text { Settlement } \\ \text { over } \\ \text { oovernm't. } \end{array}\right\|$ | Total. |  |
| trat | 85,120 | $86,8.84,385$ | $9,100,452$ | 53.3¢9,053 | 62,480.505 | ... |
| Kansas Pacif | 6,303,000 $27,286,512$ | $\begin{aligned} & 8,607,45 \mathrm{~K} \\ & 31,211,712 \end{aligned}$ | 18,194,618 | $\left.\begin{array}{\|} +12,910,458 \\ 40,253,6 u 6 \end{array} \right\rvert\,$ | $12,410,458$ $58,498,224$ |  |
| Cent.Br., U.Pac.. | 1,800,000 | 年,1152,317 | , |  |  | 3,7 |
| Hest. Paciflc... | 1,628,3 | 3,575,451 |  | 6,923 | 5,429 | 1,203,771 |
| Total...... | 04,623.512 | 82,601,4 | 27.285,070 | 111,978.780 | 139,271 | .256,1 |

- Government accepted nrinclpal of bonds- $\$ 6.303 .0$ no - In full navment of all Indebtedness, but subsequently received on 1 ts claim an additlonal 8821,898 o 0 under the final decree for the distributloo of the assets of the old Union Paclif
R12. made by Judge Sanborn at St. Paul October 2t, 1898.

Treasury Cash and Demand Liabilities.-The cash holdlngs of the Government as the items stood Mar, 31 we take from the Treasury statement of that date. The net cash balance and the reserve fund of $\$ 150,000,000$ have both been deducted above in reaching the net debt.

Reserve fund-
Gold coln and bullion
cash in the treasury.
$.8150,000,00000$
Trust funds-
Gold coin

............................................................
General fund-
$310,757.77900$
$409.723,60000$
$10.512,38200$
74.802 .81800

General fund-
Gold coln and bullion
Gold certifleates Gold certificates...
Silver certificates.
Silver dollars. Sliver certific
Silver dollars.
Silver bullon.
n............. \$81,243,136 36 Sllver bullion...
United States notes....
Treasury notes of 1890
Currency certlificates..
Narrency certincates.
Fractional silver coin
Minor coin............
Minor and interest palda, await-
Bonds and
and
ing relmbursement

| $\$ 61,243,13636$ 3711492800 |
| :---: |
| A,679,0¢1 00 |
| 1,998,749 00 |
| 111.60338 |
| 9,2:33,372 00 |
| 724,941 00 |
| 310,000 00 |
| 3,878,714 22 |
| 5,373,88:15 |
| 9845 |
| 499,698 14 |
| 70,037 17 |

no credit of Treasurer of the
To credit of United States dis- $104,568,0015$
To credit of United States dis-
bursing offecers.................
6,075,415 18
$110.642,11533$
$237,879,00418$
$1,103.379,78818$
Gold certiflcates.
Siliver certifleates.
Currency certifica
Treasury notes of 1890.
National bank 5 per cent fund. Disbursing officers ${ }^{2}$ balauces. Prst Office Department account. Miscellaneous items...............
 14.645 .000 co
$\mathbf{8 5 , 3 7 5 , 1 0 0 0 0}$
10.510 .50883
7.455 .085
0.2 $\begin{array}{r}7.455,0850 \\ \mathbf{6 2 , 3} 88.931 \\ \\ \hline\end{array}$

Reserve fund.
3,138,90208

Available cash baiance. $151,100.00000$
$\qquad$
Cash balance in the Treasury Fcb. 28. 1800, exclusive of reserve
 8148.362,823 68 Increase daring the month. 156,702,095 55 18,430.171 97

## 

## From our own oorrespondent.]

London, Saturday, April 14, 1900.
The fortnightly settlement on the Stock Exchange began on Friday of last week and did not end until Wednesday evening, and the Stock Exchange is closed from Thursday evening till next Tuesday morning. Naturally, therefore, business has been very restricted this week. Whatever little activity there has been has been in the markets for American railroad securities and for copper shares. The arbitrage houses have been selling American railroad securities of late on a very great scale, and of course they were not in a position to deliver at the settlement this week. In spite of that, however, the carrying-over rates on Americans averaged about $53 / 4$ per cent, from wbich it would appear that there is a vers large and weak "bull" account.
Since the passage of the Gold Standard Act, buying by the British puolic has been on a much larger scale than for many years before. But a good deal of this bas been speculative and by people who are not financially strong. German operators have been buying also npon a larger scale than for a long time past. In the copper market the movement is largely French. Copper shares, and particularly Rio Tintos, have always been favorites in Paris, and Paris bas been buying apon a very great scale. But there has been a good deal of business here in London likewise. Apart from these two departments there has been very little dolng. British securities of every kind are quiet, although trade continues wonderfully good; and foreign securities are to a very considerable extent neglected.
There is at the same time a more hopefnl feeling in the market. After the Easter holidays there is a general expect-
ation that business in all departments will improve on the Stock Exchange，and that new loans and companies will come ont in considerable numbers．To some extent．no doabt，the expectation is based upon the hope that Lord Roberts will in a very short time be in a position to move，as horses are arriving at Bloemfontein in very large numbers； and when he does move，it is anticipated that he will strike decisively．The more confident feeling is added to by the exceeding prosperity of trade and by the signs of more activ－ ity in France and Spain，as well as elsewhere．While the excitement about the Dreyfus case lasted，trade was quiet in France and speculation was almost entirely absent．Since that excitement has died down trade has begnn to improve， and now the principal French banks have decided to increase their capital on the ground that the demand for accommo－ dation is growing so rapidly．French banking，like German， is different in many respects from English banking，and it is possible that the increased demand is not so much a genuine expansion of trade as a greater inclination to establish new companies and generally engage in speculation．However that may be，tbe decision that the banks are to increase their capital is significant．
From Spain also the intelligence is decidedly better．The country is more prosperous．The railway traffic returns are showing steady increases，and the Government is continuing to pay the interest upon all its debts．There is only one cause of apprehension，and it is the fear of very great strin－ gency once harvesting begins in Germany．The Imperial Bank of Germany，even now when money ought to be easy is obliged to keep its rate of discount at $5 \frac{1}{2}$ per cent；and people fear，therefore，that the rate will become almost pro－ hibitive when the barvest demands make themselves fully felt．Here at home it is also probable that the antumn will o a trying time．
Meanwhile，as already said，trade continues wonderfully prosperous all over the United Kingdom．According to the Board of Trade returns for March，the value of the exports of British and Irish produce and manufactures amounted to $£ 25,396,000$ ，an increase of $£ 3,071,000$ ，or nearly 14 per cent The value of the imports was $£ 44,922,000$ ，an increase of $£ 3$ ， 430,000 ，or more than $81 / 4$ per cent．It is to be borne in mind that Good Friday，which is a public holiday，fell on the last day of March last year，and did not come this year until April．There was，therefore，one more working day．Still the increase is very zatisfactory；a good deal of the gain （nearly three－quarters，indeed，）is due to the higher prices， but there is an increase in quantities，especially in exports． In the imports the quantities remain nearly the same as in March of last year，the increase being due almost entirely to the rise in prices．
Money has been very much scarcer and dearer this week than was generally anticipated，owing mainly to the fact that an instalment of the war loan has had to be paid up， but owing also to a considerable extent to the fortnightly settlement on the Stock Exchange，at which there was a good demand for money，and owing partly，likewise，to the de－ mand consequent upon the Easter holidays．The Bank of England has lent a very large amount．It continues to dis－ count freely at 4 per cent，the published official minimum rate，but it charges as much as 5 per cent for loans．There is a．good deal of comment in the city upon this．It is argued that the Bank ought not to increase its charge just at a time when the instalment upon a great Government loan is being paid up，and，furthermore，that there is no danger of over speculation or of gold withdrawals，and therefore no real reason for overcharging the outside market．The Bank＇s reply is that it prefers to discount rather than to lend，that it is ready to discount any number of bills presented at the fficial minimum，but that if bill brokers and others will borrow instead of discounting the Bank is free to make what barge it pleases．
In Germany rates are slightly lower this week．The divi－ dends and interest paid are larger than at any other time of he year，and therefore the supply in the market is tempor arily much increased．But every one expects that this wil soon cease，and that money will once more becume tigh ${ }^{+}$ About midsummer there is a general anticipation that the imperial Bank will find it necessary to raise its rate of dis－ count，and it is thought certain that when harvesting begins the rate will be advanced more than once．Great stringency， fact，is looked for in the coming autumn．It is possible， of course，that borrowers may take the warnings that have been given to them and may lessen their commitments．But there is no sign of their doing so as yet，and in the mean－ while the prices of all bank and indnstrial securities are well maintained，and trade is as active as ever．In France the decision to increase bank capital is generally regarded as a sign that we are about to see much greater activity upon the Bourse as well as elsewhere，and that therefore money may be expected to become dearer in France likewise．H $\mathrm{r} \theta$ be home it is obviulis that there will be no ersy money and tha n the autumn we shall probably have stringency．

The ludia Council continues to offered for tender on Wednesday 30 lace ands well．It tions amounted to nearly 286 lacs．The whole amount offered was sold in bills at prices ranging from 1s． $331-32 \mathrm{~d}$ ． to 1 s ． 4 1－32d．per rupee．Subsequently the Council sold nearly 2 lace br private contract at about 1s． 4 d ．per rupee； 5 lacs will be rff－red for tender next week．
The following return shows the position of the Bank of England，the Bank rate of discount，the price of consols，\＆c．


Messrs．Pixley \＆Abell write as follows under date of April 11
Gold－A total of $2 \mathbf{2} 2,000$ has reached the Bank of England during the week，falling all demand for export，while 225.000 has been with－ drawn for Bucharest．For the week－Arrivals：Australia，£ ${ }^{\text {¢ }}$ ，000；
Straits，$£ 0,000$ ；West Indies，$£ 10,000$ ．Total．$£ 89,000$ ．For month of March－Arrivals：Germanv $£ 43.000$ ；Holland，$£ 243,000$ ；Belgium £ 19．000；France，£ 40,000 ；Shilmenta：Japan，$£ 225,000$ ．
ther－With considerable arrivals of spot siver the rate has falien the stravel of the forward price，at which there is a fair demand for the straits．The Indian price is Rs． 6978 per 100 tolahs．For the Weok－Arrivals：New York，£106，000；Australia，$£ 6,000$ ；West Ind1e For month of Maroh－Arrivals：Germany，Aprit 5：Straits，£15，627， France，$£ 31,000$－ Russia，228i，000
Mexican Doliars－These coin are a fraction lower，and there are a wellers at $27^{\circ} 1$ a
The following shows the quantities of wheat，flour and maize afloat to the United Kingdom：

|  | This week． | Last week． |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 3，590，000 | $\left\{\begin{array}{r}3,335,000 \\ 350,000\end{array}\right.$ | ， 72 |  |
| alze． | 590，000 | 565，000 | 620，000 | 730, | $\begin{array}{llrlll}\text { Malze．．．．．．．．．．．qrs．．} & 590,000 & \begin{array}{rl}350,000 & 325,000 \\ 565,000 & 620,000\end{array} & \mathbf{7 3 0 , 0 0 0}\end{array}$

The British imports since Jan． 1 have been as follows：

| Imports． | $190 .$ | $1899 .$ | $\begin{gathered} \text { Difference. } \\ \boldsymbol{x} \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: |
| January．．．．．． | 44，560，849 | 41，216，606 | ＋3，344，243 | ＋8．1 |
| February．．． | 37，604，808 | 35，539，109 | ＋2，065，699 | ＋5．8 |
| March | 44，922，134 | 41，492，388 | ＋3，429，746 | 26 |
| Three mos | 127，078，536 | 118，242，584 | ＋8，835，952 | ＋7．47 |
| The exports since Jan， 1 have been as follows： |  |  |  |  |
| EXPORTS． | 1800. | $1899 .$ | Difference． |  |
| Sanuary | 23，583，682 | 20，347，234 | ＋3，236，448 | ＋15．9 |
| February | 23，219，849 | 19，382，406 | ＋3，437，443 | ＋19．7 |
| March．．．． | 25，395，699 | 22，324，401 | ＋3，071，298 | ＋13．75 |
| Three mos．． | 72，199，230 | 62，054，041 | ＋10，145，189 | ＋16．34 |

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

| Re－Exports． | $1900 .$ | $\begin{gathered} 1899 . \\ \underset{2}{ } . \end{gathered}$ | Difference. | Per |
| :---: | :---: | :---: | :---: | :---: |
| January．．．．．． | 5，482，465 | 5，120，260 | ＋362，205 | ＋7．07 |
| Eebruary．．．．． | $5,575,325$ $5,666.338$ | $5,878,110$ $5,242,270$ | $\begin{array}{r}-302,785 \\ +424,068 \\ \hline\end{array}$ | －8．08 |
|  | 724，128 |  |  |  |

Note．－The aggregate figures are official．They indioate that siight adjustments have been made in the monthily flgures as published．

English Financial Markets－Per Cable．
The daily closing quotations for securities，etc．，at London are reported by cable as follows for the week ending Apr． 27.

|  |  |  |
| :---: | :---: | :---: |
|  |  | \％ |
|  |  $5{ }^{5}$ ざ |  |
|  | ANver気造 |  |
|  |  | 2 |
|  |  <br>  |  |
|  |  | ？ |

## 

Imports and exports for the Week．－The following are the imp a at New York for the week ending for dry goods April 19 and for the week ending for general merchandise April 20 ；also totals since beginning first week January．

| For zoeek. | 1900. | 1899. | 1898. | 1897. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods ${ }_{\text {Gen'l }}$ | $\begin{array}{r} \$ 2,809,147 \\ 3,775,047 \end{array}$ | $\begin{array}{\|l\|} \$ 1,917,095 \\ 7,974,376 \end{array}$ | $\begin{array}{r} \$ 1,802,695 \\ 7,975,548 \end{array}$ | $\begin{aligned} & \$ 3,442,368 \\ & 10,612,898 \end{aligned}$ |
| Total...... | \$11,584,194 | \$9,891,471 | \$9,778,243 | \$14,055,266 |
| Dry Goince Jan. 1. | ¢46,584,771 | \$37, | \$36,360,573 | \$43,465 |
| Gen'l mer'dise | 138,393,592 | 131,558,537 | 108,470,843 | 120,377,474 |
| Total 16 weeks | 184,978,363 | 168,815,885 | \$144,831,416 | \$163,842,713 | specie) from the port of New York to foreign ports for the week ending April 23, and from January 1 to date.

EXPORTS FROM NEW YORK FOR THE WEEK.

$-|$| 1900. | 1899. | 1898. |
| :---: | :---: | :---: |
| -1897. |  |  |

For the week. |  | $\$ 10,121,452$ | $\$ 8,064,280$ | $\$ 8,818,313$ | $\$ 6,522,806$ |
| :--- | :--- | ---: | ---: | ---: | Total 16 weeks $\overline{8193,643,898}|\overline{\$ 149,082,648} \overline{\$ 152,365.141}|$

The following table shows the exports and imports of specie at the port of New York for the week ending April 21 and since January 1, 1900, and for the corresponding periods in 1899 and 1898

EXPORTS AND IMPORTS OF SPECIE AT NEW YORK.

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. | Week. | Since Jan |
| Great Britain. <br> France. <br> Germany <br> West Indies <br> Mexico <br> South Amerioa. <br> All other countrles. |  | \$3,652,400 |  | 69 |
|  |  |  |  | 54,760 |
|  | \$9,523 |  | \$9,296 |  |
|  |  | $1,485,289$ 18,950 |  | 94,695 |
|  | 5,300 | $2,671,641$151,175 |  | 214,23335,249 |
|  |  |  | 1,000 |  |
| Total 1900......Total 1899.....Total 1898...... | $\begin{array}{r} \$ 14,823 \\ 586,352 \\ 16,500 \\ \hline \end{array}$ | $\begin{array}{r} \$ 7,979,455 \\ 3,755,542 \\ 4,432,321 \end{array}$ | \$13,296 | $\begin{aligned} & \$ 1,090,212 \\ & 5 ., 392,415 \\ & 50,425,666 \end{aligned}$ |
|  |  |  | 617,018 |  |
|  |  |  | 10,065,5।2 |  |
| Silver. | Exports. |  | Imports. |  |
|  | eek. | ince Jan. 1 | Week. | SinceJan. 1 |
| GreatBritain <br> France. <br> Germany <br> West Indies. <br> Mexdeo. <br> Bouth Amerioa <br> All other countries. | $\$ 483,350$ <br> 19,762 | $\begin{array}{r} \hline 15,116,980 \\ 265,556 \\ 4,100 \\ 115,647 \end{array}$ |  |  |
|  |  |  |  | -9,965 |
|  |  |  | \$13,803 | 2,628 |
|  | 1,691 |  |  | 81,984 |
|  |  | $\begin{array}{r} 33,019 \\ \mathbf{3}, 685 \end{array}$ |  | 261,4114,321 |
|  |  |  |  |  |
| Total 1900 <br> Total 1899 <br> Total 1898 | $\begin{array}{r} \$ 504,803 \\ 766,060 \\ 697,105 \end{array}$ | $\left\{\begin{array}{c} \begin{array}{c} \$ 15,538,987 \\ 16.026,119 \\ 13,255,998 \end{array} \end{array}\right.$ | $\begin{array}{r} \$ 13,803 \\ 109,477 \\ 17,594 \\ \hline \end{array}$ | $\begin{array}{r} \$ 1,216,575 \\ 1,010,528 \\ 869,508 \end{array}$ |
|  |  |  |  |  |
|  |  |  |  |  |
| NoTE.-Week's exports include $\$ 2,640$ gold to West Indies and South America, $\$ 65,941$ sllver to London, oto., shipped April 6 to 14. but reported too late to be included in previous week's statement. |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Reports of N Rement of co eer ending A | $\mathrm{mb}$ | Banks. <br> he non-m | $\begin{aligned} & \text { follo } \\ & \text { er } \end{aligned}$ | $g$ is the for the y result, | We omit twon mphers (00) in atl rases.


| BANKS. (00s omitted.) | Capital. | Surplus. |  <br> Investments. | Specie. |  | $: \begin{gathered} \text { Deposi } \\ \text { Clear'g } \\ \text { Agent. } \end{gathered}$ | $\begin{aligned} & \text { t. with } \\ & \text { other } \\ & \text { Bks. } 8 \text { cc } \end{aligned}$ | $\begin{gathered} \text { Net } \\ \text { Deposite } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| New York city. |  |  |  |  |  |  |  |  |
| Colonial.. | 100,0 | 106,6 | 1348,4 | 21,0 | 85,4 | 166,1 |  | \$1.8 |
| Colum' 18 | 300,0 | 201,4 | 2220,0 | 123,0 | 102,0 | 168,0 |  | 2214,0 |
| Eleventh W | 100,0 | 1310, | 110 | 53,1 | 58,2 | 251, |  | 1330.5 |
| Fourteenth | 100,0 |  | 1023,0 | 43,3 | 54 | 229, |  | 12836 |
| Gansevoor | 2000 | 12,8 | 619,3 1341 | 4,0 | 46,5 | 47 | 9,4 | 635.5 |
| Mrount Mor | 20 | 100,2 | 13 | 94.3 | 1179 |  | 50 | 1432.3 |
| Mntual | 200 | 134,1 | 1326,6 | 32,4 | 150,5 | 201 | 52 | 2342.3 |
| Ninetoen | 100, 0 | 44,8 | 1101,4 | 21,1 | 113,6 | 227,7 | 96,1 | 1559.1 |
| Plaz | 100,0 | 158,9 | 1837,0 | 55,0 | 80,0 | 504,0 |  | 2202,0 |
| Rive | 100,0 | 120,7 | 908,7 | 8,1 | 61,1 | 63,6 |  |  |
| State... | 100.0 | 174,6 | 2874,0 | 224,0 | 111,0 | 144,0 | 112 | 3278,0 |
| Twolfth | 200,0 | 61,4 | 1048.4 | 198 | 153.5 | 91,2 | 15 | 1642, 1 |
| Twenty-thir | 100,0 | 63,9 | 918,2 | 41,6 | 94,8 | 64, | 24 | 1026,1 |
| Union Squar | 200,0 | 334,5 | 2195,5 | 50,6 | 230,4 | 334,4 |  | 2696,7 |
| Borough ofBrooklyn. |  |  |  |  |  |  |  |  |
| Bedford. | 150,0 | 116,0 | 1133,6 | 16,5 | 76,8 | 193,2 | 100,0 | 1299,8 |
| Broadway | 100,0 | 151,7 | 1351,5 | 14,3 | 124, | 215,7 |  | 1449,0 |
| Bronkly | 300,0 | 161,6 | 1389,7 | 72,9 | 42,6 | 234,6 | 9,1 | 1451.6 |
| Eighth W | 100,0 | 41,2 | 343.4 | 12,2 | 22,9 | 38.2 | 1,0 | 292,0 |
| Fifth Aven | 100,0 | 55,1 | 659,3 | 27,2 | 23,9 | 68, | 34 | 636,9 |
| Klogs Cou | 150,0 | 57,9 | 714 | 31,2 | 23,2 | 78,1 | 35, | 729.2 |
| Manufact'rs' | 252,0 | 450,7 | 2553,7 | 261,4 | 211,8 | 394,7 |  | 3025,7 |
| Mechanics. | 500,0 | 390,8 | 2733,4 | 147.3 | 172,2 | 203,0 |  | 3054,0 |
| Meoh's' \& Tr | 100,0 | 204,8 | 944,4 | 12,9 | 62, | 86,0 | 59,5 | 939,1 |
| Nassau Nation | 300,0 | 616,7 | 4128,0 | 185,0 | 226, | 475,0 | 28,0 | 4236,0 |
| National Clty | 300,0 | 561,0 | 2534,0 | 108,0 | 243, | 316,0 | 209,0 | 29.25 .0 |
| North | 100,0 |  | 767,4 | 10, | 54,2 | 43,6 | 28,1 | 711.4 |
| People' | 100,0 | 133,5 | 891,8 | 31, | 48,0 | 52,5 | 45, | 913.4 |
| Bohermerho | 100,0 | 64 |  | 11,1 | 30,8 | 62, | 50 | 592,9 |
| Seventeenth War | 100,0 | 71,7 | 458,2 | 8,3 | 37,5 | 71. | 77 | 485,6 |
| Spraguo Natlen | 200,0 | 226,1 | 1144,4 | 106,6 | 8,5 | 288,7 |  | 1116.0 |
| Twents-sixth | 100,0 | 53,9 | 4911,1 | 8,2 | 19,4 | 58,0 | 15 | 480.6 |
| Union | 100,0 | 55,3 | 282 | 6,6 | 13,2 | 34, | 35, | 225,5 |
| Wallabout | 100,0 | 40,4 | 693,5 | 32,3 | 20,0 |  | 32,7 | 879,5 |
| Borough of Richmoma. |  |  |  |  |  |  |  |  |
| Bank nf Staten Isl. | 25,0 | 55,1 |  | 15,8 | 0,5 | 93,0 | 8,9 | 88.5 |
| lst Nat., Staten Isl. Other Cities. | 100,0 | 80,8 | 691,7 | 25,1 | 18,3 | 114 |  | B |
| 1st Nat., Jer. City | 400,0 | 780 | 4448,3 | 195,2 | 240 | 17, | 1468,0 | 6591.0 |
| Had. Co. Nat., J.C. | 250 | 543 | 2079,2 | 62 | 55 | 205 | 108, | 0 |
| 20 Nat., Jer. City | 250 | 362, | 1302,4 | 58, | 33,8 | 258,4 |  |  |
| 3at Nat., Jer. Citg... | 200,0 | 220,7 | 887,1 | 37,8 | 73,7 | 181,3 | 27,2 | 1419.8 |
| 2d Nat., Hobuken. | 125,0 | 443,9 97,4 | 1863,0 739,9 | 104,5 61,9 | 23,1 41 | 109,3 61,5 | 45,6 | 1439,1 |
| Totals Totals Totals |  | 8085,7 | 60125,1 |  |  | 7968,0 | 29597,5.6 | 68819.4 |
|  | $\begin{array}{r} 7262,08080,7 \\ 7262,08085,7 \end{array}$ |  |  |  |  |  |  |  |
|  |  |  | $\begin{aligned} & 5484, \\ & 59843 \\ & 5947,5 \end{aligned}$ | $\begin{aligned} & 2575,7 \\ & 2493,2 \end{aligned}$ | $3439,9$ | $7556,3$ | $2044,0$ | $65241,9$ |

New York City Clearlng House Banks.-Statement of oondition for the week ending Apr. 21, based on average of daily results. We omit two ciphers (00) in all cuses.

| BANKS | Capital. | Surplus. | Loans. | Specie. | Legals. | Deposits. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Bank of Nem |  |  | 13, |  |  |  |
| Manhattan |  |  |  | 2,211,0 |  |  |
| M Oohnnios' | 2,000,0 | 2,187,8 | 11,789,0 | 2,050,0 | , |  |
| Americ | 1,500,0 | 2,86 | 20,372 |  |  |  |
| C | 10,000,0 | 5,073 | 94,560,4 | 28,005.5 | 4,07 | 11 |
| - |  | 6,69 |  | 3,305.0 | 3,20 |  |
| Marohant |  | 188,7 | ${ }_{8} 8.47$ |  |  |  |
| Gailatin. | 1,000,0 | 1,798,7 | 8.42 | 1,120, |  |  |
| Mechanics' | 400,0 | 111 | 2,155,0 | 215,0 | , | , |
| Qreenwich........ ${ }^{\text {a }}$ | 200,0 | 478 |  |  | 15 |  |
| Seventh |  |  |  |  |  |  |
| Btate of New | 1,200,0 |  |  |  |  |  |
| A merican Exch'nge | 5,000,0 |  |  | 9,40 | 1,5 |  |
| Broaiw | 1,000, | 1,611 | 51,991,6 | 1,50 | 27 | 5,708,0 |
| marcan | 1,000,0 | 1,150,8 | 12,039.9 | 2,456 | 1,25. | 13,483,5 |
| acific | 1,500,0 | 1,051 | 12,840, 8 |  | 07.4 |  |
| Chatham | 1,450,0 | ${ }^{1,081,5}$ | 18,847,6 | +,812,4 | 874,3 |  |
| ople's. |  |  |  |  |  |  |
| Noith A | 00 | 610,3 | 11,198,9 |  |  | 12,446,8 |
| ing | 000,0 | 2,846,4 | 37,765,7 | 1, 653,4 | 2,20 | 47.686,8 |
| Critizens | 600,0 | 383,9 | $\stackrel{4}{2} 9$ | 62 | 19 | 3,178,1 |
|  |  |  |  |  |  |  |
| Market \& F |  |  |  | 1,19 |  |  |
|  | 1,000,0 | 1.71 | 17 | 2, | 2.965, | 20,403, |
| Continental . | 1,000,0 | -50i, |  |  |  |  |
| Oriental |  |  |  |  |  | 26.102,0 |
| Park. | 2,000,0 | 3,393 | 44,241,0 | 10.4 | 3,52 |  |
| East | 250,0 | 255 | 2 |  | 185 | 24 |
| Contra | 1,000,0 | - $2,201,2$ | 9,917,0 | 2,349 | 1,219,0 | 13,067,0 |
| Second | 300,0 | 780, |  |  |  |  |
|  | 750,0 500,0 | 8,925,4 | 38,959,8 | 8,755.0 | 1,35 $\stackrel{2}{2}, 8$ |  |
| N. Y. Nat'lexch'ge. | 300,0 | 86,2 | 2,812,8 | 618.5 | 280,4 |  |
| we | 250,0 | 68 | 3,39 | 53 | 363,0 |  |
| Norman 4 | 750,0 | 4197, ${ }^{4}$ | ${ }_{3,047,0}$ |  | 5 | ${ }_{3,071,8}^{4,24,8}$ |
|  | 1,000,0 | 1,705,9 | 35,993,1 | 8.56 | 4,075,3 | 44,952,2 |
| Firth Av | 100,0 |  |  | 2,06 |  |  |
| German | 200, | ${ }_{7} 71$ | 2,89 | 401 |  | 4,6 |
| Lincoln |  | 88 | 12,28 | 3,14 |  | 14,500,0 |
| G |  | 1,014 |  | 1, 4 | 1874 | 82888 |
| Bank ót | 300 , 0 | 963 | 5. | 1,10 | 701,8 |  |
|  |  |  |  |  |  | ${ }_{16,722,0}$ |
| Western | 2,100,0 | 1,440 | 31, | 7.7 | 2,12 | 37,951,0 |
| First Nat | 30 | 52 |  | 627,0 |  | 4,926,0 |
|  |  | 4781 |  |  |  |  |
| N. Y. Prod. Exch'ge | 1,000,0 | 391,2 | 4,196,7 | 576 | 42 |  |
| Bix.of N.Amsterdam |  |  |  |  |  |  |
| de \& Lioàther...... |  | 8, 3 | 2,321,5 | 378,6 | 231,5 | 1,815,3 |
|  |  |  |  |  |  |  |

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

| BANKS. | Capital \& | Loans. | Specie. | Legals. | Deposits.t | Circ'l'n. | Clearings. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| N. Y. ${ }_{\text {M }}$ | 152,076,7 | 742,611,9 | 1492738 | 62.516 | 807,810,6 | $20,136,6$ | $11661246$ |
| Apr. 7. | 152.076,7 | 755,566,2 | 1517562 | 61,772 | 822.495, 6 | 20.574,5 | 12705964 |
|  | 152.076.7 | 761,672,4 | 1572435 | ${ }_{6}^{62}$ | 34.328 | 21.029,8 | 10804142 11953640 |
| Boe. ${ }^{*}$ | 188 | 767,473,3 |  |  |  |  |  |
| dyr. $7 .$. |  | $178,629,0$ | $13,427,0$ | $7,39$ | $196,387,0$ | $4,475,0$ | $143,010,0$ |
| " $21 .$. | $57,651,9$ $57,651,9$ | $\left\|\begin{array}{l} 177,594,0 \\ 176,876,0 \end{array}\right\|$ | 15,218,0 | $\begin{aligned} & 7,425,0 \\ & 7,874,0 \end{aligned}$ | 1950,937.0 | $\begin{aligned} & 4,301,0 \\ & 4,574,0 \end{aligned}$ | $\begin{aligned} & 122,819,5 \\ & 117,91,9 \end{aligned}$ |
| $\begin{aligned} & \text { Phila: } \\ & \text { Apr. } \\ & 7 \end{aligned}$ |  |  |  |  |  |  | 13 |
| Ap.. 14.. | 35,345,4 | 144,736,0 |  | 58,0 | 171,610,0 | 6,510,0 | 80,087,6 |
| $21 . .1$ | 35,345,4 | 144,065.0 | 48, | 58,0 | 171,847.0 | 6.540 | 02,853,8 |

+ Including for Boston and Phlladelphia the item "due to other banks.
Coinage by United States Mints.-The following statement, kindly furnished us by the Director of the Mint, shows the coinage at the mints of the United States du1ing March and the three months of 1900 .

| Denomınations. | March, 1900. |  | Three Months 1900. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Pieces. | Value. | Pieces. | Value. |
| Double | 629,738 | $12,594,760$ | 1,678,413 | $33,568,260$ |
| Eagles. |  |  | -374,891 | 3,748,910 |
| Half eagles. Quaiter eag | 150 88 | 750 220 | 39,150 88 | 195,750 220 |
| Total gold | 630,027 | 12,596,240 | ,092.542 | 37,513, |
| Dollars | 10 | 4,100.377 | 7.59n,377 |  |
| Half dollars | 64,3 | 32,188 | 724,699 |  |
| Quarter doll | 795.090 | 198,772 | 2,107. $\quad 10$ | 526, |
| Dimes. | 100,377 | 10,03 ${ }^{\text {d }}$ | 1,660,377 | 166, |
| Total | 5,060,221 | 4,341,375 | 12,082,543 | 8,645,5 |
| Five-cent |  | 104, | 5,615, ¢77 |  |
| One-cent | 3,347,877 | 33,47 | 15,684,877 | 156 |
|  | 39,754 | 8,073 | 330,754 | 439, |
|  | 130,00 |  | ,505,839 |  |

Changes in Legal Tenders and National Bank Notes to APRIL 1.-The Comptroller of the Currency has furnished us the following, showing the amounts of national bank notes Mch. 1, together with the amounts outstanding April 1, and the increase or decrease during the month; also the
changes in legal tenders held for the redemption of bank notes ap to April 1 .

Natronal Bank Notes-
mount outstanding M.... 1, 1900
mount issued durlns March.
Amount ontstanding April 1,1900*
Legat Tender Notes-
monnt on deposit toredeem national bant Amont deposited during March. Amoant deposited during March............. Amonnt on deposit to redeem nationa bank notee April 1, 1900.
*Ciroulation of National Gold Banks, not incladed in above $\$ 81,270$. According to the above the amount of legal tenders on deposit April 1 with the Treasurer of the United States to redeem national bank notes was $\$ 37,668,838$. The portion of this deposit made (1) by banks becoming insolvent, (2) by banks going into voluntary liquidation, and (3) by banks reducing or retiring their circulation, was as follows on the first of each of the last five months.

 | Lnsolv ntbks. | $\mathbf{1 , 5 5 1 , 6 6 0}$ | $\mathbf{1 , 5 2 3 , 5 9 0}$ | $\mathbf{1 , 4 4 7 . 8 2 0}$ | $\mathbf{1 , 3 8 1 , 5 0 7}$ | $\mathbf{1 , 4 0 8 , 4 8 9}$ |
| :--- | :--- | :--- | :--- | :--- | :--- |
| Liquid'g bks. | $8,214,052$ | $8,124,607$ | $\mathbf{8 , 1 5 6 , 0 6 0}$ | $\mathbf{8 , 0 1 4 , 9 8 1}$ | $\mathbf{8 , 1 0 0 , 5 7 4}$ | Red'o'gund.*

| act of 1874. | $24,832,634$ | $26,787,341$ | $27,216,524$ | $26,428,361$ | $28,159,775$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

Total.... $\overline{34,598}, \overline{34} 6 \overline{36,435,538} \overline{36,820,404} \overline{35,824}, 849$ 37,668,838
*Act of June 20, 1874, and July 12, 1882.
Bonds Held by National Banks. -The following interestng statement furnished by the Comptroller of the Currency shows the amount of each class of bonds held against national bank circulation and to secure public moneys in national bank depositories on March 31:

Description of Bonds.

| 6 p. ots., 1894, due 1904 | \$28,687,650 | \$11,243,050 | \$39,930, |
| :---: | :---: | :---: | :---: |
| 4 per ots., funded 1907. | 2,425,000 | 81,651,150 | 84,076 |
| 4 p. ots., 1895, due 1925 | 8,484,000 | 12,711,350 | 21,195 |
| 8 p. ots.,'98, due - 908-18 | 10,311,450 | 33,8¢9,940 | 44,211, |
| \% per cts., funded 1891*. | 19,992,9¢0 | 18,698,300 | 38,691, |
| $2 \mathrm{p} . \mathrm{cts}$., 1960 due 1930. | 19,655,080 | 97,797,690 | 117,452 |
| $3 \cdot 658$ Dist. Col., 1924. | 75,000 |  | 75,0 |
| Tota | \$89,031,080 | 6,00 |  |

*Redeemable at option of the United States.
The foregoing does not include the bonds held in the New York Sub-Treasury against deposits in banks. There were so held on March $31 \$ 19,998,600$ bonds, making the whole amount at that date in possession of the Government as secarity for deposits $\$ 109.629,680$.

Breadstuffs Figures Brought from Page 806. -The statements below are prepared by us from figures collected by the New York Produce Exchange. The receipts at Western lake and river ports for the week $\epsilon$ nding April 21 and since Aug. 1, for each of the last three y€ars have been:

| csipts at- | Flour. | Wheat. | Corn. | Oats. | Barley. | Rys |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbls. 1961 lb | Bush. $60 \mathrm{lth}^{2}$ | Bush.56lb |  | Bush. 481 bs | Bu. 581 |
| Chloaro | 136,708 | 280.100 | 1,752,250 | 1,382,300 | 235,841 | 54,900 |
| Mllwauree | 78,625 | 17150 C | 48,450 | 116,400 | 158,500 | 22,400 |
| Doluth | 118.800 | 620,080 | 13,08i | 1,059 | 15,983 | 6,298 |
| Minneapolls. | 2,740 | 862.650 | 16,780 | 54,110 | 18,580 | , 120 |
| Toledo. | 28,05j | 36.650 | 670,88i | 65,020 | 7,000 | 2,000 |
| D | 6,200 | 67.028 | 71,011 | 29,000 | 18,514 | 852 |
| Clevelan |  | 38,498 | 205.325 | 102,778 |  |  |
| St. Lo | 34,785 | 75,111 | 1,146,880 | 301.215 | 0.000 | 9,000 |
| Peorla. | 22960 | $9.75{ }^{\text {c }}$ | 274,600 | 148.800 | 21,750 | 1,800 |
| Eaneas Clty |  | 169,859 | 153,050 | 118,000 |  |  |
| Tot.Ft. 1800 | 12,818 | 2,321,571 | 4,251,080 | 2,383,682 | 480,018 | 102,965 |
| Same WK.'99 | 182,300 | 1, 688,713 | 2,080,357 | 1,887,862 | 324.880 | 105.881 |
| game Wk.'98. | 355,781 | 2,281,162 | 3,180,638 | 3,147.991 | 250.751 | 116,722 |
| 1890-1800 | 15,762,855 | 174,481,82¢ | 175,087.654 | 12 |  |  |
| 1808-89. | 11,050,141 | 229,408.776 | 165,671,887 | 128,002,808 | 33,072,427 | 0,151,226 |
| 1897.08 | 8.447,9 | 18 | 1,966 | 141,27R.398 | 32,174,482 | 9,1P9,343 |

The receipts of flour and grain at the seaboard ports for the week ended April 21, 1900, follow:

|  | lour. | Wreat, | Oorn, | Oats, | Barley |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Recerpts at- | ${ }_{10}{ }^{\text {bbla }}$ |  |  |  | bush. | busi, |
| Boston.. | 52,436 | 251,278 | 379, 68.18 | 863,800 | 308.000 | 11,70. |
| Montreal | 0,850 | 7.40 | 2.400 | 50,800 | 10 | 300 |
| Phladelph | 65.857 | 74.128 | 793.508 | 214.224 | 11.200 |  |
| Baitimore | 81.828 | 108,219 | 1,076,749 | 158.488 | 3,208 | 10,496 |
| New Orleanis | 2,075 8,985 | 8,226 103,000 | 44,278 849.985 | 68,618 |  |  |
| Nowport Ne | 34,440 |  | 800.857 |  |  |  |
| Norfolk | 18,684 |  | 47.142 |  |  |  |
| Garrasto |  | 186,760 88,050 | 48.900 | 8.800 |  |  |
| Penazools |  |  | 84,977 |  |  |  |
| 8 | 1,410 | 85,299 | 8.600 | 20,000 | 78,263 | 8,838 |
| Foel 18 | 447.902 | 1,107,026 | 8,672,898 | 1.711 .246 | 865,428 | 38,191 |
| Weer | 863,637 | 1,040,630 | 1,742,378 | 1,127,287 | 27,300 | 80,114 |

Total receipts at ports from Jan, 1 to April 21, compare as follows for four years:

| 1 |
| :--- |
| 0 |
| 0 |
| 0 |
| 8 |
| 8 |
| 0 | floar.........

Whest $\qquad$
 $\qquad$ ${ }_{6} 18$ 1898,
,180,025
$\qquad$ $60.074,856$
$20,186,054$
$4,927.004$
529,687
 $\begin{array}{r}25,522,836 \\ 67.593 .223 \\ 30,926.021 \\ 1,987,197 \\ 4,155.047 \\ \hline\end{array}$ $\begin{array}{r}1897 . \\ -\quad .849,791 \\ \hline 6,687,840 \\ 72,773.231 \\ 17,638,570 \\ 3,97,660 \\ 1,641,496 \\ \hline 101,741,760\end{array}$
Total graln.... " $\overline{99,765,086} \overline{104,771,708} \overline{130,181,584} \overline{101,741,768}$ The exports from the several seaboard ports for the wee
onding April 21, 1900, are shown in the annexed statement:

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

 The visible supply of grain, comprising the stocks in granary at the principal points of accumalation at lake and seaboard ports, A pril 21, 1900, was as follows:


[^2] Transact a general banking business; act as Fiscal Agents for corporations, and negotiate securlty issues of railroads and other companies. Execute commission orders and deal in

INVESTMENT SECURITIES.
Members N. Y. Stock Exchange
Branch Onfece 67 State Rl., Albany
gboree barolay moffat,
ALEXANDER M. WETTE, JE
MOFFAT \& WHITE
BANKERS,
Members New Yort Stock Exchange,
No. 1 NASSAU STREET,
INVESTMENT SECURITJES.
ghankexs (bazette.

| Name of Oompany. | Per Oeni. | When Payable | Books closed. (Days inclusive.) |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Central Traotion (Pittshurg).... |  | Ma | Ap |  |  |  |
| Coney Island \& B'klyn (quar).. $22_{2}{ }^{\text {a }}$ May 1 Apr. 26 to May 1 |  |  |  |  |  |  |
| Exeter Hampton \& Amesbury.- $2_{2}^{1 L_{2}}$ Apr. 15 \%................... |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| West Chioago St. Ry. (quar.).... $1^{\text {La }}$ ( May 15 May 6 to May 15 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| German Exohange (annual)..... 12 May 1 Apr. 14 to Apl. 30 |  |  |  |  |  |  |
| Germania........................ 3 May 1 Apr. 21 to May 1 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| eenwioh |  | May |  |  |  |  |
| Lincoln National (quar.)......... 3 May 1 Apr. 26 to Apr. 30 |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Farmers loan \& Trust (quar.).. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Peoples', Brooklgn (monthly)... 1 May 1 Hulders of reo. Apr. 30 |  |  |  |  |  |  |
| Amerioan Cereal (quar.). |  | May 19 | Ma |  |  |  |
| American District Telegraph.... 1 Ma |  |  |  |  |  |  |
|  | 50 c |  |  |  |  |  |
|  |  |  |  |  |  |  |
| - ${ }^{\text {a }}$ |  | Mif |  |  |  |  |
| Grand Raplds Gas Li |  | May 19 |  | 10 to |  |  |
| Hawailan Com. \& Sugar (m'thiy) 500. Apr. 25 Apr. 21 to |  |  |  |  |  |  |
| Hudson River Telephone (quar.) |  |  |  |  |  |  |
| Munlodpal Gas, Albany, N. Y, (qu.) 21.10 May $^{1}$ Ap |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Pennsylvania Coal (quar.)...... 4 May 1 Amr. 22 to May |  |  |  |  |  |  |
| Pressed steol car, com. (quar.).: |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 8t. Paul Gas Ltght (quar.) Westinghouse Electrio \& |  |  |  |  |  |  |
| Westinghouse Eleotrio \& Manufacturing, assenting stock (qui.) |  |  |  |  |  |  |

WALL STREET, FRIDAY, APRIL 2\%, 1900.-5 P. M.
The Money Market and Financial Situation.-The general characteristics of the current market are not materially different from those which have prevailed for some time past. The transition from one prominent feature to another seems fasy and natural. This week the feature has been American Sugar Refining, and in the volume of business, erratic movement and general effects it was not far behind American Steel \& Wire, Third Avenue and others which preceded it. Owners of railway securities seem to be less disturbed by such developments than formerly. Prices of stocks generally declined again this week, but the offerings were not large, and operators on the short side of the market found it difficult in some cases to obtain sufficient stock wherewith to complete their contracts. As a consequence of this, and possibly other causes, there has been a reaction from the lowest quotations. The foreign exchange market was somewhat easier, owing to a falling off in the demand, but notwithstanding this a small shipment of gold was made to Europe, and later the market is firm again. The Bank of England's statement shows an increasing reserve in that institution, but the London money market continues firm. The local money market is dull and easier, with quoted rates barely sustained.

The open market rates for call loans on the Stock Exchange during the week on stock and bond collaterals have ranged from 2 to $21 / 2$ per cent. To-day's rates on call were 2 to $21 / 2$ per cent. Prime commercial paper 4 to $41 / 2$ per cent.
Tho Bank of England weekly statement on Thursday showed an increase in bullion of $£ 752,531$ and the percentage of reserve to liabilities was $42 \cdot 75$, against $42 \cdot 12$ last week; the discount rate remains unchanged at 4 per cent. The Bank of France shows an increase of 2,050,000 francs in gold and 2,450,000 francs in silver.
The New York City Clearing-House banks, in their statement of April 21 showed an increase in the reserve held of $86,019,300$ and a surplus over the required reserve of $\$ 14,884,350$, against $\$ 10,950,275$ the previous week.

|  | $\begin{gathered} 1900 . \\ \text { April } 21 . \end{gathered}$ | Differen'sfr'm Prev. rocek. | $\begin{gathered} 1899 . \\ \text { April } 22 \end{gathered}$ | $\begin{array}{r} 1898 . \\ \text { April } 23 . \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Oapital | $\begin{gathered} \$ \\ 72,222,700 \end{gathered}$ | \$ | $58,622,700$ | $\begin{gathered} \$ \\ 59,022,700 \end{gathered}$ |
| Burplus | 85,843,100 |  | 77,386,700 | 74,259,100 |
| Loans \& diso'nts. | 767,473,300 | Inc. $5,800,900$ | 760,623,700 | 572,546,300 |
| Clroulation. | 21,390,100 | Ino. 360,300 | 14,028,000 | 14,079,900 |
| Sot depos | 812,629,400 | Ino .8,300,900 | 881,399,600 | 661,217,200 |
| 8 8eole. | 161,839,600 | Ino.4,596,100 | 189,716,400 | 155,4 17,200 |
| Legal tenders. | 63,712,100 | Inc.1,423,200 | 55,559,400 | 53,412,200 |
| Beserve held. | 225,551,700 | Inc . $6,019,300$ | 245,275,800 | 208,829,400 |
| Legal reserve. | 210,657,350 | Inc. 2,075,225 | 221,093,900 | 165,301,300 |
| Surplus reserve | 14.894.350 | Inc 3,944,075 | 24,175,800 | 43,525.100 |

## Note.-Returns of separate banks appear on page 825.

Forelgn Exchange. - The foreign exchange market is easier in tone and rates are fractionally lower as the result of a more limited demand for bills.
ers'sixty days'sterling of exchange were as follows: Bankers'sixty days'sterling, $4841 / 2 @ 4$ S43/4; demand, $4881 / 4$ @4 881/2 cables, $489 @ 4891 /$; prime commercial, sixty days, 484 a $4841 / 4$; documentary commercial, sixty days, 4 831/2@4 85: grain for payment, $4843 / 4 @ 485$; cotton for payment, $4831 / 2$ @4 883/4; cotton for acceptance, $484 @ 4841 / 4$.

Posted rates of leading bankers follow:

| April 27. | Sixty days. | Demand. |
| :---: | :---: | :---: |
| Prime bankers' sterling bills on London. | $485 \quad 24851_{2}$ | 489 249 |
| Prime oommerclal. | $484.24844^{4}$ |  |
| Dooumentary commere | $483{ }^{1} 8848$ |  |
| Paris bankers' (franos) |  | $5158.8515 *$ |
| Amsterdam (guilders) bankers.......... | 4041180 | ${ }^{40} 4{ }^{4} 840{ }^{5}$ |
|  |  |  |

The following were the rates of domestic exchange on New York at the under-mentioned cities to-day: Savannah buying par, selling $\$!00$ per $\$ 1,000$ premium; Charleston buying par, selling $1 / 8$ premium; New Orleans, bank, $\$ 100$ premium; commercial, 25c. @ 50c. discount; Chicago, 20c per $\$ 1,000$ discount; St. Louis, 15 c . discount; San Francisco $171 / 2 \mathrm{c}$. per $\$ 100$ premium.

United States Bonds.-Sales of Government bonds at the Board include $\$ 100$ 3s, coup., small bills, at $1091 / 2 ; \$ 1,000$ 3 s , reg., at $109 ; \$ 14,0004 \mathrm{~s}$, coup., 1925 , at 134 to $1311 / 4$ $\$ 14,0004 \mathrm{~s}$, reg., 1925 , at 133 ; $\$ 14,1004 \mathrm{~s}$, coup., 1907 at $1141 / 8$ to $1141 / 4 ; \$ 99.2 J 04 \mathrm{~s}$, reg., 1907 , at 114 to $1141 / 4$; $\$ 1,0005 \mathrm{~s}$, coup., at $1131 / 2$ and $\$ 15,01105 \mathrm{~s}$, reg., at $1121 / 2$. The following are the daily closing quotations; for yearly range see seventh page following.

|  | Interest <br> Periods. | ${ }_{\text {April }}$ | ${ }_{23}{ }_{23}$ | ${ }_{i 4}{ }_{2 p}$ | April 25. | ${ }_{\text {April }}$ | ${ }_{\text {April }}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| year, ref' |  | $\sqrt{* 102}$ |  |  |  |  |  |
| - | . | $\text { * } 991$ | $L_{2}$ |  | * 9981 |  |  |
| 38, 1918 ........reg. | Q. - Feb. | *109 | 1093 | ${ }^{*} 1091_{2}$ |  |  |  |
| 38, 1918, small.reg. <br> 38, 1918 , small.. ${ }^{\prime} \mathrm{p}$. |  |  |  |  |  |  |  |
| 49, 1907 |  | 114 | 1142 | *114 | *114 | 1141 |  |
| 48, 1907 ........coup | Jan. | 11414 | 11414 | -114 | *114 |  |  |
| 48, $1925 \ldots . .$. ..reg. | b | ${ }_{* 131}^{* 13}$ | 133 | *133 | ${ }_{*} 133$ | *133 | 33 |
| 4s, $1925 \ldots .$. coup. | Q. - Feb. | ${ }_{* 1124}{ }_{11} 12^{1}$ | +134 | *134 112 | $\left.\begin{aligned} & \star 134 \\ & { }_{112} 12 \end{aligned} \right\rvert\,$ | ${ }^{* 134}$ | 4 |
| 58,1904 |  | ${ }_{*}{ }_{1} 113^{1}$ | ${ }^{+1122_{2}^{4}}$ | ${ }_{113} 112{ }_{2}$ |  |  |  |

* This is the prioe bid at the worning board; no sale was made.

State and Railroad Bonds.-Sales of State bonds at the Board are limited to $\$ 24,500$ Virginia fund. debt 2-3s of 1991 at $901 / 4$ to 92 .
The general tendency of the market for railway bonds was to weakness. In ouly a few cases, however, have prices declined more than $1 / 2$ a point, and such losses are about offset by a corresponding advance in other issues. Western New York \& Pennsylvania general 3-4s were the mostactive bonds, and sold up to $911 / 2$, a gain of 17 points within two weeks, on the prospect of absorption by the Pennsylvania Company. Toledo \& Ohio Central advanced 2 points on limited sales. Louisville Evansville \& St. Louis 1st con. 5 s were in request at steadily advancing prices. Chicago Indianapolis \& Louisville ref. 5s, Wabash debenture series B and Northern Pacific general 3s were strong features.
Stock and Bond Sales. - The following shows the volume of business in stocks and bonds on the New York Stock Exchange for the past week and since Jan, 1
Voverament bonds.
State bonds............
Total.............
Ptocks-No. shares.

| 1900. | 1899. | 1900. | 1899 |
| :---: | :---: | :---: | :---: |
| 8158,400 | 8267,200 | 83,883.320 | 5,309, |
| 29.500 | 59.000 | 1,083,400 | 1,384,300 |
| 13,311,500 | 22,686,700 | 211,088,400 | 401,046,400 |
| 813,499.400 | 823,013,400 | \$216,900,120 | 0773980 | Bank sbares, par valu .... 833

Week ending
 Shares.
414,778. londay.
Tuesday
Whursdas
Friday................

| Total.. | 3,499.180 | 2985,247,900 |  | \$13,311,500 | 29,500 | 8158,400 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Unli |  |  | Unlistelph |  |
|  | shares. | Unlisted shares. | Bond | shares. | shares. | Bond sales |
| Saturda | 12.128 | 2.898 | \$24.885 | 20,658 | 9,936 | \$179,150 |
| Mondas | . 27.093 | 15.757 | 35.500 | 55,199 | 10.004 | 960,712 |
| Tuesda | - 11.570 | 13,719 | 118.000 | 72.371 | 4,963 | 297,935 |
| Wednesda | - 9.989 | 21,603 | 42,650 | 27,845 | 8,023 | 157,007 |
| Thursday | - 14,324 | 25,850 28.443 | 110.050 | 47,287 21.839 | 13.233 | 186,772 |
| Erid | . 14,710 | 28,443 | 94,840 | 24,039 | 18,350 | 131,125 |
| Total.. | 83,783 | 111,271 | 425.725 | 247,897 | 59,520 | 1,292,7 |

## Railroad and Miscellaneons Stocks,-The stock market

 has been weak, and prices are generally lower than our last quotations. The volume of business steadily declined from about 700,000 shares on Monday to less than 500,000 shares on Thursday, increasing to 644,000 to-day, when the market was decidedly irregular.A prominent feature was the enormous transactions in American Sugar Refining. In many cases the lowest prices of the week were recorded on Tuesday, but no general reaction took place until Thursday, and this was not of sufficient force to overcome the earlier losses. Among the exceptional features was Pennsylvania, which, after declining over 3 points, closes 1 point higher than last week. Wabash issues were notably active and strong. Baltimore \& Ohio, both common and preferred, sold
on Tuesday nearly 5 points below last week's close, but have recorered a large part of the loss

As noted above, American Sugar Refining was by far the most active stock on the list, over 200,000 shares having changed hands on Wednesday. It fluctuated over a range of 17 points, and closes with a net gain of 8 points.

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


OUT8IDE 8ECURITIES (GIVEN AT FOOT of 7 donseoutive pages).-STREET RAILWAYS, dé.

| Atreet Haslwaya. |  | 8. | Streot Raliwnya. | , | AsE | Streot Rallway | Bid. | Ask. | Btreot Rallwnya. | $1{ }^{1}$. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| NBW YOHK CITY. |  |  | Christ'p'r \& 10th Bt-8took | 1751/ | 18436 | Second Avenue-8tock | 189 |  | Wentchert let 5s ${ }^{\circ} 4 \mathrm{~J} . \mathrm{JdyJ}$ | \$109 | 111 |
| Beok 8t \& Ful F-Stock. 1mt mort is 1950...JdJ | 84 89 | 97 101 | Col\& 9 th Ave 5s-Sea 8tock Dry De B \& Bst-8tock | $\frac{\text { Rixon }}{100}$ | ${ }^{\text {ist. }}$ | 1st mort 5s 1909..MEN | 11118 |  | BROOKLYN. <br> Atlan. Are. 1st 5s. A to |  |  |
| 'Way \& 7th Ave-8tock. | 885 | 840 | Dist gold $581882 . . .5 d$ di | \$115 | 118 | 81xth A Venue-8took..... | ${ }_{805}$ | 810 | 1981 ......A\&O | 11078 |  |
| 1st mor 5s 1904...J\&D | 8104 | 105 | Borip 6s 1914.......F\&A | ${ }^{94}$ | 1 | 80u Bouler 5s 1945..jaju | 111 | 114 | Impt 5s-Sce stock Exo | $h$ list. |  |
| 8d mor 5 , 1914....J \&J | 110 | 118 | Highth Avenue-stook... | 380 | 100 | 80 Fer 1st 5s 1919..A\&O | 108\% |  | B. B. \&W.E. 5 1933.AむU | 1100 | 102 |
| Oon 5s 1949-Seo Stock | Exoh 1 | list. | 8crip 8s 1914........... | 108 | 118 | Third Avenne-See Btook | kion | list. | Brooklyn City-Stock | 826 | 285 |
| waysurt ist ingu. 1924 | 1104 | 117 | 42d \& Gr 8 t Fer-8took... | 395 | 410 | Tarry W P \& M 58.1988 | $10 \%$ | 110 | Consol 5. 1941.....J JJ | 114 |  |
| nntral Cronstown-8took | 270 | 300 | 10t mort 6" 1910.. M\&8 | 114 | 65 116 | Yonkers 8t RR $68 . . .9 .98$ | 8114 | 1108 | Bkiyncrosetn51908.J dJ | 1074 |  |
| Cut M 6s 1828..... M\&N | \$185 | 180 | 2d lucome 6. 1916.JdJ | 114 | 116 | Tweut-Third St-8took. | 11400 <br> 108 | 105 | B'kyng Co.as Sub-Ses 8t |  | 1st. |
|  | 199 1063 | 1073 | Lex Ar\& Pav F bl-seo 8tk Ninth Avenue-8tock.... | ${ }_{\text {broh }}^{198}$ | 18t. | Deb 5o 1906.......Jdi | 108 | +108 118 | Bkijn kap.Tran. -See 8 to | O2 Ez. | $\begin{aligned} & \text { listo } \\ & \text { L1st } \\ & 112 \end{aligned}$ |



OUTSIDE SECURITIES (Given at poot of 7 conseoutive pages).-SIREET RAILWAYS, dec.



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

| Etreat Kıllwagm. | Bid. | sk. | . | d. | Ask. | Gre Securitios. | Bld. | Ask. | (iag Hecuritinm. |  | Ast |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 0 side el (Chio)-8took 8 fraoucoRap. Tr., Es, 1946 | 943 | 983 | NEW YOBK. |  |  | $\begin{gathered} \text { NY\& Elast River Gas- } \\ \text { 1st } 5: 1844 \ldots \ldots \end{gathered}$ | 105 | 110 |  | $\left\lvert\, \begin{array}{\|c\|c\|c\|} \hline 0 \mathrm{Exix} \\ 1984 \end{array}\right.$ | $\begin{aligned} & \frac{0 \mathrm{n}}{1 \mathrm{O} 9 \mathrm{x}} \end{aligned}$ |
| Union Trao (Chio) Com. |  | 25 | Cont Unlon Gas-list 5 S | 810836 | 105 | Consol 5\% 19¢6.....Jd J | 103 | 108 | 101 Gas L \& Heat-Com.. |  |  |
| Preferred | 763 | 773 | Con Gas ( NY )-8tock-N | Y 8ts | Wrob | Nor Un 1st 5 s 1987..MdN | 90 | 94 |  |  | 3036 |
| United Rys (8t L)-Com. | 88\% | 34 | Deb 5s 1908.......MAN | 98 | 100 | 8tandard Gas-Common. | 105 | 115 | 1st 5s 1938..........J dj |  | 107 |
| Proferred. | 78 87 | 733 | Equit Gas.0................ig | 114 | 11164 | Preierred................ | 1180 | 140 117 | (- nsolld Gas (NJ)-8tok | 16 | 19 85 |
|  | 108 | 111 | Mutual Gas.................... | ${ }_{895}$ | 176 395 | 15t 58 1930.......MAN OTHER CITES. | 115 |  | 1st 5ı 1938.........JdoJ |  | 85 |
| Weat Ohloag | 10934 |  | N. Amsterdam Gas, Com. | 254 | 883 | Baltimore Consolidet-se | - Balt. | L | Pre |  | 518 |
| Oon 1988 | 1083 | 1083 |  | $50$ | 58 | Bay 8tate Gas-............ |  |  |  |  | 13\% |
| Worcester (Man®)Tr-Com | 81 1043 | 89 108 |  | ${ }^{8} 874$ | $\begin{gathered} \text { R8 } \\ \text { Heroh } \end{gathered}$ | Boston UnitedGas Bonds- Bufulo Oity Gas-8took. | - Boatn | ${ }_{7}$ | C)num Gas (J Clty) - 8tk |  | 08 |
| Preter | 104\% |  | Gold 5b-See N. Y. 8tt. | Erah. | List. | 1st 5 E Bonds.. | $189^{04}$ | 72 | \& And intoreit iprioe |  | are. |




| Gas Bocuritios. | Bid. | Ast. |  |  |  |  | Bid. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | Ubio at Indiana-8took. |  |  |  |  |  |
| Eort Wayne (Ind)-sto ji |  | 15 |  |  |  |  |  |  |  |  |  |
|  |  |  |  | ${ }_{81}{ }^{0}$ | 15 |  |  |  | Cosea Pots Teleph-aij |  |  |
|  |  | 10 |  | 10 | 45 |  |  |  |  |  |  |
| He |  |  |  | ${ }_{81} 816$ |  |  |  | 54 |  | 18 |  |
|  |  |  |  |  |  |  |  | 88 |  |  |  |
|  |  |  |  | 1188 | 140 |  |  | 98 |  |  |  |
|  |  |  | Newark Coniol Gss .jos | 110318 | 04 |  | 4 | 98 | 3 | our ab |  |
|  |  |  |  |  |  | See N Y 8 t |  |  |  |  |  |


*No price Friday; these are latert bld and asked this week. \$Due Jan. \& Due July. IDue June. I Due May. T Due Nor. a These are optlon asles.
OUTSIDE 8ECURITIES (GIVEN AT poot of 7 conseoutive pages).-TEL., ELEC.. FERRY do

| Toles. A Trieph. | Bid. | Aak. |
| :---: | :---: | :---: |
| Gold Etook | 118 | 128 |
| Bond | - 90 |  |
| Intornat | 116 | 118 |
| Mexioan Telegra | 216 | 82 |
| Merdian Telephone-Sou | Bosto | nllat. |
| Now Eng Tclep-See Bost | On 118 st |  |
| North woctorn Telemrap | 182 | 18 |
| 51920 | 170 | 176 |
| 51920 | 110 |  |
| 01 |  |  |
| outhern |  |  |


| Toler. AT Teloph. <br> Teleg Telep \& Cable-See Went'n Dnion Telog-N Y <br> Wentin union releg-Ny Allegheny Co Light Co.. Brash blectric Kddy Kleotrlo Mip Co. 2 S Edison EI Ill Co NY-N Y Kdisod Ore Milling So.. Eort Wayne Elec. Oo.. 25 Berler A.................... |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |


| Bid | Aik. |
| :---: | :---: |
| Phila | 11st. |
| 8took | Exroh |
| 185 | 170 |
| 41 | 48 |
| 8 | 12 |
| + 10 | 14 |
| Stook | Nach |
| Stack | Hrch |
| 8 | 1136 |
| 3 | $3 \times$ |
| $8{ }^{\circ}$ | " ${ }^{8}$ |


| Ferry Co na-ion. | Bid. | A日k |
| :---: | :---: | :---: |
| Norry Companion. Brooklyn Ferry-atoct | 29 | ¢ 6 |
| Bonds 58 -See Stock Ex | 118t. |  |
| Metrodolltan Eerry-6e.. | 108 | 110 |
|  | 909 | 1090" |
| N Y \& ER Ferry-stook. | $\mathrm{H}_{6}$ | 68 |
| Bondi 58 of 1982.MdN | - 98 | 98 |
| H boten-8took .......... | 6714 | 69 |
| 1 at 83. | 1111\% | 118 |
| Con. os | 92\% | 98 |
| Aana interest. †Prioe | per ${ }^{\text {a }}$ | are |



OUTSIDE SECURITIES (GIVEN AT FOOT OF 7 OONSECUTIVE PAGEs), -FERRF MISCELL'S.

| Companios | B1a. | Abk | Miscellanious. Par. Bid. |  | M1beollaneous. Par. | B14. ${ }^{\text {a }}$ | Miscellanoens. Par. |  | A |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| ha 880 8t Ferry | 88 | 91 | American Glaning....io ${ }^{\text {a }}$ |  | american 8uraty |  |  | ${ }^{1146}$ |  |
|  |  |  |  |  | Bonds Bi, ........Fita |  | Bergn ${ }^{\text {a ming }}$ |  |  |
|  |  | 00 | ${ }_{\text {A }}^{\text {Amer Hiliae }}$ |  | ${ }^{\text {Amm }}$ | \%6 | ${ }^{\text {Pr }}$ |  |  |
|  |  |  |  |  |  |  | ${ }^{\text {Brit }}$ |  |  |
| Arrion |  |  | Amerrana |  |  |  |  |  |  |
| or Bank |  | ${ }^{60}$ |  |  |  |  |  |  |  |
|  | 40 | ¢ ${ }_{6}^{11}$ | man Sods Foun-Com. 100 | ${ }^{10}$ | ${ }^{\text {ar }}$ |  |  |  |  |


| BONDS. <br> ח. Y. BTOCK EXCHANGE Ther Ending Apr. 27. |  | Friday. April 27. | Range or Last Sale |  | Range since Jan. 1. | N. Y. BTOCK EXOHANAF Weet Ending Apr. 27. |  | Price <br> Friday, April 27. | Week's Range or Last Sale. | isis | Range since Jan. 1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | Low High |  |  | Bid. Ask. |  |  |  |
| $\begin{aligned} & 79 G \\ & \hline 9 \end{aligned}$ |  |  |  |  |  |  |  | 34 Sale | $\begin{array}{ll} 34 \\ 109 & 559 \\ 108 \end{array}$ | $18$ | $19 \quad 10$ |
|  |  | $\begin{aligned} & 1103 / \mathrm{Sale} \\ & 1200^{8 \mathrm{al}} \end{aligned}$ | 180 | 24 | 1034 11034 | Gr Riv Coal\& C 1st g 8s. 1818 <br>  |  |  | $953 / 6 \mathrm{Jan} .97$ |  |  |
| Gra |  |  |  |  |  | Gond BCO 18 |  |  |  |  |  |
| K C Mo Grs ${ }^{\text {co }}$ |  |  |  |  |  |  |  |  |  |  |  |
| Leo Gam-L Coo | Q-F* |  | 100 100\% |  |  | Iron Steamboat Co bs, . 1901 |  |  |  |  |  |
|  |  | 108 | 10836 108 | 47 | 1033/ 110 |  |  |  |  |  |  |
| Registered |  |  |  | 4 | 91 |  |  |  |  |  |  |
| Parobase mon |  | 108 | $109^{\text {Mar }}$ |  | 108110 | mpt New |  |  |  |  |  |
|  |  |  | 121 Deo '98 |  |  | \&NJT |  |  | 112 Nov'98 |  |  |
|  |  |  | 108 Apr |  |  | NoWesta Teleg. Ses Weest. Ori. |  |  |  |  |  |
| 1st monsol |  |  | 108 Dec |  |  | ${ }^{\text {8t }}$ L ${ }^{\text {L }}$ |  |  |  |  |  |
| ${ }_{\text {Rornnding }}^{\text {Registerad }}$ |  |  |  |  |  | 8 Ynba Wat ${ }^{\text {c }}$ |  |  |  |  |  |
|  |  |  | 109 |  | $\begin{aligned} & 1070 \\ & 10 y \\ & 109 \end{aligned}$ | 8p Val Wat Works |  |  |  |  |  |
| Oon |  |  | Ap |  |  | West Uulon d |  |  |  |  |  |
| L |  | …… 107\% | 109 A |  |  | Regristered...... 18 185-1900 |  |  |  |  |  |
| Trenton 18 \& Fl |  |  | 103 M |  |  | Debenture 78... 1884-1900 |  |  |  |  |  |
| Coatngar inom |  |  |  |  |  | Col trust cur ${ }^{\text {S }}$, |  |  |  |  |  |
| Cancoal Min. Ser TCidr |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 101 |  |  | - |  |  |  |  |  |
| $00010{ }^{\text {d }}$ |  |  | 58 |  |  | ${ }_{2 \mathrm{~B}}^{28} \mathrm{reg}$ |  |  |  |  |  |
| Couprons ofi... |  |  |  |  | $109^{\prime \prime} 100{ }^{\prime \prime}$ | U8 3s register |  | 108 |  |  |  |
| Col F \& 1 Co gen fg 58.1949 | - |  | 碞 Jan. |  | $90 \quad 951 / 6$ | U' ${ }^{\text {U }}$ S8 8 coupor |  | 109\% $110 \times$ | 110 Apr'00 |  |  |
| DsBardel Cet. See |  |  |  |  |  | U 8400 |  | 100 | $109 \%$ 10\% |  |  |
| ${ }^{10} \mathrm{c}^{51}$ |  |  | 80 |  |  |  |  |  |  |  |  |
| Roche P |  |  |  |  |  | US48re |  | 11 | ${ }_{189} 1188$ |  |  |
| TMan Coalt ${ }^{\text {and }}$ |  | $10^{\prime \prime}{ }^{\prime \prime} 110^{\prime \prime}$ |  |  | 108110 | U 4800 |  | 134 1343 |  |  |  |
| Brrm Div 1 1t ${ }^{\text {ct }}$ |  |  |  |  | (107 110 |  |  | ${ }_{11812}^{112} 1129$ |  |  |  |
| Cah CMCo 1st gug 8s..'2\% De Bar C \& I Co gng 8s.'10 |  | ...... 107 |  |  |  | + Prices are made in in the " | Onli | sted עepartm | lis, 1134. |  |  |
|  |  |  | 82 Jan. |  |  | FOR'GN GOV.SECURITIES. <br> U 3 of mexico ${ }^{\circ} \mathrm{g} 50$ of 189 y |  | 983/6 971/ | 963/4 981/6 |  | 98 |
|  |  | 103 | $\left\lvert\, \begin{array}{cc} 1033104 \\ 75 & 104 \\ 75 \end{array}\right.$ | $8$ | $\left\lvert\, \begin{gathered} 1003 / 6104 \\ 63 \end{gathered}\right.$ | d'Path oheukiThay. Alabame-Class A 4 to 5.190 C |  | 11036111 |  |  |  |
|  |  |  |  |  |  | 8 ma |  |  |  |  |  |
| Baras ${ }^{\text {arar }}$ |  |  |  |  |  | ${ }_{\text {Clas }}$ |  |  |  |  |  |
| Gramercy 3 gag 18 stg |  |  | 8934 Feb |  |  | ${ }_{\text {Carr }}$ |  | $\left\lvert\, \begin{aligned} 100 \\ \cdot: 000 \end{aligned}\right.$ |  |  |  |
| Non-oonv deben |  |  | 70 A |  |  | Distor C |  | 121 |  |  |  |
| Int'l Paper |  | 10 | 108 Mar ${ }^{\text {a }}$ |  | ${ }_{92}^{100} 1095$ | Lonislan |  |  |  |  | 10 |
| not Ioe (Chio) 1 atg |  | 105 | ${ }_{107}^{93}$ Mar'00 |  | 105103 |  |  |  |  |  |  |
| octer \& Gamp 1 st |  |  | 119 |  |  | Nurta |  | 108 ... | $108{ }^{\prime \prime}{ }^{\text {Apr}}$ 'g |  |  |
| In Ropene 5 S ${ }^{\text {atg }}$ |  | 14 |  | 16 |  |  |  |  | i2̈s" Fëb. |  |  |
| 8 mare |  |  |  |  |  | 80 Car |  |  | $20 \mathrm{Mar}{ }^{\text {a }}$ |  | 18018 |
| МвСн |  |  |  |  |  | Tenn-N |  |  |  |  | 1 |
| dame | M | 103\%/4 Salo | 109 4 | 21 | 108105 | Virginia |  | 913/8a |  | ¢ | 85 |
| Din Draimp Sers. See Cen |  |  |  |  |  |  |  |  | 10" Mar |  |  |
|  |  |  |  |  | , |  |  |  |  |  |  |
|  |  |  | 11 |  | 111111 | Atch Col \& Pai |  |  |  |  |  |
| Oom Ca |  |  |  |  | 108\% 1008 | Kan city 8038 |  | $88{ }^{107}$ |  |  |  |
| iogia |  |  |  |  |  | BtLIM \& So new 30 y | ... | 88 9ale | $83^{4}$ |  | 7\% 84x |

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



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


## Thuestment and graitroad gnteltigence.

## RAILROAD EARNINGS.

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

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

| Roads. | Latest Oross Earnings. |  |  | Jan. 1 to Latest Date. |  | Roads. | Latest Gross Earnings. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Mo | $\begin{aligned} & \text { Ourrent } \\ & \text { Year. } \end{aligned}$ | Preũions Year. | Ourrent Year. | Previous Year. |  | Weekor M | $\begin{aligned} & \text { Ourrent } \\ & \text { Year } \end{aligned}$ | Previous Year. | $\begin{aligned} & \text { Ourrent } \\ & \text { Year. } \end{aligned}$ | Previous Year. |
| Adir |  | $4,452$ | ,983 | $29,666$ | 35,331 | R. |  | 271,429 | 286,452 | $27,625$ | 08,976 |
| Ala. Gt. South | 3dwk Apr. |  | $30,653$ | 630069 | 511,794 | Long Is. $\mathrm{Sys}^{\text {ystem }}$ | Marob | 276,880 | 291,991 | 741,411 | 22,089 |
| Ala. Midland... Ala. N.O.\& Tex. | February <br> Pac. Juno. | $84,271$ | 59,799 | 177,459 | 26.770 | Los Ang. Term. Louls.ET.\&8t.L | March...... | 10,589 | 6, ${ }^{6}, 192$ | $\begin{array}{r} 27,172 \\ 587091 \end{array}$ | $21,799$ |
| N.O.\& N.E. | 4thwkMar | 71,000 | 58,000 | 517.411 | 386,042 | Lou. H. \& 8t. L. | 3dwh Apr. | 14,426 | 10,599 | 187,731 | 159,369 |
| Ala. \& Vioks | tth Wh Mar | 25,000 | 26,000 | 223,333 | 184,229 | Louis. \& Nashv. | 3dwk Apr. | 498,260 | 449,725 | 8,418,201 | 6,990,533 |
| Vicks. Sh. \& | 4thwh Mar | 27,000 276,955 | 24,000 254,594 | 183.142 785,252 | 172,805 665,379 | Macon \& Birm. Manistique | March.... | 8,873 9,455 | [ $\begin{array}{r}6,264 \\ 8,04\end{array}$ | - 20.597 | 16,009 |
| Ann Arbor | 3dwk Ap | 30,859 | 32,417 | 498,367 | 480,654 | MMexican Cent. | Mawk Apr. | 33,5,312 | 280,971 | 5,387,545 | [ $\begin{array}{r}21,784 \\ 4,442,884\end{array}$ |
| Ark. Mddand | February. | 8,009 | 7,749 | 17,911 | 18,622 | MexicanInter'l. | February |  | 363,890 | 860,973 |  |
| Atch. T. \& S. Fe | March | 3,869,138 | 3,361,844 | 11,065.792 | 9,549,906 | tMex. National. | 3dwr Apr | 15856 | 125.249 | 2,383,122 | 027,792 |
| Atlanta\&Char | January | 217,285 | 177,748 | 217,885 | 177,748 | Mex. Northern. |  | 60,207 | 83,613 | $60.20$ | 83,613 |
| Attl. Knox.\&No | March. | 33,854 63,777 | 30,543 45,031 | $\mathbf{9 6 , 8 5 1}$ 127,895 | 83,625 97 | $\ddagger$ Mexican Ry... | WkMar31. | 98,300 |  | 1,181,200 | 1,165,700 |
| At.Vald'sta \& | Mar |  |  | $54,$ | 97.34 | Midland Term ${ }^{\text {a }}$ | December. |  |  | 218,281 |  |
| Austin \&N'we | February | 11,314 |  |  | 21,163 |  | 3dwk Apr. | 42,4 | 42,708 | 755,769 |  |
| Balt. \& Ohio. | Maroh. | 3,014,271 | 2,499,7 | 8,553,723 | 6,556,20? | M.st. | 3dwk Apr. |  | 76,131 | 1,384,360 | 1,028,659 |
| Bal. \& O. Sou | 3dwk Apr. | 133,696 | , | 2,111,877 | 1,941,734 | Mo. K2 | 3dwk Apr. | 212,782 | 195,341 | 3,506,509 | 3,297,263 |
| Bath \& Ham' | February |  | 1,631 | $3,580$ | 3,495 | Mo.Pac. \&Ir | 3dwk Apr. | 436,000 | 465,000 | 8,414,032 | 7,555,727 |
| Brunsw'k\&W'st | February | r 5 5,755 | 49,046 81,664 | $\begin{array}{r} 114,871 \\ 1,524.211 \end{array}$ | $\begin{array}{r} 97.930 \\ 1,132,042 \end{array}$ | Central ${ }^{\text {Pr }}$ | 3dwk Apr. | 19,000 | 17, |  |  |
| Buffalo \& Susq. |  | $\begin{array}{r} 104,104 \\ 47,558 \end{array}$ | 81,66 | $1,524.211$ | $\begin{aligned} & 1,132,042 \\ & 169,427 \end{aligned}$ | M | 3dwh Apr | 455,000 | 482,000 59 | 8,772,550 | 872,255 |
| Bur.C.Rap.\& | 2dwkApr. | 79 | 68, | 1,302,859 | 1,239,875 | Mobil | Maro | e509,993 | e401,800 | 1,530,134 | 79 |
| Canadian Pac | 3dwk A pr. | 575,0 | 02,00 | 8,175,159 | 7,275,621 | Mont.\&M | Ma | 123,917 | 104,599 | 31, 55 |  |
| Cedar Rapids |  |  |  |  |  | Nash.ch | Ma | 581,035 | 507, | ,697,109 | ,432,488 |
| Garner\& N'w. | February. | 2,852 | 2,916 | 5 | 2 |  |  |  |  |  |  |
| Cent. ofGeor | 3dwk Apr |  | 89,888 | 1,995,' | 1,763 | N. Y.C. \& | Mare | 4,340,593 | 4,099 | 12,601, |  |
| Central N. E |  | , | , | 14 | 157,5 | N.Y.Ont | 3dwk Apr. | 87,360 | 88,186 | 1,357,317 | 1,279.030 |
| Central of N . |  | 1,143,823 | 1,247,5 | 3,537,1 | 3,207,7 | N. Y. Su | February. | 88,4 | 63,695 | 414,715 | 363,996 |
| Oentral Pacif | February | 1,169,71 | 1,047,9 | 2,434,975 | 2,186,3 | Nortolk \& W | 3dwk Apr | 265,031 | 249,045 | 4,203,380 | 5 |
| Oharlest'ndS | Febraary | 76,629 |  | 151,067 | 120.274 | North'n Cent | Febr | 552,279 | 404,679 | 1,209,415 | 15 |
| Chattan'ga So | 3dwh Ap | 1,89 | 1,7 | 28,144 | 19,675 | North'n Paci | 2d | 553,850 | 428,0 | 7,430 | ,273,421 |
| Ches. EOhio. | 2dwk Apr |  | 231 | 3,510, | 3,171,161 | Ohio R | 2dWk Apr |  |  |  |  |
| Chic. Bur. \& | February | 3,387,365 | 3,02 |  | 6,2 | Oreg. Sh. Li | February | 558,375 | 481,770 | 1,203,305 | ,003,407 |
| Chio. \& East. 11 | зawh Apr. | 101,176 | 91,669 | 1,610,177 | 1,416,196 | Pao. Coast | February | 327,504 | 352 | 720,840 | 684,916 |
| $\begin{aligned} & \text { Chio. Gt. West } \\ & \text { Chic.Ind. \& L. } \end{aligned}$ | 3dwl | 116,829 | 101,616 70.032 | 2,010,8:9 | $\xrightarrow{1,751,316}$ | Paitio Mail. | February |  | 275,189 |  |  |
| Chic.Mil. \&St. | 3dwk A | 718,511 | 640.8 | 792,5 | 5, | Pere Mar | 2dwkApr | 7,014 | 132 | 19,073,383 | 3 |
| Chio. \& N'thw'n. | arch | 3,449,050 | 3,152,811 | 9,544,876 | 8,673,831 | Peo. Dec. \& Ev. | 3dwk Apr. | 16,944 | 15,636 | 288.677 | 3 |
| Chic.Peo.\&St.L St.L.C. \&St.P. | \} March... | 136,271 | 100,009 | 410,932 | 283,113 | Phila. \& Erie.. | February | 328.606 | 247,267 |  |  |
| Ohio. $\mathrm{R}^{\prime} \mathrm{k}$ I. | Ftbru8 | 1,712,473 | 1,501,557 | 3,535 | 3,041,404 | Co | March | 09 | ,879, | 6,200,166 | 5 |
| Chio.st.P.M. \& | Maroh.... | 802,958 | 811,9 | 2, | 2,316 | both |  | 3,810 |  |  |  |
| Ohlo.Ter.Tr.RR | $2 \mathrm{dwk} \mathrm{mpr}^{\text {. }}$ | 23,522 | 24,814 |  | 327,561 | Phil. W11m. | Februa | 764.616 | (25,216 | ,627,756 | ,356,056 |
| Ohoc.Ok. \& | March. | *120,000 | '90,013 | *512,228 | , | Pitts.C.C.\& | March | 1,639,094 | 346 | 4,809,976 | 4,007,039 |
| Oin. C . O | dwk | 89,116 | 74,6 | 1,530,483 | 1,275,247 | Pitts.Bes.\&L.E. | 3dwe Apr. | 17,296 | 13,421 | 445,691 |  |
| Cin.Port | $2{ }^{\text {d }}$ | 32,113 | 24, |  | , |  | February |  | 8,361 |  |  |
| O.O.OH. \& | $2 \mathrm{dwk} A p r$ - | 314,281 | 279,478 | $4.563,115$ | 3,775,644 | Pitts.Lisb \&W | M | 5,047 | 4,338 | 14. | 11,890 |
| Peo. \& East' | 3 | 204,401 | 153,595 | 610,605 | 435,778 | Pitts. Sha.\&No. |  | 44,005 |  |  |  |
| Cl.Lor. \& Whe | 3dmkApr. | 42,851 | 35,401 |  | 501,224 | Pitta.\& West' | 3dwk Apr. | 41,538 | 3 | 567,816 | 6 |
| Col. Midand... |  | 196,450 | 97,949 |  |  | Pitts. Cl. \&T | 3dwh Ap | 25,484 | 17,169 |  |  |
|  | 4thwh Mar | 87,245 | 73,281 | 1,043,736 | 882,347 | Pitts. | 3dwh Apr. |  |  |  |  |
| Col. New. \& Lau. | February | 18,870 | 14,672 | 35,163 | 27,803 | Total system | 3dwk Apr. | 75,788 | 60,683 | 1,033,608 |  |
| Ool. Sand'y \& | ${ }^{2}$ February | 20.435 | 13,457 |  |  | Rich. Fr'Lsb\&P. | February. | 72,054 | 57,221 | 150,671 |  |
| Cornwall \&Leb Cumb'l'd Valle | February | 22,982 | 13,475 |  |  | Rio Gr | Feiruary | 30,900 | 18,469 |  | 11 |
| Denv. \& RioGr | 3dwk Apr | 174, | 53,741 175,200 | 2,852,808 | 2,60 | Rio Grandes | 3 d |  |  | 152,740 |  |
| Det.\& | Febr |  | 55,846 | -133,482 |  |  | 3dwk Apr. |  |  |  |  |
| Duluths.S. © \& At1 | 2dwk Apr. | 51,777 | 43,641 | 666,364 | 532 | St.L.Ken'o | Maroh.. |  |  |  |  |
| E. St. L. \& Car | reh. | 13, ${ }^{\text {a }}$ |  | 40.561 |  | St.L.Van.\&T.H | Marob | 165,423 | 147,114 | 463 | 414,403 |
| Elgin Jol.\&Eas | - | 158,018 |  | 501,0 | 442,001 |  | 3dwk Apr | 144,316 | 142,776 | 2,352,845 | 2,158,247 |
| Erie. | February | 2,582,586 | 2,214,629 | 5,511,2 | 4,704,464 | St.L. Sou | 3dWk Apr | 102,6 | 95,400 | 1,725,829 | 1,658,311 |
| Eureka spr |  | 9 | 4,055 | , 10 | 4,055 | St. Paul \& Dul | Maroh. | 138,1 | 136,478 | 358,607 | 7 |
| Ev'ns.dInd | 3 Wwk Apr. |  | 6,477 | 99,108 | 100,8 | San.Ant. \& A.P | Februar | 133,559 | 107,457 | 287,202 | 245,952 |
| Evansv. \& Find. Ft.W. | 3dwkApr | 27 | 26.084 | 420,723 | 375,578 | San Fran. \& N.P | March. | 57 | 59,087 | 174,781 | 176,864 |
| Fla.Cent.\& | 3dwk Mà | 50,157 | 79,839 | 581,98 | 556,47 | 8.FePres. \& Pl | 2dWkAp |  | 15,394 |  |  |
| Ft. W. \& Den. C. | 4thwh Mar | 27,833 | 27,074 | 348,6 | 355 | Sher.Shreo.\& 80 | 4thwEMa | 10 | 29, | 101,901 |  |
| Ft. W. \&Rio Gr. | 2dwk Apr. | 16,43 | 15,090 | 119,182 | 133,610 | Sil. Sprs. 0. | February | 21,459 | 22,548 | 41,633 | 47,333 |
| Gads. \& A |  |  |  |  |  | 80. Haven \& E | March. | 2,743 | 2,074 | 7.668 | 5,836 |
| Georgia RR | 2dwk Apr. | 31,8 | 9,5 | 518,989 | 488,911 | So. Miss, \& Ark | March. | 15,257 | 10,932 | 37, | 25,305 |
| Georgia \& Ala. | 2dwk Apr. | 20.25 |  |  | 339,870 | So | February | 4,64 | 3,933,879 | 9,521.823 | 8,325,009 |
|  | March.. | 109,069 | 80 | 319,7 | 222,751 | Cont. Pacific | February | 1,169,715 | 1,047,977 | 2,434,975 | 2,186,322 |
| Gr.Tr'nk | 3dwl | 424,859 | 382,035 |  |  | Gal.Har. \&S. | Februar | 461 |  |  |  |
| Chic. \& Gr | 4th wEDec | 122,108 | 138,22. | 3,863,755 | 3,650 |  | , | 13 | 10 |  |  |
| Det.G.H. \& M. | 4tl | 11 | 0 | 215,206 | 202,904 | N.Y.T.\& Mex | February | 20,55 | 17,87 | 41,108 | 36.623 |
| . |  |  |  |  |  | Tex. \& N.Orl. | February | 163224 | 13,843 | 325 | 303,858 |
| St.P. M. \&M. |  | 2,012,524 | 1,532 | 5, | 3,95 | So.P | February | 1.344,801 | ,044,373 | 2,695,628 | 2,181,700 |
| MontanaCen | March | 165,902 | 175,127 |  |  | So. ${ }^{\text {Soborof Ariz }}$ | Fe |  |  |  |  |
| Tot.system | March | 2,470,689 | 1,874,458 | 6,235,512 | 4,980,894 |  | 3dwt 4 pr . | 533,296 | 496,415 | 9,656,964 | 8,272,246 |
| G'lf B'mnt\&K. | 2dwkApr. | 6,369 | 6,157 |  | 663 | StonyCl. \&C.Mt. | February |  |  | 2,084 |  |
| Guup \& Inter | March... |  |  | 39,593 |  | Terre H. \& Ind. | March.... | 140,913 | 117,532 | 410,300 | 35,339 |
| Hocking Valley | 3dwhapr. | 105,895 | 64,229 242,654 | 1,330,295 | 834,65 | TerreH. \& Peor. | March | 43,314 | 33,743 | 123,276 | 94,197 |
|  | February | 2,848.1591 |  | 630,347 |  | Texas Central. | 2dwly Apr | 5,086 | 4,239 | 96,422 |  |
| Ind.Dec. | December. | 2,848 | 2,442, | 8,39 | 7,018,379 | Texas \& Pacitio | 3dwk Abr. | 123,055 | 133,399 | 2,576,161 | 369,563 |
| Ind. Ill. \& Iowa | February | 93,456 | 84,094 | 187,998 | 161,689 | Tex.S.V.\& N. | 3dwk Apr. | 8,300 47,456 | 4,740 33.710 | 702,105 | 14,640 |
| In. \& Gt. N'rth'n | 3dwk Apr | 66,417 | 82,0 | 1,133 | 1,143,452 | Tol.P.\& West | 3dwr Apr | 17,833 | 14,834 | 319,266 | 2,011 |
| Interoc. (Mex.) | wh Mar. 31 | 82 | 75.5 | 1,042.600 | 987,500 | Tol.st. L. \& K.C. | 3dwk Apr. | 29,469 | 35,276 | 542,069 | 550,394 |
| Iron Raillway | 3dwkApr. | 35,581 | 33,799 | 652,201 | 597,545 | Union Pac. RR | February | 1,547,193 | ,266 | 3,258,291 | 2,743,326 |
| Iron Ran' way |  | - ${ }_{14,452}$ | 4,337 10,909 | 230 | 12 | Wa | 3dwkApr. | 314.152 | 272,751 | 4,816,515 | 8 |
| K.C.F.80'tt\&M | 2dwk Apr | 106, | 76,163 | 1,546,364 | 1,278,990 | W.J'rsey | Feoembe | 164,644 | 126,144 |  |  |
| K.C.Mem. \& | 2 dwk 4 pr | 33,357 | 23,388 | 498,217 | 1,412,510 | Western of Al | Februar | 110,420 | 52,187 | 1,295,539 | 1,109,397 |
| Kan. C. N. W.. | Maroh. | 30,554 | 23,080 | 94,268 |  | West.N.Y. \& Pa. | 2 dwk A pr | 68,400 | 65,000 | 928,591 | 884 |
| Kan. City\& Om. | $3 d w k$ Apr. Nov'mber. |  |  | 489859 | -63,072 | Wheel. \&L. Erie | 3dwh Apr. | 34,557 | 32,133 | 589,748 | 438,419 |
| L. Erie \& West. | 4 4th wkJan | 135,301 | 49,294 <br> 951 | 489,859 361,251 |  |  | 3dWk Apr |  |  |  | 202,309 640,728 |
| Lehigh \& Hud. | Maroh. | 40,664 | 43,239 | 117,369 | 122,646 | Wisconsin Cent. | 3dwk Apr. | 109,635 | 121,691 | 1,473,970 | 422,502 |
| Lehlgh Val. RR. |  | 1, | 1,755 | 5,869,8 | 4,736,262 |  | February. | 14,170 | 9,157 |  |  |
| tond Ea |  | 1,282, | , 34 | 4,150,466 | 4,380,657 |  | Maroh | 385,520 | 408,732 | 1,311,056 | 1,172,918 |
| tond Eas | Februa | 22,041 | 13,416 | 47,923 | 29 | Oork Southern.. F | Fobruary | 5,923 | 4,232 | 11, | 9,37 |

[^3] over the same week last year.

Latest Gross Earnings br Week8.-The latest weekly earn ings in the foregoing are separately summed up as follows: For the third week of April our preliminary statement covers 52 roads and shows 9.77 per cent increase in the aggregate over the same week last year.

| Roads. | Ourrent Year. \$ | Previous Year. 8 | - Net Ear Ourrent Year. $\$$ | Previou: <br> Year. <br> $\$$ |
| :---: | :---: | :---: | :---: | :---: |
| Oent. of Georgia. f Mar. | 322 | 526.954 | $20 \pm 384$ | 156,295 |
| Jan. 1 to Max. 31 | 1.702,186 | 1,484,045 | 566,814 | 444,093 |
| July 1 to Mar. 31 | 4,869,593 | 4,637,748 | 1,668,590 | 1,616,199 |
| Central New Eng... Mar. | 49,631 | 61,341 | 6,201 | 21,553 |
| Jin. 1 to Mar. 31 | 145,977 | 157,588 | 26,193 | 48,940 |
| July 1 to Mar. 31 | 538,033 | 496,366 | 117,130 | 162,979 |
| Cent. of N.Jerapv.a. Mar. | 143,823 | 247,500 | 401,859 | 495, 07 |
| Jan. 1 to Mar. 31 | 3,537,197 | 3,207,756 | 1,338,674 | 1,144,777 |
| Chin. d East. III.h.. Mar. | 456,696 | 401.533 | 1,98,789 | 86,423 |
| Jan. 1 to Mar. $31 .$. | 1.351,770 | 1,161,615 | 626.975 | 543,873 |
| July 1 to Mar. 31 | 4,032,269 | 3.525,602 | 1,897,718 | 1,654,075 |
| Chic. (tt. West'n.b.M | 599,925 | 530.245 | 203,612 | 187.912 |
| Jan. 1 to Mar. 31... | ,644,455 | 1,429.727 | 491,067 | 4.3,690 |
| July 1 to Mas. 31 | 5,138,009 | 4,401,674 | 1,743,242 | 1.491,337 |
| Ohin, M. \& 8t. P.s... Mar. | 3,427,821 | 3,133,730 | 1,189,401 | 1,210,257 |
| Jan. 1 to Mar. 31. | 9,506,375 | 8,657,957 | 2,960,482 | 2,999,743 |
| July 1 to Mar: 31 |  |  |  | 11,505,983 |
| Oin. N.O. \& Tex. P. a M | 444,314 | 370.918 | 111,999 | 130,562 |
| Jan. 1 to Mar. 31 | 1.967,049 | 1,050029 | 309,039 | 338.819 |
| July 1 to Mar. | 3,872,323 | 3,520,782 | 1,114.285 | 1,20¢,478 |
| Ga. Anuth. \& Fla.a.Mar. | 109,069 | 80,530 | 22,580 | 20.425 |
| Jan. 1 to MIar. 31. | 319,753 | 222,751 | 72,539 | 54,243 |
| July 1 to Mar. 31 | 905,651 | 709,313 | 255,468 | 203,341 |
| Hocking Vallev.a.. Mar. | 366,568 | 231,223 | 144.680 | 70,509 |
| Jan. 1 to Mar. 31.... | 1.053,131 | 660,320 | 413,328 | 173,596 |
| July 1 to Mar. 31 | 3,195,870 | 2,099,475 | 1,294.595 | 652,537 |
| Kanzwha\& Minh.a. Mar. | 66,202 | 50.472 | 12,947 | 6,478 |
| Jan. 1 to MLar. 31. | 194,413 | 150,811 | 39,157 | 25,349 |
| July 1 to Mar. | 557,186 | 461,327 | 113,230 | 113,264 |
| Lehteh Valley RR a Mar. | 1,980,232 | 1,755,009 | 182,651 | 319,385 |
| Jan. 1 to Mar. 31. | 5,869,854 | 4,745,320 | 605,285 | 431,478 |
| Dec. 1 to Mar. 31 | 7,957,247 | 6,642,782 | 1,013,242 | 782.168 |
| Lohigh V. Coal C (n, a Mar. | 1,282,697 | 1,343,388 | dr. 76,283 | df. 38,050 |
| Jan. 1 to Mar. \$1... | 4,150,466 | 4,380,657 | f. 220,717 | f. 164.073 |
| Dec. 1 to Mar. | 5,976,532 | 6,163,247 | 204, | . 246,378 |
| N. Y. rnt. \& Wast.a Mar. | 365,930 | 402,018 | 97,453 | 142.005 |
| Jan. 1 to Mar. 31... | 1,112,801 | 1,024,574 | 311,269 | 329,808 |
| July 1 to Mar. 31 | 3.791,215 | 3,170,219 | 1,224,704 | 996,968 |
| Pere Maquetra.al .Feb. | 577,492 | *486,892 | 112,392 | *68,209 |
| Jan. 1 to Feb. 28 | 173,824 | 1,000,602 | 24U,593 | +150,853 |
| Pennsylvania- |  |  |  |  |
| Lines directly op |  |  |  |  |
| East of Pitts f E.Mar. 7,014,932 5,820,932 2,092,722 1,637,722 |  |  | 2,092,722 | 1,637,722 |
| Jan. 1 to Mar. 31... | ,052,03 | 5,701,937 | 5,726,320 | 3,667,120 |
| Wast of Pitts \& E.Mar. | Ino. 6 | ,100 | Inc. 86,800 |  |
| Jan. 1 to Mar. 31 | Ino.2,2 | 6,600 | Inc. 534,100 |  |
| Phila, \& Reading.b. Mar.Jan. 1 to Mar. $31 . .$. | 2,091,412 | 1,879,643 | 610,549 | 704,008 |
|  | 6.200,166 | 5,244,960 | 1,938.649 | 1,883,475 |
| July 1 to Mar. 31 | 9,941,943 | 17,239.447 | 7,313,818 | 7,139,603 |
| Cosl \% Tron rn.h.Mar. | 1.718,604 | 1,851,266 | 10,212 | def.6,425 |
|  | 5,640,060 | 6,166,235 | 283,294 | 198,442 |
| July 1 to Mar. 31 | 2,296,993 | 18,487,612 | 1,798,425 | 1,002,180 |
| Total both Co.'s.bMar.Jan. 1 to Mar. $31 . .$. | 3,810,016 | 3,730,909 | 620,761 | 697,583 |
|  | 1,840,226 | 11,411,195 | 2,221.943 | 2,081,917 |
| 1y | ,238, | 35,727,059 | 9,112,243 | 8,140,783 |
| Reading Co.b..... Mar. July 1 to Mar. 31.... |  |  | 9,646 | 12,736 |
|  |  |  | 163,146 | 143,461 |
| Total all Comn's.bMar. July 1 to Mar. 31.... |  |  | 630,407 | 10,319 |
|  |  |  | 9,275,389 | 8,234,244 |
| Pitte. O. C. \& 8t. L.a. Mar. Jan. 1 to Mar. 31.... | 1,639,094 | 1,346,737 | 370,922 | 323,613 |
|  | 4,809,976 | 4,007,039 | 1,191,531 | 1,021,363 |
| Pitts. Char. \& Y' $h^{\prime}$, F. Feb. Jan. 1 to Feb, $28 . .$. | 13,411 | 8,361 | 4,196 |  |
|  | 29,:29 | 16,892 | 11,608 | $\begin{aligned} & 2,396 \\ & 8,396 \end{aligned}$ |
| 8t. Lonis \& 8an Fr. b. Mar. | 677,326 | 626,261 | 267.667 | 232,141 |
|  | 1,936,232 | 1,752,966 | 734,320 | 621,901 |
| July 1 to Mar. 31.... | 6,090,686 | 5,159,343 | 2,536,833 | 2,156,345 |
| Texar Central.д.....Feb. Jan. 1 to Feb. 2 と.... | 29,232 | 22,545 | 8,670 | 6,442 |
|  | 63,084 | 56,017 | 22,324 | 22,824 |
| Toledo \& O. Cent.a. Mar. | 179.407 | 149,688 | 46,650 | 47,924 |
|  | 557,855 | 418,565 | 161: 59 | 97,446 |
| July 1 to Mar. 31... | 1,702,462 | 1,417,014 | 540,352 | 370,614 |
| Wheel. \& Lake Erie. Mar. | 243,499 |  | 71,562 |  |
| Jan. 1 to Mar. 31..... | 675,243 |  | 146,284 |  |
|  | 2,001,438 |  | 586,463 |  |
| Wisnonsin Central bMar.Jan. 1 to Mar. $31 . .$. | 431,583 | 429,297 | 108,315 | 184,096 |
|  | 1,160,016 | 1,099,931 | 283,892 | 382,517 |
| July 1 to:Ma | 4,197,372 | 3,718,498 | 1,546,828 | 1,497,0 1 |

For the second week of April our final statement covers 70 roads, and shows 13.28 per cent increase in the aggregate

Total (70 roade........

| 1900. | 1899. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { 刃 } \\ 6.967 .8444 \end{gathered}$ | $\stackrel{\$}{6.247 .693}$ | $\begin{gathered} \$ \\ 769,565 \end{gathered}$ | $\begin{gathered} \frac{8}{49,414} \end{gathered}$ |
| $6,967,844$ 79.065 | 6,247,693 | 769,565 10,893 |  |
| 1,630 | 1,363 | 267 | -... |
| 314,281 | 279,478 | 34,803 |  |
| 51.777 | 43,641 | 8,136 |  |
| 20,251 | 20,488 |  | 37 |
| 463.335 | 401,318 | 62,017 |  |
| 6,369 | 6,157 | 212 |  |
| 106,651 | 76,163 | 30,488 |  |
| 33357 | 23,388 | 9,969 | -... |
| 6,149 | 4,106 | 2,043 | --6 -... |
| 41,435 | 31,329 | 10,106 | -........ |
| 12.401 | 11,079 | 1,322 | --...- |
| 553850 | 428,056 | 125,794 |  |
| 150.093 19.317 | 135,478 | 14,615 |  |
| 19.317 5,086 | 15,394 | 3,923 |  |
| 5,086 | 4,239 | 847 |  |
| 8,832,891 | 7,797,542 | 1,085,000 | 49,651 |
| ... | .- | 1.035.349 | ..... .- |

Net Earnings Monthly to Latest Dates.-The table following shows the gross and net earnings of Steam railroads reported this week. A full detailed statement, including all roads from which monthly returns can be obtained, is given once a month in these columns, and the latest statement of this kind will be found in the Chronicle of April 21, 1900. The next will appear in the issue of May 19, 1900.

|  | Grass Ea Ourrent ear. | $\underset{\text { Prevous }}{\text { nings. }}$ 5ear. | - Net Ea Year. | Preoious Year. |
| :---: | :---: | :---: | :---: | :---: |
| Rogheny ${ }^{\text {Ralley.b.Mar }}$ | 276,955 | 254,594 | 89,904 | 00,761 |
| Jan. 1 to Mar. 31. | 795,252 | 665,379 | 215,046 | 247,324 |
| And Arbor.b.......Feb. | 130,158 | 112,004 | 41,082 | 20,621 |
| Jau. 1 to Feb, 28.. | 273,369 | 236,211 | 83,430 | 61,577 |
| Atoh.Top. \& 8. Fe.b. Ma | 3,869,137 | 3,361,813 | 1,632,335 | 1,104,869 |
| Jan. 1 to Mar. 31 | ,065,79 | 9,549.905 | 4.444,135 | 2,895,666 |
| July 1 to Mar. 31 | 4,593,9 | ,637,538 | 3786817 | 9,284,948 |
| sion Rev. B. \& Lyn |  |  |  |  |
| Jan. 1 to Mar. 3 | 65,935 | 50,376 | 2 | 46 |
| frato Gas Co. |  |  |  |  |
| Oct. 1 to Mar. $31 \ldots .$. |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| July 1 to Mar. 31. | 3,488,320 | 2,892,531 | 1,391,703 | 996,855 |
| Suftalua $8^{\prime}$ squatba Mar | 47,558 | 66.887 | 15,082 | 20.45 |
| Jau. 1 to Mar. 31 | 155.649 | 169,427 | 61,533 | 61,38 |
| July 1 to Mar. 31 | 594,957 | 584,253 | 297,845 | 186,213 |


| 1900. | 1899. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: |
|  |  | \$ | \$ 015 |
| 25,638 $30.8 \div 9$ | 30,653 32,417 |  | 5.015 1.558 |
| 133,696 | 129,852 | 3,844 |  |
| 104,104 | 81.664 | 22,440 |  |
| 575.000 91.072 | 502.000 88.888 | 73.000 2,189 |  |
| 1,898 | 1,703 | 195 |  |
| 104,176 | 91,669 | 12,507 |  |
| 116,829 78.492 | 101.616 70.032 | 15,213 8.460 |  |
| 718,511 | 640,854 | 77,657 |  |
| 89.116 | 74,689 | 14,427 |  |

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

*This is the total of the old Chioago \& West Mioligan, Detroit Grand R pids \& Western and Flint \& Pere Marquette.
$\dagger$ For March, 1900 , taxes and rentals amounted to $\$ 8$
$\$ 139,202$, and from July 1 to Mar. 31, $\$ 1,3 ४ 4,439$, a gainst $\$ 1$, against \$139,202, and from July 1 to Mar. 31, $\$ 1,344,439$, against $\$ 1,2,2,490$, $\$ 965,60^{\circ} 7$. From July 1 to M\&rch 31,1900 , net after deduoting taxes and rentals is $\$ 12,402,378$, against $\$ 8,012,458$.

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

| -Int., rentals, etc.- -Bal. of NetEarn's.- |  |  |  |
| :---: | :---: | :---: | :---: |
| Ourrent | Previous | Ourrent | Previous |
| $\begin{gathered} \text { Year. } \\ \$ \$ \end{gathered}$ | Year. | Year. <br> \$ | Year. |
| 13,682 | 12,109 | def.11,100 | def.11,363 |
| 112,206 | 87,595 | 90,320 | 26,320 |
| 12,691 | 12.586 | def.6.490 | 8,967 |
| 113,006 | 97,739 | 4,124 | 65,240 |
| 125,034 | 128,764 | *87.747 | 166,902 |
| 1,147,072 | 1,145,675 | *927,767 | *652,908 |
| 67,502 | 39,657 | 77,178 | 30,852 |
| 641,373 |  | *790.900 |  |
| 9,829 | 9,005 | *3,685 | *dep.1,960 |
| 80,449 | 80,680 | *37.881 | *37,684 |
| 110.292 | 104,889 | 2,100 | def.36,680 |
| 217,532 | 209,946 | 23,061 | de f. 59,093 |
| 770,000 | 756,154 | df.139.593 | def.45,835 |
| 6.954,000 | 6,805,389 | 2,321,389 | 1,478,855 |
| 301,652 | 275,403 | 69,270 | 48,210 |
| 875,385 | 806,264 | 316,146 | 215,099 |


| Revirime | －Int．，Nentuln，ife．－Mal．of Nol harrutugn．－ |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Surrrot | frociour | Oniruent | J＇ranions |
|  | yrur． \％ | Vear． <br> 为 | Yeur. | $\underset{\text { Yeur. }}{\text { Y }}$ |
| Folnilue（lllafinn，Mur． | ［［2，M5） | （11， 1102 | ＊18．827 | ＊11，875 |
| dい1， 1 （1）Mハい，औ1．．． | 115－4．4B4 | 304.941 | 210，7711 | －85．880 |
| Wlaromata f＇ombint Mır． | 185， 1115 | 1310．3112 | 15． 20.7711 | 55．542 |
| duly I lı Mur，：山．．． | 1，181，208 | 1，153， $111: 6$ | 377．85\％ | － 2330,103 |








 lat ther rathumbar your


| （1）10月A MAIININIAF． | towl thronn Nirininge． |  |  | H． 1 to Lurtast Dala． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Wrekiorila | $\begin{aligned} & 0,10^{\prime \prime \prime} \\ & \text { Víur. } \end{aligned}$ | ＇rev＇u： licur． | Ourrent lectr： | $\begin{aligned} & \text { I'reumes } \\ & \text { lear. } \end{aligned}$ |
|  |  |  | $4010$ |  |  |
|  |  | 318 | ：12，7n：3 | 108867 |  |
|  |  |  |  | 3 4.317 |  |
| Irrifonurb＇runt |  |  |  |  |  |
| $18 r^{\prime} 4$ ly 161016.15 |  | 134，40 | 84y．res | 10023482 | A |
| （ h／omen it XILS． |  |  |  |  |  |
|  |  |  |  |  |  |
| I1．© Mlıw！ |  |  |  |  |  |
| （111，Nuwbid |  |  |  |  |  |
|  |  | 100,0198 | 150，219 | Anv Aby |  |
| \｜luny． | Mn | N，140 | 13， H （1） | 2．d 1129 |  |
| 1，Hpısallat |  | 11，111A | 8.1101 | 32，1：0 |  |
| い11い日体 |  | 7s．742 |  | 216.841 |  |
|  |  |  |  | 18．330 |  |
| llatvel＇ly Tras |  | 177.180 | 174．4（6） | $7!$ | 0 |
|  |  |  | $2: 381$ |  |  |
| Hatrwll＇lliun＇or． | ： $11 /$ |  |  |  |  |
|  llallor Inlo <br>  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  | 1 |  |
| fullill Mt． |  |  |  |  |  |
| limatull |  |  |  |  |  |
| －41，mblala |  |  |  |  |  |
| on | ＂п¢¢ | 14 |  |  |  |
| 11 | Nol | 13.3 | 10，120 |  |  |
|  Hn｜k｜mor Hohntw 11 <br>  |  |  | 21 （6）？ |  |  |
|  |  |  |  |  |  |
|  <br>  ＇lifill． |  |  |  |  |  |
|  |  |  |  | 900 | E0， |
| Intminion Cbllabl，ज1 <br>  |  |  |  |  |  |
|  | 1－aby | 12，0．34 | － | ， |  |
|  |  | $4,0.31$ | 40 di | 12 OS | － |
| Imhumily Val．Sh． | ．16111 | 4，44，${ }^{\text {a }}$ | \％ | 4，14 |  |
|  |  | d | E\％03 | 3 |  |
| Lluta liallual（1）h6） |  | 3， 170 | （i） | 10 |  |
| batrility limilway |  | P！ | s， | Tanc： |  |
| larmith of |  | 3： |  | 0 |  |
|  |  |  |  |  |  |
| Casm Virco cla？ | 1 |  |  | S13，482 |  |
| Mmondilow Mhay |  |  |  | 415.860 |  |
|  |  | 116583 |  | 5，3．8．20 | 2.92 |
| allimal stries 1 |  | 12\％ 212 | 128．54 | 550s | \＄62 S |
| HR，afllic sib li |  | 0.44 |  | 1.1 |  |
| Cuhtrest liy |  |  |  |  |  |
| Ow（astle 7xando |  |  |  |  |  |
| Now 1 小llowlt |  | － |  | － |  |
| Now（ricalls（7t） |  | 111.1 | 111 | 3010 |  |
|  | Relirl | 213， 3 ハ\％ | ハポ1： | crio |  |
| －19．6n¢！－Wha 1 |  | ご11） | 20，s |  |  |
| ＂rwaik 7ram |  | 4,1 | S．： 4 | 1 |  |
| ruloll st．liy |  | ふ |  | 12. | 10 |
|  |  |  |  |  |  |
| Imall st．lir |  |  |  |  |  |
| G1mpho or वum |  |  |  |  |  |
| hlasingtha chity |  | （ | －5，04 | Eถl | ， |
| Clinmmens iraspana． |  |  | ＝ 608 |  |  |
|  |  |  |  |  |  |
| libilh ount（lili．）Ris． lani of limer ．．． |  |  |  |  |  |
|  lions of lit ．．．．．． |  |  | － |  |  |
| SHमस保il al，\％tas | Iamuar | －ミ゙ | 6 14\％ |  |  |
| Eumantion Salimal | V |  | S2， | 5．51： |  |
|  | ara | 1 | \％S．3－ | 20\％ |  |
|  | － |  | $9+18$ |  |  |
|  sparam is whit sina | －rima |  | 1 |  |  |
| Srraches inail is ⿺𠃊 | －Mromer | 8 | 42，${ }^{2}$ | $\therefore \times 845$ |  |
|  | Pa＊h Amt |  | 1219 | St． | SSS |
| innuyy liny pram |  | 28 | タ： | （i4．5 $\mathrm{F}^{-}$ | St 25 |
|  |  |  | 16．18．7 |  |  |
|  |  |  |  | me |  |
|  |  |  | sis | －24－0\％ | － |
|  Inctal trway itiv） | Mas |  |  | ， |  |
|  |  | 1 1－5 | 165 5 | \＄0， | － |
| 19ath 97ens Nowitne Iniral－nal 7rs．apom | An－at | S | as |  |  |
|  | Indramer |  |  |  |  |
|  |  | M6\％ | ， | Sthes\％ |  |
| Mi．nsmat 7isacs Si IV הinkerete kasith | Man | 8，s |  |  |  |
|  |  | ＋ |  |  |  |








 to the cenuxins of A1mh

| Roads． | Grose Earnings． $\qquad$ Ourrent Previous $\begin{array}{cc}\text { Year．} & \text { Year．} \\ \$ & \$\end{array}$ |  | $\qquad$ Net Earnings． $\qquad$ Ourrent Previons Year． <br> Year． <br> \＄ <br> \＆ |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 38，183 | 32，753 | 15，561 | 3，947 |
| Jли． 1 to Mirr．d1 | 100，867 | 87.509 | 43，925 | 35，363 |
| Olisv．F＇mineav．\＆ | 8，140 | 6.801 | 2，778 | 2.597 |
| Jan． 1 L0 Mur． 31 | 22，629 | 19，460 | 6，650 | 5.365 |
| Culormio Spige 12．T．Min． | 11，965 | 8.951 | 4.709 | 2，514 |
| Jun． 1 to Mirs 31. | 32，130 | 23，104 | 11， 04 | 5，645 |
| benvar Cly＇Tromw Min | 97.080 | 94，861 | 34，434 | 28，085 |
| Jinn． 1 to Mar． 31. | 279，815 | 268，462 | 101，051 | 76，170 |
| nlull Btrbet RY．．．Min． | 21，375 | 17.779 | 10，956 | 9，005 |
| Jinme 1 to Mrar．$\$ 1$. | 59.823 | 48,753 | 28，893 | 21，485 |
| Iuly 1 to Mur． 31 | 195，419 | 163，113 | 93，745 | 77，472 |
| Gmivanton City Ry．Veh． | 13，989 | 15，920 | 1，080 | 2，481 |
| ．dath． 1 to Vels． 28 | 30，247 | 34，906 | 5，399 | 6，754 |
| 1，／ma Ry．（Oh｜or．．Mitr． | 3.672 | 3，610 | 954 | 1，087 |
| Jan． 1 to Mar，：11． | 10.871 | 10,352 | 2.863 | 3，116 |
| Nov． 1 to Mar． 31 | 18，686 | 17，400 | 5，472 | 5，613 |
| I．on Angeles Trnet．．fels． | 15，343 | 11，935 | 5，047 | 1，822 |
| ．lint． 1 to reeb． 28 | 31，669 | 24，877 | 10，377 | 4，554 |
| Naw lonndon Rt．Ry．Mar． | 3.038 | 2.909 | 314 | 265 |
| Jun． 1 to Mar． 31. | 8，655 | 8.607. | 412 | 46 |
| ．luly 1 tu Miar．31．．． | 39.400 | 40，191 | 14，883 | 15，605 |
| Now Orleame City Mir． | 111，152 | 111．489 | 43，024 | 46，149 |
| ．lan． 1 to Mar． 31. | 330，047 | 326，806 | 127，891 | 136，701 |
| Blohmoиd Trantu．．．Mar． | 13，181 | 11.445 | 4.864 | 4，311 |
| Jall． 1 to Mill． 31. | 37.551 | 30，232 | 15，030 | 7，858 |
| Oい\％ 1 to Mar． 31 | 83，699 | 67，433 | 34，849 | 23，825 |
| Surnumu lzallway．．Mar． | ：13，730 | 32,079 | 14，337 | 15，344 |
| Jan． 1 to Mins． 31. | 98，515 | 87.288 | 44，664 | 39，883 |
| July 1 t0 د14\％31．．．． | 326，274 | 292，006 | 166，384 | 148，251 |
| Unlloll Trac．（Pitts，Mar． | 148，000 | 127，295 | 82，814 | 67，134 |
| dab． 1 to Milv， 31 | 416，470 | 353，441 | 220，484 | 173，69 |
| July 1 to Min． 31. | 1，321，147 | 1，174，295 | 728，682 | 634，095 |

## Intorest Charges aud Surplus．－The following STREET

 railwiys．in iddition to their gross and net earnings given in the forcoing．also report charges for interest，\＆c．，with the surplus or delicit alove or below those charges．| rodds． | －rul．，ren Ourrent Fear． $\$$ | ats，de．— Previous「ear． ＊ | －Bal．of $N$ Ourren！ Tear． $\$$ | Earns：－ Predione Fear． $\$$ |
| :---: | :---: | :---: | :---: | :---: |
| Allumthlyy，de Pow．Mar． | 11，850 | 10.463 | 3.711 | 3，484 |
| ，lath． 1 fo Mar． $31 . .$. | 34，934 | 31，389 | 8，981 | 3，974 |
| Joll ${ }^{\text {c Clty Tramw Mrir．}}$ | 30，550 | 21，661 | 3.854 | 6，424 |
|  | 59，0¢9 | 51，784 | 23.715 | 15，350 |
| ． ll y 1 ln Mar． $31 . .$. | 500，690 | 466,398 | 227，992 | 167，697 |

## ANNUAL REPORTS．

Aunal lieports．－Last index，see issue March 24，page 580.
Mexican Ceutral Railway．
（Report for the year ending Dec．S1，1S99．）
（）u unges Stj to St9 are published the remarks of Presi． deut liohivsou frou the report for 1899 ，together mith tables of the yean ：bnsiuess，the balance sheet，etc．
Siofistics．－The compsratire statistics for sereral rears， complled in the usahl form for the CHRONICLE，are as follows


| Rumatinis |  | $\begin{gathered} 1805 \\ 5 \end{gathered}$ | $159 \div$ | $\begin{gathered} 1556 \\ 1.541516 \\ 155.041 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| NeT＊ロ̃aines | －，516．031 | 2，0E2，504 | 1．935．458 |  |
| Mrssellameoz | 127．210 | 142，553 | $2-.05 \%$ |  |
| Taral net ibsumas． | $2-050: 1$ | 2．205，382 | 20．64．500 | 1．8397．457 |
| ¢xTErest na mamis | 2，459，2：5 | こと－E，¢0， |  | －520 555 |
| NuLis mbd Tmusxilis． | 145.645 | －35，052 | 104， $0^{\circ}$ | 158,955 |
| Taisl | 二⿵冂人） | 2．616，652 | $2,5-545^{\circ}$ | 2． 250.658 |
| Ssispae | 57\％．0．${ }^{\text {ane }}$ | Exi．sinu00 | cutussexoly |  |
| A Aa sukas | 4ッ，ごさ | 47.95 | ถ．（0，0，${ }^{\text {a }}$ | 452.203 |
|  |  |  |  |  |
|  |  |  |  |  |
| －8\％0 | $2$ | $185$ | $280$ |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |  |
| －saric－．．．．．．．． | 5，2\％t5 5\％ | S，24S，－ |  | A．5－5，20】 |
| ミ＇chad ar Sxam |  |  |  |  |
|  | －2， 55 | 1．508， 125 | 10505\％ | －020：5 |
| S \＆mechs tich． | 514543 | Mット？ | 1，250，${ }^{\text {ane？}}$ | 823．09\％ |
| Shal Dussices． | 2，ลง．ร．2T |  | 2．45s．012 | 20\％＊์くら |
| Drumen Mxinexi |  |  |  | 251． 290 |


| Liabilities - | $1899$ | $\begin{gathered} 1898 . \\ \$ . \end{gathered}$ | 1897. | $1896 .$ |
| :---: | :---: | :---: | :---: | :---: |
| Stock | 47,940,100 | 47.940,100 | 47,915,100 | 47,909,100 |
| Konde (soe 3upl.) | 96,476,212 | 94,997,412 | 95,051,713 | 44,016,312 |
| Coupous d ucerued liabilitiea. | 1,324,560 | 1,289,015 | 1,297,330 | 1,21 1,020 |
| Notes | 1,895,000 | 1,100,000 | 1,865,000 | 1,000,000 |
| V'oh'n, pay reancois | 974.40.1 | 725,387 | 499.749 | 72.438 |
| Mex. Guv. sulusids.. | S,3.50,265 | 8,349449 | 8.752.689 | 9,478,9\%6 |
| Equipment fundr. . | 225,301 | 58,418 |  | 21,231 |
| Canceled boud acot | 50,000 | 50.000 |  |  |
| Income ฉecount.... | 225,000 | 175,777 | 111,053 |  | - v. $70, \mathrm{p}, 480,427$.

## Allegheny Valley Railway. <br> (Report for year ending Dec. 31, 1899.)

President W. H. Barnes says in parl:
During the gear real estate was purolased at Pittsburg, and improved to furriish increasod terminal finditites for the exchauge of tratlio with the Pennsylrania lik. syatem, east and west of Pittaburg.
at a0ost of $\$ 10,69172$; real ostate at local statious for additionai at a oost of $\$ 110,69172$; real ostate at iocal stations for additional
atatlou juprovements, oostlig $\$ 10.746$; new equipuent-oars and statlon himprovements, oosting $\$ 10,746 ;$ new equipuent-oars and
locomotires-costing $\$ 62,321$ A new steol hidgeo three spans was buitt at Kl-kimine tas Junction, the total cost beiog $\$ 132,34$ ? . Ninety now frekht cars and 3 passenger cars and 6 locomotives were added to the equlpment. The property has in all reapects been malutalne to its Dest eflidenor; 4,786 tons of 85 -ponnd stecl ralls, and 140,808 oross ties have been placed in the track.
To provide for these luportant outlays, sud for like ongagements early in 1900, there has beep sold to the Peunsglvania
alares of sour preferrod eapltal stook, at par, \$45,200.
Contracts senger cars, 100 hox cars, 150 gondola oars, whilh the addition of 50 gond
1900
Earnings and balance shfet have been as follows:

| Earnings- | $1899 .$ | $1898 .$ |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Passeure | 741.228 | 674,568 | 625.418 | 92 |
| Freight | 311,362 | 1,899,293 | 1,887, 04 | 78 |
| Mait, express and inisoel. | 110.454 | 95,585 | 100,112 |  |
|  | 14 | 2,669,416 | 2,553,134 | 2,3¢ 41,61 |
| Expenses |  |  |  |  |
| Mamt of equipument. | 403,092 | 330, | 315,408 |  |
| Conductiug transporta'n. | 994,651 | 795 | 740.130 | 728.762 |
| General | 62,281 | 59,46 | 56.195 |  |
| Total | 2,077,319 | 1,552,9:97 | 1,478,267 | 1,509,104 |
| Net earninge | 105,724 | 1,116,449 | 1,074,869 | 832 |
| Othe | 1,170 | 1,661 |  |  |
| Tota | ,106,894 | 1,118,110 | 1,074,869 | 882,509 |
| Taxes... | ,245 |  |  |  |
| Interest ou bou | 970.918 | 991,748 | 978,758 | 88:9, |
| Miscellaneol | 7,468 | 24,122 | 40,208 | 6, 8 |
| ota | ,631 | 1070,281 | 1,074,297 | 50, |

Balanco......................ur.25,263 sur.47,829 sur. 571 def.218,589

## Dr.

| Dr. <br> Cost of road |  |
| :---: | :---: |
| Cost of equipuneut | 1,508,553 |
| Costof Plits. Tor.prop. | 679.852 |
| Stonks of other cos. | 11,653 |
| Cash | 293.467 |
| Material oll han | -14,386 |
| Due by railrond | 104,493 |
| Agenta and condinct | 58.4 41 |
| Indlいduaks. So. | $80.0+1$ |
| Protit and loss | 977,654 |

Total
$545,646,880$
in the anmual report regarding equipment charged-off and destroyed and new equipment purchased do not fairly indicate the transition that has been quietly takiog place. Anthracite coal, which finnished ibout 50 per cent of total traftic in 1895, although showiog an increase in 1899, amounted to less than 40 per cent of the tounage handled. The increase in the average train load (notwi hstanding the shorter haul) is tue more noticeable ss toe new equipment was in use only during the last half of 1899."
A detailed statement of the earnings and expenses is as follows:

| EARNINGS AND Exidenses. |  |  |
| :---: | :---: | :---: |
|  | 1898. | 1898. |
| Earnings- |  |  |
| Passenger earnings | \$3,245,741 | \$2,992,415 |
| Frelght and coal. | 11,596,707 | 9, 516.240 |
| Mall and expreas | 275,560 | 285,889 |
| Other. | 473,190 | 389,698 |
| Total gross earuings | \$15,591,198 | \$13,187,270 |
| Maintenanoe locomotires. | 543,987 |  |
| Maintenance oars | 1,017,800 | 1,198,635 |
| Maintonance why | 991,158 | 875,548 |
| General oxpenses | 574, 952$\}$ | 922, |
| Taxes ..... | 358,926 | ~2, |
| N. Y. ©L. B. RR. | 439,060 | 427,700 |
| Sea-golug tuge and barge water routes, coal shippin | 1,121,558 | 921,117 |
| Oporating expenses | \$9,344,949 | \$8,06S,313 |
| Not earnings | $\$ 6.246 .249$ | \$5,118,957 |

Net earmings
56.246 .249
$\$ 5,118,957$
moant expended for maintenance of equipment and the net earnings shown for the yeur [1299].:-V, 70, p. 378.

Pittsburg a Lako Erio Railroad.
(Report for the fiscal year ending Dec. S1, 1S92.)
The annual reports show results as follows:
earnings and experses.


Total.
-V .68 .0.
$\$ 12,395,091$
Total.
$\$ 12,395,091$

## Chiengo Edison Company.

(Statement for the year ending Mar. S1, 1900.)
Earnings.-The income acconnt makes the following show -
Of the surplus shown abore for 1899 , there was expended during the year siol 3,249 , as follows: For new equipment, $\$ 543,417$; for antomatic conplers and air-brakes, $\$ 31.3$ 3: for nerw bridges and other additions and betterments, $\$ 123,439$; leaving a net snrplus for 18.39 of $\$: 21,144 .-\mathrm{V}, 70, \mathrm{p} .76$.

## Central Rallroad of New Jersey.

(Supplementary Statement for the year ending Dic. S1, 159.9.)
The annual report was given in the Curonicle of Feb. 24 , 1900, page 378. As supplementary thereto, the following statistics have been furnished as:
tons moted.

"These figures include business on New York \& Long
Bracoh RR. and other South Jersey lines. The etatements
ing for the yeurs ending March 31:

|  | $1899 \cdot 00 .$ | $1898-9 .$ | $1597-8$ | $1898-7$ |
| :---: | :---: | :---: | :---: | :---: |
| Gross oarulugs | 2,133,527 | 1,954, 876 | 1,661.863 | 1,548,608 |
| Operating expenses. | 1,321,437 | 1,214,620 | 95.1335 | 948,934 |
| Net earninga............ | 812,390 | 740,255 | 676,525 | 599,674 |
| Iuterest | 265,243 | 262.524 | 226,680 | 180,334 |
| Dividends | 398.072 | 398,072 | 398.072 | 397,518 |
| Balaneo, surplue... | 149,075 | 79,659 | 51,773 | 21,822 |
| OENEE | al balase 1900 | SHEET MA 1809 |  |  |



Commonwealth Electric Co. of Chicago.
(Report for the year ending Mar. 31, 1900.)
The annual statement is as follows :
Earnings from elec. current and meroh. sales.
Earnings from elec. current and meroh. sales...
Oper., repairs and renewais and gen. expense.
Net inoome from all sources.
Doduct interest on bonds.
Balance
BALANCE SMEET MARCII 31,1900

| Assets- |  |
| :---: | :---: |
| Plants and franchises.. $\$ 7,643,682$ | Capital stonkr. |

## 1900.

1899. 

Materiais, etc............ 46,961 Bonds..........
Accts. \& notes rocoiv' $\theta$. $\quad 80,350 \mid$ Acots. \& notes pajable. Cash..

Total. p. 635 . $\overline{\$ 7,788,538}$ Undivided profits.

5,000.000

## Fairbanks Company of Boston.

(Balance Sheet of Dec. 31, 1899.)
The following balance sheet has been filed with the Massachusetts authorities:

| Assets - |  | Liabilities- |  |
| :---: | :---: | :---: | :---: |
| Cash and debts reo'ble. | \$359,837 | Capital stook. | . $\$ 1,000,000$ |
| Materials, etc........... | 671,244 | Debts..... | 414,521 |
| Míscolianeous. | 898.500 | Proflt and loss | 515,060 |

## Total.

$\overline{\$ 1,929,581}$
Total.
\$1,929.581

## Havana Commercial Company.

(Balance Sheet of Dec. 31, 1899.)
The balance sheet of Dec. 31 shows as follows:

Assets-
Factories, warehnuses,
real est., macl'y, \&c.
Plantations,livestock
utenstls.
Adv. on grow', g crops. Accounts recoivable. Consignments..
Stock on
Cash.........................
$17,943,069$
606,514
463,200
372,850
183,550
33,424
$2,891,380$
366,964

- 366,364

> Proferred stock Common stock. Bills payable. Accounts payabie. Deposits.
> Legacy.
> Profit and dividend.
$\$ 7,500,000$
$12,500,000$
$1,747,500$
381,378
291,706
47,529
105,000
287,844

Total.
.\$22,860,959
Profit March 3 to Dec. 31 was $\$ 497,844$; dividends declared $(31 / \mathrm{p}$. c. on $\$ 6,000,000$ pref. stock), $\$ 10,000$; net profit on Dec. $31, \$ 387,844$. Of the issued capital stock the company owns and has in its treasury $\$ 1,500,0 \div 0$ preferred stock and $\$ 1,900,000$ common stock.-V. 69, p. 697.

## Mosler Safe Company of Boston. <br> (Balance Sheet of Dec. 31, 1899. )

This company, incorporated in New York, reports as follows as of Dec. 31,1899 :

Cask and debts rec in process, otc..
Total.
New Fork Electric Vehicle Transportation Co.
(Statement for year ending Dec. 31, 1899.)
The company reports as follows for the late calendar year : Gross earnings, $\$ 156,568$; operating expenses, $\$ 145,189$; net earninge, $\$ 11,279$; other income, $\$ 28,290$; total net income, $\$ 39,670$; patents, etc., $\$ 4,768$; balance, $\$ 34,901$.

$$
\text { BALANCE SHEET, DEC. 31, } 1899 .
$$

## Assets-

| Assets- |  | Liabilities - |
| :---: | :---: | :---: |
| Property and equip.. | \$410,989 | Capital stock.......... $\$ 23,500,000$ |
| Letters patent......... | 80,000 | Accounts payabie..... 30,72\% |
| Bilis recivabie. | 427.935 | Taxes accrued........ 1,290 |
| Eubsoriptions, capital | 21,149,180 | Surplus................ 34,901 |
| Open accounts........ | 23,669 |  |
| Accounts receivabio.. | 36,344 |  |
| Cash. | 1,432,395 |  |
| Olkce furuiture | 2,670 |  |
| Materials. | 3,733 |  |
| Total assets. $-\mathrm{V} .70, \mathrm{p} .743,689$ | 23,566,917 | Totai liabilities... $\$ 23,566,917$ |

## Park Steel Company

(Report for year ending March 1, 1900.)
President Wm. G. Park says in substance:
"From tlie earnings 7 per cent has beeu paid on the preferred stook, aside. The average earnings a year for ten years prior to the reoraside. The average earnings a year for ten years prior to the reor-
ganization were over $\$ \$ 60,000$, so that this guaranty fund practically insures the divideud on the preferred stoek at all times, whether business is good or bad. During the past twelve monthe we have built ample works for the inanufacture of crucibles, have bultt several large oruclble steel melting furnaces whith increase our crueible produet 40 per cent; have remodeled open-hearth furnaces, increasing product in that line 10 per cent; have inoreased our puddling departwhloh increase our flue sheet steeil produet 70 per cent, and are just completing a new eopper departinent, which wili doubtiess result in a heavy increaso in produet in that line."
Following is the balance sheet as of March 1, showing profits of $\$ 1,346,073$, equal to nearly 20 per cent on the $\$ 5,000$,000 of common stock after paying 7 per cent on the preferred. Assets-
Plant, real estate, machinery, eto
Stoct on hand. raw matorial, eto
Account recelvab
Account recelvable.
Total. \$8,509,935 1,664,113
84,143
$1,154,111$
381,845

## Liabililies-

Capital stock, preferred
C pital stook, sommon.
Accounte payable
Surplus Mareh 1, 1899


350,000

## Total <br> <br> Total.

 <br> <br> Total.}204,303
996,073

## -V. 68, p. 978.

## Union Bag \& Paper Company.

(Statement for year ending March 1, 1900.)
The company has issued a statement showing:
Net earnings flrst gix monthe.
$\begin{array}{r}\$ 624,489 \\ .869,680 \\ \hline\end{array}$
Do second six months........................................ 869,680
Three quarterly dividends paid on preferred stock.........
Net surplus as in balance sheet...............................................
Deduct fourth quarteriy dividend on prefered, making $1,494,169$
577,500 7 per cent for year
$\$ 916,669$ 7 per cent for jear.
Balance equal to $4^{1}{ }_{2}$ per cent on common stock............ $\$ 724,169$
The directors think it best to increase still further the surplus before declaring dividends upon the common stock.
balance sheet of march 1, 1900.

| Assets- | Liabililies- |
| :---: | :---: |
| Plants,iands.pat's, \&c. \$24,017,619 | Stock, preferred....... $\$ 11,000,000$ |
| Invest. in lands, \&c.- 869,654 | Stock, common......... 16,000,000 |
| Merchandiso ........-. 1,517,925 | Accolints payable..... 38,705 |
| Accounts receivable. . 289,135 | Net surp. (seo above). 916,669 |
| Cash.................... 1,261,041 |  |
| Total.................. $\$ 27,955,374$ | Total.................. $\$ 27,955,374$ |
| -V. 70, p. 632. |  |

## United States Bobbin \& Shuttle. <br> (Balance Sheet March 1, 1900.)

The balance sheet of March 1, 1900, is as follows:
A ssets-


Debts receivabie. $\begin{array}{r}333.080 \\ \hline\end{array}$

Caplal stock.
. $\$ 1,650,000$
463,188
Stock in process
264,045
Total..
$\overline{\$ 2,11} \overline{3,188}$
Total
$\overline{\$ 2,113,188}$

## GENERAL INVESTMENT NEWS.

## RAILROADS. INCLUDING STREET ROADS.

Allegheny \& Western Railway.-Listed.-The New York Stock Exchange has listed the company's $\$ 2,000,000$ of first mortgage 4 per cent gnaranteed gold coup on bonds of 1998 , for $\$ 1,000$ each, and $\$ 2,850,000$ guaranteed capital stock, Full particulars regarding the company and its securities, etc., will be found on page 849 , in the official statement made to the Exchange. The road is leased in perpetuity to the Buffalo R cchester \& Pittsburg Ry. Co., which guarantees the principal and interest of the bonds and 6 per cent per annum on the stock. The text of the guaranty, as endorsed on the securities, is given in the aforesaid statement. -V. 69, p. 500 .

Atlantic Coast Line RR. - Consoiidation Plan.-The consolidation referred to last week, we are informed, provides for the issue of $\$ 20,000,000$ of 5 ver cent preferred stock, $\$ 20,000,000$ of common stock and $\$ 3,000,000$ of certificates of indebtedness. Stock of the old companies will be exchanged as follows:
$\$ 100$ stock of
Atiantie Coast Line of Virginia
Atlautio Cast Line of So. Carolina
Atautio (ased stoch of So. Carolina
Wilmington \& Weldun


The directors and officers are:
Directors-B. F. Newromer, H. Waiters, Michael Jenkins and Waldo Newcomer, of Baltimore; Frederick W. Scott, of Richmond; D. W. Las
giter. of Petersburg; Genrge Howard, of Tarboro, N. C.; E.B. Borden, of Goldsboro, N. C.; J. W. Norwond and Donald Macrae. of Wilmulng ton, N. C.; H. B. Short, of Lake Waceamaw, N. C., and J. J. Lncas, of Society Hill. S. C.
Otticers-W. G. Elliott, President, Wilmington, N. C.; H. Walters, First Vice-President, Baltimore; Alexander Hamilton, Second Viee President, Petersburg, Va.; C. S. Gadsden, rhird Vioe-President
Atlantic Coast Liue RR. of South Carolina.-Consolida tian Ratified.-The stockholders on April 21 ratified the plan of consolidation.-V. 70, p. 791.

BrookIyn Rapid Transit Co.-Litigation.-The Brooklyn Heights RR. Co. has begun suit against the Brooklyn City RR. Co. for the fulfilment of the City Company's alleged obligations to the Heighty Compauy under the terms of the lease. The amount sued for is $\$ 2,000,000$. Under the terms aforesaid, it is claimed, the Brooklyn City RR. Co. was to have paid $\$ 6,000,000$ toward the cost of installing electric power on its ruilroads. The claim is that only $\$ 4,000,000$ was so expended.-V. 70, p. 531, 429.

Carolina \& Northwesteru-Ratified. -The stockholders on Tuesday approved the proposed issue of new securities to provide for extensions and the change of gauge from three feet to standard. The line extends from Chester to Lenoir, f. C., 110 miles and the plan is said to be to make it a stand-ard-gange line crossing the Blue Mouutains into Tennessee. The new managers have acquired nearly all of the $\$ 350,000$
stock and a majority of the $\$ 450,000$ bonds and propose to issue $\$ 1,000,000$ preferred and $\$ 1,000,000$ of common shares, and a new mortgage for $\$ 1,320,000$, the latter securing 5 per cent bonds at the rate of $\$ 12,000$ per mile, the Trust Co. of America of New York being mortgage trustee. An additional mortgage, at the rate of $\$ 3.000$ per mile, may be issued to provide equipment. $-\mathrm{V} .70, \mathrm{p} .632$.
Central RR. of New Jersey.-Refunding Plan to be Issued Next Week. -The directors have formulated a plan for the refunding of the $\$ 11,500,000$ consol. 7s of the Lehigh \& Wilkesbarre Coal Co., which are due June 1. The plan will be made public next week.
Financial Data.-See "Annual Reports."-V. 70, p. 378.
Chicago General Railway.-Receivership Suit.-Former President Juhn H. Witbeck on April 14 filed a bill for the appointment of a receiver. The bill of complaint sets forth that there are outstanding: Obligations on notes and accounts $\$ 400,000$; interest of $\$ 13,000$; first mortgage bonds $\$ 290,000$; and second mortgage bonds $\$ 1,800,000$. On April 17 Frank H. Sellers, Trust Officer of the Title Guaranty \& Trnst Co., of Chicago, was appointed receiver.
Reorganization Plan.-A reorganization committee con sisting of James P. Black, Lyman M. Paine and Glenn E. Plumb, recently proposed to the friends of the company to surrender one-half or more of their bonds for cancellation, accepting double the amount in stock. It is thought that from 30 to 50 per cent of the bonds can be retired. As a part of the plan a majority of the capital stock is to be pooled with the Northern Trust Co. of Chicago. The May interest on the $\$ 1,154,500$ of first mortgage 5 s will be passed pending the reorganization. - Whether the appointment of a receiver will cause a modiñcation of the plan does notappear. Mr. Plumb has been elected President of the company, Mr . Black Vice-President and Charles L. Hull Secretary and Treasurer.-V. 70, p. 739.

Chicago Great Western Ry.-Listed.-The New York Stock Exchange has listed $\$ 400,000$ of an issue of $\$ 2,400,000$ additional 4 per cent debentare stock, making total amount listed to date $\$ 17,176,500$, and has authorized the listing from time to time of additional amounts as and when delivered. The amount of stock, including such additional issues, shall not exceed in the aggregate $\$ 19,176,500$. Of the above $\$ 2,-$ 400,0004 per cent debenture stock, $\$ 400,000$ was issued under resolutions adopted by the directors on March 12, 1900, and the proceeds "have been used in payment of all indebtedness of the company, namely, equipment lease warrants, $\$ 400,000$, which matured prior to Dec. 31, 1900. The proceeds of the remaining $\$ 2,000,000$ are to be devoted to the payment of the capital expenditures of the calendar year 1900, for additions and improvements, any surplus to be held for similar expenditures in the following sear. Proceeds to be paid to A. M. Kidder \& Co., who are depositary for the money paid over to the company as required."

Larnings.-For the eight months ending Feb. 28, 1900, earnings were :
 $\begin{array}{lllll}1898-1899 \ldots . . . & 3,871,429 & 1,303,425 & 964,697 & \mathbf{3 3 8 , 7 2 8}\end{array}$
The charges in the above statement include interest on the debenture stock and the balance represents the amount available for dividends on preferred "A" stock, ete.-V.70, p. 279

Clicago \& North Western Ry.-Annual Meeting-Pur chase of Proorvetary Lines.-At the annual meeting June the stockholders will act upon the following questions

Ratification of the leases of the Boyer Valley Ry. and the Harlan \& Kirkman Ry.
Pirrohase of the rallways and of all the franohises, assets and property of any of the following oomp ninies: Boyer Valley Ry. Co., Harlan


Purchase of the railways and of some or all of the rights, privileges, franehises, immunities, assets and property of the Winona \& St. Peter \& Now Ulm RT, those of the Dakota Central Ry. Co., the Mankato quired by sald Winona \& St. Peter RR. Co

All of the companies aforesaid are already "proprietary companies" whose stock is owned by the Chicago \& North Western.-V. 70, p. 739.

Choctaw \& Memphis RR.-Merger.-See Choctaw Oklahoma \& Gulf RR. below.-Vol. 70, p. 531.

Choctaw Oklahoma \& Gulf RR.-Purchase.-The stockholders will vote on June 27 on a proposition to increase the stock, both preferred and common, for the purpose of acquiring the railroad, franchises and other property of the Cnoctaw \& Memphis RR. (now ieased) and also additional rolling stock and for other corporate purposes.-V. 70, p. 686.

Cleveland Akron \& Columbus Railway.-Called Bonds.The $\$ 730,000$ equipment trust and and second mortgage bonds dated Aug. 1, 1890, due Aug. 1, 1930, have been called, and will be paid on Aug. 1, 1900, with interest to that date, at the office of Winslow, Lanier \& Co., No. 17 Nassau St.-V. 69 , p. 1245.

Combination Bridge of Sioux City. - Decision. - The United States Supreme Court on April 9 decided against the Credits Commatation Co. and the Combination Bridge Co. of Sioux City, Iowa, in their suit versus the United States and others for leave to intervene in the foreclosure suits against the old Union Pacific RR.-V. 67, p. 223.

Consolidated Street Ry. Co. of Grand Rapids.-Property Sold, - The property has been sold, as permitted by law, by
vote of three-fourths of the stock to the Grand Rapids Railway Co., which see below. The stockholders of the old corporation, it is stated, were allowed to exchange their holdiugs for the stock of the new company on the busis of three shares of the old for one of the new stock.-V.70, p. 739,583.
Cuba Company. - Incorp rrated.- Articles of incorporation were filed at Trenton, N. J., on April 25 for this company with an authorized capital stock of $\$ 8,000,000$, of which $\$ 2,-$ 500,000 is already subscribed. The stock is in shares of $\$ 50,-$ 000 each. The incorporators are :
W. C. Van Horne, Levi P. Morton, W. C. Whitney and Thomas Ryan, holding eight shares each; and C. G. Hanen. six shares; E. A. Harrinan and James J. Hill. four shares each; William J. Bull, three
The company is to operate railroads and electric railways in Cuba, and may perhaps undertake other enterprises as well. Sir William C. Van Horne, former President of the Canadian Pacific Railway Co., the chief promoter of the acheme, is President, William Redmond Cross, Treasurer, and T. Sanford Beatty, temporary Secretary. Directors are: Sir W. C. Van Horne, William C, Whitneg, Gen. Samuel Thomas,
Thomas F. Ryan, P. A. B. Widener, Edward J. Berwlnd, George G: Thomas F. Ryan, P. A. B. Widener
Haven and Gen. Grenville M. Dodge.
The Morton Trust Co. is financial agent. The plans, it is said, include railroad construction in the western provinces of Cuba, and it may be the amalgamation of existing lines.
Delaware Valley \& Kingston Ry.-State Commission Authorizes Construction.-The State Railroad Commission has authorized the company to build its proposed road from Lackawaxen, Penn., along the bed of the old Delaware \& Hudson Canal to Kingston, N. Y., a distance of 81 miles. Those opposing the project propose to appeal at once to the State Supreme Court, which they hope will reverse the decision of the Commission. The Erie RR. Co. has also brought suit in L'ennsplvania on the ground that the Erie \& Wyoming Valley Ry., which is owned by the Pennsylvania Coal Co.. has no right to build the connecting line from Hawley to Lackawaxen, having leased its existing line between these points to the Erie.-V. 70, p. 686, 583.
Grand Rapids Railway.-Successor Company.-New Bonds. - This company has been organized with $\$ 2,500,000$ of capital stock and an authorized issue of $\$ 2,000,000$ bonds, and has purchased all the street railway properties of Grand Rapids and vicinity, for a sum said to be $\$ 3,500,000$. The sale of the plant of the Consolidated Street Railway Co, was ratified as required by law by vote of three-fourths in interest of its stockholders. The new corporation, it is stated, acquired all, or nearly all, of the preferred and common stock and the outstanding bonds, including 6 B of $183 \%$ and 5 s of 1891, of the Consolidated Street Railway Co., and the bonds and the lease of the North Park Street Railway Co.

The new company, which is controlled by Grand Rapids men, has elected the following officers:
Directors.-Lester J. Rindge, William H. Anderson, William Judson, John A. Covode, T. F. Carroll, J. Boyd Pantlind, Anton GA. Hodenpyl President-Anton G. Hodenpyl. General Manager-G. Stuart John William H. Anderson.

The President, Anton G. Hodenpyl, is the Second VicePresident of the Michigan Trust Co. of Grand Rapids. E. W. Clark \& Co., of Philadelphia, who have been placing the bonds, have a representative on the board of directors. V.70, p. 739 .

Houston East \& West Texas Ry.-Bonds to be Guaranteed and Made Subject to Call. -The Southern Pacific Co. offers to guarantee by indorsement the payment of the principal and interest of the bonds in consideration of the right to redeem the bonds at 105 and accrued interest at any interest period upon giving six months' notice by publication. The Sonthern Pacific Co. is not bound to guarantee any bonds under this arrangement unless at least $\$ 2,000,000$ are presented for stamping prior to June 1, 1900, and is only bound to guarantee such bonds as are presented for stamping prior to that date. Bondholders desiring to avail themselves of this arrangement are requested to deposit their bonds with Blair \& Co., No. 33 Wali St., New York, and to pas $\$ 250$ a bond deposited. The form of guaranty is as follows: FORI OF GUARANTY
Folk VALUE RECEIVED, the Southern Pacific Company hereby guarantee
unconditionally the punctual payment of the priucipal and interest of the unconditionally the punctual payment of the priucipal an
Within bond inss. WHEREOF, said Southern Pacifc Company has caused its cor-


Kansas City Plttsburg \& Gulf RR.-No Deposits to Be Received After June 2.-"Substantially all of the securities affected and called for have been deposited under the modified plan and agreement of reorganization dated Nov. 7 1899," but for the benefit of the small minority interest, which may not have received notice thereof, the committee will continue to receive deposits "without penalty until Jane 2,1900 , after which the accounts of the committee will be closed and no further deposits can be received." Nee adver tisement on another page.-V. 70, p. 686, 633

Lebanon Springs RR.-Sold.--The six miles of the road in Vermont was purchased at the auction sale on April 25 by the Chatham \& Lebanon Valley RR. Co. This section has not been operated for several years, but it is claimed will now be a link in a through line from Montreal to New York via the New York \& Harlem RR.-V. 70, p. 633.
Lehigh Valley Traction Co. of Allentown, Pa.-Called Bonds.-Of the first mortgage bonds issaed in 1891 by the

Allentown \& Bethlehem Rapid Transit Co. $264(\$ 264,000)$ have been called for redemption, and will be paid at 110 and accrued interest, at the Old Colony Trust Co., Boston, Mass., on May $2 \overline{5}$.

Bonds Offered.-Harvey Fisk \& Sons of New York, (represented by James H. Chapman, 421 Chestnut St., Philadelphia), and W. H. Newbold's Son \& Co. of Philadelphia, offer for eale a block of the company's 4 per cent first mortgage gold 30 year coupon bonds, free of United States, State and municipal taxes. Guaranty Trust Co. of New York, trustee. Issue, $\$ 3,000,000$. V .70 , p. 229.
Mexican National RR.-New Office.-The executive offices will be removed on May 1 to No. 1 Nassan St. The traffic offices will remain at No. 11 Broadway.-V. 70, p. 630, 641.

Mobilc Jackson \& Kansas City RR.-Listed.-The New York Stock Exchange has listed the company's $\$ 1,000.000$ first mortgage 5 per cent 50 -year gold coupon bonds of 1946.-V. 70, p. 68 7.

Nescopec RR.-Consolidation.-See Schuylkill \& Juniata RR, above.
New England Street Ry.-Offer Rejected.-The stockholders at this meeting April 23 rejected the offer of $\$ 48$ a share for the 17,954 shares of $\$ 35$ each owned by the company in the Winchester Avenue RR. Co. of New Haven, of the total iesue of 32,000 shares. Since Mr. Kelsey's offer was received George A. Fernald \& Co. of Boston, representing, it is supposed, the Fair Haven \& Westville RR. Co., has offered $\$ 55$ a share for the stock. Mr. Kelsey claims to have an option on it from the directors, and has accordingly filed a suit in equity at Boston to obtain possession of the stock and has warned other parties against its purchase. The stockholders of the New England will meet again on April 30 to consider the matter.-V. 70, p. 740.
New York Connecting RR.-Hart's Island Bridge.Mayor Van Wyck has approved the Act authorizing the company to build, with the consent of the War Department, a bridge and elevated railroad across the East River from a connection with the Port Morris branch of the New York \& Harlem RR. near St. Mary's Park, in the Borough of the Bronx, over Randall's and Ward's Islands, to Bushwick Junction, in Queens. The road, including the bridge, would be about 3 miles in length, and would cost about $\$ 5,500,000$. It would enable the New York Central \& Hudson River RR. and the New York New Haven \& Hartford to deliver loaded cars to any part of Long Island as well as to deep water at Thirty-ninth Street, South Brooklyn, without the cost of lighterage. Oliver W. Barnes is President; John McDonald, Counsel, and Alfred P. Boller, Chief Engineer.

New Fork New Haven \& Hartford RR.-Purchase of New Haven Steamboat Co.-The company has purchased prac tically all of the $\$ 500,000$ capital stock of the New Haven Steamboat Co. at a price unofficially reported as $\$ 150$ per share. The Steamboat company has outstanding $\$ 145,0006 \%$ bonds due April 1, 1902. The Providence line of the boat company will be discontinued on May 1. The $\$ 1,000,000$ New Haven stock offered last week was sold two months ago chiefly to pay for railroad improvements, and is included in the amonnt ( $\$ 53,638,100$ ) listed on the New York Stock Exchange.-V. 70, p. 792, 328.

New York \& Ottawa RR.-Receiver.-Jadge Lacombe, of the United States Circuit Court, has appointed Henry W. Gays receiver of the road in a suit brought by Allanson $T$ Enos, of Englewood, N. J., a creditor. Mr. Enos secured judgment against the railroad company for $\$ 2,354 .-$ V. 69 , p. 1010.

New York Philadelphia \& Norfolk RR.-Interest on Incomes. -Two per cent will be paid upon the income mortgage bonds on May 1, 1900, to the registered holders thereof as of April 30, 1900. Checks will be mailed.-V. 69, p. 906.
Northampton Street Ry. - New Bonds.-The company, it is stated, is proposing to issue $\$ 200,000$ bonds, of which $\$ 140$, 000 for extensions and $\$ 60,000$ for the funding of notes.

Northern Central Railway Co -Payment of Bonds.-The $\$ 600,0 c 0$ mortgage bonds of the Union RR. Co. of Baltimore maturing May 1, 1900 , with the coupon then due, will be paid on and after May 1 by Alexander Brown \& Sons in Bal timore. (See item "Canton Co.," V.70, p. 794.)-V. 70, p. 687, 633

North \& West Branch Ry.-Consolidation.-See Schugl kill \& Juniata RR. below.-V. 70, p. 533.

Pennsylvania RR.-Offer for Western New Iork \& Penn-sylvania.-The formal offer made this week for a majority of the stock and income bonds of the Western New York \& Pennsylvania Ry. is described below under caption of that company. If all the $\$ 30,000,000$ stock and $\$ 10,000,000$ income bonds should be acquired the total cost will be $\$ 6,600,000$. The purchase, if consummated, will of course remove the necessity for a new line to Buffalo.-V. 70, p. 792, 637.

Pennsylvauia Scluylkill Falley Ry.-Consolidation.See Schuylkill \& Juniata RR, above.-Vol. 70, p. 533.

Peoria Decatur \& Evansville Ry.-Sale May 10.-The sale of the property under foreclosure of the second mortgage of 1886 is advertised to take place May 10 at Lincoln, Ill. The upset price is $\$ 100,000$. The property was sold under foreclosare of the first mortgages on Feb. 6, and was bought in by Adrian H. Joline for the Colonial Trust Co., the holder of nearly all the second mortgage bonds. The foreclosure sale under the second mortgage is in order to perfect title. The
number of outstanding seconds which have not accepted the offer of fourteen is said to be only between thirty and forty. The report that the Illinois Central will acquire the road is said to be erroneons.

Confirmation of Sale in Illinois.-Judge Allen in the United States Court at Springfield, Ill., on April 24, confirmed the foreclosure sale ander the first mortgage in Illinois, subject to the objection and exception of the dissenting second mortgage bondholders and stockholders of the company. An appeal from the decision is being prepared, and the Circuit Court of Appeals will be asked to review the proceedings leading up to a decree. The sale of the Evansville Division in Indiana, it is expected, will be confirmed in the course of the next few days.-V. 70, p. 792, 740.
Pittsburg \& Western Ry.-Reorganization Plan.-The plan of reorganization is not expected to be ready until the fall.-V. 70, p. 332, 280.
Richmond Passenger \& Power Co.-Tim? Extended.The Common Council of Richmond on April 19 granted the company ninety days' additional timg in which to surrender the franchises of the old companies, as required by the ordinance of December last. All of the old bonds have not yet been retired, as is necessary if the fravchises are to be sarrendered; but the Comacil, it seems, is disposed to grant ample opportunity for completing the operation. The petition for an extension of time says
Your petitioner has filed with the Clity Clerk complete surrenders of Co.; it has flled with the City Cierks surreaders, bonded indebtedness, of the franchises of the Manohester Ry. \& Improvement Co. and of the Seven Plnes Ry. Uo. But all of the bondholders of these two companies have elnce agreed to surrender their bonds as soon as the papers can be prepared, and the mortgages upon these properties wil be released and discharged. Agresments have been entered 1 to tric Co and with the holders of a large block of the [ $\$ 400,000]$ bonds of the Richmond \& Manchester Ry. Co., whereby their bonds will be purchased by your petitioner. Your petitioner has purchased the entire lssue of the capital stock of each of these companles oozaposing ines Manohester, and in the oounties of Henrioo and Chesterifeld, exoept the Riohmond Tractiun Co.-V. 70, p. 792
Schnylkill \& Juniata RR. Co.-Consolidation. -This is the title under which, it has been agreed by the directors of the several corporations to consolidate the Nescopec RR., the North \& West Branch Railway, the Pennsylvania Schaylkill Valley RR., the Sunbury Hazleton \& Wilkesbarre Railway and the Sunbury \& Lewistown Railway, all corporations controlled in part or in whole by the Pennsylvania RR. The par value of the stock of the ner company will be $\$ 50$ per share, and the exchanges, we are officially informed, will be made on the following basis :
North \& Weat Branol Ry, stock will be rated at $\$ 105$ per ahare: SunWury \& Lewistown Ry. stock at $\$ 70$ per share; Sunbury Hazleton \& ley RR stock at $\$ 4154$ per share; Nesoopeo RR. stook at $\$ 4042$ per share. The Pennsylvania RR. owns all the oapital stock and bonde of the Pennsylvania Schuylkill Valley RR. and Nescopec RR., and in oonsideration of the ratings for these two companies it has agreed upon oonsummation or the consolidation and merger to surrender to the new company ror cancellation all of the $\$ 200,000$ of Nesoopeo RK. vania schuylkill Valley RP bonds.
Seaboard Air-Line Ry.-Loan Certificates.-Ponding the completion of the consolidation, etc., the company has issued, to take up loans made by financial institutions and others, loan certificates to the amount of $\$ 3,400,000$, rede日m. able in two years or sooner at the pleasure of the managing trustees. A $\$ 10,000$ loan certificate, it is understood, carries with it a bonus of fifty shares of preferred stock and one hundred and fifty shares of the common stock of the Seaboard Air-Line Company. These certificates, it is stated, sold in Richmond recently at 118. The common stock, deliverable when issued, sold at $\$ 10$ a share and the preferred stock at $\$ 30$ a share.
southern Ohio Traction Co.-Opposition Removed. -The opp ssition of the Fleischer stockholders in the Dayton Traction Co. to the consolidation has been removed, and the new company, it is stated, will shortly take possession of the several properties.-V. 70, p. 177
Southern Pacific Co.-Guaranty of Bonds.-See Houston East \& West Texas Ry. above.-V. 70, p. 687, 430.

Southern Pacific RR. Co. of Callifornia.-Listed.-The Now York Stock Exchange has listed $\$ 678,000$ additional unstamped first consolidated mort. guar. 5 per cent gold bonds of 1937, making the total amount of said unstamped bouds listed to date $\$ 5,706,000$. There are also $\$ 19,064,000$ of stampsd bonds, subject to call at $1071 / 2$ and accrued interest on and after April 1, 1905. The bonds just listed were issued on account of new construction, extra work, etc.-V. 70, p. 431.
Sunbury Hazleton \& Wilkesbarre Ry.-Consolidation. See Schuylkill \& Juniata RR. above.-Vol. 70, p. 533.
Sunbury \& Lewlstown Ry.-Consolidation.-See Schaylkill \& Juniata RR. above. - V. 64, p. 1043.
Terre Haute \& Indianapolis Railroad.-Report by Master in Tax Case.-Special Master in Chancery Noble C. Butler, in his report filed with the Superior Court of Marion County, Ind., on April 19, finds that the company is not liable under its charter to the State school fund for a large sum as a percentage of the income of the road since 1867 as claimed by the State in a sait filed in 1895. The case, it is said, will be appealed to the Supreme Court of the State. V. 67, p. 1305.

Toledo St. Lonls \& Kansas City RR.-Sale Confirmed in Illinois.-Judge Allen, of the United States Court, at Springfield, Ill., on April 24, confirmed the foreclosure sale.-V. 70, p. 793, 740.

United Railways \& Electrlc Co. of Baltimore.-Earnings of Electric Light Co. -The United Electric Light \& Power Co. has declared a semi-annual dividend of $21 / 2$ per cent on its preferred stock, payable May 1. The earnings of the company for the six months ending April 30, 1900, are reported as follows:
$\begin{array}{ccccc}\text { Gross. } & \text { Net. } & \begin{array}{c}\text { Charges. }\end{array} & \begin{array}{c}\text { Dividend. } \\ \$ 342,210\end{array} & \$ 170,813\end{array} \underset{\$ 96,672}{\$ 17,500} \quad \begin{gathered}\text { Surnhus. } \\ \$ 56,641\end{gathered}$

## -V. 70, p. 793

Vicksbarg Shreveport \& Paciflc RR.-Receiver.-Dr. J. H, McCormick, of Monroe, La., has been appointed recelver of this road. H. D. Hearns, of Illinois, recently applied for a receiver, on the ground that the third mortgage bonds, of which he holds $\$ 8,000$, are in defanlt, no interest having been paid thereon since 1889. In the meantime one-half of the land mortgaged as part security for the loan bas been sold to pay one fourth of the bonds, leaving three-fourths of the bondholders with one-half of the land as security. Unfair discrimination, he alleges, was made in this payment of bonds.-V. 69, p. 1008.

Western New York \& Pennsylvania Ry.-Offer to Purchase. -The directors on Monday voted to recommend the acceptance of the offer of the Pennsylvania RR. to purchase on or before Mar. 26 a majority of the stock at $\$ 9$ per $\$ 50$ share and of the income bonds at $\$ 300$ each. President De Courcey in a circular says in substance :
As is no doubt well known to you, a large proportion of the earnings of your company is derived from tranfio exohanged with the Pennsylvania Railroad syitem. The Pennsylvania RR, Co., however, has always had in view the importance of Buffalo as one of its terminal points, and of the Erie \& Western Transportation Co. The prices offered are more than full as compared with the eurrent market values, and it is needless to say that should the proposed new line to Buffalo be built the traffic now passing over your line to and from the Pennsylvania system will be diverted therefrom and your gross and net earnlngs seriously depleted. Under these circumstances the members of your board, who are personally large holders of hoth income bonds and stock, have signimed their intention of accepting the offer made by the Pennsylvania.
26 at oue of the following depositories: Philadelphia, Pa.; Speyer \& Co.., New York City, N. Y.; Speyer Bros., London, Eogland; Laz. Speyer Ellissen, Frankfort-on-Main, Germany; Teixeira De Mattos Bros., Amsterdam, Holland. Should the stipu? lated amount of securities be deposited, payments will be made in oash on and after June 15, 1900; otherwise upon surrender of the temporary receipts the securities deposited may be returned to the owners.
See farther particulars in the advertisement on another page of this issue.-V. 70, p. 585, 330.
Wheeling Bridge \& Terminal Railway.-Sale May 22.The foreclosure sale under the first mortgage of 1889 is advertised to take place at Wheeling, West Va., on May 22. The upset price is $\$ 750,000 .-\mathrm{V} .70, \mathrm{p} .330$.

Wheeling \& Lake Erle RR.-Branch to be Opened May 1.The Coshocton \& Sonthern division will be opened for freight bnsiness on May 1 and for passenger business about May 15.V. 70, p. 533.

Winchester Avenue RR. of New Haven.-Offer Rejected -New Offrr.-See "New England Street Railway" above.V. 70, p. 740; V. 69, p. 284.

## INDUSTRIAL. GAS AND MISCELLANEOUS.

American Bridge Co. - Incorporation. - This company was incorporated last week in New Jersey with a nominal capital of $\$ 100,0,0$. The authorized capital will probably be $\$ 30$.000,000 each of preferred and common stock, the former 7 per cent cumalative. J. P. Morgan \& Co. are interested in the company, which has been organized to take over a large number of bridge and structural iron and steel companies. See Chronicle September 30, 1899, page 696.

American C'ement Co.-Large Contract.-The contract for all the cement needed for the New York Rapid Transit tunnel has been awarded to the United Building Materials Co., which is the corporate title of the New York selling agency of the American Cement Co. It is estimated that $1,200,000$ barrels, representing about $\$ 2,000,000$ will be re-quired.-V. 69, p. 1303.

American Cotton 011 Co.-Extension of Maturing Bonds. -The company has arranged with Winslow, Lanier \& Co. to extend the $\$ 3,000,000$ debenture bonds due Nov. 1, 1900, for 15 years at $41 / 2$ per cent interest, payable quarterly. Holders desiring to bave their bonds extended should deposit them on or before Aug. 1, 19C0, with the firm named, by whom there will be paid to them on Aag. 1, 1900, the conpon of Nov. 1, in addition to that of Aug. 1, 1900. Bondholders who do not avail of this privilege will receive the face value of their bonds on delivering the same on Nov. 1, 1900, to Winslow, Lanier \& Co., who will puichase and extend the same for account of the underwritere. See advertisement on another page.-V. 69, p. 1009, 1013, 1016.

Amerlcan Steel \& Wire Co.-Prices Reduced.-A nnmber of the company's mills were closed early last week on account of the excessive accumulation of supplies. On April thority board of directors gave the execntive committee authority to reduce prices. A new schedule of prices for "common" products was then announced, showing the fol-

Nails, per keg
Plain snneale
Plain snnealed fence wire, per hundred pounds
Barbed fence wire, per hundred pounds
Settlement.-At a meeting on April 20 all differences with the Federal Steel Co. were settled, the amount due that company for steel delivered was paid and an arrangement was made by which there will be a temporary cessation of deliveries by the Federal Steel Co. on account of the 60,000 tons of steel which the Wire Company is under contract to purchase. The rod mill of the Federal Steel Co. at Joliet, Ill., will, for this reason, be temporarily closed.-V. 70, p. 383.
American TIn Plate C0.-Object of New Stock Issue.-The $\$ 325,000$ preferred stozk recently listed was issued "on March 27, 1899, to the Canonsburg Iron \& Steel Co. in payment for its rolling mill and plant, located at Canonsbirg, Washington County, Pa., the above property being free and clear of all incumbrances." This $1 s s u \theta$ of $\$ 325,030$ makes the total amount issued to this date $\$ 18,325,000$ out of a total authorized issue of $\$ 20,000,000$ preferred stock.-V. 70, p. 688.
D. Appleton \& Co.-Resumption.-The company resumed the publication of new books on April 21. The financial condition was found more eatisfactory than expected. V. 70, p, 582, 586.

Armour \& Co. - In Possession.-The new corporation took over the business of the firm of Armour \& Co. on April 15. The officers of the company are:
President, Philip D. Armour; Viee-President and General Manager, J. Ogden Armour; Sec., C. F. Langdon; Treas., P. A. Valentine.

Favorite, T. J. Connors, H. P. Darlington, Arthur Meeker.
The firm was established nearly forty years ago by Joseph F. Armour, the brother of P. D. Armour, and an cffice was opened in Chicago in 1875.
Plants.-The plants at Omaha and Kansas City, it is reported, will form part of the property of the new company. The entire plant at Chicago is now operated by electricity.V. 70, p. 533.

Bay State Gas Co.-Assets.-"Philadelphia News Bureau" says: In the suits against the Bay State Gas Co. in Dolaware, which are now being prosecuted by New York lawyers, we have the first statement ever made of the assets of the Bay State Gas Co., and here it is for two different periods as reported by Treasurer Miller:
Bas State Gas Co. of N. J. capital stock..

| Feb. 10,'88. \$2,000,000 | May 1,'97. |
| :---: | :---: |
|  | \$2,000,000 |
| 53,290 | 53,290 |
| 272, ${ }^{\text {² }} 33$ | 272,533 |
| 300.000 | 300,r00 |
| 3,606 | 3,606 |
| 5,672 | 227.706 |
| 13,200 | 13,200 |
| 1,322 | 1,322 |
| 4,172 | 4,172 |
| 473,263 | 473,263 |
| 5,000 | 5,000 |
| 1,039 | 1,039 |
| 1,500 | 1,500 |
| 25,000 | 25,000 |
| 1,200,000 | 500,000 |
| 690,692 | 690,692 |

Water Gas Patents.
Danvers Gas Light Co. stook.......
Boston Gas Li
Office furniture
Dorchester land purohase
B. S. G. Co. of N. J. coupor advanoes.............

Treas. and collateral stook at $\$ 10$ per share..
Newoastle Gas Light Co. stock.

Staten Island Clay Co. 10an..
Bonds Queen City Gas Light Co..................... 1,200,000
Income bond purohases......................... 690,692
In February, 1898, there were unsettled brokerage accounts as follows:
John Pickering \& Moseley \$35,0r0 Income bonds Lawson, Weidenteld \& Co. $\qquad$ Brown. Ri.ey \&
-V. 70, p. 688 .

1,450,342
Boston Electric Light Co.-Stock Offered.-The company will sell at auction, through R. L. Day \& Co., at No. 7 Exchange Place, Room 6. Boston, Mass., to-day at 11:30 o'clock, A.M., 138 shares of the increased capital stock anthorized by the State Commission on Oct. 13, 1899.-V. 69, p. 1250.
Central Pennsylvania (Bell) Telephone \& Supply Co. of Williamsport, Pa.-Increase of Stock.-The stockbolders on April 20 voted to increase the capital stock from $\$ 1,000,000$ to $\$ 1,500,000$, chiefly for improvements and extensions. The company has been paying dividends of 5 per cent per annum, A majority of the stock is owned by the parent Bell Company. There are bonds for $\$ 135,000$ outstanding.
Chicago Junction Railways \& Union Stock Yards.-New Bonds.-The First National Bank of Chicago is offering $\$ 300,000$ of this company's new mortgage and collateral trust refunding 4 per cents at $98 \frac{1}{2}$ and interest. These bonds are a part of an issue of $\$ 14,000,000$, of which $\$ 10,000,000$ are held in trust to take ap the 5 per cent bonds due in 1915, the balance to take up the incomes and notes and for improvements. The new loan is dated April 1, 190 , and is due April 1, 1940; State Trust Co. mortgage trustee. The total amount outstanding is $\$ 1,000,000$.
Bonds to be Called.-The $\$ 2,539,000$ of 5 per cent incomes of 1892 and the $\$ 400,000$ of 5 per cent notes ispued in 1898 will be called and paid off July 1 from the proceeds of sale of the new 4s.-V. 70, p. 533, 383.
Chicago Packing \& Provislon.-Pending Sale.-Powers of attorney from holders of a large portion of the stock on this side the water have been given to E. H. Pearson for the purpose of facilitating the proposed sale of the Chicago plant. Enough powers of attorney are now in Mr. Pearson's hands so that he can go ahead and make the sale if he thinks best. A proposition for the purchase of the plant is under consideration. Schwartzchild \& Sulzberger, who have been re. garded as the best prospective customers for this property,
have already purchased a large vacant track in the stock yards. It is intimated that another prospective purchaser is in the field. At any rate a proposition has been made and is being considered. One point is certain-namely, that if the plant is sold the proceeds will not be used to call bonds, but will be employed in extending the business, probably in the way of a beef plant.-"Chicago Economist."-V. 69, p. 1250.
Citizens' Electric Light \& Power Co. of Houston, Tex.Sale May 1. - The foreclosure sale is advertised for May 1. The upset price is $\$ 200,000$. Besides the mortgage to the Massachusetts Loan \& Trust Co., as trustee, there are outstanding receivers' certificates $\$ 120,000$ and claims aggre gating $\$ 65,770$, which are provided for in the decree of sale.

Columbus Citizens' (Independent) Telephone Co.-Bonds Sold.-The company has placed in Cleveland and elsewhere $\$ 450.000$ of an authorized issue of $\$ 750,000$ five per cent gold bonds, dated Jan. 2, 1900, and due January, 1920, with interest payable semi-annually. A sinking fund is provided to retire the issue by maturity. The bonds are payable at the office of the trustee, the State Savings Bank \& Trust Co., of Columbas, Ohio. The Citizens' Company, which was incorporated Dec. 19,1898 , with $\$ 1,000,000$ of authorized capital stock, recently began operating its plant. The Everett syndicate of Cleveland, which is back of the Cuyahoga Tele phone Co. (V. 69, p. 1105), the United States Telephone Co. (V. 70, p. 133) and the Federal Telephone Co., is interested in the enterprise.

Compressed Air Co.-Mortgage. -The company has made a mortgage to the State Trust Co., as trustee, to secure an issue of twenty-year gold bonds for $\$ 500,0 \mathrm{r} 0 .-\mathrm{V} .70, \mathrm{p} .741$.

Consolidated Railway Electric lighting \& Equipment Co.-Status.-See United Electric Co. on p. 850.-V. 70, p. 794, 534.

Consolidated Rubber Tire Co.-Agreement.-The differences mentioned last week, it is stated, have been adjusted, and at a meeting of the directors Thursdas it was decided to increase the number of directors from nine, the present num ber, to thirteen, the four additional directors to be nominated by the stockholders' protective committee.-V. 70, p. 794.

Cotton Oil \& Fibre Co.-Listed in Philadelphia.-The common and preferred shares, par $\$ 35$, common full paid, preferred $\$ 1250$ paid, have been listed on the Philadelphia Stock Exchange.-V. 70, p. 487.

Eastman's (Beef Co.), Limited.-Annual Meeting.-At the annual meeting in London on April 11 the following state. ment was mede:
The net profit for the year 1899 was $£ 41,052188$. , which, with the balance of $\$ 285$ 1 $亡$ s. brought forward from is98. made a total avall able profit of $£ 41,33 \times 168$. Out of this we pald 8 per eent to the pref forward to 1900 . We were not able to rednce the arrears of dividend on the preference ohares during 1899 , which remain the same as at end of 1898, namely, two Jears and a half on the 8 per cent cumulative preference shares. We have decided, at an early date, to give up
importing chilled weef from America for the wholesale markets, importing chllled Deef from America for the wholesale markets,
which has heen a losing business for years, and have arranged to Which has heen a losing business for years, and have arranged to lease our Nerw York abattoir on favorable terms to Swift \& Co., of
Chicago. We atill retaln the Ottman \& Co. and Beinlcke \& Co. busiChicago. We stlll retaln the Ottman \& $\&$ Co. and Beinlcke
nesses in New York; these businesses are doing very well.

The issue of $£ 100,0006$ per cent debentures in November last was fully subscribed, most of it being taken by the shareholders. The common stock outstanding is about £626,000 and the preferred stock about $£ 500,000$ - V. 70, p. 534.

Harper \& Brothers. - Foreclosure. - The State Trust Co. as mortgage trustee filed suit in the Supreme Court on Tuesday to foreclose the $\$ 3,000,000$ mortgage. -V. 70. p. 534 .

Herring-Hall-Marvin Co.-Sale May 31.-The sale under the recent order of the courts is advertised for May 31 at Hamilton, Ohio. The balance sheet of the Mosler Safe Co. is given under the heading "Annual Reports."-V. 70, p. $689,432$.

Hudson River Gas \& Electric Co.-Chance of Control.See United Gas Improvement Co. below.-V. 68, p. 824, 927.

Kansas City Electric Light Co-Increase of Stock. -The capital stock has been increased from $\$ 150,000$ to $\$ 2,500,0<0$. The company has absorbed by consolidation the Edison Electric Light Co. Preparations are being made to enlarge and improve the Riverview power house. - See V. 70, p. 178.
Leavenworth Light \& Heating Co.- Fraudulent Bonds. A fraudulent issue of 140 bonds, for $\$ 1,000$ each, is now in circulation in Chicago. The bonds are described as a fair copy of the $\$ 200,000$ issue of 1897 , and bear the name of the "Leavenworth Light Heat \& Power Co."
Liquid Air Companies.-Warning as to Prospectus. -The "Scientific American" on March 17, referring to a prospectus recently issued, said:
It Is our conviction that liquid air has never made a dollar for its Investors along the lines which are indicated in the advertisements of sueh companies as the one in question. We recommend any of our
readers who are contemplathng the purehase of liquid alr stock to read carefull|t the contributlon, on the aocounpanying paye, by Mr. Hudson Maxim. In answer to the elalm that "the nse of liquid air in half of that now pald," Mr. Maxim shows that the "Tentonlo" would have to carry for a seven-days' voyage more than onoughl liquid air ocean would be a mere nominal sum of $\$ 174,560$, this being the amount that it would oost to save about a haif of the coal blll. Whille it does not come within our provinee to advise correspondents who
have written us whether they ghould or should not invest in liquid air companies, It is strletiy within our province to warn them that many of the claims that are made by these companies are imposelble and
ridioulous.

Marilime Canal Co.-Concession Canceled.-The Nicaraguan Government has finally canceled the concession to the company to construct a ship canal across Nicaragua. The original concession expired October 5 last, but the company applied for an extension.-V. 70, p. 283.

Morse Iron Works \& Dry Dock Co.-Mortgage.-The company has made a mortgage to the Washington Trust Co., as irustee, to secure an issue of $\$ 450,000$ bonds. The Morse Company was incorporated at Albany in January last with $\$ 550,000$ of authorized capital stock, as an enlargement of the Morse Iron Works and ship yard in South Brooklyn, at which much work has been done on Government transports. Edward P. Morse is President. An exchange says:
The company has bonght the water front holdinge of the Atlantie Yacht Club, from Flfty-fith to Fifty-reventh Sireets, Brooklyn, and Whl build a dry dock, which is to be the largest on the Atlantie coast.
The price paid for the property is eaid to be $\$ 300,000$. The property Tro price paid for the property is asid to be $\$ 300,000$. The property head. The riparian rlghts extend 1,480 feet from the ohore.

Motor Cycle Co.-Incurporation.-This company, with an authorized capital stock of $\$ 15,000,000$, of which $\$ 3,000,000$ is to be 7 per cent preferred, has been incorporated under the laws of Virginia. Incorporators: Ansel L. White, Frederick Stewart. Bedjamin J. Downer, Ernest Hopkinson, all of New York, and Joseph King of Norfolk, Va.
National Linseed Oil Co.-Receiver Asked for Remain. ing Assets.-Application was made to the United States Circuit Court, in Chicago on April 26 by James Clark, of Plainfield, N. J ; Walter M. McCain, of Des Moines, and J. W. Brooks, Henry B. Scott and William W. Baldwin, of Burlington. Ia., as holders of $\$ 160,000$ stock, for the appointment of a receiver for the assets remaining after the sale of the property last year to the American Linseed Co. It is claimed that there are still outstanding about $\$ 100,000$ of uncollected accounts, and that the stockholders have a right to a considerable sum from the former managers for moneys lost in speculation in flaxseed.-V. 69, p. 744.
National Liquid Air Co.-Prospectus.-Se日 "Liquid Air Companies" above.
National Starch Co.-Incorporated. -This company has been incorporated in New Jersey, with nominal capital \$100,000. to carry out the plan of consolidation described in the Ceronicle of April 14, p. 742
National Tube Co.-Official Statement.-President Edmund C. Converse is quoted as saying:

The prices of raw materials from the ore up, on the 1,900 contracte, are high in oomparison with the past ten years, but this has been owing harmony with all other commodities. That they will gradual iy reach a more conservative basis is only a matter of time. Tubular goods today are nearly $\$ 40$ a ton less then they were twenty years ago. Ordinarlly our mills have been more occupled at thls season of the year than they are at present, but as our business 18 now arrarged, the d mand is more equally divided among the monthe of the year. The orders we are now recelving from domestic and foreign sources are
very batistactory and are occupying our principal mille. We see no very satistactory and are occupying our principal millis. We see no
necessity for further curtallment of operations. There is nothing in the future of the Iron industry, if people only keep their heade, that is not encouraging.-V. 70, p. 743, 744 .
New York Electric Vehicle Transportation Co.--Signed. -Gov. Roosevelt has signed the Goodsell bill, which provides that stage companies having the right of way in cities for five years past may retain that right of way, extend their routes and change their motive power. This will permit a change of motive power on the Fifth Avenue Stage Line, owned by the New York Transportation Company, to electric automobiles. It is proposed also to extend the Fifth Avenue Line to 110 th St. to establish several cross-town lines through the park and to increase the fare to 10 cents. See statement under "Annual Reports."-V. 70, p. 689.
New York Mills.-Stock Offered. -The company offers for sale at par and interest $\$ 200,000$ of its $\$ 400,000$ five per cent cumulative stock, preferred as to dividends and assets; par Falue of shares $\$ 100$. Subscriptions may be made in Utica through George L. Bradford, at Oneida National Bank; J. Francis Day, for Utica Trust \& Deposit Co.-See V. 70, p. 743, 534.
New York Suburban Gas Co.-Chanae of Control.-See Uni ed Gas Improvement Co. bolow.-V. 68, p. 474; V. 69, p. 964.

New York (Bell) Telephone Co. - Increase of Stock.-The directors, it is stated, have decided to increase the anthorized issue of capital stock from $\$ 16,000,000$ to $\$ 30,000,000$. V. 63, p. 229.

Reece Folding Machine Co.-New Enterprise-Stock Offered. - This company has been incorporated under the laws of Maine with $\$ 1,000,000$ of authorized capital stock, in shares of $\$ 10$ each, to manufacture a new machine for folding collars, cuffs, shirts, etc. Francis A. Shea of the Reece ButtonHole Machine Co. is President, Frank L. Cady, Treasurer. A limited amount of stock will be offered for public subscription at $\$ 5$ per share.
Standard Shoe Machinery Co.-Sale of Stock.-Prior to a public offering, shoe manufacturers are offered the right to purchase priferred stock at (par) $\$ 35$ per share, a bonus of one share (\$25) of common to be given with each share of preferred stock allotted. The certificates will probibly be ready for delivery about May 1. The Farmer ${ }^{\prime}$ Loan \& Trust Co. is transfer agent and the Morton Trust Co. of New York is registrar.-V. 69, p. 1151.
DT0 For other Investment Newe see Page 850.

## geproxts and Tocxuxents.

## MEXICAN CENTRAL RAILWAY COMPANY, LIMITED.

## TWENTIETH ANNUAL REPORT, FOR THE YEAR ENDING DECEMBER 31, 1899

## Office of the <br> Mexican Central Railway Co., Limited <br> Boston, April 16, 1900.

To the Stockholders of the Mexican Central Railway Company, Limited:
Your Directors present the following Report for the year ending December 31, 1899.

## mileage.

The Mexico City Belt Line, $5 \cdot 95$ miles in length, was pur chased in January, 1899, and added to the mileage of road and to the operated mileage; the Zamora Extension was completed in 1899 between Yurecuaro and Chavinda, a distance of $38 \cdot 14$ miles, but not added to the operating mileage until January 1, 1900; and there liave also been added 16.40 miles of new side tracks. The total mileage of road on December 31, 1899 , was as follows:
Main Line, City of Mexico te Ciudad Juarez.......................... 1,224.16 Mexioo Oity Belt Line.
Santiago Branch, City of Mexioo to santiago.
Gachuca Branch, Tula to Pachuca.
$\qquad$

Zamora Extension, Yurecuaro to Chavinda
Ameca Extenslon, Guadalajara to Ameca... $\qquad$

$$
\begin{aligned}
& \text { Branch to Col } \\
& \text { Luls Potosi.. }
\end{aligned}
$$

Laguna Extension, Lerdo to San Pedro

## Total.

$\qquad$

$$
\begin{array}{rr}
5.4 .41 \\
\cdots \quad 406.93
\end{array}
$$

$\qquad$
Total mileage of all traoks......................................................2,265•96
Attached to this report will be found a map showing the lines of the Mexican Central and other railroads in the Republic of Mexico and steamship connections with Europe, Havana and ports of the United States.
The Parral Extension, Jimenez to Parral, $54 \cdot 60$ miles in length and the Mexico City Belt Line, $5 \cdot 95$ miles, were added to the operating mileage January 1,1890 , making a total of
$2,016 \cdot 21$ miles operated in 1899 , compared with $1,955 \cdot 66$ miles in 1898 , an increase of $6!.55$ miles, or $3 \cdot 10$ per cent.
The operations for 1899 compare with those of 1898 follows: Mexican Currency. 1899 1898. ${ }^{181}$ Increase. Operating Expenses... $10,402,97019 \quad 9,161,43219$ 1,241,538 00

Net Earnings...... $\$ 5,199,09503$ \$4,427,533 $83 \quad \$ 771,56120$ GROSS EARNINGS.
The increase over 1898 is made up as follows:
On Looal Freight Business..............
$\$ 1,175,68078$
On Local Passenger Business
420,26532
3095472
5037
On International Passenger Business.
91,11698
On Baggage, Express, Telegraph and Miscelianeous
$-1,116$
Total Commercial. $\$ 1,997,12230$ A total increase, Mexican Currency, of being $14 \cdot 81$ per cent, or exclusive of freight on construction material $14 \cdot 79$ per cent.

DETAILS OF GROSS EARNINGS.
(Mexican Currency.)
Olassification. Freight............. Extra Baggage. Express............ 11,981,272. $1,981,27282$
$2,779,94446$ 1899. Tnc. or Dec Miscellaneous... 41,94059
338,72453

Miscellaneous... 27,17644
433,00638

Totals.. $. \overline{\$ 15,602,06522} \$ 13,588,96602$ Inc. $\$ 2,013,09920$ The increase in earnings on local freight and passenger business amounted to $\$ 1,485,23508$, or nearly threequarters of the total increase in commercial business.
Excluding from consideration the freight on construction material, the percentages of local and international earnings to the gross earnings in 1899 and 1898 compare as follows:

Earnings on local business
$1899 . \quad 1898$.
Earnings on local business............
Earnings on international business
$\begin{array}{ll}18 \cdot 20 & 68 \cdot 91 \\ 29 \cdot 80 & 31 \cdot 09\end{array}$

COMPARISON OF EARNINGS, 1885 TO 1899, INCLUSIVE (Mexican Currency)

| Years. | $\left\|\begin{array}{c} \text { A ver'ge } \\ \text { miles } \\ \text { op'ral'd } \end{array}\right\|$ | $\left\lvert\, \begin{aligned} & \text { lncr'se } \\ & \text { over } \\ & \text { prev's } \\ & \text { year. } \end{aligned}\right.$ | Per ct. of incrcase. | $\begin{gathered} \text { Gross } \\ \text { Earnings. } \end{gathered}$ | $\begin{gathered} \text { Less } \\ \text { Oonstruction } \end{gathered}$ Material. | Gross Commercial. | Increase over previons year. | Perct. of in. crease | Earnings per mile operated. | Increase oner pre vious $y^{\prime} r$ | Per cent of increase to decrease. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1885 | 123590 |  |  | \$3,559,560 76 | \$26,741 07 | \$3,532,819 69 |  |  |  |  |  |
|  | 1235.90 | - | None. |  |  |  | 324,846 16 |  | 3,12137 <br> 3,710 <br> 1 | \$26287 | Ino. 18.8 |
|  | 1235.90 | None. | None. | $4,886,578$ $5,774,331$ 31 | 301.31742 <br> 471,83092 <br> 18 | $4,583,26125$ <br> $5,302,50039$ | 727,595 717,239 14 | 18.86 15.64 | 3,71006 <br> 4,028 | 54869 317 | Inc. 18. |
| 188 | $1461 \cdot 85$ | $145 \cdot 45$ | 11.05 | 6,337,225 38 | 475,451 53 | 5,861,773 85 | 559,273 46 | 10.55 | 4,009 83 | D. 1820 | Deo. 00 |
| 1890 | $1527 \cdot 20$ | $65 \cdot 35$ | 0447 | 6,425,694 08 | 303,019 86 | 6,122,674 22 | 260.90037 | 04.45 13.39 | 4,009 08 | D. 160 | Dec. ${ }^{\text {Tno. }} 0$ |
| 1891 | 1665.11 | 137.91 | 09.03 | 7,374,538 02 | 431,797 <br> 397 | $6,942,74035$ $7,565,87729$ | 820,06613 623,13694 | 13.39 08.98 | 4,169 ${ }^{\text {4, }} 1464$ | D. 2344 | Inc. ${ }_{\text {Deo. }} 00.56$ |
| 1893 | 18 | 21.81 | 01.19 | 7,981,768 31 | None. | 7,981,763 31 | 415,891 02 | 05.50 | 4,322 32 | 17625 | Inc. 04.25 |
|  |  | $13 \cdot 19$ | 00.71 | 8,426,025 28 | None. | 8,426,025 28 | 444,256 97 | 05.57 | 4,530 53 | 20821 | Inc. 04 |
| 1895 | - 1.59 .83 | None | None. | $9,495,86568$ $10,208,020$ 39 | 68,25631 200,442 47 | 9,427.609 $10,007,577$ $\mathbf{9 2}$ | 1,001,584 09 | 1189 06 | 5,352 79 | 28372 | no. $\begin{aligned} & \text { no. } \\ & \text { no. } \\ & 0.60\end{aligned}$ |
|  | 1869.60 | 09.77 86.06 | 00.53 04.60 | 10,208,020 39 | 200,44248 31,1983 | 12.814,620 85 | 2,807,042 93 | 2805 | 6,5258 | 1,199 79 | Inc. 22.4 |
| 189 | 1955 | Nono. | N | 13,588,966 02 | $83,5432{ }^{2}$ | 13,505,422 77 | 691.80192 | 05.39 14.79 | 6,90581 | $\begin{array}{r}35323 \\ 78314 \\ \hline\end{array}$ | Inc.  <br> Ino. 11.3 |
| 18 | 20 | 60 | 03.10 | 15,602,065 22 | 99,520 15 | 15,502,54507 | 1,997,122 30 | 14.79 | 7,688 95 |  |  |
| Totals |  | $780 \cdot 3$ | 63.1 | ,327,418 | 90,495 | 1,436,9 | 11,969,725 38 | 338. |  | 4,830 | [nc. 168 |

It will be noticed from the foregoing statement that with an increase in operating mileage between 1885 and 1899 of 63.14 per cent, there was an increase in gross comrnercial earnings of 338.82 per cent, or over five times the increase in mileage; and the commercial earnings per mile operated during the same period increased from $\$ 2,85850$ to $\$ 7,68895$, or 168.99 per cent.
operating expenses.
The comparison of classified expenses with 1898 follows : (Mexican Currency.)
Olassification.
Main. Way \& Struc.
Transportationand
Traflio Expenses.:
Geueral Expenses..
Totals. $\qquad$ 1899.
$\$ 2,013,57576$ \$2,099,848 49 Dec.
$\begin{array}{rrrr}\mathbf{7 6 4 , 3 1 0 8 8} & 4,888,58076 & \text { Inc. } \\ 791,70834 & 712,88445 & \text { Inc. }\end{array}$
Inc. or Dec.
$\$ 6,27273$
373,25672
875,730 12
879,82389
This state...\$10,402,970 19 \$9,161,432 19 Inc. $\$ 1,241,53800$ 53800 , but the operations befited in 1899 to the extent of $\$ 175,64149$, owing to the lower average rate of exchange on the United States Currency Material and Expenses, which in order to make a. proper comparison with the previous year should be added to the expenses, as is done below.

Mainsification.
Main. Way \& Stru Tranedortation and Trafic Expenses General Expenses.
(Mexican Curreney.)
$\begin{array}{ccc}1899 & 1898 . & \\ \$ 22.042,81075 & \$ 2,099,84849 & \text { Dec. } \\ 1,862,64553 & 1,460,11849 & \text { Inc. }\end{array}$
$\begin{array}{llll}\text { 5,865,910 } \\ 807,245 & 09 & 4,888,58076 & 712,88445 \\ \text { Inc. } & \text { Inc. }\end{array}$
inc. or Dec. $\$ 57,03774$
402,527
04 04

Totals.
$\overline{\$ 10,578,61168} \overline{\$ 9,161,43219}$ Inc. $\overline{\$ 1,417,17949}$

On the same basis of exchange, therefore, as in 1898 , the expenses increased $\$ 1,417,179$ 49, with an increase in gross earnings of $\$ 2,013,09020$, and an increase in net earnings of $\$ 595,91971$.

The expenditures for maintenance of way were $19 \cdot 36$ per cent of the total expenses and decreased $\$ 86,272$ T3, of which $\$ 29,23499$ was due to lower rates of excliange. The decrease in this class of expenses was principally in repairs of bridges, the result of heavy renewals and replacements during the past five years, and in damages from washouts which in 1899 were only $\$ 4,052$ 01, a very favorable showing compared with previous years.
There were $4,470 \cdot 18$ tons of new 75 -pound steel rail placed in track on the Mexico Division, and $2,313.9$ tons of new 75 pound steel rail placed in track on the San Luis Division, a total for the year of $6,78 \pm .08$ tons, or $57 \cdot 33$ miles. Since the rail renewals were commenced, in 1896, track has been relaid with 56,66 and 75 -pound steel rail, as follows:

| Year. <br> 1846 | Weight of Rail. 66 ib. | Division. Mexico | Tons. 7,263•980 | Feet of Track |
| :---: | :---: | :---: | :---: | :---: |
| 1896... | 56 lb . | " | 3,507-107 | 210.426 |
| 1897. | 66 lb . | " | 1,878.910 | 95,653 |
| 1898. | 66 lb . | " | 1, 5 24.442 | 97,971 |
| 188 | 66 lb . | San Luis | 4,774-791 | 243,080 |
| 1899. | 75 1b. | Mexico | 4,470.180 | 198,834 |
| 1899. | 75 lb . | San Luis | 2,313.900 | 103,864 |
| Tota |  |  | 26,133 310 | 1,319,630 |

## -equal to $249 \cdot 93$ miles.

The tie renewals were 474,479 . costing $\$ 510,11678$, compared with 551,040 in 1898 at a cost of $\$ 573,46026$, making a total of ties renewed from 1883 to 1899 , inclusive, of $5,241,329$.

In this connection the following memorandum will be of interest:
Miles of road in operation 1899.
2,016.21
Miles of side tracks 1899
Total miles of track.
Number of miles of tracx in service one year, 1880 to 1899 , inclusive.
Total number of ties used in original construction..
Total number of ties renewed to end of 1899
Average number of ties renewed per mile per year.
Per cent of renewals per year at 2,640 ties per mile.
2,227•82 $32,555 \cdot 45$ 5,7t1,639

During the year 1,302 feet of wooden trestle brid taken out, the drainage diverted by ditching and were ings filled with earth; 1,045 feet were replaced by cast-1ron culverts; 672 feet were replaced by stone culverts: 1,572 feet were replaced by iron structures: making a total of 4,591 feet of wooden bridging replaced by permanent structures or by ditching.
All bridges are being replaced, as far as practicable, with permanent structures of stone or iron, or a combination of the two; and only creosoted material is used when wooden structures are rebuilt, insuring a bridge of at least twice the life of one built with untreated timber.
The following shows the replacements of wooden bridging since January 1, 1895:

|  | Filled | Replaced | Replaced | ed |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ab ndone | Iron Pipc. | Oulverls. | Bridges. |  |
| Year. | Feet. | Feet. | F'eet. | Feer. | Total ft. |
| 1895 | 1,448 | 1.370 | None | None | 2,818 |
| 1896 | 3,138 | 5,642 | None | None | 8,800 |
| 1897 | 3,149 | 2,2:2 | 360 | 19 ) | 5,927 |
| 1898 | 4,572 | 4,645 | 1,015 | 1,981 | 12.216 |
| 1899 | 1,302 | 1,045 | 672 | 1,572 | 4.591 |
|  | 13,629 | 14,925 | 2,047 | 3,751 | 34,352 |

The bridging on the entire line at the close of 1899 was as follows: pile or trestle, ballasted deck (creosoted). 7. 182 feet; pile or trestle (creosoted), 18.337 feet; pile or trestle (uncreosoted), 29,976 feet; iron, 17,607 feet; total, 73,102 feet.

The expenditures for maintenance of equipment were 17.62 per cent of the total expenses and increased $\$ 373,25672$ over 1898. If the decrease of $\$ 29,2 \% 032$, account of exchange, be added, the total increase is \$102.52704. The expenditures for all items under this head ng. excepting repairs of passenger cars, were greater than in 189\%.
The repairs of locomotives include the cost of nine fireboxes, construction of nine tenders, driving tires for 25 engines and cylinders for five engines.

Repairs of freight cars include cost of rebuilding 75 cars.
The repairs of floating equipment includ t the cost of heavy repairs to the tug "Tampico" at New Orleans, amounting to $\$ 11,23393$, avd the rebuilding of one lighter.

The expenditures for maintenance of equipment also in clude $\$ 160,36000$ (equivalent to $\$ 78,00000$ United States currency) credited to Equipment Fund to provide for replacement of condemned and destroyed equipment.

The transportation and tratic expenses were 55.41 per cent of the total and increased $\$ 875,73012$ over 1898 , to which shnuld be added the decrease, account of exchange, amounting to $\$ 101,59921$, making a total increase on the same basis of exchange as in 1898 of $\$ 977,32933$. The floods and other difficulties at Tampico in 1898 caused an expenditure $\$ 177,17691$ for demurrage on vessels, which nwing to more favorable conditions did not occur in 1899, otherwise all items in this class of expenses show increases over 1898, caused entirely by the larger amount of tonnage handled, both of revenue freight, and of Company material on which no earnings accrue
The General Expenses were $7 \cdot 61$ per cent of the total, as compared with $7 \cdot i 8$ per cent in 1898 , but increased $\$ 78,82389$, including a decrease of $\$ 15.03697$, account of exchange, so that the total increase in this class was $\$ 94,36086$.
Owing to the higher prices for materials which obtained in 1899, all classes of expenses were increased in the latter part of the year, and it is expected that they will be more largely affe :ted by this cause in 1900 .

STATEMENT BHOWING U. S. CURRENCY MATERIAL AND EXPENSES CHARGED IN THE OPERATING EXPEN8ES 1891 TO 1899 INCLUSIVE, AND YEARLY INCREASES OR DECREASES IN SAME OWING TO DEPRECIATION OR APPRECIATION IN SILVER.

| Years. | United Stales Ourrency. Amount. | Premium. |  | Mex. Ourrency Equivalent ch'rged in the Expenses. | Percentage to Toral expenses. | Mex. Ourrency equivalent that would hatc been charged at previmes year's rate of Exchange. | Mex. Cur.inc. or dec. in expenses over prev. year owing to depieciation or ap precial'n in Silver. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Average Rate. | A mount. |  |  |  |  |
| 1891 | \$1,549,998 60 | 128.83 | \$446,841 39 | \$1,996.839 99 | $42 \cdot 67$ | \$1,899,833 28 | Ino. 997,00671 |
| 1892...... | 1,386,06568 | $143 \cdot 16$ 160.04 | 598.477 01 | 1,984,342 69 | 39.67 | 1,822,621 29 | Inc. 161,72140 |
| 1994. | 1,089,472 37 | 190.69 | + 728,47562 | 1,941,746 00 | 37.80 38.45 | 1,735,73403 | Inc. 206,011 97 |
| 1895. | 929,677 49 | 18894 | -826,880 83 | 1,756,558 32 | 31.38 | 1,783,951 89 | Dec. 27,39357 |
| 1896 | 1,018,481 21 | 188.65 | 929,442 18 | 1,977,923 39 | 29.33 | 1,980,809 51 | Dec. 2,88612 |
| 1898. | 1,447,530 13 | 209.39 | 1,583,446 1 1 | 3,030,976 34 | 34.33 | 2,721,782 04 | Inc. 309,19130 |
| 1899. | 2,157,927 47 | 206.57 | 2,299,644 05 | 4,457,571 52 |  | $3,248,53550$ $4,633,213$ 01 | Inc. Deo. 74, 17,641 |
| Total | \$12,372,115 15 | 182.41 | \$10,195,771 89 | \$22,567,887 04 | 36.99 | \$21,555,631 13 | Inc. $\$ 1,012,25591$ |

The United States Currency values of the stock of material and fuel at the periods specified have been as follows:
December 31, 1892


of Ameca Extension)..
December 31, $189 \mathrm{D}^{\circ}$.
December 31, 1897
December 31, 1899
compared mpared with the balance at the close of the previous year is due to purchases of material for construction of new extensions.
The statistics of earnings and expenses for 1899 and 1898 compare as follows:

## statistics of earnings and expenses <br> (Mexican Currency.)

 $\begin{array}{lllll}\text { Gross Earnings per Mile......... } \$ 7,738 & 31 & \$ 6,948 & 53 & \text { Inc. } \\ \text { Operating Expenses per Mile..... } & 5,159 & 68 & 4898 \\ 4.684 & 57 & \text { Inc. } & 475.09\end{array}$

Various changes in classification increased the number of "Sundry Cars" and correspondingly reduced the number of "Freight Cars" compared with 1893 , but the only additions to the equipment list in 1899 were thirty coal cars and one officer's car purchased and two sixty-foot baggage, mail and express cars built at the Company's shops in Mexico.
The constantly increasing business of the Company necessitating a further large addition to the equipment, jour Directors, in 1899, authorized the purchase of 45 locomotive engines, 350 box cars, 100 stock cars, 50 coal cars, 50 flat cars, 30 cabooses, 8 first class coaches, and 8 tuird-class coaches, costing about $\$ 1,000,000$, which it is proposed to capitalize in 1900 by the issue of a second series of Equipment and Collateral $5 \%$ Gold Bonds to that anount. The equipment was built and delivered to the Company and put in operation at various times during the latter part of the past year and the early part of the present year. Pending the negotiation and sale of the bonds, the advances for the purchases have been arranged with bankers, and as the legal transfer to the Company has not yet been effected, this equipment is not included in equipment list in this report.

EQUIPMENT.
The equipment list on Dec. 31, 1899, was as follows

| Owned. | Acquired urider Equipinent Agreement of April 1,1897. | Tolal. |
| :---: | :---: | :---: |
| Locomotives-4 wheel............. $\begin{gathered}\text { whell.................... }\end{gathered} \frac{7}{5}$ |  | $\frac{7}{5}$ |
|  |  | 48 |
| 10 wheel........................... 78 | 30 | 108 |
| Bogir............................. 15 |  | 15 |
| мояй............................. ${ }_{2}$ |  | 2 |
| Consolidation.................... 11 | 10 | 21 |
| Total locomotives........... 166 | 40 | 206 |
| Passenger Cars-FIrst class....... 22 |  | 22 |
| Secoud class...................... 19 |  | 19 |
| Third class. ....................... 34 |  | 34 |
| Combination..................... 10 |  | 10 |
| Bagaage, Mail and Express..... 30 |  | 30 |
| Special.. |  | 2 |
| Officers. |  |  |
| Pay...... |  | 2 |
| Total passenger care ........ 124 |  | 124 |
| Freight Cars-Box.................1,634 | 710 | $2.34 \pm$ |
| Frult........................... 97 |  | 97 |
| Beer and Ice..................... ${ }^{8}$ |  | 8 |
| 8tock........................... 35. |  | 358 |
| Wood........ ................... ${ }^{22}$ |  |  |
| Coal.............................. 193 | 240 | 433 |
| Coke .............................. 70 |  | 70 |
| Flat.............................. 38. |  | 385 |
| Caboose.......................... 86 | 25 | 111 |
| Total freight cars............ $\overline{2.553}$ | 975 | $\overline{3.828}$ |
| Sundry Cars-Water............. 67 |  | 67 |
| Water and Coal.......... ....... 4 |  | 4 |
| Ballast...... .................... 144 |  | 144 |
| Wreoking........................... 13 |  | 13 |
| Pile Driver ...................... 5 |  | 5 |
| Stearu 8hovel.................... |  | 1 |
| Total sundry cars............ 234 |  | 234 |
| Total cars....................3,211 | 975 | 4,186 |
| Floating Equjpment- |  |  |
| Steam Tuk"Tamnico," 450 F. P. <br> Steam Tug "Panuco," 223 H.P.. |  |  |
| Steamters........................ 13 |  | 13 |

Statement showing number of engines on equipment list, total weight on drivers and average weight on drivers, for the years 1890 to 1899, inclusive:

| Date | No. of <br> Engines. | Tolal Teighl on Drivers, in pounds. |
| :---: | :---: | :---: |
| December 31, 1890 |  | 8,619,055 |
| December 31, 1891. | 146 | 9,475,055 |
| December 31, 1892.. | 148 | 9,895,055 |
| December 31, 1893.. | 149 | 10,105,05. |
| December 31, 1894 | 149 | 10,105,055 |
| December 31, 1895. | 152 | 10,200.055 |
| December 31, 1896 | 161 | 11,160,055 |
| Deoember 31, 1897 | 206 | 16,701,055 |
| December 31, 1898 | 206 | 16,701,055 |
| December 31, 1899.. | 206 | 17,201,455 |

cars of 30 tons capacity, the entire cost of which has been included in the operating expenses.

TAMPICO HARBOR.
The depth of channel entering the harbor of Tampico, as shown by the last 1899 chart, is 274 feet on the outer bar and 30 feet on the old inner bar. at mean high tide.

Various improvements have been made at the Tampico Terminals, including the construction of 25 cottages at Dona Cecilia for employes, an export warehouse, a dining room, 2 bunk houses, shipways, and the addition of 2 lighters to the floating equipment. The wharf tricks have been extended to facilitate switching, 12,000 feet of new sidings laid in the yards, and a domble track 4,528 feet long, with a new bridge, built between Tampico and Calle del Sol.
Owing to the scarcity of competent laborers at Tampico, arrangements were inade for the importation of 300 negroes from the Island of Inagua; 150 of these arrived at Tampico in May and 150 in August, and they have proved very satisfactory in handling the stevedoring work.

The Government, realizing the importance of the port of Tampico and the advisability of having proper facilities there for tne handling of the increasing busi"ess, has decided to replace the Castom Hous $\rightarrow$ wharf, destroyed by fire in February, 1898, with a permanent structure ; and on December 13, 1899, the Companv entered into a contract with the Government for the construction of this wharf at the Government's expense. It is to be built of steel with a concrete flooring, about one-half mile long, and when completed will be one of the finest structures of the kind on the continent.

Below will be found a statement showing the tonnage and value of exprts and imports, via the various seaports and gateways of Mexico, for the years 1895 to 1899 inclusive :
tonnage and values of exports and imports via tee various seaporti and gateways of mexico. (Values of Exports are in Mexican Bliver. Values of Imports are in Gold.)

| Fiscal Fear ending June 30, | Tampleo. |  | El Paso. |  | Eagle Pass. | Vera Cruz. |  | Laredo. | Other Ports \& Gateways. | $\begin{aligned} & \text { Total } \\ & \text { Valuk. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Hetric Tons. | Falue. | Melric Tons. | Value. | Talue. | Melric Tons. | Value. | Value. | Value. |  |
| $\begin{aligned} & \text { Exports. } \\ & 1885 . . . . . . \end{aligned}$ |  | \$869,480 65 |  | \$9,839,057 24 | 505,23293 | 16,764 |  |  | \$14,364,974 99 | 46.670,845 00 |
| 1886 | 8,326 | 879,895 71 |  | 10,577,925 14 | 788,28452 | 17,511 | 17,425,828 17 | 1,337,916 24 | 12,637,867 61 | 43,647,717 39 |
| 18 | 12,1\%6 | 762,896 26 |  | 10,641,034 55 | 507,595 45 | 17,467 | 20,168,149 32 | 1,424,028 91 | 15,688,225 56 | 49,191,030 05 |
| 1838 | 8,952 | 719,789 06 |  | 12,022,678 45 | 874,572 62 | 19,372 | 16,067,992 84 | 1,215,515 04 | 17,985,360 37 | 48,885,90〕38 |
| 188 | 7,235 | 658,022 75 | 72,866 | 15,492,955 33 | 2,195,58600 | 21,645 | 19,532,519 07 | 2,240,521 52 | 20,038,81835 | 60,15842302 |
| 18 | 7,821 | 718,125 10 | 58,013 | 15,137,724 50 | 2,521.946 74 | 28,059 | 20,115.353 85 | 3,047,864 71 | 20,958,373 79 | 62,499,388 69 |
| 18 | 7,892 | 1,075,121 13 | 85,112 | 14,301,885 87 | 2,698,218 71 | 28,676 | 20,533,460 73 | 3,332,243 57 | 21,335,49533 | $63,276,39534$ $75,467,71495$ |
| 18 | 10,599 | 3,596,119 71 | 121,138 | 16,859,696 03 | 2,986,294 60 | 30,194 | 26,463,28739 | $4,847,37177$ $6,520,50700$ | $\begin{aligned} & 20,714,94545 \\ & 24,899,02100 \end{aligned}$ | $75,467,71495$ 87,5092100 |
|  | 14,150 | 8,844,537 00 | 128,682 | $16,803,63900$ 15,70171400 | $2,375,396$ $2,662,975$ | 31,812 38,100 | $\begin{aligned} & 28,073,10100 \\ & 2.977 .86000 \end{aligned}$ | $\begin{aligned} & 6,520,50700 \\ & \mathbf{4}, 20101200 \end{aligned}$ | 24,892,021 00 | 87,509 22100 |
| 18 | 75,255 | 15,546,228 00 | 89,467 | 14,255,800 00 | 2,850,062 00 | 43,425 | 27,413,009 00 | 3,016,000 00 | 27,773,854 00 | 90.854,953 00 |
|  | 84,213 | 23,920,464 00 | 120,184 | 19,599,79700 | 3,065,014 00 | 35,257 | 22,354,298 00 | 3,311,273 00 | 32,766,056 00 | 1115,016,90200 |
| 189 | 101,392 | 29,952,441 00 | 122,694 | 17,929,521 00 | 2,888,535 00 | 32,749 | 22,484,633 00 | 3,701,086 00 | 34,390,278 00 | 111,346,491 00 |
| 1898. | 129,760 | 36,492,544 00 | 136,663 | 19,583,522 00 | 3,089.394 00 | 44,692 | 27,779,298 00 | 4,158,675 00 | 37,869,316 00 | 128,972,749 00 |
| $\begin{array}{r} 1899 . . . . . . . . . ~ \\ \text { IMPORTS. } \end{array}$ | 130,898 | 40,715,602 00 | 181,036 | 14,350,931 00 | 3,047,046 00 | 69,769 | 28,344,893 00 | 6,451,986 00 | 45,567,668 00 | 138,478,126 00 |
| 1886. | 10,248 |  |  |  |  |  |  |  |  |  |
| 188 | 10,278 |  |  |  |  |  |  |  |  |  |
| 18 | 11,774 |  |  |  |  |  |  |  |  |  |
|  | 12,774 16,430 | 513,92715 757,02908 | 72,993 75,288 | $5,793,960$ $10,063,67216$ | 2,732,36700 |  | $16,445,56900$ $19,203,600$ | 5,728,029 06 $7,435,72726$ | $\begin{array}{r} 8,811,04125 \\ 11,164,26439 \end{array}$ | $\begin{aligned} & 40,024,89432 \\ & 52,018,45889 \end{aligned}$ |
|  | 43,770 |  | 47,470 |  |  |  | 18,203,600 |  |  |  |
| 1892 | 51,626 |  | 70,818 |  |  |  |  |  |  |  |
| 1893 | 98,242 | 2,649,99300 | 84,176 | 4,494,359 00 | 4,149,689 00 | 162,957 | 14,643,276 00 | 9,012,965 00 | 8,462,849 00 | 43,413,13100 |
| 189 | 117,956 | 2,492,084 00 | 25, 02 | 2,878,887 00 | 1.748,426 00 | 100,202 | 12,614,905 00 | 3,990,77700 | 6,562,410 0 O | 30,287,489 00 |
| 18 | 166,853 | 3,442,007 00 | 28,430 | 12,571,977 00 | 2,386,451 00 | 169,293 | 16,123,505 00 | 3,449,802 00 | 5,826,698 00 | 34,000.440 00 |
| 189 | 188,313 | 8,685,44200 | 35,494 | 2,677,525 00 | 1,228,658 00 | 151,331 | 15,296,544 00 | 3,868,456 00 | 7,496,813 00 | 42,253,938 00 |
|  | 339,82. | 8,773,275 00 | 122,100 | 2,910,359 00 | 4,710,415 00 | 200,530 | 14,036,136 00 | 4,693,81800 | 7,080,092 00 | 42,204,0.75 00 |
|  | 314.282 | 7,417,665 00 | 101,881 | $4,302,11900$ | 2,271,828 00 | 268,658 328,779 | 17,653,750 00 | $4,892,19600$ $5,617,92900$ | $7,065,93400$ $8,441,47100$ | $\begin{aligned} & 43,603,49200 \\ & 50,869,194 \\ & 50 \end{aligned}$ |

The tonnage of exports and imports through Tampico and El Paso for the year ending June 30. 1899, was 803,013 , compared with 712,586 in the previous year, an increase of $90,4 \approx i$ tons, or 12.69 per cent.
The value of exports through all the ports and gateways of the Republic for the fiscal year ending June 31,1899 amounted to $\$ 138,478,126$ Mexican silver, of which $55,066,533$ or $39 \cdot 77$ per cent, was through Tampico and El Pasn; and the value of the imports through all the gateways and ports of the Republic for the same period amounted to $\$ 50.869,194$ gold, of which $\$ 12,544,952$, or 24.66 per cent, was through Tampico and El Paso. in addition to which a cousiderable amount of exports and imports via Eagle Pass was delivered to and received from the Mexican Internat'l RR. at Torreon

The ahove figures show the importance of the Mexican Central Railway to the industrial interests of Mexico, and the development it is instrumental in accomplishing.

The following is a statement of the cost in United States currency of the Tampico Harbor Company works and property to December 31, 1899, all of which has been advanced by the Mexiean Central Railway Company, Limited.

```
Preliminary Expenses
General Expenses
Engineerlng.
Construction of Jettes
Office and Headquaiters Bulidings
Railroad Extension to La Barra
Tracks at Doñ & Cecilia
Tracks at Tamplco
Wharves and Dock
Floating Equipmen
Gondinterest..-
```

$\$ 3.29938$
$83,1 \div 970$
77,57478
2,048,658 94
62,67393
13,48742
13,48742
44,15343
279,983 33
53,05826
22,25890
143,18983
68,40506
357,10185
1,822 80
\$3,258,947 61

Less
Credit Balanoe of Miscellaneous Interest Account.
$\$ 136,77170$
Net Cost.
$\$ 3,122,17591$
Denuct :
arbor Company Terminal Mortgage 5\%
Bonds recelved in settlement of advances to De. cember 31, 1893, amouuting to

2,769,563 07
Balance due Railway Company December 31, 1899.. $\$ \overline{352,61284}$ for which a further issue of bonds can be made to the Railway Company in settlement.

## FINANCIAL.

The Income Accounts for the years 1899 and 1898, in United States currency, compare as follows:
Not Earnings $\quad \$ 2,516,96140 \quad \$ 2,062,80457$ Inc. $\$ 454,15683$ Interest on Bonds and
other charges, les
Miecellan's Interest.: $2,417,76307$ 2,476,02721 Dec. 58,264 14 Surplus
Deficit. \$99,198 33

## $\$ 413,22264$

Inc. $\$ 512,420 \overline{97}$
This surplus your Directors decided to transfer to the credit of the Equipment Fund for the replacement of condemned and destroyed equipment, and the transfer has been made as shown by the Income Account. With increasing age of the original equipment, your Directors believe it to be sound and conservative management to replace worn out and light with new and modern equipment, instead of keeping in repair old at a heavy expense.

The maximum price at which the Company sold Mexican silver dollars in 1899 was 49.94 cents, and the minimum was $47 \cdot 01$; the average for the year being $43 \cdot 41$ ceuts, as against $46^{\circ} 59$ cents in 1898 , an average increase of 1.82 cents. United States currency, per dollar.

The gain to the com pany in 1899 from this increase in the value of the dollar amounted to $\$ 170,90612$, United States currency, being a gain of $\$ 93,90446$, United States currency, for each cent of appreciation in the gold value of Mexican silver dollars.
The following is the statement of the Subsidy Trust Fund for the year 1899:

STATEMENT OF SUBSIDY TRUST FUND, BOSTON SAFE DE-
POSIT AND TRUST CO. TRUJTEE, FOR THE YEAR 1899.

## (United States Currency.)

Balanoe in hands of Trustee, Deo. 31,1898.\$2,121,14779
Interest recelved during the year 1899....
Less:
Trustee's compensation one year to Dec.1,
1ヶ99...
Loss on Securities sold.
Withdrawn from Fund and
paid to Railway Compans, in
accordanoe with terms of
Trust Indenture, based on ing deficit for 1899.
Less amount overdrawn, ac-
count of deficit to Dec. 31 ,
1899 , returned by Railway
Company.......................... 175,777 36
Balance in hands of Trustee Dec. 31, 1899
The amount of interest collected for ao ount of the Trust during the jear was..
Less: Trustet's compensation
Loss on securities sold..
Showing the netinonme of the Trust dur
ing the year 1899 to have been.....
Exclusive of the loss on securities sold, the net receipts during the year amounted to $\$ 111,37985$, or $5 \cdot 25$ per cent.
The $\$ 225,000$ standing to the credit of Income Account at the close of the year is an amount withdrawn from the Subsidy Trust Fund based on a statement of operations (those for the latter months of the year being estimated) which anticipated a deficit for the year, but as the actual results show a surplus, the amount withdrawn will be repaid to the Fund in 1900 , with interest from the date of withdrawal.
At the time the settlement was made with the Government, $\$ 6,122,64637$ of the proceeds were invested in Priority Mortgage 5 p. c. Bonds to the par value of $\$ 5,597,000$. This is an investment by the Trustee for the same purpose as the Subsidy Trust Fund, amounting, as stated above, to \$2,121,91365 , in addition to which is the $\$ 2 \cdot 5,000$ referred to above as repayable to the Trust Fund, so that the security at the end of 1899 for payment of the interest on the Consolidated Mortgage Bonds amounted to $\$ 8,469,56002$ in addition to net earnings.

## IN GENERAL

Construction work on the new extensions, referred to in the last annual report, has progressed satisfactorily during the year. On the Zamora Extension 38.14 miles between Yurecuaro and Chavinda were completed and turned over to the operating department January 1, 1900. Twenty-fire additional miles on the various extensions bad been completed on April 1, 1900, and by the close of the present year there will probably be a further addition of 115 miles.
To avoid washouts in rainy seasons, the track level on various embankments has been raised above high water mark, covering about ninety kilometers of track on the San Luis and Chihuahua Divisions.
On the Mexico Division a new station building has been built at El Castilo. A restaurant at La Barca. which was destroyed by fire, has been rebuilt, a new round house and new turntable have been constructed at Aguascalientes and new section houses at Villalobos, Chica, Mariscala and Chintepec.
On the Chihuahua Division new turntables have been erected at Chiluahua and Bermejillo, new cotton platforms at Linares, Jameson and Pilar, and a wall built around the Chihualuua shops.
On the San Luis Division at Tamasopo a new station has been built, a new coal chute and trestle, new engine shed, 2 new cottages and 3 new buildings containing rooms for employes. At Cardenas a new warehouse has been constructed, 25 new cottages for employes, a new reading-room and an extension to the dining-room. Fifty new section houses have been built at Las Pialmas, Coco, Tulilo, Chila, Tomesi River bridge, Velasco and Chijol. A watchman's house has also been built at the Tamesi River bridge and new pumphouses at Velasco and Mendoza.

Improvements have been made to the water service on the Mexico, Chihuahua and San Luis Divisions, including a new reservoir at Encarnacion, a new reservoir at Las Canoas and a four-inch cast-iron pipe line 19,500 feet in length between Las Canoas and kilometer 448, and the reservoir increased at Cardenas by raising the dam.
During the year the following track was thoroughly bal lasted with broken rock or volcanic cinder : On the Mexico Division, 15.98 miles; on the Guadalajara Division. $4 \cdot 72$ miles; on the Chihuahua Division, $8 \cdot 23$ miles; on the San Luis Division, 37.81 miles, a total of 66.74 miles, and making a total of track ballasted in the last five years of $172 \cdot 10$ miles, at a cost of $\$ 669,79675$ Mexican currency, which has been charged to Construction Account.

During the year the headquarters of the Chihuahua Division were moved from Juarez City to Chihuahua, in order that the Superintendent of the Division may be more centrally located.
Owing to the difficulty experienced in former years in obtalning and keeping sufficient laborers in the hot country between Las Canoas and Tampico, arrangements were made in 1899 for 434 Chinese laborers from Hong Kong: 182 of these arrived at Tampico in February and 252 in March, and the Company was fortunate in securing these laborers at the time it did, on account of the extensive work in progress on the San Luis Division.

A recent analysis of the payrolls in Mexico shows that men of twenty different nationalties are in the service of the Company, and out of a total of 10,764 men, 8,770 , or over 80 per cent, are Mexicans, which is in accordance with the Company's policy of employing native labor wherever practicable.
The Medical Department, under the Chief Surgeon, Dr. H. S. Squires, has continued to give satisfactory service. In April, 1899, the new hospital at La Barra was finished and furnished, and was opened May 1 for the reception of patients. This building, which cost, including furnishings, $\$ 83,70415$, Mexican currency, is built of brick, practically fire-proof, and is arranged and furnished in the most approved manner. Work was commenced in November on a new hospital at Aguascalientes.

On May 1, 1849, Mr. E. E. Styner. formerly superintendent of the San Luis Division, and who has been in the service of the Company for many years, was appointed General Superintendent of the entire system.

General Felipe B. Berriozabal, Minister of War, a member of President Diaz's cabinet. and a distinguished citizen and soldier of Mexico, died at the City of Mexico, January 9. 1900. He was Government representative in the Board of Directors of this Company at the time of his death and had served in that capacity since the company was organized, excepting during about two years in 1883 to 1885 . In accordance with our concession, President Diaz has appointed as his successor M. de Zamacona é Ynclan, Postmaster General of Mexico.

The result of operations for the past year, as will be seen from an examination of this report, have been very satisfactory, and the outlook for the present year is promising.

The Comptroller's report following gives the Balance Sheet and Income Account of the Companv in United States Currency, and detailed statements of the Earnings and Expenses in Mexican Currency.

Respectfully submitted by order of the board.
A. A. ROBINSON, President.

## COMPPREOLLER'S REPORT,

Boston, March 30, 1900.
To the Directors of the Mexican Central Railway Company, Limited,
Gentlemen:
I hereby certify that the Treasurer's accounts have been examined for the year 1899 ; that he has correctly accounted for all funds received, and has proper vouchers for all disbursements, and that, at the close of the year, the cash assets and securities in hand corresponded with the balances shown on the General Ledger.

Herewith I present the General Balance Sheet for the fiscal year ending December 31, 1899, with statements of Income Account, and Earnings and Expenses in detail for the same period, all of which are made up from, and agree with, the books of the Company. The accounts of the Company in Mexico are kept in Mexican currency, but in transferring them to the General Balance Sheet and Income Account they have been reduced to, and are shown at, their equivalents in United States currency.

Respectfully submitted,
J. T. HARMER,

Comptroller.
mexican central railway company, limited.
income account for the Year 1899.
( Cnited States Currency.)

## Balance from 1898.

 Miscellaneous Interest Aco't for the...... Received from Subsidy Trust Fund, in accordance with terms of
Trust Indenture, based on
estimated Deficit in 1899.. $\$ 225,00000$
Less: Amount overdrawn,
account of Deficit to Deo
account of Deficit to Deo.
Fund in 1899.................. 175,77736
49,222 64 $\$ 2,929,07122$
Contra-
Defloit in Premium Account for the jear Tampioo Harbor Company Rental...... Colleteral 50 Bonds Equipment and One year's $5 \%$ Bonds
$\$ 5.62828$
140,01961
45,625 00
Surplus for year 1899 transforred to the
oredit of Equipment Fund for replace
ment of condemned and destrojed
equipment.


General Balance Sheet. December 31, 1899.
(United Slates Ourrency.)

## ASSETS.

CONSTRUCTION AND EQUIPMENT.
EQUIPMENT AND COLLATERAL TRUBT:
cost of equipment acquired under agreement of Apr 1, 1897, with the old Colony Trust Company, M TTERLAL, FUELE AND SUPPLEES ON HAND: BOSTON SAFE DEPOSIT\& TRUST CO., TRUBTEE: Cost of $\$ 5,597,0110$. $\%$ Priority Bonds purchased fol
Investmont of Bubsidy............... $\$ 6,122,64637$ Investment of Bubsidy.................. $\$ 6,122,64637$
Balance of Subsidy Trust Fund in their hands DeBalance of Subsidy Trust Fund in their hands De-
cember 31, 1899...........................2,121,913 65 cember 31,1899 .
MEXICAN GOVERNMENT BONDS:
Cost of $\$ 550,000$, par value, Mexioan Cy., purCost of \$550,000, par value, Mexioan Cy.. purBanco Naclonal do Moxico in lieu of an equal amount of 8ubsidy Certificates held as a guarantee
to the Mexioan Government under the Company's concessions.
with $\$ 85.000$, pay value, Mexican Cy., deposited with the Banco Nacional de Mexico and Federal Treasury as a guarantee to the Mexican Govern-
TAMPICO HARBOR COMPANY BONDS:
First Mortgage Terminal $5 \%$ Bonds of the Tampico Harbor Company received in settlement of advances to that Company to December 31, 1893, less amounts redeemed and cancelled by the oporation of the Sinking Fund and the saie of Government Subsidy Bonds, costing
CLLLS AND ACCOUNES RECEI BALANCES DEC. 31, 1899 :
On hand and in Banks. $\ldots . .1,589,27740$
In transit to Bostol.
17,000 00

Total
$\$ 157.460,84591$

105,70510
$\$ 143,297,05019$ 999,48338
574,29022
$8,244,56002$

16,09278

1,702,538 07
$, 702,53807$
914,84875

1,606,27740

## CAPITAL STOCK <br> BONDED DEBT:

Five Per Cent Priority Bonds.......... $\$ 5,597,00000$
Consolidated Mortgage 4\% Bonds...... $85,597,00000$
First Mortgage Bonds, not converted
First Monsolidated Mortgage Bonds. First Morteage Bond Scrip, Axchangeable into First Mortgage Bonds...... (ceased to bear int April 16, 1889).. First Consolidated Income Bonds.. FirstíConsolidated Income Bond Sorip, exchangeable into
dated Income Bonds. dated Income Bonds ...................... Socond Consolidated income Bnads...11, 52,30000 Socond Consolidated income Bnads...11, 266,00000
Registered Income Bonds and Scrip. 405,20000 Five Per Cent Equipmont and Coilateral Gold Bonds. 900,00000
EQUIPME $T$ T AND COLLATERAL BONDS CALLED:
$98,476,21250$ Kedemption value of $\$ 50,00000$ Bonds have been deposited with the Old Colony Trust Co. Truste日 COUPONS AND ACCRUED LIABIITTIE 341,000 00
12,01250
70000
7,291,00ט 00
 900,000 00 50,00000
Coupons overdue, not presented...... $\$ 32,28000$
Coupons due Jan. 1, 1900 ..................... 1,219,300 00
Int.on Bonds acorued to Deo. $31,1899$.
11,27044
Tampico Harbor Company Rental and Partial Payments account of Equip-
ment accrued to Dec. 31, 1899........ 61,710 00
1,324,5f0 44

Inoluding wages and salarlos for the
month of December.......................
MEXICAN GOVERNMENTBUBSIDY゙PROCEEDS.
EQUIPMENT FUND:
Balance of a mount set aside to replace
condemner and destrojed equipin't.
Balance to Dec. 31, 1899
Total.
225,000 00

## ALLEGHENY \& WESTERN RAILWAY COMPANY.

## APPLICATION TO LIST SECURITIES ON NEW YORK STOCK EXCHANGE.

New York, April 18, 1900.
The Allegheny \& Western Railway Company hereby makes application to place on the regular list of the New York Stock Exchange $\$, 000,030$ of the First Mortgage Guaranteed Four per Cent. Gold Bonds, Nos. 1 to No. 2,030 inclusive, for $\$ 1,000$ each, and 23,510 shares of the Guaranteed Capital Stock, amounting to $\$ 2,850,000$

The Allegheny \& Western Railway Company was consolidated with the Jefferson \& Allegheny Rail way Company under the name of the Allegheny $\&$ Western Railway Company, by Articles of Merger and Consolidation dated December 29,1897 , and filed in the office of the Secretary of the Commonwealth of Pennsylvania on January 22, 1898.

The Capital Stock of the new Company consists of 3J,000 shares of $\$ 100$ each, amounting to $\$ 3,500,000$, of which 28,500 shares, amounting to $\$ 2,850,000$ have been issued. The Capital Stock issued was all paid in in cash, $\$ 2,000,000$ having been subscribed for at par and $\$ 850,000$ at One Hundred and Fifteen per Cent. To provide the amount required for the completion of the line, outside of the subscriptions to the Stock, the Company executed a Mortgage, dated October 1, 1898, and a Supplemental Mortgage, dated April 5, 1900, to the Guaranty Trust Company of New York (a copy of which is herewith submitted), to secure an issue of $\$ 3,500,000$ of Four per Cent One Hundred Year Gold Bonds (with privilege of registration as to principal) of $\$ 1,000$ each, dated October 1, 1898, payable October 1, 1998 , interest A pril and October. $\$ 2,000,000$ of the bonds have been issued, and the remaining $\$ 500,000$, Nos. 2,001 to No. 2,500 , are reserved by the Trustee, and can only be issued should the Company constract a line from Butler Junction to New Castle, Pa.

The Company owns a standard-gauge railroad, extending from a point on the line of the Butfalo Rochester \& Pittsburg Railway Company, at or near Clayville, in Jefferson County to a point connecting with the Pittsburg \& Western Railway, and the Pittsburg Bessemer \& Lake Erie Railroad, in Butler Township, Butler County, all in the State of Pennsylvania, a distance of about sixty miles.

The main track is laid with steel rails of one hundred pounds to the yard. The viaducts and bridges are of steel, and the abutments, piers and culverts of solid stone masonry built in the most substantial manner, and designed to carry the heaviest class of rolling stock. The Company owns the following equipment:

## FREIGHT CARS.

250 box cars, consecutive Nos. 500 to 749, inclusive 50 double hopper gondolas, odd Nos. 11,203 to 11,901, donciusive......................................................... 5,300 to 5.649 , inclusive.
50 coke cars, consecutive Nos. 13,101 to 13,150
1,000
Total. 176,16834
32,98441
$\overline{\$ 590,64159}$

## PASSENGER EQUIPMENT.

## passenger cnaches, Nos. 45 to 50 , inclusive

2 chair oars. Nos. 75 and 76
$\$ 51,62861$
combination $\begin{array}{lll}2 \text { combination oafe and baggage cars, Nos. } 90 \text { and } 91 . & 20,22146 \\ 2 & \text { baggage cars, Nos. } 16 \text { and } 17 \ldots . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~ & 11,2 v 010\end{array}$

18,62146
$\qquad$
5 passenger engines, Nos. 190 to 194, incluจive.
20 ireight engines, Nos. 200 to 203 , inclusive, and 214 to 223, inclusive..
$\$ 101,76163$

25 Total.
$\$ 54,30211$ 225,188 29

Grand total $\$ 279,79040$
dete............................... 972,19362 burg \& Western Railway September 20,1898, with the Pittster \& Pittsburg Railway Company -a copy of which is sub-mitted-uss is secured of the Pittsburg \& Western lines, between Butler Junction, Pa., and New Castle. Pa.,a distance of 43.54 miles, at an annual rental equal to Five per Cent interest on half the cost of the road used, and a proportion of the cost of maintenance and operation based on wheelage; also between Ribold Junction, Pa., and Allegheny City, Pa., a distance of 31.10 miles, at a fixed rate per car. The minimun rental under this contract amounts to $\$ 15 ?, 000$ per annum. By a decree of the United States Circuit Court for the Western District of Pennsylvania the Pittsburg \& Western Railway will be sold subject to this contract.
Under date of October 1, 1898, the Allegheny \& Western Railway was leased to the Buffalo Rochester \& Pittsburg Railway Company for the full term of its corporate existence. The Lessee guarantees the interest and principal of.the bonds and dividends on the stock at the rare of Six per Cent per annum, payable semi-annually the first day of January and July, in United States gold coin of the present weight and fineness, free of taxes, at the office of the Buffalo Rochester \& Pittsburg Railway Comoany, in the City of New York. The following guaranties are endorsed on each bond and on the face of each stock certificate:

## GUARANTY ENDORSED ON THE BONDS.

For value received, the Buffalo Rochester \& Pittsburg Railloay dompuny hereby guarantees to the owner or holder of the wilhin bond the payment of the principal and interest of said bond wher and as due, according to the terms thereof.
$B O F F A L O$ ROOHESTER


## GUARANTY ON THE STOCK

For value received, the Buffato Rochester e Pittsburg Railway Oompany hereby guarantees to the hotder of this certificale the pay-
ment of Three Per Oent in United States gotd coin of the par orlue of the stock represented thereby on the first. dyy of January and Jilly in each year, in accordance with the terms of a certain lease dated October 1, 1898.
'BUFFA LO ROCHESTER \& PITTSBURG RAILWAT OOMPANY,
Presidenl.

The condensed balance sheet of the Company on February 24,1900 , was as follows:
$D r$.
ASSETS.
Cost of road
\$3,682,460 96
\$4,610,65458
$\$ 151,54537$
Cost of proprietary roads :
Allegheny Terminal Company

| 51,54537 |
| :--- |
| 37,80005 |

$\$ 4,850,00000$

## Or.

liabilities
Capital Stock.
First Mortgage Bonds, Four per Cent, due 1998
$\$ 2,850,10000$
$2.000,00000$ $\$ 4,850,00000$
The line was completed in the autumn of 1899 , and has been operated by the Buffalo Rochester \& Pittsburg Railway Company since January 1, 1900.
Toe earnings of the Buffalo Rochester \& Pittsiourg Railway Company for the two months ending February 28 (including Allegheny \& Western Railway Company) were as follows:

|  | 00. | 1899. |
| :---: | :---: | :---: |
| Earnings. | \$772,005 74 | \$558, 60901 |
| Expenses. | 462,866 47 | 381,649 18 |
| Net earnings.... \$309,139 27 <br> Fixed charges........ $\$ 217,24788$ <br> Extraordinary exp.. 22,962 40 |  | \$176,959 83 |
|  |  | \$143,841 11 |
|  |  | 3,378 35 |
| Extraordinary exp. | 210,210 23 | 147,21946 |
|  | \$68,928 99 | \$29,740 37 |

Directors of the Company: Arthur G. Yates, Rochester, N. Y.; Adrian Iselin, Jr., Oscar Grisch, Joseph Lee, J. H Hocart, C. O'D. Iselin, all of New York City; H. L. Moore, W. W. Ames, J. N. Troxell, J. M. Grosh, John G. Whitmore, J. N. Atwell, Jr., all of Ridgway, Pa.

Officers of the Company: President, C. H. McCauley, Ridgway, Pa ; Vice-President, Arthur G. Yates, Rochester, N. Y.; Secretary, John G. Whitmore, Ridgway, Pa.; Treasurer, C. O'D. Iselin, New York City; Assistant Treasurer and Auditor, John F. Dinkey, Rochester, N. Y.; Chief Engineer, J. M. Floesch, Rochester, N. Y.

Singer Sewing Machine Manufacturing Co.-Purchase. The company has bonght at a price supposed to be between $\$ 500,000$ and $\$ 600,000$ the six-sfory building 155 and $15 \%$ Broadway, adjoining the Singer Building at the corner of Liberty St. The purchase is made with the idea of ultimate improvement, although plans in that direction have not yet assumed definite form. The company has been expending also a large sum on a new factory at Elizabeth, N. J. This factory, it was stated, would accommodate about 1,000 workmen, increasing the company's facilities about 20 per cent.
Dividend. -The quarterly dividend paid April 1 on the $\$ 10,000000$ capital stock was 5 per cent. In April, 1898, the quarterly rate, theretofore $71 / 2$ per cent ( 30 per cent yearly), was raised to 10 per cent. About a year ago a cash dividend of 50 per cent was paid. -V. 66, p. 761 .
Standard Electric Co. of California.-Mortgage.-The company has filed a mortgage to the Mercantile Trust Co. of New York as trustee to secure an issue of $\$ 5,000,000$ of 5 per cent gold bonds dated Sept, 1, 1899, (interest M. \& S.), due 193\%, but subject to call before maturity. The capital stock is $\$ 5,0 c 0,000$, all common and all ontstanding. The company was incorporated in February, 1899, and absorbed the Blue Lakes Water Co., the Stockton Water Co. and the electric system of the California Exploration syndicate. Prince A. Poniatowski is President and William H. Crocker Vice-President. Office, Crocker Building, San Francisco.V. 69, p. 554.

Standard Oil Co.-Surplus.-At Cleveland on April 25 Virgil P. Kline, counsel for the company in the suit of James Corrigan against John D. Rockefeller, stated that the capital stock is now only $\$ 97,500,000$; the surplus, he admitted, amounts to $\$ 35,000,000$. These admissions were drawn ont by the claim of the opposing counsel that the capital had been increased to $\$ 147,500,000 .-\mathrm{V} .70$, p. 533 .
William R. Trigg [Shipbuilding] Co.- $\$ 800,000$ Preferred Stock:-Subscription books have been opened at Richmond at the First National Bank and the Virginia Trust Co. for subscriptions to an iesue of $\$ 800,000$ of 7 per cent preferred stock. The "Richmond Dispatch" says:
"The plant is to be greatiy enlarged at once in order to onild the Two revenue-outers for whioh the oontracts were recently obtained. work, and other large contraots are expected during the current year. since its estahlishment the company has been invited to submit proposals on vessels, amounting in the aggregate to about $\$ 68,000,0 \mathrm{CO}$.
Under the new articles of incorporation as just filed the total anthorized capital stock is $\$ 2,000,000$.
Tripler Liquid Air Co.-Prospectus.-See "Liquid Air Companies" above.-V. 70, p. 433.
United Electric Co.-Oficial Statement.-President James L. Watson makes the following statement :

In View of the fact that there seems to be some misapprehension among the holders of United Eleotric Oo. stouk, certain holders of the stock being under the impression that an amalgamation has been ef Oo. withont notioe to them, I therefore siate as lighting \& Equipment No proposition has ever beon made to the United Eleo ing to a consolidation with any other compans, the statirs of the company romaining as heretofore. The Consolidated Rallway Elootrio Liehting \& Equipment Oo. is a corporation controlling the Rallway Triplex Tioket Co., a carriage hardware and drop forglng business,

Transfer Agents, A. Iselin \& Co., 36 Wall Street, New York; Register of Bonds and Capital Stock, Guaranty Trust Company of New York, 65 Cedar Street, New York; principal office, Ridgway, Pa

Certificates of the Guaranty Trust Company are herewith filed, showing that $\$ 2,000,000$ bonds have been signed by it as Trustee, and that it has registered 28,500 shares of Capital Stock, amounting to $\$ 2,850,000$.

Copies of the lease dated October 1, 1898, and a contract dated January 15, 1900, between the Allegheny \& Western Railway Company. and the Buffalo Rochester \& Pittsburg Railway Company; certified copy of a resolution of the Board of Directors of the Allegheny \& Western Railway Company authorizing issue of bonds; certified copy of articles of merger and consolidation of Jefferson \& Allegheny and Allegheny \& Western railways; certificate of Secretary of State of Pennsylvania as to increase of Capital Stock from $\$ 2,500,000$ to $\$ 3.500,000$; certified copy of proceedings of the stockholders of the Buffalo Rochester \& Pittsburg Railway Company at meetings held December 21, 1898, and January 8,190 , to vote upon the guaranty of the stosk and bond and the lease of the Allegheny \& Western Railway; opinions as to the validity of the organization, mortgage and lease of the railway are herewith submitted, togethes with certificate of engineer and map of the line; also copies of the report of the Buffalo Rochester \& Pittsburg Railway Company for the year ending June 30, 1899, and samples of bonds and certificates of stock.

ALLEGHENY \& WESTERN RAILWAY COMPANY. By C. O'D. Iselin, Treasurer.
The Committee on Stock Lists recommends that the abovedescribed $\$ 2,000,000$ First Mortgage Four per Cent Guaran teed Gold Coupon Bonds of 1998 for $\$ 1,000$ each, Nos. 1 to 2,000 inclusive, and $\$ 2,850,000$ Guaranteed Capital Stock, be admitted to the list.

Aaoptea by the Governing Committee, April 25, 1900.
Note. The earnings for January and February given above have since been supplemented by the figures for March which will be found in our earnings tables on page 837.
together with large oash assels, and owns an extensive plant situated at Derby, Conn. This company oontrols 80 per cent of the stocks of tric Car Lighting \& Brake Co.. whloh holds in its treasury nearly all of the stock of the United Electrio Co.-V. ©8, p. 185.
United Gas Improvement Co.-Control Furchased.-The company has bought a controlling interest in the Hudson River Gas \& Electric Co. and the New York Suburban Gas Co. These acquisitions were made from the proceeds of the recent issue of $\$ 7,500,000$ capital stock. With previous pur chases they place the company in almost complete control of the territory adjoining New York City, except on Long Island.

Offer Rejected.-See New England Street Ry. Co. above, under "Railroads."-V. 70, p. 799, 748.

Unifed States Mining Co.-Assents.-About 75 per cent of the bondholders, it is said, have consented to relinquish the option to purchase the company's stock at $\$ 1750$ per share. V. 70, p. 538, 433.

Utica Knitting Co.-Bonds Offered.-The Utica Trust \& Deposit Co. is offering at par and interest a block of the $\$ 300,000$ first mortgage 5 per cent gcld bonds, due Jan. 1 1920, bat subject to call at 105 for an annual sinking fund of $\$ 15,000$; denomination $\$ 1,000$, coupons payable Jan. 1 and July 1 in New York City or Utica. The proceeds are to be paid out on account of the building and equipment of a new spinning mill and for the extension and improvement of the plant. The Andit Company of New York certifies that the valuation of the property when these expenditures shall have been made will be in excess of $\$ 800,000$.

Washburn Wire Co.-Incorporated.-The $\$ 1,500,000$ stock has all been underwritten and the company was incorporated on April 23 under the laws of Maine. The company is pre paring to erect a large wire plant at Worcester, Mass. Chas. G. Washburn, formerly of the Washburn \& Moen Mfg. Co. will be President.-See V. 70, p. 487.

Xelton Co.-Protective Committee. - The stockbolders' protective committee has eent out a circular saying that a majority of the shareholders have assented in writing to an agree ment providing for the deposit of their shares with the City Trust Safe Deposit \& Surety Co. "for such use as the committee may think beet." in the interest of the stockholders. An assessment of 50 cents a share must be paid on or before April 21 at the said Trust Company. The Xelton Co. is one of the enterprises in which the bankrnpt firm of Stahl it Straub was interested. The members of the committee are: Amos W. Bacon, Gustav Rumpf, John F. Anderson, Philip Rosenbach and lidior Kitsee, the inventor of Xelton patent. These men, it is stated, represent 3,300 shares, being $27 \frac{1}{2}$ per cent of the total number outstanding. - V. 68, p. 1228.
-Graham, Kerr \& Co., of Philadelphia, offer to investors, as advertised in another column, a choice selection of Pennsylvania securities bearing from $31 / 2$ to 6 per centinterest
-Winslow, Lanier \& Co. will pay dividends on a number of securities, a list of which will be fonnd in another column.
-Messrs. Clarence S. Day \& Co. will move on May 1 from 40 Wall St. to the United States Trust Building, 45 Wall St.

## The (Commextial Times.

## COMMERCIAL EPITOME.

## Friday Night, April 27, 1900

Developments in the iron and steel markets have been the center of interest in the commercial world. An unprece. dentedly sharp cut in wire and wire nails of $\$ 18$ to $\$ 20 \mathrm{per}$ ton has had an unsettling influence. There also have been several rumors circulated of a cut in prices of pig iron, but they have proved to be without foundation. In other lines of merchandise business has been generally reported as fairly satisfactory, and prices have held steady. The more seasonable weather conditions have had a favorable influence upon the retail trade and jobbers have experienced some improvement in business. Crop news has bsen generally favorable, the grain crops making good progress, and climatic condi tions in the cotton belt have made a turn for the better in s ime sections. A disastrous fire oc urred in Ottawa on Thursday, the loss being estimated at $\$ 15,000,000$.

Larā on the spot has had only a moderate sale but prices have advanced and the close was firm at $7 \cdot 75 \mathrm{c}$. for prime Western and 7-20@7•25c. for prime city. Refined lard has been in only limited demand, but prices have advanced, closing at 8c. for refined for the Continent. Early in the week, under realizing sales, prices for lard futures woakened. Subsequently, however, sympathy with the advance in corn, a firm market for hogs and some buying by packers advanced prices. The close was firm.

## daily olobing prices of lard futures.

 $\begin{array}{cccccc}\text { Sat. } & \text { Mon. } & \text { Tues. } & \text { Wred. } & \text { Thurs. } & \text { Fri } \\ 7.42 & 7.37 & 7.50 & 7.60 & 7.70 & 7.75\end{array}$Pork has been in only moderate demand, but prices have held steady, closing at $\$ 1325 @ 1350$ for moss, $\$ 1450 @ 1500$ for family and $\$ 1350 @ 1500$ for short clear. Cut meats have continued firm but quiet at 7c. for pickled shoulders, 103/4@ 11c. for pickled hams and 71/2@8c. for pickled!bellies,14@ 10 lbs. average. Beef has had a limited jobbing sale at steady prices, closing at $\$ 10 @ 1050$ for mess, $\$ 11 @ 1150$ for packet, $\$ 12 @ 1250$ for family and $\$ 1750 @ 1850$ for extra India mess in ics. Tallow has been firmer but quiet, closing at $53 / 8 \mathrm{c}$. Oleostearine has been in fairly active demand and firm at 8c. Lard stearine has sold at 81/2c. for prime City, closing firm. Cotton-seed oil has weakened slightly, closing quiet at 38@ 39c. for prime yellow. Butter has been in fairly active demand and the close was firmer at $141 / 2 @ 181 / 2 \mathrm{c}$. for creamery. Cheese has had a fair sale at steady prices, closing at 9@13c. for State factory, full cream. Fresh eggs have been in fair demand and steady at $121 / 2 \mathrm{c}$. for choice Western.
Brazil grades of coffee have been quiet and without decided changes. The statistical position has continned to improve and the crop movement has been light. Demand, however, has been dull, as the trade has continued to hold off, but prices have held steady at 77/8@8c. for Rio No. 7. West India growths have received some attention and there have been sales to Europe at better prices than those ruling locally, closing at 10 c . for good Cucuta. Eist India growths have been steady. Speculation is the market for contracts has been moderately active at steady prices. The feature has been the liquidation of the outstanding interest in May. The close was slightly easier. Final asking prices were:

Raw sugars were dull and easier early in the week. At the close refivers were better buyers, and prices were firmer, closing at 413 -32c, for centrifugal, 96 -deg. test, and 31516 c . for muscovado, 89 -deg. test. $R$ fined sugar has been firm but quiet at 5 c . net for granulated. Teas have been dull and irregalar. Other groceries have been steady to firm.
Kentucky tobacco has had only a moderate sale, but as stocks have been limited there has been no pressure to sell and prices have held steady. Seed leaf tobacco has been in moderately active demand and the business transacted has been at unchanged prices. Foreign leaf has continued to meet with a fair sale at full values.

Straits tin has beon in only moderate domand, and in response to weaker foreign advices prices have declined, closing at $29 \cdot 25 @ 29 \cdot 37 \frac{1}{2} \mathrm{c}$. Ingot copper has had a fairly large sale, and prices have held tirm at 17@171/2c. for Lake. Lead has been unchanged and steady at 4.70@4.80. for domestic. Spelter has weakened to $4 \cdot 60 @ 4 \cdot 65 \mathrm{c}$. for domestic. Pig iron has been barely steady; nom'nal quotations have been unchanged at \$19@24.
Rotined petroleum has been easier, closing at 9.05 c . in bbls., $6 \cdot 40$. in bulk and 10.25 c . in cases. Naphtha unchanged at $10 \cdot 65 \mathrm{c}$. Crude certificates have been neglected. Credit balances have declined to $\$ 147$. Spirits turpentine has been quiet but steady at $51 @ 511 / 2 \mathrm{c}$. Rosins have been without chavge at $\$ 160$ for common and good strained. Wool has continued dull, as buyers have been holding off for concessions. Hops have been in moderate demand at steady prices.

COTTON
k'riday Niget, April 27, 1200.
The Movement of the Crop, as indicated by our telegrams from the South to-night, is given below. For the week ending this evening the total reoeipts have reached 39,848 bales, sgainst 44,022 bales last week and 61,033 bales the previous week. making the total receipts since the 1st of Sept., 1899, 6,192,756 bales, against 7,926,990 bales for the same period of 1898-9, showing a deorease since Sep.1, 1899, of 1,734,234 hales.

| Beceipts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | Pri. | Touat |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston.. | 110 | 85 | 1,418 | 1,722 | 796 | 516 | 4,647 |
| sab. Pass, do. |  |  |  |  |  | 3,793 | 3,795 |
| Now Orieanc... | 450 | 1,814 | 1,380 | 1.854 | 795 | 2,105 | 8,408 |
| Mobilo.......... | 2 | 30 | 3 | 611 |  | 10 | 656 |
| Pensroola, \&o. |  |  |  | -...-. |  | 3,949 | 3,949 |
| Bavannah...... | 1,463 | 2,228 | 2,618 | 358 | 103 | 838 | 7.624 |
| Bransw'E, \&o. |  |  |  |  |  | 1,197 | 1,197 |
| Charleston..... | 1 | 21 | 82 | 31 | 458 | 236 | 829 |
| Pt. Royal,\&o. | ... | -.. | -*-... | - | -.....- | - | -..- |
| Wilmington.... | 33 | 29 | 14 | 46 | 22 | 27 | 171 |
| Wash'ton, do. | ---- | -...-- | -..... | ....... | -..... | ------ | .....-. |
| Norfolk ......... | 423 | 972 | 659 | 186 | 699 | 749 | 3,688 |
| N'D't News, do. | ....- | -... | ....... | -..-. | .... | 186 | 186 |
| New York..... | 200 | 180 | - | .... | 844 | 380 | 1,614 |
| Boston.......... | 440 | 284 | 154 | 469 | 250 | 274 | 1,871 |
| Baltimore..... | ..- | ... |  | ... | ... | 843 | 843 |
| Philsdel'a, do.. | 76 | 30 | 88 | 166 | 10 | ....... | 370 |


| Tot.thif weok | 3,108 | 5,671 | 6,426 | 5,441 | 3,977 | 15,135 | 39,848 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

The following shows the week's total receipts, the total since Sept.1, 1899, and the stook to-night. rompared with last year.

| Beceipts to April 27. | 1899-1800. |  | 1898-1899. |  | stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\left\lvert\, \begin{gathered} \text { Since sep. } \\ 1,1899 . \end{gathered}\right.$ | This week. | $\left\|\begin{array}{r} \text { Since Sep. } \\ 1,1898 . \end{array}\right\|$ | 1900. | 1899. |
| Galveston.. | 4.647 | 1,671,698 | 21,808 | 2,242,886 | 30,488 | 84,188 |
| Sab. P., \&o. | 3,795 | 70,084 | 176 | 79,299 |  |  |
| New Orieans | 8,408 | 1,725,502 | 23,644 | 2,065,567 | 186,101 | 389,978 |
| Mobile ..... | 656 | 186,939 | 1,352 | 242,708 | 14,233 | 12,844 |
| P'sacola, \&o. | 3,919 | 143,970 | 2,231 | 192,447 |  | .... |
| Savannah.. | 7,624 | 1,052,172 | 4,680 | 1,038,619 | 80.725 | 27,471 |
| Br'wlok, de. | 1,197 | 116,092 | 489 | 268,106 | 143 | 2,734 |
| Oharleston.. | 829 | 253,852 | 1,272 | 380,329 | 21,290 | 16,422 |
| P.Royal,do. |  | 1,233 | 4 | 23,305 |  | ..... |
| Wlimington. | 171 | 274,302 | 20 | 290,949 | 7,222 | 11,566 |
| Wash'n, \&o. |  | 798 |  | 1,351 |  |  |
| Norfolk .... | 3,888 | 371,623 | 9,349 | 617,768 | 20,143 | 55,641 |
| N'port N., \&e | 186 | 27,307 | 294 | 27,649 |  |  |
| New York. | 1,614 | 82,577 | 2,129 | 99,903 | 112,040 | 161,452 |
| Boston. | 1,871 | 103,459 | 3,053 | 289,438 | 21,000 | 28,0 0 |
| Baltimore | 843 | 85,853 | 348 | 42,34\% | 3,951 | 15,308 |
| Philadel, \&o. | 370 | 45,294 | 332 | 48,237 | 5,732 | 10,340 |
| Totals. | 39,848 | 6,192.756 | 71.179 | 7,926,980 | 473,088 | 815,942 |

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

| Heceipts at- | 300. | 1899. | 1898. | 1897. | 1896. | 1895. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galves'n, | 8,442 | 21,982 | 6,686 | 2,764 | 7,384 | 3,874 |
| Now Orleans | 8,408 | 23,644 | 26,843 | 12,082 | 11,560 | 21,688 |
| Moblle | 656 | 1,352 | 2,502 | 1,986 | 2,308 | 1,188 |
| 8avannah | 7,624 | 4,880 | 8,035 | 4,434 | 8,585 | 4,846 |
| Ohas'ton, \&o. | 829 | 1,278 | 1,343 | 3,829 | 395 | 2,189 |
| Wilm'ton, | 171 | 20 | 2,231 | 48 | 775 | 154 |
| Norfolk | 3,888 | 9,349 | 5,492 | 2,638 | 3,352 | 2,859 |
| N. Nows, \&c. | 186 | 294 | 892 | 104 | 1,402 | 1,491 |
| All others | 9,844 | 8,582 | 6,207 | 6,723 | 4,067 | 18,738 |
| Tot. this wh. | 848 | 71,179 | 60.281 | 34,588 | 39,828 | 56,937 |
| inco | $\overline{6192,756}$ | $\overline{792}, \overline{990}$ | 8271.931 | $\overline{6188}$ |  |  |

The exports for the week ending this evening reaoh a total of 94,883 bales, of which 34,809 were to Great Britain, 782 to France and 59,292 to the rest of the Continent; Below are the exports for the week and since Sept. 1, 1899,

| Exports from- | Weeh Einding Apr. 27. 1900. Bxportea to - |  |  |  | From Sept. 1, 1809 to Apr. 27, 1900. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brie'n. | Erance | Oontsnont. | 2otal <br> Week. | Great Britain. | France | Oontinont. | Total. |
| G | 5.541 |  | 9,407 | 14,948 | 689,371 | 860,126 | 198,893 | 1,446,490 |
| Sab. Pass, tc. | 8,785 |  |  | 8,795 | 12,144 |  | 40,697 | 82,741 |
| New Orleanc. . | 10,888 |  | 12,213 | 29,111 | 612,709 | 205,958 | 591,231 | 1,419,006 |
| Moblle. |  |  |  |  | 49.523 |  | 26,530 | 125,062 |
| Pensaoola. |  |  | 3,919 | 3.949 | 48,178 | 16,247 | 62,158 | 124,581 |
| Ssvannah.. |  |  | 10,241 | 10,241 | 175, 467 | 80,279 | 481,732 | 696,473 |
| Branswlek | 1,968 |  |  | 1,988 | 67,688 |  | 15,625 | 83,201 |
| Charleato |  |  |  |  | 81.225 |  | 112.847 | 171,072 |
| Port Royal |  |  |  |  |  |  |  |  |
| Wilminsto |  |  |  |  | S0,81S |  | 290,079 | 268,892 |
| Norfolk. |  |  |  |  | 20,568 |  | 1,786 | 34,352 |
| N'port N., \&\%.. | 1,182 |  |  | 1,182 | 20.454 |  | 1,64 | 22.098 |
| New York. | 1.129 | 782 | 17.432 | 19,343 | 124.753 | 39,681 | 202,668 | 360,980 |
| Boston | 9.316 |  |  | 9,316 | ¢4,091 |  | 2,682 | 96,776 |
| Baltimore | 1,000 |  | 250 | 1,250 | 34,824 | 8,027 | 105,795 | 142,646 |
| Philadelphla.. |  |  |  |  | 4,806 |  |  | 4,6e6 |
| San Fran., \&o.. |  |  | 8.800 | 5,800 | 7.567 |  | 171,109 | 178,476 |
| Total | 34.8 ¢ | 782 | 59.202 | 3 | 2,018,831 | 657,316 | 2.549.430 | 5.283.617 |
| Total. 1898-99. | 28 ¢82 | 815 | 3793.5 | 87.7 \%2 | 3.226 448 | 671813 | 2 5月7.313 | R465 57 |

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，which are prepared for our special use by Messrs． Lbmbert \＆Barrows，Produce Exchange Building，

| April 27 at | On sitpboard， |  |  |  |  | Leavin， stock． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Areal Britain． | Pr |  | $\begin{gathered} \text { Ooo } \\ \text { wii } \end{gathered}$ | Total． |  |
| Now | 3.418 |  | 25 |  | 36，4 | 9. |
| Galveston | None． | 2，04日 | 9，892 | 1，981 | 13，902 | 16 |
| Savannah | None． | None． | 3，000 | None． | 5， |  |
| Oharles | 4.8 | None | None． | 600 | 5，400 | 15，8 |
| obile | 1，6 | Non | 5，3ヶ0 | Nong． |  | 7.4 |
| Norfolk． | 3.010 | None． | None． | 7，500 | 10，500 |  |
| New Yor | 1.800 $\mathbf{2 , 0 0 0}$ | None． None． | 2,030 3,000 | None． None． | 3,850 8,000 | 109．1 |
| al | 16，518 | 7，726 | 48，930 | 11，770 | 84，944 | 88. |
|  |  |  |  |  |  |  |
| Total 1898. | 39，11 | 11，37 | 48，13 | 17，336 | 115.9 | 586， |

Speculation in cotton for fatare delivery has continued on a limited scale only，and no decided changes have occurred in prices．The climatic conditions at the South during the latter part of the week became more favorable for crop prepa－ rations，fair weather being quite generally reported in the cotton belt．The backwardness of the season and the reported damage done by the floods and washouts，however，sufficed to hold selling in chtck，and there also was a growing dispo－ sition to await the Government report due on the 10 th of next month．The strength of the statistical position has con－ tinued the feature of this crop．Ellison＇s estimates of the a vailable supply of cotton at the end of the present cotton year received considerable attention，but apparently had no decided influence，both ball and bear operators claiming that they favored their pcsitions．Liquidation of the outstanding interest in May contracts has been a feature of the trading． On Thursday＂tenders＂were issued for the delivery of 10 ．－ 000 bales on May contracts，and they were taken by a promi－ nent export house．To－day speculation was slightly more active，and prices advanced on buying by nervous shorts to cover contracts and bull manipulation．The close was firm at a net gain in values for the day of $5 @ 9$ points．Cotton on the spot has been quiet and unchanged，closing at $913-16 \mathrm{c}$ for middling aplands．
The rates on and off middling，as established Nov．15，1899， by the Revision Committee，at which grades other than middling may be delivered on contract，are as follows．
Falr．．．．．．．．．．．．．．．．．．．．．．．．． $1_{8}^{18}$ on $\left\lvert\, \begin{aligned} & \text { Strict Good Mid．Tlnged．o．} 3_{16} \text { on } \\ & \text { Good Midding Tingea }\end{aligned}\right.$

Good Mood Middiling．
Strict Low Mdadiing．
Low Middling．．．．．．．．．． $\qquad$ $7_{18}{ }^{18}$ on Middling Tinged． ${ }_{7}{ }_{18}^{18}$ off off Middung Midaling Tinged ． Good Ordinary．．．．．．． the past week－April 21 to prices for a few of the grades fo

| UPLANDS． | Sat． | Mon | Tues | Wed | Th． | Fr |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Good Ordinary．．．．．．．．．．．．．．．．． | $8{ }^{3}$ | 834 | 93 | 93 | 93 |  |
| Low Middling．．．．．．．．．．．．．．．．．．．． | ${ }^{938}$ | ${ }^{938}$ | ${ }^{938}$ | ${ }^{93} 8$ | ${ }^{936}$ |  |
| Mood mladiung．．．．．．．．．．．．．．．．．．．．． | ${ }_{1018}^{9}{ }^{9}{ }^{1 / 314}$ |  | ${ }_{101}^{91316}$ | ${ }_{1018}^{913}{ }^{18}$ | ${ }_{101}{ }^{11_{8} 3_{16}}$ | ${ }^{9} 0^{3}{ }_{8}^{8}$ |
| Mdduling Fair． | $10^{2}{ }_{\text {a }}$ | ${ }_{109}{ }_{19}$ | $10^{9} 1$ | $10{ }^{18}$ | ${ }^{10818}$ |  |
| GULF． | sa | Mon | Tues | Wed | Th． | $\mathbf{F r}$ |
| Good Or | ${ }_{9}$ |  |  |  |  |  |
| Low Midd Middling． | ${ }_{105}^{90^{14}}$ | ${ }_{10}^{9 \sigma_{8}}$ | $95_{8}$ | ${ }^{95}$ | ${ }_{98}{ }^{5}$ | ${ }^{985}$ |
| Midduling－． <br> Good Mladil | 10114 | ${ }_{10}^{101}$ | $\begin{aligned} & 101_{1}, \\ & 103_{8} \end{aligned}$ | $1{ }^{101 / 8}$ | ${ }_{10}^{10} 18$ |  |
| Middulng Fair |  | 1013, | ${ }_{1013_{1}}$ | ${ }_{1013}$ | $101{ }^{1}$ |  |
| STAINED． | sat． | Mon | Tuen | Wed | Th． | Fr |
| Low Mld | $\begin{aligned} & 87_{18} \\ & 93_{8} \end{aligned}$ | $\begin{aligned} & 87_{18} \\ & 93_{8} \end{aligned}$ | $\begin{aligned} & 87_{18} \\ & 93^{2} \end{aligned}$ | ${ }_{938}^{87}$ |  | 8716 |
| Striot Middi | 99 |  |  |  |  |  |
| Good Middling Tin | ${ }_{913}{ }_{18}$ | ${ }^{913,}$ | ${ }_{913}{ }_{16}^{6}$ | ${ }_{91 S_{16}}^{9}$ |  | ${ }_{913}{ }_{18}$ |

The quotations for middling upland at New York on April 27 for eaoh of the past 32 years have been as follows．
 NorE．－On Oct． 1,1874 ，grades of cotton as quoted were ohanyec．
Ancording to the new olagification Midding was on that day quoted to．lower than Middling of the old olassification．

MAREET AND SALES，
The total sales of cotton on the spot each day during the week are indicated in the following statement．For the convenience of the reader we also add columns which show at a glance how the market for spots and futures closed on same days．

|  | SPOT MAREETCLOBED． | Futures Mabiet Closed． | Bales of Bpot \＆Oontrao＇， |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{aligned} & \text { Ex. } \\ & \text { port. } \end{aligned}$ | $\left\lvert\, \begin{gathered} \text { Oon- } \\ \text { sump. } \end{gathered}\right.$ | On－ tract． | Total |
| Baturd | 4alat | Quia |  | 213 |  | 213 |
| monday．． | Cunet | Qujet | － | 7 | 600 | 600 107 |
| Wednerday | Iull a | Qulet |  |  |  |  |
| Tharsday． | Quiet． | Quitet \＆t＇dy |  | $2 \ddot{69}$ |  | $\ddot{209}$ |
| Friday | Quiet | Firm |  |  |  |  |
| Total |  |  |  | 579 | 600 |  |



The Visible supply of Cotton to－might，as made ap by cable and telegraph，is as follows．Continental stocks，as well 98 those for Great Britain and the afloat，are this week＇s re turns，and consequently all European figures are brought down to Thursday evening．But to make the fotal the complete Ggures for to－night（Apr．27），we add the item of exports from the United States，including in it the exports of Friday only．



|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| 俍 | 18，000 | 7 | 11，000 |  |
| 3took at Breme | 323，000 | 343，000 | 38 ，000 | 175，000 |
| took at Amste | 1，000 | 2，000 | 2，000 | 4，000 |
| took at Rotterd | 200 | 200 | 400 |  |
| took at Antw | 3.00 | 6，000 | 10.000 | 11，0 |
| tock at Hav | 217，000 | 231，000 | 270，000 | 20 |
| Ook a | 2，000 | 5，000 | 4，000 |  |
| ook at Barcelo | 88，000 | 12－000 | 102，000 | 9，00 |
| tock at Gen | 61，000 | 68，000 | 38，000 |  |
| Ook | 3，000 | 20，000 | 4，000 |  |
| Total Co | 71 15，200 | 820，200 | 821，400 | 594 |
| Tetal European sto | 368. | 447， | 2，073，4 | ，795 |
| la cotton afloat for | 25，000 | 95，000 | 78，000 |  |
| Amer．ootton afioat for E＇rope． | 332，000 | 193，000 | 320，000 | 271.0 |
| Egypt，Brazil，\＆c．，afit．for E＇pe | 19，000 | 25，000 | 16，000 | 22 |
| ock in United 8tates ports．． | 473，0＋8 | 815，942 | $70 \div, 4+6$ | 506， |
| stock in U．8．interlor towns．． | 236，981 | 446.603 | 306．192 |  |
| Onited 8tates exports to－day．． | 4，703 | 16，963 | 16，394 |  |

Total visible Bnpply．．．．．．．．$\overline{2,008,952} \overline{4,03 \dashv, 7 \cup 8} \overline{3,512,452} \overline{2,944,856}$
Of the above，totals of Amerioan and other desoriptions are as follows： American－
Liverpool stook．．．．．．．．．．bales． $540,0001,533,0001,145,0001,057,000$ $\begin{array}{lllll}\text { Continental stooks．．．．．．．．．．．．．．} & 690,000 & 767,000 & 780,000 & 5114,000 \\ \text { Amerlean afloat for Europe．．．} & 38,000 & 193,000 & 320,000 & 271,000\end{array}$ $\begin{array}{llllll}\text { United States stock．．．．．．．．．．．．．．} & 473.068 & 815,942 & 702.460^{\circ} & 516.813\end{array}$ $\begin{array}{lrrrr}\text { Onited 8tates interior stooks．} & 236,481 & 44,603 & 30 t, 192 & 171,920 \\ \text { United 8tates exports to－day．．} & 4,703 & 16,9 n 3 & 16,391 & 16,823\end{array}$ Total American．．．．．．．．．．．．．．．．2，326，752 3，772，508 3，270，052 2，527，556 East Indian，Brazil，asc．

|  | 107，000 | 83，000 | 104，000 | 149，000 |
| :---: | :---: | :---: | :---: | :---: |
| London stock | 5，000 | 5，000 | 3，000 |  |
| Oontinental 8 | 26，200 | 59，200 | 41，400 |  |
| India afloat for | 25，000 | 9．5，000 | 78，000 | 141，000 |
| Egypt，Brazil，\＆o． | 19，000 | 25，000 | 16，000 | 22，00 |
| Total East India， Total Amerioan．． | 182.20 326.75 | 367，200 | $\begin{array}{r} 242,400 \\ 3.270,052 \end{array}$ | $\begin{aligned} & 397 \\ & 527 \end{aligned}$ |
| Total Fisible sappl | 505，952 | 039.708 | 5，2，45 | 21， 3 |
| Middling Upland，Liverp | $516_{39} \mathrm{~d}$ ． | 3388. | $310{ }_{3} \mathrm{~d}$. | 4 |
| Middling Upland，New Pork． | 913. | $63_{160}$. | 6380. |  |
| Egypt Good Brown，Liverpool | 84 | $5{ }^{5}$ ad． | $44_{4} \mathrm{~d}$ |  |
| Peruv．Rough Good，Liverpo |  | $6^{7} \mathrm{~B}$ | $8^{78}$ |  |
| Broach Fine，Liverpool | $5{ }_{8} \mathrm{~d}$ ． | 31784 d． | 3918 d ． |  |
| ［Lnnevelly Good，Liverpool | $5^{5} 16 \mathrm{~d}$ ． | $3^{9}{ }_{32} \mathrm{~d}$ ． | $3{ }_{16} \mathrm{~d}$ ． | 43 |

Tse The imports into Continental ports the past week have been 153,000 bales．

The above figures indicate a decrease in the cotton in sight to－night of $1,530,756$ bales as compared with the same late of 1899,8 loss of $1,003,500$ bales from the corresponding date of 1898 and a decline of $415,90 \pm$ bales from 1897.

AT THE InTerior Towns the movement-that is the receipts for the week and since September 1, the shipments for the week and the stocks to-night, and the same items for the corresponding period of 189 -99-is set ont in detail below.


The above totals show that the interior stocks have deoreased during the week 15,777 bales, and are to-night 219,622 bales less than at same period last year. The receipts at all towns have been 27,038 bales less than 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 ending Apr. 27 and since Sept. 1 in the last two years are as follows.

| April 27. | 1899-1900. |  | 898-1899. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | since Sept. 1. | Heek. | since Sept. 1. |
| Shipped- |  |  |  |  |
|  | 7,580 | 783,297 | 5,674 | 85 |
| Via Oairo | 1,645 | 211,697 | $\begin{array}{r}4,770 \\ \hline 270\end{array}$ | 376, |
| Via Rook |  | 12,340 |  | 42,91 |
| Via Loulsville | 462 | 205,472 | 1,777 | 167,21 |
| Fia Oinclunati | 448 | 129.432 | 1,427 | 156,16 |
| ia other rout | 718 | 292,907 | 3,941 | 163,986 |
| Total gross overland.......... Deduct shipments- <br> Overland to N. Y., Boston, \&o <br> Between interior towns......... <br> Inland, \&o., from South. <br> ......... <br> Total to be deducted........... <br> Leaving total netoverland*. | 10,854 | 1.649,172 | 17,859 | 1,786,630 |
|  |  |  |  |  |
|  | 4,698 | 297188 71,862 | 5,862 463 | 477,9 |
|  | 2,535 | 86,567 | 3,472 | 74,520 |
|  | 7,265 | 455,612 | 9,797 | 590,93 |
|  |  | 3, |  |  |

## *Inoluding movement br rall to Oanada.

The foregoing shows that the week's net overland movement this year has been 3,589 bales, against 8,062 bales for the week in 1899, and that for the season to date the aggregate net overland exhibits a decrease from a year ago of 2,133 bales.

| In Sight and Spinners' Taktngs. | 1899-1900. |  | 1898-1899. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | since Sept. 1. | Week. | since Sept. 1. |
| Recelpts at ports to Apr | 39.848 | 6,192,756 | 71,179 | 7,926,990 |
| Notoverisnd to Apr. 27 | 3,589 | 1,193,560 | 8,062 | 1.195 .693 |
| Bonthern consumption to Apr. 27 | 32,000 | 1,013,000 | 26,000 | 894,000 |
| Total marketed | 75,437 | 8,399,316 | 105,241 | 10016683 |
| Interior stooks in exces | * 15,777 | +6,202 | * 21,142 | 342,484 |
| Oame Into sight during week. Total in slght Apr. 27.......... | 59,660 | 8,393,114 | 84,099 | 10359167 |
| North'n spinners tak'gs to Apr. 27 | 3,280 | 2060,127 | 24,628 | 1,994,089 |

* Decrease duming week.
+ Less than Sept. 1.
In 1898 the week's movement into sight was 63,351 bales; in 1897 reached 47.053 bales; in 1896 was 53,822 bales, and in 1895 was 46.067 bales. The totals since Sept, 1 in the same years were 10,423 533 bales in 1897-98; 8,038,028 bales in 1896-7; $6,627,443$ bales in 1895-96 and 9,476,032 bales in 1894-95.

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

| Week inding April 27 | OLOBING QUOTATIONB FOR MIDDLINO OOTTON ON- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 8atur. | Mon. | Tues. | Wednes. | Thurs. | Fris. |
| Galveston... | $9^{7} 16$ |  | 9716 | 9716 | ${ }_{9}^{97} 18$ | ${ }_{97} 7_{16}$ |
| New Orleans | $971{ }^{916}$ | 938 | 938 | 938 | ${ }_{91}^{93}$ | 938 |
| Moblle ......- | $9{ }_{4}^{4}$ | $9^{14}$ | 914 | 94 | 914 | 914 |
| gavannah... | 9718 | $9^{97} 16$ | 9716 | $9{ }^{7} 16$ | - | 9716 |
| Charleston.. | 938 | 938 | 938 | 93 | $9^{14}$ | $9{ }_{4}$ |
| Wlimington. | $91_{2}$ | 912 | $9{ }^{2}$ | 919 | 92 | 912 |
| Norfols | 92 | 91. | $91_{2}$ | $91_{2}$ | 918 | $9{ }^{1}$ |
| Boston... | $9{ }^{13}{ }_{18}$ | $9_{13}{ }_{16}$ | 91316 | 91318 | $9^{13}{ }_{18}$ | $\mathrm{gis}_{16}$ |
| Baltimore | $9^{7}{ }_{8}$ | $9^{7}{ }_{8}{ }^{8}$ | 978 | 978 | $9^{7}{ }_{8}$ | $9^{7}{ }_{8}$ |
| Philadelphla | 10116 | 10116 | $10{ }^{16}$ | 10116 | $101_{18}$ | 10118 |
| Angusta..... | $95_{8}$ | 958 | $9{ }^{58}$ | $95_{8}$ | 958 | $9{ }^{98}$ |
| Memphis | 938 | 938 | 938 | 938 | 938 | 938 |
| 8 t . Louib. | 938 | $9{ }^{3}$ | 938 | 938 | 938 | 938 |
| Houston. | $97_{18}$ | 9716 | 9716 | $97_{16}$ | 938 | 938 |
| Cinolnnat | 958 | 958 | 958 | 958 | $9{ }^{5}$ | $9{ }^{58}$ |
| Loulsville. | 919 | 912 | 919 | 91 | 919 | 919 |

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

|  | 9 | Columbas, |  | Nashyll |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Oh8 | 918 | Little Rook |  | Ralelg |
| Oolun |  | Montgomer | 93 | hreve |

Weather Reports by Telegraph,-Advices to us this evening by telegraph from the South indicate that rain has fallen in about all sections during the week under review, and in some instances the precipitation has been rather heavy. Farm work has been interfered with in many dis tricts. Although a number of our correspondents report better progiess as being made toward the close of the week, it is claimed quite generally that opsrations are very back. ward. Texas advices are to the effect that farming has been retarded by the rain, and that fair weather is much needed over the entire State. Some fields in Southern Texas are stated to be under water, and a similar condition is said to prevail over a portion of the recently overflowed lowlands in the Gulf States

Galveston, Texas.-All farm work has been retarded by rain and fields are badly in weeds. Some ground is under water in Southern Texas. Fair weather is badly needed over the entire State. We have had rain on two days of the week, the rainfall being furty-six hundredths of an inch. Average thermometer 77, highest 80, lowest 62.

Abilene, Texas. - There has been rain ou three days during the week, the precipitation reaching eleven hundredths of an inch. The thermometer has averaged 69, the highest being 84 and the lowest 54.

Brenham, Texas -There has been rain on four days of the week, the rainfall reaching one inch and eighteen hundredths. The thermometer has averaged 63, ranging from 54 to 82.
Corpus Christi, Texas.-We have had showers on two days during the week, the rainfall reaching two hondredths of an inch. The thermometer has ranged from 66 to 80, avering 73.

Dallas, Texas.-Rain has fallen on three days of the week, to the extent of one inch and sixteen handredths. Average thermometer 66, highest 85 and lowest 47.
Henrietta, Texas, -There has been rain on two days during the week, to the extent of fifty huadredths of an inch The thermometer has averaged 67, ranging from 47 to 87 .

Lampasas, Texas.-There has been rain on five diys during the week, the rainfall reaching one inch and sixty hundredths. The thermometer has ranged from 50 to 81 , aver aging 67.

Palestine, Texas.-Rain has fallon heavily on two days of the week, to the extent of three inches and foul huadredths. The thermometer has ranged from 56 to 88, averaging 72
Paris, Texas.-We have had rain on three days of the past week, the rainfall being twenty-two hundredths of an inch. Average thermometer 70. highest 87, lowest 42
San Antonio, Texas. - We have had rain on three days of the week, the preclpitation being one inch and eighty-four hundredth8. The thermometer has averaged 71, the highest being 84 and the lowest 58

New Orleans, Louisiana. - We have had rain on one day of the past week, the rainfall being four inches and eighty-four hundredths. Average thermometer 72.

Shreveport, Louisiana.-We have had one inch and eightynine hundredths of rain during the week, on four days. The thermometer has averaged 70, the highest being 88 and the lowest 56.

Columbus, Mississippi.-Rain has fallen on one day of the week, to the extent of forty hundredths of an inch. The thermometer has averaged 66, and ranged from 46 to 82.
Leland, Mississippi.-We have had rain during the week, to the extent of two inches and thirty-four hundredths. The thermometer has ranged from 52 to 78 averaging 639.

Meridıan, Mississippi.-Rain has fallen heavily oa three days of the week, causing further overflows and planting delayed. Crops will be later than for many years. The late floods washed out ploughed land and fertilizers.

Little Rock, Arkansus. - There has been ruin on three days of the week, to the extent of one inch and thirty hundredths. The thermometer has averaged 70, ranging from 54 to 86.

Helena, Arkansas. - We have had light rain on three days during the week, to the extent of sixty-three hundredths of an inch. The slow rains and cloudy weather hinder farming. The thermometer has ranged from 49 to 85, averaging $67 . \%$.

Memphrs, Tennessee.-The early part of the woek was unfavorable for farm work, but latterly warm and dry weather has prevailed and planting is becoming active. Rain has fallen on three days of the week, the rainfall being one inch and fifty-two hundredths. Average thermometer 67 3, highest 84 and lowest $51 \cdot 3$.

Mobile, Alabama.-Continuous rains in the interior. Farm work has been greatly interrupted and there is much re. planting to be done. Uplands are two to four weeks backward and on lowlands many sections are still under water. We have had rain on three daye during the week, the rainfall reaching three inches and forty-three hundredths. The thermometer has averaged 71, ranging from 58 to 86.
Montgomery, Alabama.-There was rain on three days in the early part of the week, to the extent of one inch and ten hundredths, but the weather since has been warm and pleasant and farm work is making progress. The thermometer has ranged from 60 to 85 , averaging 67.
Selma, Alabama. - Wet weather has interfered with planting and farmers complain that they are very much behind on low lands. Even with favorable weather it will be very late before they can finish planting. Rain has fallen on four days of the week, to the extent of one inch and fiftyeight hundredths, Average thermometer 71, highest 86 and lowest 56.
Madison, Florida.-There has been rain on three days of the week, the rainfall reaching eighty hundredths of an inch. The thermometer has averaged 75, the highest being 86 and the lowest 64.
Savannah, Georgia. - We have had rain on six days during the week, to the extent of one inch and forty-live hundredths. The thermometer has averaged 71, ranging from 62 to 82.
dugusts, Georgia.-Planting progresses well. Rain has fallen on three days of the week, to the extent of two inches and forty-two hundredths. The thermometer has ranged from 58 to 81, averaging 71.

Charleston, South Carolina.-Rain has fallen on four days of the week, the rainfall being sixty nine hundredths of an inch. Average thermometer 70, highest 80 and lowest 64.

Stateburg, South Carolina.-There has been rain on three days of the week, the precipitation reaching two inches and ninety-eight hundredths, most of which fell on Friday last, adding to the damage already reported. The past few days have been favorable. The thermometer has averaged 69 , ranging from 56 to 84.

Greenwood, south Carolina.-We? have had rain on five days of the week, the rainfall being $t$ wo inches and sixty-six hundredths. The thermometer has ranged from 58 to 77 averaging 67
The following statement we have also received by telegraph, showing the height of the rivers at the points named at 3 o'clock April 26, 1900, and April 27, 1899

|  | Apr. 26, '00. | Apr. 27, 99 |
| :---: | :---: | :---: |
|  | Feet. | Feet. |
| New Orleans........... Above zero of gange. | 13.0 | 16.9 |
| Memphis................ Above zero of gauge. | $21 \cdot 6$ 17.3 | 23.6 10.8 |
| Bhreveport............... Above zero of gange. | 10.7 | $10 \cdot 1$ |
| Vioksburg................Above zero of gange. | 31.6 | 46.8 |

Jute Botis, Bagging, \&c.-The market for jute bagging has been active and very firm the past week. Quotations are unchanged at $71 / 4 \mathrm{c}$. for $13 / 4 \mathrm{lbs}$. and $73 / 4 \mathrm{c}$. for 2 lbs ., standard grades. Jute butts are dull and featureless at $1 \cdot 05 \mathrm{c}$. for paper quality, and $15 / 8 \mathrm{c}$. for mixing to arrive.

Government Weekly Cotton Report. - Mr. James Berry, Chief of the Climate and Crop Burean of the A.gricultural Department, made public on Tuesday the following telegraphic reports on the crops in the Southern States for the week ending April 23 .
Virginia. - Week nnfavorable for farm work; too wet
NORTH Carolina.-Ralnfall exoessive, causing rlvers to overflow, ubmerging lowlands; lands badly washed; farm work brought to omplete standstill; ootton planting late, none up.
South Carolina. - Excessive rains delayed planting, washed lands destroyed roads and brldges, damaged ootton land and crops, and leached fertillzers; early ootton coming up, but bulk of orop unplanted Sea Islana cotton about all planted.
Georgia- -Heavy and almost continuons ralnfall during week renelled growing crops; cotton coming np to middled stand in the south, some belng ohopped; plantling delaye FLORIDA.-E north portious.
olng cha.-Excessive rains damaged crops on low-lands; early ootton ALA
central and northage warmth; heavy to exoessive rains, damaging in necessitate entlre re-preparation; all work decidedly behind; earl cotton fair stands, but planting progressing slowly. Mississipry. - Work practically suspended during past week beoausc of heavy ralns, especially in southern and eentral portions; land badly washed, oarrylng growlig orops and seed into submerged bot toms; cotton much damaged, except in celta and northern countles much replanting necessary.
Louisiana. - Raln heapy over entire State, exoessive in many and torrentlal ln several parishes; damago sorlousjo ootton badly washed or smothered; much will have t.
ground badly washeá or packed.
Texas.-Falr weather la north portion, favorable for farming opera Hions, but uights too cool for vegetable growth; showery in south por tion; mualh low lands still too wet for oultivation; cotton planting well advanoed in southorn portion, progressing rapldly in northern portion, stand Irregular.
Arkan8as. - Moderately heavy rainfall, fairly well distrlbuted; nights too cool for rapid growth of vegetation; cotton belng planted

TENNESSEE.-Generally warm, rainy conditions caused rapld growth of vegetation but
MIssouri.-Some cotton planted on uplands
UKLAHOMA.-Cotton planting progressing rapidly, exoept where deayed by rain.
These reports are summarized by the Dopartment as follows:
"The continuous excessive rains over the central and eastern portlons of the ootton belt have retarded ootton planting and washed up is well advanced, and it is progresslng rapldly in the northern portion of the state. Planting over the northern portion of the eastern part of the cotton belt is unusually delayed.
alexandria Reaeipts and Shipments of Cotton. Througharrangements we made with Messrs. Davis, Benachi \& Co., of Liverpool and Alexandria, we now receive a weekly oable of the movements of cotton at Alexandria, Egypt. The following are the receipts and shipments for the past werk and for the corresponding week of the previous two vears

| 4lexandria, Egypt, April 25. | 1899-1900. |  | 1898-1899. |  | 1897-98. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Recolpts (oantars*)... This week. Sinoe Bept. 1 | $\begin{array}{r} 20,000 \\ 6,372,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 17,000 \\ 5,489,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 20,000 \\ 6,425,000 \\ \hline \end{array}$ |  |
|  | This roeek. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ | This week. | $\begin{array}{\|c\|} \text { Since } \\ \text { Sept. 1. } \end{array}$ | Thts week. | Since Sept. 1. |
| Exports (bales)- <br> To Liverpool. | 5,000 | 366,000 | 2,000 | 270,000 | 2,000 | 309,000 |
| To Continent f....... | 2,000 | 352,000 | 2,000 | 277,000 | 3,000 | 341,000 |
| Total Europe..... | 7,000 | 718,000 | 4,000 | 547,000 | 5,000 | 650,000 |

+ Of which to Amerioa in 1899-1900, 69,279 bales; in 1898-99 41,212 bales; in 1897-98, 44,305 bales.
MANOHESTER MAREET.-Our report reoelved by cable to-night from Manchester states that the market is dull but steady for yarns and flat for shirtings. The demand for India is improving. We give the prices for to-day below and leave those for previous weeks of this and last year for comparison.


European Cotton Consumption to April 1.-By cable to-day we have Mr. Ellison's cotton figures brought down to April 1. We give also revised totals for last year that comparison may be made. The spinners takings in actual bales and pounds have been as follows:

| October 1 to April 1. | Great Britain. | Oontinent. | Totab. |
| :---: | :---: | :---: | :---: |
| For 1899-1900. |  |  |  |
| Takings by spinners...bsles | 2,008,000 | 2,497,000 | 4,505,00 |
| Average weight of bales.lbs | 512 | 495 | 502 |
| Takings in pounds........... | 1,028,096,000 | 1,236,315,000 | 2,264,411,000 |
| For 1898-99. |  |  |  |
| Takings by splnners...bales | 1,970,000 | 2,746,000 | 4,716,0 |
| Average weight of bales.lbs | 513 | 489 | 49 |

Takings in ponnds. $\qquad$ ,

According to the above the average weight of the deliverie: in Great Britain is 512 pounds per bale this season, against 513 pounds during the same time last season. The Continental deliveries average 495 pounds, against 489 pounds last year, and for the whole of Europe the deliveries average 502.6 pounds per bale, against $499 \cdot 1$ pounds last season. Our dispatch also gives the full movement for this year and last vear in bales of 500 pounds.

| Oct. 1 to April 1. Bales of 500 lbs. each, 0008 omitted. | 1899-1900. |  |  | 1898-1899. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britatn | Oontinent. | Total. | Greal Britain | Oonil. nent. | Tota |
| Spinners' stock Oot.1. Takings to April 1... | $\begin{array}{r} 63, \\ 2,056, \end{array}$ | $\begin{gathered} 525 \\ 2.473, \end{gathered}$ | $\begin{array}{r} 588, \\ 4,529, \end{array}$ | $\begin{array}{r} 56 \\ 2,022 \end{array}$ | $\begin{array}{r} 441 . \\ 2,686 \end{array}$ | $\begin{aligned} & \text { 497, } \\ & 4,708, \end{aligned}$ |
| Supply | 2,119, | 2,9 |  | 78 | 7, |  |
| Consumpt | 1,768, | 2,314. | 4,082, | 1,794 | 2,392, | 4,18 |
| Spinners' st | 351 | 684 , | 1,035, | 284 | 735 | 1,019, |
| Weekty Oonsumption. 008 omitted. |  |  |  |  |  |  |
| In October | 68,0 | 91,0 | 159,0 | 69,0 | 91,0 | 180,0 |
| In November. | 680 | 91,0 | 159,0 | 69.0 | 91,0 | 160,0 |
| In Decembe | 680 | 91,0 | 159,0 | 69,0 | 91,0 | 160, |
| [n January | 68,0 | 87,0 | 155,0 | 69,0 | 93,0 | 162,0 |
| Ln February | 680 | 87,0 | 155.0 | 69,0 | 93.0 | 162,0 |
| In March | 68.0 | 87.0 | 155.0 | 690 | 93 | 162.0 |

Nurk. - Uul cable states that Mr. Eiltaon has revised his nrevlous estimates of consumption for 1899-1900 by dedicting 1,000 bales per rate on the Continent he reduces to the extont of 3,000 bales per weel for January and February

American Cotton in Japan.-Mr. Samuel S. Lyon, consul of the United States at Hiogo, Japan, under date of Feb. 1, made the following report to the Department of State at Washington on the outlook for American cotton in Japan:
I have recently Interviewsd a member of the Mitsui Busaan Kaisha, the langest in of the company concerning the outlook in this country for Amerlcan cotton, and his remarks are given below
"There are 300,000 bales of American cotton and 500,000 bales of Indian cotton used every year in Japan. Of all cotton employed by the mills, American cotton forms 20 to 30 per cent and frian cotton 50 to 60 per cent; but there is a tendenoy to increase the importation of the American cotton at the expense of the other. It is ditiicult to the demand is greatly influenced by the fluctuation of rate; but with the present quotation, it would be something like this: American coton, 60 ner cent; Indian, 30 per cent; miscellaneous, 10 ner cent. About 13.000 bales in a month could be imported from the Paolfic Coast, viz., San Francisco, San Dlego, Yacoma and seattie. But as the steamers generally give space to the cargoes for china, the shipment of cotton is limited. Consequently the average amount in a month from these ports is about 8.00 bales. Freight has at present per ton when the quilok-dispatch boats are no longer in demand. As to the rates on cotton imported from America via the facific coast, there 18 an agreement between railroad aud steamship companiee covering all freight from the time the coods are delivered to the railcoads at the place of production to the port of destination. The pareents per pollnd, of which from $\$ 7$ to $\$ 8$ per ton will be paid to the cents per nolund, of which from \$7 to $\$ 8$ per ton wil be paid to the cotton from the Paoffic coast was small-about i per cent
In answer to the question, Do high prices of Indian cotton increase the demand for American cotton, and in what degree? my informant said:
(he mills work full time, even (if they suffer soine loss in consequance or high price of cotton and bad market for their produce, otton nd to importation will in Amerioan, all the mins wil use che latter,

SHIPPING NEWS,-As shown on a previous page, the exports of cotton from the United States the past week have reached 94,883 bales. The shipments In detail, as made nf from mail and telegraphic returns, are as follows:
New York-To Liverpool, per steamer Cuflo, 233
To Hull, per steamer A fridi, 389.
To London, per steamers European, 500 ..................inneaiis, 7
To Havre, per steamer Inca, 782
To Hamon, per steamers Bremen, $4,548 . .$. Rher steamers Belgravia, $461 . .$. Pretoria


To Naplese,
To Venlce, per steamers Kaiser Wilholm II., $9 . . .$.
 Cliff, 533.
To Eelfast-A pril 24-Steamer Rathin Head, 10,365
To Bremen-April 24-Steamer Finnland. 5,550....
To Antwerp-April 21-Steamer Nettleton, 260.
Barcelona
To Malaga April 21-Steamur J. Jover Serra 1,00
Galveston-To Liverpool-April 26-Steamer Berra, 2
To Belfast-Aprrl 20 -Steamer Inishowen Head, 3,150 .
To Bremen-April 24-Steamer Loughrigg Holme, 5,903 .
To Hamburg-April 23-8teamer Wliberforce, 350 ... Apri, 24--steamor Hibernia. 2,454
TBINE PA8s-To Liverpool-April 21-Steamer Saturnina
PENSACOLA-TO Hamburg-Apr. 24 -
AVANNAH-To Bremen-April 24-Steamer AIr, 4,383
To Hamburg-April 24-Steamer Alf, 1,508 .
To Barcelona-April 25-Steamer Axminster, 2.950.
To Geuoa-April 25-Steamer Axminster, 1,400
BRUNSWIOK-To Li verpool-Apr. 26-Steamer Inoemore, 1,968 Errant, 1,162..............................-Steamer Knight Boston-To Liverpoo April 21-Ateamer Ultonia, 4,216....April 24-Steamer New England, 4,058

## Total

To Japan since Sept. 1 shipments have been 17,993 bales from New York, 5,050 bales from Baltimore, 43,240 bales from Galveston, 35,359 bales from New Urleans, 9,650 bales rom Pensacola, 14,352 bales from Savannah and 167,944 bales from Pacifio Coast. To Cnina, 6,974 bales from New York, \&c.
Cotton freights at New York the past week have been:

|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Pri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool........c. | 25 | 25 | 25 | 25 | 25 | 25 |
| Havre............c. | 40 | 40 | 40 | 40 | 40 | 40 |
| Bremen, May....c. | 30 | 30 | 30 | \$0 | 30 | 30 |
| Hamburg........c. | 35 | 35 | 35 | 35 | 35 | 33 |
| Amsterdam......c. | 35 | 35 | 35 | 35 | 35 | 35 |
| Rotterdam.......c. | 35 | 35 | 35 | 35 | 35 | 35 |
| Reval, v. Hamb..c. | 53 | 53 | 53 | 53 | 53 | 47 |
| Do v. Hull...c. | 48 | 48 | 48 | 48 | 48 | 47 |
| Do v. Copen..c. |  |  |  |  |  |  |
| Genoa............c. | $32{ }^{1}$ | $32^{18}$ | $32{ }_{2}$ | $32{ }^{1}$ | $32{ }_{3}$ | $271_{8}$ |
| Trieste, direct...c. | $471_{8}$ | 4719 | 472, | $471_{9}$ | $47^{1 / 8}$ | 4218 |
| Antwerp........d. | $5_{33}$ | $5_{32}$ | $5_{33}$ | $5_{39}$ | $5_{32}$ | ${ }_{5}{ }_{3}$ |
| Ghent,v.Antw'p.d. | $3_{18}$ | $3_{18}$ | $3_{18}$ | $3_{18}$ | $3_{18}$ | $3_{18}$ |

## Liverpool.-By oable from Livernool we have the follow-

ing statement of the week's sales, stooks, \&o, at that port,

|  | Apr. 6. | Apr. 13. | Apr. 20. | Apr. 27. |
| :---: | :---: | :---: | :---: | :---: |
|  | 51,00 |  |  |  |
| 10 | 1,900 | 1,00 |  |  |
| Of which speca |  |  |  |  |
| Sales Amerioan | 48,000 | 37,000 | 26,0 | 38,000 |
| Actual expo | 8,000 |  |  |  |
| Forwarded | 84,000 | 83,000 | 56,000 | , |
| Total stock-Estima | 639,000 | 646,000 | 657,000 | 647,000 540000 |
| Total import of the weol | 69,00 | 52,000 |  |  |
| Of whioh Amerloa | 54,000 | 79,000 | 66,000 | 45,0 |
| monnt | 180,000 | 161,000 | 141,000 | 117,000 |
| Of whioh Amer | 162,000 | 142,00 | 128,00 | 110,0 |

Lne colle of the Liverpool market for spots and futures eaoh day of the week ending Apr. 27 and the daily olosing prices of spot ootton, have been as follows.

| spot. | sat'day. | Monday. | Tuesday. | Wed'day. | Thursd'y | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{l} \text { Market, } \\ 1: 45 \text { P. M. } \end{array}\right\}$ | Quit. | Quiet. | Moderate demand. | Quibt and firm. | Quiet. | Moderate demand. |
| Mud. Upl'de. | $5_{515}^{32}$ | $5^{513} 32$ | $51832^{18}$ | $57_{18}$ | $57_{18}$ | $515_{32}$ |
| Balos. 8peo. \& exp. | 5,000 500 | 8,000 500 | $\begin{array}{r} 7,000 \\ 500 \end{array}$ | $\begin{array}{r} 8,000 \\ 500 \end{array}$ | 78000 $\mathbf{5 0 0}$ | $\begin{array}{r} 7,000 \\ 500 \end{array}$ |
| $\left.\begin{array}{c} \text { Futures. } \\ \text { Market, } \\ \text { L:45 P. M. } \end{array}\right\}$ | Quiet. | Quist at $1-64 @ 2-64$ decline. | Quiet. | Quiet. | Steady at partially |  |
| $\underset{4 \mathrm{P} . \mathrm{M} .}{\text { Market, }}\}$ | Quiet. | Steady. | Steady. | Quiet. | Steady. | Steady. |

The prices of futures at Liverpool for each day are given below, Prices are on the basis of Uplands, Low Middling clause, unless otherwise stated,
15 The prices are given in pence and 64ths. Thus: 463 means
$63.64 d$ and 501 means $51-64 d$.

|  | Sat. Apr. 21. |  | Mon. Apr. 23. |  | Tues. <br> Apr. 24. |  | Wed. Apr. 25. |  | Thurs. <br> Apr. 26. |  | $\begin{gathered} \text { Fri. } \\ \text { Apr. } 27 . \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 122_{2}^{1_{2}} \\ & \text { P. M. } \end{aligned}$ | $\left\lvert\, \begin{gathered} 1 \\ \text { P. M. } \end{gathered}\right.$ |  | Р.м. |  | P. | 1: | $\underset{\text { P. }}{4}$ |  | р. і. |  |  |
|  | $23$ |  |  | ${ }_{5}^{d}$ | $22$ |  | $521$ | $20$ |  |  |  |  |
| April- |  |  |  |  |  |  |  |  |  |  |  |  |
| May-Jun | 15 |  | 12 |  |  |  |  | 512 | 513 |  |  |  |
| July-Au |  |  |  |  |  |  |  | 510 |  |  |  |  |
| Aug.-8 | O |  | 01 | 5 | , | - | 5 |  | 502 |  |  |  |
| - | 47 | 4 |  |  | 4 | 447 |  | - | 445 | 444 |  |  |
| Oct. | 36 |  | 35 | 436 | 436 | 436 | 4 | 4 |  |  |  |  |
| Nov | 430 | 430 | 429 | 430 | 430 | 430 | 429 | 429 | 4.29 |  | 429 |  |
| Deo.-Ja |  |  |  |  | 428 |  | 427 |  |  |  | 27 |  |
| Jan.-Fe | 6 | 4 | 1 | 426 | 427 |  | 425 | 425 | 42 | 24 | 25 |  |
| Fob-M0 |  |  |  |  |  |  |  |  |  |  |  |  |

## BREADSTUFFS.

Friday, April 27, 1900.
Early in the week business in the market for wheat flour was dull, as buyers limited purchases to immediate wants, preferring to hold off, awaiting the increased arrivals with the opening of navigation. Subsequently, however, demand improved as an advance in prices for the grain had a stimulating influence, jobbers being better buyers and there was an increased inquiry from exporters. The close was moderately active, with sellers insisting on full values. City mills have been in moderate demand and steady. Rye flour has been moderately active and steady. Corn meal has had a fair sale and prices have shown a hardening tendency.
Speculation in wheat for fature delivery has been more active. At the opening of the week prices showed a fractional decline. The decrease in the world's visible supply for the week was small. Foreign advices were easier and the export demand was quiet. Crop prospects in the winter. wheat belt were reported generally favorable, and spring. wheat seeding was reported as making good progress. Liquidation of the long interest in May contracts also had a weakening influence. Tuesday, however, there developed a steadier tone on the Liverpool cable advices coming better than generally expected, and on Wednesday prices advanced about 1c. per bushel. The liquidation of the long interest appeared to be largely over, and this, together with stronger foreign advices and an improved export demand, less favorable weather conditions in the West and buying for both long and short account, advanced prices. Thursday the market again turned easier. The foreign markets failed to follow the advance. Crop news from the West continued favorable and as bear operators were more aggressive prices weakentd. Early in the week business in the spot market was quiet. Subsequently, however, demand improved, exporters being better buyers; prices have followed futares. To-day the market was steadier on scattered buying. Smaller shipments from Argentine had a favorable influence. Locally the spot market was quiet, but there were reports from the interior of fair sales for export
dathy closing prices of no. 2 bed wimter in New york.

## Cash wheat f. o. b. May delivery in elev.

 July delivery in elev.| Sat. | Mon. | Tues. | Wed. | Thurs. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $79^{14}$ | 7814 |  |  |  |  |
| $72{ }^{4}$ | 724 | $72{ }^{1}$ | $733_{8}$ | 72 号 | $73{ }^{3}$ |
| $72^{7}$ | 723 | 7258 | 7358 | $73^{18}$ | 738 |
| 7318 | $72^{7} 8$ | 7318 | 7418 | 7341 | 74 |

daILY CLOSMG PRIOES OF NO. 2 spRING IN CHICAGO.
May delivery in elev..
Jaly delivery in elev.
Sopt. dellvery in elov...

| Sat. |  | Tues. | Hed. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
|  | $6_{688}^{8}$ |  |  |  |  |
| 6758 | $67^{3} 8$ | $67{ }^{3}$ | 68 | 68 |  |

Indian corn fntures have been moderately active and prices have advanced. Monday there was a fractional decline, liquidation of long contracts and easier foreign advices weakening prices. Tuesday there developed a stronger tone. Re seipts continued only moderate, weather conditions in the corn belt were reported unfavorable for planting and there was a renewal of the export demand. Wednesday prices advanced sharply, showing a net gain for the day of $11 / 4 @ 11 / 2$ c. There was renewed buying for investment aocount, confidence being fully restored br light country offerings, small receipts, strong foreign advices, reports of de layed seeding and a good export demand. Thursday the market was higher early in the day on continued general buying. Toward the close, however, selling by recent buyers to realize profits weakened prices and final figares show a slight decline for the day. To-day the markety was firmer in response to stronger foreign advices and on a fair export demand. The spot market was firm. Sales for export here and at outports were 184,000 bushels.
dAILT OLOBLNG PRIOES OF NO. 2 mIXED OORY IN NEW YORK.

Cash oorn, f. o. b...
July delivery in elev.
Sept. delivery in elev
daILY CLOBINO
May dellvery in elev.
July delivery in elev.

| Sat. | Mon. | Tues. | Wed. | Thurs. | Fras. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 474. | $46^{1} 4$ | 47 | 484 | 18 | 4818 |
| $441_{8}$ | 4358 | 44 | $45{ }_{2}$ | 4514 | 4512 |
| 443 | 4438 | $44^{7} 8$ | $46^{18}$ | 453 | 4618 |
| 4518 | $44{ }_{4}$ | $45^{1} 4$ | 4618 | $46^{18}$ | 464 |
| 8 OF No. | 2 MLX | C cor | IN 0 | IICAG |  |
| Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. |
| 384 | $37{ }^{7} 8$ | 384 | 393 | 3912 | 3958 |
| 394 | 39 | 3912 | 4078 | $41^{1}$ | 4078 |
| 3978 | 3934 | 40 | 4114 | 41 | 412 |

Oats for future delivery at the Western market have been quiet but prices have advanced. The crop movement has been very moderate and there has been a better cash trade, advices from the interior reporting a molerate line worked for export. Sympathy with the advance in corn also has had a streng'hening inflaence. Business in the local spot market was quiet early in the week and prices were easier. Subsequently, however, demand improved, with exporters showing more interest and prices advanced. To-day the market was dull but steady.

DAILY CLOBLN PRICES OF OATS IN NEW YORE.


玉ept. delivery in elev..... 22 mye has bee quiet and without decided changes. Barley has been in fair demand and firmer.
Following are the closing quotations:
 (Wheat flour in saoks sells at prioos below those for barrels.)

| grata. |  |  |  |
| :---: | :---: | :---: | :---: |
| Wheat, per busn.- | 1082 | Corn, per bush, - | O. |
| Hard Duluth, No. 1 | $761_{2} 881^{1}$ | Western mixed.. | 44404818 |
| N'thera Dul., No. 1 | $741_{2} 777$ | No. 2 mixed. | $443488{ }^{18}$ |
| Red winter. No. 2. | $762_{8} 787_{8}$ | Western yellow. | 4548484 |
| N'thern N.Y. No.l. | 73875 | Western whito | d |
| Oats-Mix'd, p. bush. | $273_{4} 22914$ | R7e, per bush- |  |
| White. | 2912 233 | Western --..- | 56 D61 |
| No. 2 mixed. | $28 \quad 29$ | State and Jersej | 57 261 |
| No. 2 wh | 30 a31 | Barley-Western. Feeding. | $\begin{array}{ll} .50 & 254 \\ .44 & 282_{8} \end{array}$ |

F For other tables usually given here see page $\mathbf{8 2 6}$.

## THE DRY GOODS TRADE.

New York, Friday. P. M., April 2\%, 1900
A very dull market has been reported this week in all de. partments. The retail trade is, according to accounts, of fairly satisfactory proportions, but these same accounts show plainly that the stocks in retailers' hauds are liberal enough to enable the latter to keep out of the market to a considerable extent for some time to come. Supplementary busiuess with both jobbers and at first hands is hardly likely, therefore, to show much improvement in the near future. This is somewhat disappointing, as a good retarn trade had been counted upon in most quarters during May. The tone of the primary market has not, however, andergone any change of moment. Deliveries on existing orders are still sufficient to keep stocks trom accumulating to any extent, and to prevent immediate pressure to move unsold merchandise. There are some sellers rather weaker on spot goods than of late, but they are in a minority, all leading lines remaining steady for near positions. On forward business the general disposition is in tavor of buyers.

Woolen Goods.-Conditions in this division of the market are no better than in cotton goods. The demand is of very limited extent in all lines of men's- wear woolen and worsted fabrics. Deliveries of fall weights are going forward, and are evidently taking full care of buyers' present needs. Sellers who, during the preceding ferw weeks were pressing certain lines of fancies for sale, have this weets done little iu that direction, owing to the pronounced apathy of buyers. This has given the market an appearance of less irregularity, but the weak spots are still really there. All staples are in good condition and steady in price. For overcoatings the demand has been limited, at previous prices. Cloakings are dull and irregular. Woolen and worsted dress-goods also dull; staples
firm, fancies irregular. Prices firm for flannels and blankets, but business small.
Domestio Cotton Goods.-The exports of cotton goods from this port for the week ending April 23 were 736 packages, valued at $\$ 48,695$, their destination being to the points specified in the tables below:

| New York to April 23. | 1900. |  | 1899. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Heek. | Since Jan. 1 |
| Great Brita | 67 | 586 | 81 | 844 |
| Other Earopea | 1 | ${ }^{3} 3145$ | 21 |  |
| China. |  | 97.145 6,874 | …... | 88,800 1,314 |
| a rabla |  | 12,825 | 1,021 | 18,323 |
| afrioa. | 65 | 1.276 | 275 | 5,556 |
| West In | 234 | 8,013 | 511 | 9,749 |
| Mexioo | 50 | 1,214 | 29 | 1,625 |
| Oentral Amerios | 150 | 4,514 | 447 | 3.128 |
| 8onth Amertoa | 169 | 14,849 $\mathbf{2 , 4 9 6}$ | 987 | 17,493 3,371 |
| Other Oountries |  | 2,496 | 352 | 3,371 |
| Tot | 736 | 150.146 | 3,724 | 150,543 |

The value of the New York exports for the year to date has been $\$ 5,931,029$ in 1900, against $\$ 5,208.516$ in 1899.
The continued absence from the market of large bayers of heavy brown cottons for export is causing some uneasiness on the part of sellers of forward positions, and basiness in these is practicable at lower prices than quoted for ready deliveries. The home demand continueq quiet for brown drills and sheetings of all weights, and is mainly confined to near positions; prices steady for leading lines but irregalar in others. There is no change in the market for bleached cottons; the demand is for limited quantities and prices are without material change. Coarse colored cottons continue scarce, and are firm for current requirements, but in some quarters sellers are willing to sell abead at moderate concesslons Wide sheetings are inactive but steady in price. Cotton flannels and blankets firm with light sales. No change in kid-finished cambrics or other cotton linings. Fancy prints are in slow demand at irregular prices. Indigo blnes, shirtings, mournings and other staple calicoes, are steady, with moderate sales. Fine printed fabrics and napped varieties firm. Supplies of ginghams are small in both staples and dress.styles, and prices are easily maintained. Regular printcloths have again been totally neglected, and are nominal at $31 / 2 \mathrm{c}$. In odd goods only a limited demand has come forward, barely sufficient to test prices
Foreign Dry Goods. - There has been no change in the general character of the market for imported merchandise. Business in all lines has been on a limited scale. Drees goods and silks steady. Silk ribbons irregular. Linens firm. Burlaps steady.
Importations and Warehouse Withdrawals of Dry Goode Theimportations and warehouse withdrawals of dry goods at this port for the week ending April 26, 1800, and since Janaary 1, 1900, and for the corresponding perlods of las year are as follows:


## STATE AND CITY DEPARTMENT.

## Bond Calls and Redemptions.

Burlingame Townshlp, Osage County, Kan.-Bond Call. -T. W. Mings, Township Treasurer, calls for payment July 1, 1900, at the National Bank of the Republic, New York City, one thousand-dollar bonds Nos. 1 to 24, inclusive, issued Oct. 1, 1879, in aid of the M. A. \& B. Railroad Co.
The official notice of this bond call will be found among the advertisements elsewhere in this Department.

## Bond Proposals and Negotiations this

 week have been as follows :Ada Connty (P. O. Boise), Idaho.-Bond Offering.-Proposals will be received until 10 A. M., May 14, by C. S. McConnell, Clerk Board of County Commissioners, for $\$ 15.0 \mathrm{C} 0$ gold bridge bonds. Securities are in denomination of $\$ 500$, and were voted at an election held March 31. Interest will be at a rate not exceeding 6\%, payable Jan. 1 and Jnly 1 at the office of the County Treasurer. Principal will mature $\$ 1,500$ yearly, beginning ten years from date of issue. A certified check without conditions for $5 \%$ of the amount of bonds bid for must accompany proposals.

Albany, N. Y.-Bond sale.-On April 23 the $\$ 60,00031 / 2 \%$ 1-20-year (eerial) school-construction bonds were awardea to the Albany Connty Savings Bank at 103.75, and the $\$ 10,000$ 312\% 1-20-year (serial) Beaver Park bonds to the same institution at 104.04. At these prices the bonds will net the investor $3.08 \%$ and $304 \times \%$, respectively. The following bidders were represented: Farson, Leach \& Co., New York; Joseph E. Gavin; Bnffalo; Dick Brothers \& Co., Philadelphia; W. R. Todd \& Co., New York; Jose. Parker \& Co., Boston; W. J. Hayes \& Sons, Cleveland; N. W. Harris \& Co., New York; Estabrouk \& Co., Boston; Price, McCormick \& Co., New York; Isaac W. Sherrill, Poughkeepsie, and the Albany banks. For full description ;of bonds see Chronicle April 14, p. 755.

Anderson, S. C. - Bond Sale.-On April 25 the $\$ 2,000$ bonds of this city wre re awarded to Geo. E. Gibbons of Charleston.
Angels School District, Calaveras Connty, Cal.-Bond Sale.-On April 17 the $\$ 15,0007 \%$ 1-10 year (serial) gold echool bonds were awarded to the Oakland Bank of Savings at 113.90 -an interest basis of $4 \cdot 147 \%$. Following are the bids: Oakland Rank of Savings....817,085 $00 \mid$ Lamprecht Bros. Co.. Cleve.. $\$ 15,47500$
For full description of bonds see Chronicuee Apr. 14, p. 755.
Barker (Towit), N. Y.-Bond Offering-Proposals will be received until May 1 by David B. King, Town Supervisor, for $\$ 9,6004 \%$ 1-6.year highway bonds
Baton Rouge, La.-Bond Sale. - The "Boston News Bureau" states that the remaining $\$ 71,0004 \%$ improvement bonds of the issue of $\$ 135,000$ bonds has been disposed of to Isidore Newman at a triffe above par. See Chronicle March 31, p. 651.

Bellefontaine, Ohio.-Bond Sale.-On April 24 \$26,300 80 6\% street-improvement bonds were awarded to Rudolpli Kleybolte \& Co., Cincinnati, at 112.99. Following are the bids received:
$\begin{array}{ll}\text { R. Kleybolte \& Co.. Cincin... } \$ 29.71849 & \text { Feder, Holzman \& Co.. Cin... } 29.12543 \\ \text { H. A. Newver \& }\end{array}$

For description of bonds see Chronicle April 14, p. 755
Biddefurd, Ma - Bond Sale-On April 20 an issue of \$25$0004 \% 20$ year refunding bonds was awarded to Farson, Leach \& Co., New York, at $112 \cdot 14$-an interest, basis of about $3 \cdot 176 \%$. Following are the bids:

\section*{| Farson, Leach \& Co.. New York. 11214 | Adams \& Co.. Boston........... |
| :--- | :--- |
| Denison, Prior \& Co.. Bustun... 111.01 | C. P. Phelns \& Co., Boston. | . R. Todd \& Co., Cincinnati Biddeford Sav. Bank}



Buffulo, N. Y. - Bond Issue.-The City Comptroller has been awarded a bond for $\$ 3,02290$ in trust for the Bailey Avenue Sewer Sinking Fund. The bond is dated April 1, 1900.

Bond Bill Sianed by Governor.-The Governor has signed the bill permitting the issuance of $\$ 50,000$ bonds for a quarantine hospital.
Chelsea, Mass.-Bond Sale.-On April 24 the $\$ 20.000-4 \%$ park bonds were awarded to R. L. Day \& Co., Bcston, at $118 \cdot 56$-an interest basis of about $3 \cdot 142 \%$. Following are the

Bonds mature Oct. 1, 1936. For further description of securities see CHronicle A pril 14, p. 756 .
Cleves, Hamilton County, ohio.-Bond Offering. - Proposals will be received until 12 m., May 19, by E. H. Graham, Village Clerk, for $\$ 10,0005 \%$ street-improvement bonds. Securities were voted at the election held April 2 and are issued pursuant to sections 2835 and 2837, Revis d Statutes of Ohio. They are in denomination of $\$ 500$, dated May 1, 1900 . Interost will be payable May 1 and November 1 at the Market National Bank of Cincinnati. Principal will mature May 1, 1920.

Cleves (Ohio) School District.-Bond Sale, On April 24 2,000 5\% 1-10-year (serial) school bonds were awarded to Rudolph Kleybolte \& Co., Cincinnati, at 108.25-an interest basis of about $3 \cdot 341 / 2 \%$. Following are the bids

,
Delin Township (Ohio) Sub School District No. 5.Bona Offering.-Proposals will be received antil 12 м., May 17. by John H. Carson, Clerk Board of Elucation, at the office of B. J. Goodin, Pearl and Walnut streets, Cincinnati, for $\$ 1,0004 \% 10$ - year bonds. Securities are issned noder authority of sections 3991 to 3993, inclusive. Revised Statutes of Ohic. They are in denomination of $\$ 500$, dated May 17 1900. Interest will be payable semi-annually at the National Lafayette Bank of Cincinnati.

Dubuque, Iowa.-Bond Issue.- It is stated in local papers. that the banks of Dubuque have agreed to buy at par the $\$ 545,00041 / 2 \%$ water bonds of this city, providing that their legality be established in the courts. These are the bonds offered but not sold on March 31.

East Cleveland (Ohio). School District.-Bond Offer-ing.-Proposals will be received until $12 \mathrm{M} ., \mathrm{May} \mathrm{15} ,\mathrm{by} \mathrm{J}$. D. Chambers, President Board of Education, No. 719 Hickox Bailding, Cleveland, for $\$ 8,0005 \%$ bonds. Securities were voted at the election held March 7, and are authorized by sections 3991, 3992 and 3893, Revised Statutes of Ohio. They are in denomination of $\$ 500$, dated May 15, 1900. Interest. will be payable May 15 and Nov. 15 at the Society for Savings, Cleveland. Principal will mature $\$ 500$ on May 15 of the years 1902, 1904, 1905 and 1907 to 1911 , inclusive, and on Nov. 15 of the years $1902,1903,1905,1906,1907,1909,1910$ and 1911.

Eastman, Ga.-Bond Sale.-On April 9 the $\$ 15,000$ 30-year electric-light and water bonds were awarded to F. M. Stafford \& Co., Chattanooga, at $100 \cdot 666$ for $5 \%$ bond -an interest b sis of about $4.958 \%$ Other bidders were as follows: W.J. Hayes \& Sons, Cleveland, $\$ 15,836$ for 5 per cents; The Trow. bridge, MacDonald \& Niver Co., Chicago, par less a commission of $\$ 275$ for $5 \%$ bonds, and S. A. Kean, Chicago, 104 for $6 \%$ bonds. For description of securities sse Chronicle March 31, p. 652.

Elizabeth City, N. C.-Bond Sale.-On April 21 the $\$ 10$,000 5\% 22-31-year (serial) street-improvement bonds were awarded to the First National Bank, Elizabeth City, at 102•25-an interest basis of about 4.849\%. The only other bid submitted was that of W. J. Hayes \& Sons, Cleveland, at 102\%. For description of bonds see Chronicle April 14, p. 756.
Eufield, N. U.-Bond Sale-On April 2 the $\$ 2,0006 \% 1$ 10year (serial) gold market house bonds were awarded to the Bank of Enfield at 105-an interest basis of about $4.95 \%$.

Englewood, N. J.-Bond Offering.-Proposals will be received until 8 P. M., May 15, by Robert Jamieson, City Clerk, for $\$ 65,00031 / 2 \% 30$-year school bonds. Securities were voted at the election held April 10. They are in denomination of $\$ 1,000$, with interest payable June 1 and December 1. Bonds are free of New Jersey taxes. The total indebtedness of the city is $\$ 82,000$ and the assessed valuation $\$ 5,000,000$.

The official notice of this bond offering will be found among the advertisements elsewhere in this Department.
Essex Junction, Vt.-Bonds Not Sold.-We are advised that the $\$ 25,000$ water bonds offered for sale on April 24 were not disposed of.

Evergreen, Ala.-Bond Offering.-Proposals will be received until 12 H., May 5, by T. D. Jackson, City Clerk, for $\$ 25,0006 \% 30$-year water-works and electric-light bonds. Securities are in denomination of $\$ 1,000$. lnterest will be payahle Jan. 1 and July 1 at the Hanover National Bank, New York City.
Fall River, Mass.-Bond Offering.-The Board of Aldermen has authorized the issuance of $\$ 100,00031 / 2 \%$ 25year school, $\$ 20,00031 / 2 \% 30$-year water and $\$ 25,00031 / 2 \% 30-$ year qewer bonds. Securities will be in denomination of $\$ 1,000$, dated May 1, 1900. Interest will be payable semiannually. The Common Council has concurred in this action. Proposals for these bonds, it is stated, will be received until 10 A. M. to day, April 28, 1900.

Frederick County, Md.-Bond Offering.-Proposals will be received until 12 M., May 28, by William H. Horman, President of the County Commissioners, for $\$ 188,70031 / 2 \%$ 20-40-jear (optional) bonds. Securities are issued und r a a uthority of Chapter 483, Laws of 1900 . They will be in denominations of not less than $\$ 100$ nor more than $\$ 1,000$, dated Jaly 1 , 1900. Interest will be payable semi-annually. Bonds are exempt from all county and municipal taxation.
Gratiot Connty, Mich.-Bond Offering.-Proposals will be received antil 12 M . May 5 for $\$ 34,0004 \%$ court honse bonds. Securities are in denomination of $\$ 1.000$. Interest will be payable semi-annnally and the principal will mature in five years. These bonds were authorized at a recent election by a vote of 4,058 to 2,311 and are issued under authority of sections 2484, 2491, 2492 and 2493 of Miller's Compiled Laws. The county has no indebtedness at present and the assessed valuation is $\$ 9,598,000$. The population in 1894 was 28,776. The official circular states that there is no controversy or litigation pending or threatened concerning the validity of these bouds. A. P. Lane is County Clerk.

Hariwell, Ohlo.-Bond Offering.-Proposals will be received nutil 12 M., May 25, by T. H. Marpe, Village Clerk, for $\$ 7,5004 \%$ street-improvenent bonds. Securities are in denomination of $\$ 500$, dated May 25, 1900. Interest will be payable semi-annually and the principal will mature May 25 , 1940 . Authority for the issuance of these bonds will be found in sections 2835, 2836, 2837 and 2837a, Revised Statutes of Ohio.

Hedrick, Iowa.-Bond Sale.-The $\$ 5,0004 \%$ electric-lightplant bonds mentioned in the Chronicle April 7 were sold at private sale on April 14 to N. W. Harris \& Co.. Chicago. These are the bonds which some papers state will be offered for sale on May 1.

Hibbing (Minn.) Srbool District.-Bond Sale.-This district recently sold $\$ 9,0004 \%$ school bonds of the State of Minnesota.

Hyde Park, Ohio.-Bond Offering.-Proposals will be received until 12 M., May 21, by Frank Lewis, Village Clerk, for $\$ 11,47341 / 2 \%$ 1-10-year (serial) street-improvement bonds. Securities will be in denomination of $\$ 1,14730$, dated April 28, 1900. Interest will be payable annually. This offering, we presume, takes the place of the $\$ 1,44730$ bonds, the amount originally advertised for sale on May 7, as mentioned last week.

Indianola, Miss.-Bond Sale.-On April 10 the $\$ 5.000$ 5.20year (optional) water bonds were awarded to the Sux flower Bank of Indianola as 6 per cents. The only other bid recei ved was from F. R. Fulton \& Co., Chicago.

Jackson, Jackson County, Micli.-Bond Offering.-Proposals will be received until 8 P. M., May 21, by W. J. Caldwell, City Recorder, for the $\$ 25,000$ river-improvement and $\$ 25,000$ water-extension bonds voted at the election held April 2. Securities will be issued in denominations to suit purchaser, and will be dated July 15, 1900. Interest will be at a rate not exceeding $41 / 2 \%$, payable semi-annually. The river-improvement bonds will mature July 15, 1915, and the water conds July 15, 1916.

Kansas City, Mo.-Bond Sale.-On April 18 Trowbridge; MacDonald \& Niver Co., Chicago, were awarded \$116,67960 $7 \% 20$-year park-fund certificates at $105 \cdot 498$ and accrued interest from Jan. 13, 1900. Following are the bids :

 Feder. Holzman \& Co., -Bona Sale.-This city has sold an issue of $\$ 10,0004 \%$ refunding bonds to R. V. Montague \& Co., Kansas City. Securities are in denomination of $\$ 500$. Prin. cipal will mature Jan. 1, 1915, subject to call after Jan. 1, 1910.

Knox County (P. O. Vincennes), Ind.-Bond Offering.William H. Vollmer, Connty Treasurer, will sell at public anction at 2 P. M.. May $9, \$ 17,288806 \%$ bonds for the construction of what is known as the James H. Welton et al. Drainage System. Thirty-fonr bonds are in denomination of $\$ 500$ and one bond $\$ 28880$. Interest will he payable semiannually at the National Park Bank, New York City. Principal will mature as follows: $\$ 1,000$ in each of the years 1902 and $1903, \$ 1,500$ in $1904, \$ 1,78880$ in 1905 and $\$ 2,000$ yearly from 1906 to 1911 , inclusive.

Bond Offering.-Proposals will be received until 12 M ., May 10, by William H. Vollmer, County Treasurer, for the following bonds:
$\$ 86,307$ be Joslah Pbillippl et al. Free Gravel Road bonds, maturing two bonds
47,049 41 Wiliam F. Koch et al. Free Gravel Road bonds, maturing oue bond Wiliam F. Koch et al. Free Gravel Road bouds, maturing one bond
of \$5000 and one of $\$ 676$ us each six months, commencing with May
Sacurities bear interest at the rate of $41 / 2 \%$, payable May 15 and Nov. 15 at the Hanover National Bank, New York City. A certified check for $\$ 500$ will be required with the bids for each issue.
Live Oak County, Texas.-Bond Sale.-This county has sold to the State Permanent School Fund $\$ 9,0004 \% 2$-20-year (optional) refunding bridge bonds at par. Bonds bear date April 10, 1900.
Louisville, Ky.-Bond Sale.-On April' $20 \$ 448,00031 / 2 \%$ 40-year gold refunding bonds were awarded to W. H. Edin ger, Presicent of the German Insurance Bank of Louisville, at 109.31 -an interest basis of about $3.093 \%$. With the pro ceeds of the sale of these bonds $(\$ 489,70880)$ the city will redeem $\$ 490,0005 \%$ bonds beariag date May 1, 1880. Following is a full list of the bidders:
W.H.EdInger, Lo'isv.

Almsledt Brothers,
Loulsville..........
J. W. Liv. S. Green,

Fidelity Tr. \& Safety
Vault Co., Louisv'le
The West.Bk. Louisv.
J. M. Hamsey, Joulsv.
Sun hfo ins. Cu. of Au


Loulsvilie National
Loulsvilie
Banking
National
J. H.M. Morris,Louis

1. Kevbolte \& Co....
N. W. Harris \& N. W. Harris \& Co...
2. W, Day \& Co......
New 1st Nat.Bk.,Colu German Security Ins.
Co., Loulsvlle...... Feder, Holzman \& Co. W. J. Hayes \& Suns, Denlsun, I'rior \& C. Co
P'S. Briges, \& Co....



Lowell, Mass.-Loan Negotzated.-This city has negotiated the loan for $\$ 45,000$ (mentioned in the Chronrcle March 24) with a local institution at a "very low rate of interest." Loan was made to provide means for a new school building.
Macon (Ga.) School District.-No Bonds to be Issued.Some papers have it that $\$ 5,060$ school bonds will be sold on May 1. Upon inquiry we are advised by the Saperintendent of Schools that no bonds will be isened by the Board of Education this year. It is possible that these papers have confused this place with that of Jackson, Ga, which city will sell $\$ 5,000$ bonds on May 1, as was stated in the CERONICLE March 31, page 652.
Madisonville (0hio) School Distrlct.-Bond Offering.Proposals will be received until 7 P. M., May 11, by G. L. Krieger, Clerk Board of Education, for $\$ 35,0004 \%$ bonde. Securities were voted at the election held April 17. They are in denomination of $\$ 500$ and will be dated the day of sale. Interest will be payable semi-annually at the Fourth National Bank, Cincinnati. Principal will mature in thirty years. Authority for the issuance of these bonds is found in sections 3991, 3992 and 3993, Revised Statutes of Ohio.

Mamaroneck, Westchester County, N. Y.-Bond Sale.Following are the bids received on April 18 for the $\$ 15,000$ street, sidewalk and bridge bonds:




For description of bonds see Chronicle April 14, p. 757.
Manchester, N. H. - Notes to be Issued. - We are advised that this city will issue (probably next October or November) $\$ 33,000$ jadgment notes maturing May 1, 1901
Mt. Vernon, N. Y.-Bond Sale.-On April 24 \$28.000 4\% 5. year assessment bonds were awarded to Sutro Bros. \& Co., New York, at 103.565 -an interest basis of about $3.223 \%$. Securities are in denomination of $\$ 1.000$, dated April 2, 1900. Interest will be payable semi-annually
Muskingum Connty (P. O. Zanesville), Ohio.-Bond Offering. - Proposals will be received until 12 M., May 15, by James L. Starkey, County Auditor, for $\$ 200,0004 \%$ bridge bonds. Secarities are issued in accordance with sections 22B, 871 et seq. and 2825 of the Revised Statutes of Onio. They are in denomination of $\$ 1, r 00$, dated May 1, 1900. Interest will be payable May 1 and November 1 at the office of the County Treasurer. Principal will mature $\$ 20.000$ on May 1 of the years 1909 to 1912, 1914 to 1918, and 1920, all inclasive. A certified check for $\$ 5,000$, payable to the County Commissioners, must accompany proposals.
Na1chez, Miss.-Description of Bonds.-We are advised that the. $\$ 36,000$ school-house bonds, which we stated last week had. been voted on April 10, will bear not exceeding $5 \%$ interest, payable annually. Principal will mature in thirty years, subject to call after five years. It will be several months before bonds will be ready for sale.
Newport Improvement District No. 4, Jackson Connty, Ark.-Bonds Not Sold.- We are advised that no satisfactory bids were received on April 18 for the $\$ 40,0005 \% 1 \cdot 21$-year (serial) water-works bonds, and that therefore the bonds were not sold. A description of these bonds will be found in the Chronicle March 24, p. 601.
New York City.-Bond Bills Signed, -The Governor has signed a bill authorizing the extension of funded indebtedness of New York, Kings, Queens and Richmond counties; also a bill permitting the issuance of $\$ 5 \% 0,000$ bonds for the Kings County Hall of Records.

Nurnood, Ohio.-Bond Offering.-Proposals will be received until 12 m., May 21, by W. E. Wichgar, Village Clerk, at the office of William R. Collins, Room 505, Johnston Building, Cincinnati, for the following bonds :
$\$ 15,000004 \%$ So-year cement sidewalk bonds, in denomination of $\$ 500$ and dated April 16,190 . Authority for the issuance of these bonds is
found in Section 23s4, A, B, C, Kevised Statutes of Oblo. 22,62062
 $590216 \%$ 1- 6 -year (serial) sewer bonds, dated March 21,1800 .
A certified check for $5 \%$ of the amount of the bonds, payable to the Village Clerk, must accompany proposals for each of the above issues.
Ogden, Utah.-Bids. - Following are the bids recived on April 16 for the $\$ 50,0004 \% 10-20-$ year (optional) gold refunding bonds :
 Commerclal Nat. Bk.. Ogden. 50,07600
N. W. Harris \& Co., Cicago. 50,01100 expen, Lewis \& Co. (less $\ddagger 875$ for
expenses)

Par
As stated last week, bonds were awarded to Seasongood \& Mayer, Cincinnati, their bid also including the furnishing of lithographed blank bonds.
Ohio State University-Bond Offering.-Proposals will be received until 12 M., May 1, by Alexis Cope, Secretary, Columbus, Ohio, for $\$ 10,00041 / 2 \%$ refunding bonds. Socurlties are in denomination of $\$ 1,000$, dated June 1, 1900. Interest will be payable June 1 and Dec. 1 at the Ohio National Bank, Columbus. Psincipal will mature $\$ 5,000$ on Dec. 1, 1906 , and $\$ 5,000$ on Dec. 1,1907 . A deposit of $\$ 500$ in cash will be required with each bid.

Pacifle School Distrlet, Humboldt Connty, Cal, Bond Sale.-On April 10 an issne of $\$ 2,50067$ 1-10 year (serial) gold bonds was awarded to the Oakland Bank of Savings at $107 \cdot 244$-an interest basis of about $41 / 2 \%$. Following are the bids
$\left.\begin{aligned} & \text { Oakiand Bank of sarlugs..... } \$ 2,68100 \\ & \text { A. 1. Couker, Los Angcies.... } 2,62200\end{aligned} \right\rvert\,$ George \%elindner.
$\$ 2.675<0$

Securities are in denomination of $\$ 250$, dated June 1, 1800. Interest will be payable annually at the office of the County Treasurer.
Paterson, N. J.-Bond Offering.-Proposals will be received until 2 P. m, May 2, by the Committee on Finance of the Board of Aidermen, Joseph S. Lang, Chairman, for $\$ 150,0004 \%$ permanent street-improvement bonds. Securities are in denomination of $\$ 1,000$, dated March 1, 1900. Interest will be payable semi-annually, and the principal will mature March 1, 1910. A chéck certified by a national or State bank, payable to the City Treasurer, must accompany proposals.

Sawtucket, R. I.-Bids Rejecten,-All bids received on April 24 for $\$ 60,000$ 31/2\% gold water and $\$ 40,00031 / 2 \%$ gold sewer bonds were rejected. The bonds are in denomination of $\$ 1,000$, dated April 1, 1900. Interest will be payable semiannoally and the principal will mature April 1, 1930.
Philomath School District No. 17, Benton County, Ore. -Bond Offering.-Proposals will be received antil 3 P. M., May 10, ey W. H. Boles, Clerk of the dıstrict, for $\$ 2,5005 \%$ 5-10 year (optional) bonds. Securities are in denomination of $\$ 500$. Interest will be payable semi-annually at the First National Bank of Corvallis or at a bank in Portland, Ore. Purchaser will be required to furnish the blank bonds.
Pittsbnrg (Pa.) Humewood Sub.School District.-Bond Sale. -This district has sold an issue of $\$ 100,000 \quad 31 / 2 \% \quad 15-25$. year bonds to Dick Bros. \& Co., Philadel phia.
Preble County, Ohio.-Bond Sale. - Newspapers report the sale of $\$ 15,0004 \%$ ditch bonds to the Preble County National Bank of Eaton at 101.38.
Prospect Park, Pa.-Bond Sale.-On April $20 \$ 11,0004 \%$ improvement bonds were awarded to Dick Bros. \& Co., Philadelphia.

Providence, R. I.-Bond Sale.-On April 24 the $\$ 3,266,0 c 0$ 3\% 30-yєar gold bonds were awarded to Blake Bros. \& Co. and Kidder, Peabody \& Co., Boston, at their joint bid of $100 \cdot 13$ for the entire amonnt. At this price the bonds will net $2.994 \%$ interest. Other bids received were as follows: Providence Institution for Savings, $\$ 300,000$ at $101 \cdot 26$, and the Industrial Trust Company, Providence, 10051 for $\$ 600.000$. For full description of bonds see Chronicle April 21, 1900. p. 808.

Quincy, Mass.-Bond Sale.-On April $23 \$ 30,00031 / 2 \% 1-30-$ rar (serial) water supply bonds were awarded to Estabrook \& Co., Boston, at $104 \cdot 427$-an interest basis of about $3.137 \%$ and $\$ 20,10031 / 2 \%$ 1-25-year (serial) street-improvement bonds to C. S. Cummings \& Co., Boston, at 104•19-a basis of $3 \cdot 152 \%$. Following are the bids received:


Securities are all dated April, 1 1900. Interest will be payable semi-annually at the National Bank of the Commonwealth, Boston.

Ramsay Township (P. O. Almonte). Ont.-Debenture Of. fering. - Proposals will be received until 12 M . to-day (April 28) by Jas. Caskey, Township Clerk, for $\$ 11.5004 \%$ debentures. Interest will be payable annually on December 1 and the principal will mature on Dec. 1, 1909.
Rockville Centre, N. Y.-Bona Sale.-On April 24 the $\$ 16$,5005 37-year (serial) gold electric-light extension bonds were awarded to Sutro Bros. \& Co., New York, at par for $3.4 \%$ bonds. Following are the bids received:

 For description of bonds see Chronicle April 21, p. 808.
Sacred Heart. Renville Connty, Minn.-Bond Sale. - On April 19 the $\$ 4.0005 \% 20 \cdot$ year water bonds were awarded to the Yellow Medicine County Bank of Granite Falls at par No otber bids were considered. For description of bonds see Chroniole April 7, p, 704.
Saginaw, Mich.-Bond Sale.-On March 31 an issue of $\$ 2 \overline{5}, 0004 \%$ refunding water bonds was awarded to Blake Bros. \& Co , New York, at $111 \cdot 17$-an interest basis of about $3237 \%$. Following are the bids:
 Renison, Prior \& Co.. Cleve.. $27,67500 \mid$ Trowbridge. MacDonald iv Bloaget, Merritt \& Co., Bost. 27,665 00 Niver Co., Chicago........... 26,609 50

## NEW LOANS. $\$ 2 \cup 0,000$ SpokaneCounty, Wash., FUNDING BONDS.

Sealed bids will be recelved at my offle at noon on May 7 th, 1900 , for tbe purchase of $\$ 200,000$ Spokane County, Washington, funding bonds, or so many thereof as may be necessary and sufficient to fund all of the gentral county warrants, legally and regularly issued and now outstanding, dated May 2tst 1000 , maturing May 21st, 1820 , bearing 41/2 per cent interest, payable semi-snuually, both principal and interest payable at the Washington fiscai agency, New York City.
Bonds are in denominatlons of $\$ 1,000$ each, and are issued for the purpose of funding outstanding warrant indebtedness of the Counly.
Hidders are asked to name the price and rate of interest at which they will take all or any part of sald bonds, and will be required to deposit a certifled check of $\$ 10,000$ upon some national bank as a guar anty. All bids shall be uncondit onal.
The right is reserved to reject any or all bids
Given by order of the Board of County Comml sioners.
A. I. SMITH, County Treasurer.

## $\$ 65,000$ <br> ENGLEWOOD, N. J.,

## SCHOOL BONDS.

Proposals will be received until 8 P. M., May 15 th 1900, by Robert Jamieson, City Clerk, Englewood, Bergen County, N. J., for $\mathbf{\$ 6 5 , 0 0 0} 3 \% 2$ thirty-year bonds for School Purposes, roted for at election held April 10th last. Denomlnation, $\$ 1,000$. Interest payable semi annually, June lst and December 1st. Sinking fund of $\$ 2,100$ per annum deposited wlth trust company. Assessed valuation of Englewood. $\$ 5,000,000$. Total debt, including this issue, $\$ 82,000$. Bonds free of New Jersey taxes.

Bond Redemption Notice.
Notlce is hereby given to the holders of bonds issued by Burlingame Township, Osage County, Kansas, to the M. A. \& B. Railruad Company, dated in denominations of $\$ 1,000$ each, numbered from one to twenty-four inclusive, that pursuant to an order of the Township Board of said Township ssid bonds of the Township Board of said Township, said bonds Will be paid at the Kansas State Fiscal Agency, the National Bank of the Republic, in New York City, on the 1st day of July, 1000 , and on said date interest upon said outstanding bonds will cease.

Township Treasurer of Burlingame Township.

## INVESTMENTS.

## \$70,000

Town of Yreka, Cal., MUNICIPAL BONDS.
NOTICE IS HEREBY GIVEN that bids for the purchase of Municipal Improvement Bonds issued by the Town of Yreka, In the County of Siskiyou State of California, to be dated April 16th, 1900, wil be received by the Clerk of said town at his office at Yreka, up to $80^{\prime}$ clock P. M. on Saturday, May 19th 1800.

Sald bonds are eighty in number, each of the denomination of 8875, and bear interest at five pe cent per annum. pavable on the 16th day of Apriio each year. Interest and principal payable in Gold Coin. Bids will be opened by the Board of Trustee at 8 o'clock P. M of said May 10 th, 1800.
The Board reserves theiright to reject any and a bids.
For further particulars address the undersigned. By order of the Board of Trustees.
Dated April 17 th, 1800.
U. F. BROWN,

City Clerk of Y reka, Callfornia.
\$50,000
CITY OF OMAHA PAVING AND SEWER BONDS
Sealed bids marked "Proposals for Bonds" will be received up to $30^{\prime}$ clock of the 30th day of Aprid. 1800 , for the purchase of $\$ 25,0004 \% 20$-year paving and $825,0004 \% 20$-year sewer bonds. Securities will be dated May 1, 1900, and interest will be payable seml-annuaily.
Each bld must be accompanied by a check on a National Bank in the sum of $\$ 1,000$, payable to the City of Omaha, and must state amount bid for and premium offered, and that accrued interest to date of delivery will be paid.
The right to reject any and all bids is reserved. DEB' STATEMENT:
General Bouded Debt............................89,486,100 Special Bonded Debt 400 Assessed Valuation, 1900.
Tax Rate per $\$ 1,000$ 35,692,207

Population estimated .150,000
. H. HENNINGS, City Treasurer.

## SOUTHE WE DEAL IN

ROSENBERGER \& LIVERMORE
(Specialists in Southern and Western Bonds.) 31 NASSAU STREET, NEW YORK.

## INVESTMENTS.

## Government and Municipal Bonds

## BOUGHT AND SOLD.

APPRAISEMENTS MADE OR QUOTATION FURNISHED FOR THH PURCHASE, GALE OH gxchange of above securities.

LISTS ON APPLICATION.
N. W. HARRIS \& CO., HANKER8,
31 NAMBAU ST. (Bank of Commerce Blde.)

## Investment Securities

## FOR

SAVINGS BANKS and TRUST FUNDS 5\% BONDS A SPECIALTY.

EDW. C. JONES \& CO., NEW YORK, 1 NASSAU STREET. PHII.A., 112 SO. FOURTH ST.

Charles Whann \& Co., DEALERS IN

## MUNICIPAL and RAILROAD SECURITIES.

71 BROADWAY - NEW YORK.

## MUNICIPAL BONDS.

E. C. StANWOOD \& CO., BANKERS.
121 Devonshire Street, BOSTON.
MUNICIPAL BONDS.
John Nuveen \& Co., INVESTMENT BANKERS, Ist National Bank Bnilding, Chicago. Correspondence solloited. Beference, First National Bank, Ohteago.

Securities are in denomination of $\$ 1,000$, dated April 20 , 1900. Interest will be payable semi annually from May 1, 1900, at the cffice of the City Treasurer. Principal will mature May 1, 1920.
St. Bernard, Ohio.-Bond Offering.-Proposals will be received until $12 \mathrm{~m} .$, May 22, by George Meyer, Village Clerk, for $\$ 1,0 \wedge 0$ 4\% 10-year sidewalk bonds. Securities are in denomination of $\$ 500$, dated May 21,1900 . Interest will be payable zemi-annually. In Section 2334 A, B and C, Revised Statutes of Obio, will be found the authority for the issuance of these bonds.

St. Charles, Mo.-Bonds Voted.-At an election held April 21 it was voted to issue $\$ 115,000$ bonds for a water-works plant.

San Antonio, Texas.-Bonds Voted.-This city on April 19 voted in favor of issuing $\$ 300,0004 \% 20$-year street-improvement bonds.

Sandusky, Ohio.-Bond Sale.-On April 25 the $\$ 10.000$ 4\% 10 -year refunding water bonds were awarded to N. W. Harris \& Co., Cnicago, at 105.57 -an interest basis of about, $3.34 \%$. For description of bonds see Chronicle March 31, p. 654 .

Sh. lby (Ohio) School District.-Bond Offering.-Proposals will be received until 12 M., May 26 , for the purchase of $\$ 30,0005 \%$ school house bonds. Securities were authorized at the election held April 2 by a vote of 775 to 255 . They are in denomination of $\$ 500$, dated June 1, 1900 . Interest will be payable at the office of the Treasurer of the School Board. Principal will matare $\$ 1,000$ yearly on June 1 from from 1901 to 1930, inclusive.

South Boston, Va.-Bond Sale.-Of the $\$ 20,000$ bonds offered for sale on Maroh 26. $\$^{\prime} 5000$ have been sold at par to date. Of the amonnt sold, $\$ 5.000$ were taken by the Bank of South Boston, $\$ 5,000$ by the Planters' \& Mechanics' Bank of South Boston and $\$ 5.000$ by D. W. Owen of Denniston. The $\$ 5.000$ remaining unsold will be disposed of when a bid of 105 is made for the same.

Spokane Connty, Wash.-Bond Offering.-Several changes having been made in the offering for sale on May 7 of funding bonds, we repeat the same, incornorating the changes therein. Proposals will be received until 12 m., May 7, by
A. L. Smith, County Treasurer, for $\$ 200,00041 / 2 \%$ 20-year funding bonds. Securities are in denomination of $\$ 1,000$, dated May 21, 1900 . Interest will be payable semi-annually at the State fiscal agency in New York City. Principal will mature May 21, 1920. A certified check for $\$ 10,000$ upon some national bank will be required. Suit has been begon in the Superior Court of Spokane County by the oounty of Spokane against the members of the Board of Connty Commissioners and the County Treasurer to enjoin said officials from issuing these bonds. A temporary restraining order has been issued. The case will be carried to the Supreme Court of the State, and it is thought that an opinion will be obtained in the May term, so that bids may be opened at the advertised time. It is understood that this is a friendly suit, and through it the validity of the several warrants proposed to be funded will be finally and conclusively determined by the Supreme Court of the State.

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

Stillwater, Okla.-Bond Offering.-Proposals will be received nntil May 1 by the Mayor and City Council for $\$ 35$,$0006 \%$ 20-year water-works bonds. Interest will be payable semi-annually. A certified check for $\$ 500$ will be required. J. H. Donart is City Clerk.

Swampscott, Mass.-Temporary Loan.-This town has borrowed $\$ 20,000$ in anticipation of the collection of taxes.

Toledo, Ohio.-Bond Offering.-Proposals will be received until 7:30 P. M., May 18, by Geo. U. Roulet, City Auditor, for $\$ 56,15651$ street-improvement bonds, as follows:


Interest will be payable semi-annually at the office of the City Treasurer. Principal will mature one bond of each series every six months, except Sewer No. 7(2, of which five bonds will mature March 15, 1901, and five bonds Sept. 15,

## INVESTMENTS.

DENISON, PRIOR \& CO.
dealers in
High Grade Bonds.
SEND FOR LISTS.
8 Exchange Place, Boston.
121 Euclid Avenue, Cleveland.

## MASON, LEWIS \& CO., BANKERS <br> ohicago, <br> BOSTON,

Monadnock Building. 60 Devonshirest.
MUNICIPAL
RAlLROAD
CORPORATION
BONDS.
Choice Issuos.
Street Railway and Gas Companies. LIST ON APPLICATION.
The Lamprecht Bros. CO 0 , MUNICIPAL
AND OTHEIR HIGH-GRADE BONDS.
Cleveland, Ohio, - 197 Superior Street. EASTERN BRANCH:
New York City. - - 52 Brondway. All securitles having a Cleveland market bought
LAMPRECHT BROTHERS \& CO.,
Members New York and Chlcago Stock Exchanges
TROWBRIDGE,
MacDonald
\& Niver Co.
MUNICIPAL BONDS,
Ist Nat. Bant Bldg. . . CHICAGO

INVESTMENTS.
ADAMS \& COMPANY, BANKERS,
DEALERS IN
INVESTMENT BONDS.
Members of Boston Stock 2Exchange.
No. 7 Congress and 31 State Streets,
BOSTON.

Wo offer bonds secured by Flrst Mortgnge on the properties of
American Bell Telephone
Licensee Companies.
Prices and particulars on application.
E. H. ROLLINS \& SONS, 19 MILK ETREET, BOSTON.

Blodget, Merritt \& Co., bankers:
16 Congress Street, Boston. 15 Wall street, Now York.

STATE, CITY \& RAILROAD BONDA
MUNICIPAL BONDS
Securities Netting from $31 / 2$ to 6 \% always on hand.
send for our Investment Ciroular.
DUKE M. FARSON. Banker, Muntolpal Bonde. 182 Denrborn streo oHICACE.
F. R. FULTON \& CO.,

## Municipal Bonds,

171 LA SALLE STREET, CHICACO.

## INVESTMENTS.

## A. R. MACFARLANE\&CO.

 BANEERS AND BROKERS, DULUTH, MINN.[Members American Bankers' Ass'n.] dealers in
Commercial Paper, Mortgage Loans,
Local Stocks and Real Estate.
Act as agents for non-resident property owners and investors.
W. R. TODD \& CO., Successore to

BRIGGS, TODD \& CO.,

## MUNICIPAL BONDS.

Cincinnati, ohio,
NEW YORK,
No. 35 East Third Street. No. 1 Nassau Street.

## T. B. POTTER, MUNICIPAL and CORPORATION <br> BONDS, <br> 172 Washington Street, <br> CHICAGO, <br> HLLS.

LIST ON APPLICATION.
Seasongood \& Mayer,
8. W. Corner Third and Walnut Streota, CINCINNATI, OHIO.

## MUNICIPALBOND8.

High-Grade Clity. County. Town and School Bonda,
issaed In leading prosperens States of the Unlon, on issned in adata for safe and permanent investment
peeclaily adapted For Kstates and Trust Funds.
Western and Southern Investments.
We buy real estate and mortgaces.
Sell trat mortgakes to net luvestors from $5 \delta$ to $6 \delta$, per annum.
Negotiate the purchase of industrial enterprises. Act as thancial aseuts for companies and indlFurnish conflential reports on outstanding $n$ reatments. 1 lave experlenced renresentatives in most of the Westerand southern States.
Particulars and bank references on application.
Austin, Eason \& Co.,
1901. Securities are issued under sections 2704 to 2707, Re. vised Statutes of Ohio. A deposit in money or a certified cheok on some national bank of Toledo equal to $5 \%$ of the par value of bonds will be required with each proposal.
Bond Offering. - Proposals will be received antil 7:31 P. M., May 25, by Geo. U. Roulet, City Auditor, for $\$ 75,00031 / 2 \%$ boulevard bonds. Securities were voted at the election held April 2. They are in denomination of $\$ 1,000$, dated May 1, 1900. Interest will be payable semi-annually at the Import. ers' \& Traders' National Bank, New York City. Principal will mature May 1, 1920. Either a deposit in money or a certified check drawn, "without condition as to payment," on some national bank in Toledo equal to $5 \%$ of the par value of the bonds must accompany proposals.

Troy, N Y.-Greater Troy Bill Signed. -The Governor has signed what is known as the Greater Troy bill, which annexes to the city of Troy the village of Lansingburg and portions of the towns of North Greenbush and Branswick. The law goes into effect on Jan. 1, 1901. It is estimated that this bill will give Troy a total population of from 80,000 to 90,000 .
Union Connty, Ind, - Bond Sale. - It is reported that this county has sold an issue of $\$ 5$ ),000 $51 / 2 \%$ refunding bonds to Rudolph Klepbolte \& Co., Cincinnati, at 102.502.
Wakefield, Mass.-Loan Negotiated. -The Treasurer has negotiated a loan of $\$ 20000$ with E'stabrook \& Co., Boston, at $3.47 \%$ disconnt. Loan is dated March 31, 1900, and will mature Oct. 1n, 1900.

Wallingford, Conn,-Bond Sale, -This borough on March 28 voled in favor of issuing $\$ 10,00031 / 2 \% 25$-year electric-light bonds. At a merting of the Court of Burgesses held April 17 it was roted to sell the bonds to William H. Newton, Cashier of the First National Bank of Wallingford, at 101. Bonds are in denomination of $\$ 1,000$, dated May 1, 1900 .

Westfield, N. J.-Bond Sale.-An issue of $\$ 51,0003.65 \%$ 20year scbo 1 bonds has been awarded to Spiizer \& Co., Toledo, at 101, according to reports.

West Springfleld, M iss. - Temporary Loan.-The Town Treasurer has borrowel $\$ 30,000$ for $61 / 2$ mos. at $31 / 2 \%$ interest.
Wheaton, Traversa Connty, MInn.-Bond Sale.-On April 2 the $\$ 11,001$ ) $5 \%$ 15-y $\begin{gathered}\text { ar water and sewer bonds were awar le } 1\end{gathered}$ to the Minnesota Loma \& Trust Co., Minneap slis, at 103.027 $\rightarrow a n$ interest basis of about $4.716 \%$.

Wllkin Connty (Minn.) Drainage District No. 1.-Bond Sale.-On April 17 the $\$ 10,000$ bonds were awarded to Chas. Warner at par for $51 / 2 \%$ bonds. Other bids were received, bat they did not comply with the advertisement. Bondes mature one-half in twenty years and one-half in thirty years. Windsor, Weld Connty, Colo.-Bond Offerinn.-Proposals will be received until 12 M., May 15, by M. H. Laybourn, Town Clerk (P. O. New Windsor), for $\$ 15,000$ j\% water. works bonds. Securities will be in denomination of $\$ 500$, dated. May 1, 1900 . Interest will be payable semi annually and the principal will mature May 1, 1915, subject to call after May 1, 1910. Proposals must be accompauied by cash or a certified check for $2 \%$ of the amount bid for. Five thonsand dollars of the bonds will be delivered as soon as the issue is awarded and the balance August 1, 1900, with accumulated interest. The form of ordinance authorizing these securities may be had on application to the Town Clerk,
Wyoming, Ohio.-Bids.-Following are the bids received April 16 for $\$ 70,0004 \%$ 50-year street, $\$ 5,0004 \% 30$-year water and $\$ 1,5004 \% 20$-year fire-department bonds


The New First National Bank, Columbus, offered \$88,19150 for entire amount of bonds offered. For description of bonds see Chronicle March 24, p. 603.

Ireka, Cal,-Bond Offering.-Proposuls will be received until 8 P. M., May 19, by U. F. Brown, City Clerk, for $\$ 0,000$ 5\% 1-40-year (serial) gold municipal improvement bonds. Securities are in denomination of $\$ 875$, dated April 16, 1900 . Interest will be payable annually.

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

## MISCELLANEOUS.

## Ihe Audit Company OF NEW YORK,

Corner Cedar and William Streets, Queen building.

Acting President AUGUST BELMONT.
Manager,
THOMAS L. GREENE,
Vice-President,
Secretary and Treasure EDW ARD T. PERINE.
Consulting Engineers,
WM. BARCLAY PARSONS F.S. PEARSON FORD, BACON \& DAVIS.

August Belmont, James Stillman,
Joseph S. Nash, Joorge A Herbaoh George G. Haven, Marcellus Hartley

## DIRFETSORS:

ADVISORY COMMITTEE OF STOCKHOLDERS. W. Bayard Cutting Walter G. Oakman A. D. Jullliard, Isaac N. Seligman, T. Jefferson Coolidge. Jr Charles S. Fairchild Gustav. E Kıssel, Charles T. Barney.
The Audit Company examiues and reports on the accounts and financial coudition of corporations, copartnerships, and individuals, and examines and reports upon the ohysical condition of rallroad, manafaotaring and other propertles.
Its services are of value to investors, financlal institutions, borrowers of money, directors of corporations, merchants, firms, and purchasers of properties.
H. MOUNTAGUE VICKERS,

7 Wall Street, . New York. INVESTMENT BROKER.
HIGHEST GRADE RAILROAD
BのNDS
CLINTON GILBERT, 2 Wall Street, New York.
BANK AND TRUST (O. SIUCKS. INVESTIIENT SECURITIES.
Max o. borg, BONDS. BROKER IN INVESTMEN" SECORITIES,
20 BROAD STREET, NEW YORK.

## BANKS.

## Canal Bank,

NEW ORLEANS, LA.
(Successor of N. O. Canal \& Banking Co. CAPITAL, $\$ 1,000,000$.
J. C. MORR1S, President.

VDice-President. Cashler
Correspondents - National City Bank, National Louis: N. W. Natlonal Bank. Chlcago: Merchante National Bank, Buston.
FIRST NATIONAL BANK OF MILWAUKEE.

## captral.

SURPLUS AND PROFITB, - $\quad \mathbf{\$ 1 , 0 0 0 , 0 0 0}$
Transacts a General Banking and Foreign Exchange Business. Collections recelve Special Attentlon. OFFICEHS:
F. G. Biaelow, Pres't. F. J. Kipp, Cashler. W. Biaklow, V.-Prest. T. E. CAMP, Ass't Cashier.

## San Francisco.

The First National Bank
OF SAN FRANCISCO, CAL.
UNITED STATES DEPOSITARY
Capital, \$1,500,000 । Surplue, \$1,000,000 S. G. MURPHY, President. JAS. K. LYNCH, Cashier. General Banking Business. A ccounts Soliciled. Commercial and Travelers' Credits issued, availa-
ble in ali parts of the world. -

## THB

## United States Government

uses the Whiting Papers. So do the leading Railroads, Banks, Insuranoe Companies and Mercantile Houses everywhere. If you are not using Whiting's Linen Ledgers in your office write us for samples. For account books they are unequaled. They are made in tints especially recommended for the eyes by eminent oculists. We will send you a pamphlet on the subject free.

> WHITINQ PAPER COMPANY HOLYOKE, MASS..
and 150 Duane St., New York

## MISCELLANEOUS.

Geo. D. Cook Company, investment securities.

## 238-240 La Salle Street ${ }_{2}$

 CHICAGO.
## New Vork Office, 52 Broadway.

 Richard V. Harnett\& Co.
## AUCTION SALE

Stocks and Bonds,
Tuesday, May 1, at 12:30 P. M.
At the New York Real Estate Salesroom. No. 111 Broadway.
To close the Estate of George J. Hamilton.
2 shares Central Park Improvement Co., 2 shares Central Park Improvement Co., $\$ 100$ 5C0 shares Boston Hartford \& Erie RR. Co., $\$ 100$ 675 shares Kipp \& Buel Gold Mining \& Tunnel2,498 shares First National Petroleum Co., 35 each.
3,000 shares Second National Petroleum Co., $\$ 5$ 600
$\$ 13,000$
$\qquad$ American Oil \& Mining Co., 450 each. (88 shares Automatic Clothes-Washer \& Boiler (For accuunt of whom it mav concern.) Five per cent second Mortgage Coupon
Bonds of the New York Athletic Club, $\$ 100$. 1 each.
Lists at Auctioneers, 71 and 73 Liberty Street.
N. B.-Sales should be recerved by noon on Friday to get the beneft of advertising in this paper.

## SECURE BANK VAULTS.


cenvine
WELDED CHROME STEEL AND IRON Bound and Flat Bars and 5-ply Plates and Anglea Cannot be Sawed, Cut, or drilied, and positively

Burglar Proof.
CHROME Kent Ave. Keap and Hooper Sts.,
Sole Man'f'ers in the U.S. BROOKIIYK, N.

## 

CHICAGO.

Schwartz, Dupee \& Co.,
Stocks, Grain and Provisions,
2 Board of Trade, CHICAGO.
\% New Street, - New York.

Jamieson \& Co., STDCKS-BONDS,
Mombers New York and Chicago Stock Exohanges, 169 LA BALLE BTREET. Chtcage, 11Is.
Private wire to Now York and Philadelphla.
Edwin L. Lobdell, Banker and Broker,

The Rookery.
CEICAGO.
PRIVATE WIRES,

PITTSBURG.
Henry Sproul \& Cu. 236 fourth avenue, PITTSSEURG, PA. MIMBIRS OT THE
Naw YORE BTOCK RXCHANGR. PHILADELPBIA BTOCK EXCHANGE, PITTBBURG HXCHANGE (8 MKMBERS), CBICAGO STOCK RXCHANGE, CHICAGO BOARD OF TRADM.
N. Holmes \& Sons, BANKERE.

## PITVEBURG, PA.

COREESPONDENTS Bant of New York, N. B. A. First National Bank of Philadelphsa.

PITTSBURG, PA fetablighed 1871.
Whitney \& Stephenson, bankers and brokers.
No. 209 FOURTH AVENUE. Oldest Pittsburg Members N. Y. Stock Exchange.
T. Mellon \& Sons' Bank, PITESEURG, PA.

GENERAL BANKING, COLLECTIONG, INVESTMENTS.

## ST. LOUIS.

FRDWARDS WHITAKER.
Whitaker \& Hodgman,
BOND AND STOCK BROKERS, 300 North Fourth Street, ST. LOUIS.
M. KOTANY,

409 Olive Street, - St. Louis, Mo. BROKER AND DEALER IN

8T. LOUIS BONDS AND STOCKS.

CHICAGO.
Bartlett, Frazier \& Co., stocks and bonds, GRAIH, PROVISIOHS and COTTON. WESTERN UNION BUILDINO, 128.148 JACKSON ST., CHICAGO. Private wires to all principal markets,

Special attention invited to our Stocks and Bonds Department.
A. O. Slaughter \& Co., BANEERS AND BROKERS, 115-117 LA MALLE NTREET. CHICAGO, HLL.
Members New York stock Exchange, Chicago itnot Exchance and Chicaro Board of Trade.
John J. P. Odell \& Co., BANKERS \& FINANCIAL AOENTS 171 LA SALLE STREET,

## CHICAGO.

Gan, Streot Rallway and other High-Grado Corporation Securitles.

## SOUTHERN.

WriLinM WILson \& BoNs, Eitablibhed 1802.
WILBON, COLATON
Wilson, Colston \& Co.,
Members of Baltimore Stook Fxohange. 216 Eant Baltimoro Etrob Baltimoro. lalty and Whole lissies handied. Seoaritier a spec rroeptional facllities for dealings in all olassen 03
Sonthern Bonds. Loan on Collateral Beouritie Sonthern Bo
negotusted.

## Wyndham Bolling, BANKER, RICHMOND, VA.

Southern Securities,
Virginia-Carolina Chemical Co. Stock.
REFERERCH-Mechantcs' National Bank, New York.

Mottu, de Witt \& Co.
Bankers and Brokers
NORFOLK, VA.
SOUTHERN INVESTMENTS.
Davenport \& Co., bankersandbiokers, RICHMOND, VIRGINIA. ESTABLISHED 1860.
Correspondence solicited and information fur-
nished about Sonthern State, Muntcipal and Rail road lnvestment Securittes. Referenco-Bank of New York, N. B. A.

John W. Dickey, broner.

AUGUSTA, GA.

## southern securities.

GEO.N.MACKENZIE \&CO. BANKERS AND BROKERS.
300 Water St., Baltimore, Md. Members Baitinjore Stock Exchange. Lonvontment Securities a Specialts.

## PHILADELPHIA.

Edward B. Smith \& Co., BANKERS AND BROKERS EOURES BUILDIKG.

PHILADELPHIA. Mombers Philao and New York Stook Exohanges
E. W. Clark \& Co., BANKERS AND BROKERS,
No. 139 South Fourth St., PHILADELPHIA.
Transact a general banking business. Allow interest on deposits
Members of the Phtladelphia and New Fork Stoek Exchanges, and connected by private wire with New
York. York.
W. G. Hopper,
Members of Philadet phia Stock Exchange.

Wm. G. Hopper \& Co., STOCK AND BOND BROKERS, 28 Sonth Third street, Philadelphia. Investments receive our specla attention. Information cheerfully furnished regarding present
holdings or proposed investments. John H. McQuillen \&Co.
bankers and brokers,
104 SOUTH FOURTH STREET, philadelphia.
Members Philadelphia Stock Exchange.

## CINCINNATI.

W. E. Hutton \& Co., cincinnati, ohio. DEAL IN
Barney \& Smith 6\% Bonds,
Columbus Ry. Co. Stocks. AND ALL ISSUES
Columbus St. Ry. Bonds.
Irwin, Ballmann \& Co., Brokers and Dealors in

Cincinnati Bonds and Stocke,
37 Eant Third 8t., Clnclnnati, Ohio.

## PACIFIC COAST.

HENRY BT. GOAR
Members Btook and Bond EDTChange. Edward Pollitz \& Co., BTOCK AND BOND BROKBRS,
Hawaiian Sugar Stocks a Specialty. 403 California stroet. BAN FRANCIRCO. OAL.

> Ladd \& Tilton, bankrre.

PORTLLAND, OREGON. MSTABLISEHD IN 1869.
Tranmet a Gonerai Benkint Baolneme.


Richardson \& Clark, BANKERS,
25 Exchange Street, Providence, R. 1.
Transact a general banking business. Bonds Stocks and Local Seourities. Commerolal Pape bought and sold on commission. Private wires to New York. Boston and Phtladelphta.
A. G. Becker \& Co., [incorporatid.]

COMMERCIAL PAPER, 199 La Salle Street, Chicago, IIl.


[^0]:    * Communtcated by our \&peolal Corraspondent at st. Petersburg.

[^1]:    * $104 \cdot 17$ desslatines $=1$ square verst.

[^2]:    Auction Sales.-By Messrs. Adrian H. Muller \& Son: 44 Home slocks.
    24 Home Insurance Co ....20718 71 Nat. Bank of Com. $279 \mathrm{l}_{2}-2841_{6}$ 140 Germania Fire Ins Co 280 106 Windsor 30 Adam8, Mass........... $43 \bar{F}_{8} 43{ }^{2}$ 10 Title Guar. \& Trust Co $\quad .395$ 25 Mar. \& Fui. Nat. Bank. 230 25 Bank of the Man'n Co.. $2751_{2}$ ${ }_{13}{ }^{7}$ Cent.ParkN.\&E.E.Riv.RR. $2001_{2}$ 50 Western Nat. Bank. 0 ö-410 100 Merchants' Nat. Bank...17218 20 N. Y. Cab Co. ..... 20 per gh.
    10 Amer. Exch. Nat. Bank. $1911_{2}$ 10 Amer. Exch. Nat. Bank. $1911_{2}$
    By Messrs. Richard V. Harnett \& Co
    10 Twelfth Ward Bank...... 125 shares. 115 Westchester Co. Nat. Bk. 201

    ## Fisanking aud gituauctad.

    ## Spencer Trask \& Co., BANKERS,

    ## 27 \& 29 PINE STREET

    | 5 Warren RR. Co <br> 2 Uni'd N.J.RR. \&Canai Can 184 4 <br> 5 Union Trust Co.......... 1404 10 National City Bank....... 345 $\$ 10,000$ D.D.E.B'S \& Bat.RR. $5 \%$ cert.of indebt., F\&A. $98^{2} \theta$ \$2,000 Un.Gas L.Co of B'klyn 1 st M. 6s. 190 ; J\&J...11218 $\$ 300$ N. Y. Athiptio Club deb. $\$ 500$ N. Y.Andletio Club $2 \ddot{d}$ M. $\$ 10,000$ N Y. \& A.EO.......... 80 $\$ 10,000$ N.Y. \& Westoh'r Wat. Co.pr.lien $5 \mathrm{~s}, 1927$, A\&O 12 |
    | :---: |
    |  |  |
    |  |  |
    |  |  |
    |  |  |
    |  |  |
    |  |  |
    |  |  |
    |  |  |
    |  |  |
    |  |  | NEW YORE

[^3]:    FMgures for Maroh are for the rallroad only \& Moxican ourrency. § Covors resulte of lines directly operated east of Pittsburg
    Does not include the Austin \& Northwestorn, the San Antonio A Aransas Pass or Houston \& Texas Central system,
    c Results on Montgomery Division are included in 1900, but not for 1899.

