# Intunurtidid 

THE FINANCIAL SITUATION．
Words fail to describe what has been passing in Wall Street this week．One might imagine that a short，sharp，sudden stock revival of specisa force would be due and come after an unnatural and ex． treme depression；but that in no particular repre－ sents the occurrence on this occasion．The course of the movement，when at its height，was as irresistible as a tropical cyclonic storm ；and yet it came，not after a depression，but in the wake of decided and prolonged activity and of uninterrupted and phenomenal ad－ rances．Then，too，in the eagerness to get stocks，in the strong quality of the buying，in the volume of transactions，in the general character of rising values， and in the leaps made in some prices－in these par－ ticulars the movement this week passed beyond any former record．The surroundings，too，are of a na ture never before realized．We do not mean to affirm that this movement is healthy．Still， it is attended by some circumstances favor－ ing high quotations．Among these is the con－ tinued increases in earnings until the net if distributed to stockholders would in most cases be sufficient to pay a fair dividend on current values．It is a fact，too，that crop advices and busi－ ness movements seem to warrant the conclusion that these earnings are not yet at their height．There is likewise the iron and steel industry，which has always been claimed as a tell－tale of trade development，that never looked so．healthy and promising as now．Home demand for these articles is immense，while＂appear－ ances favor the idea that any material European ex－ pansion in their production is not possible，and that the increase in the outside world＇s need for iron and steel must hereafter come from the United States．

We might fill many columns with interesting de－ tails of the Exchange operations during this notable week．Most of the facts will，however，be found in our pages of quotations，tables of sales，and Invest－ ment News．The first three days were perhaps the more conspicuous；but the continuation day after day is the most astonishing feature．Monday＇s recorded sales reached 2，619，736 shares；Tuesday＇s 3，281，226 shares；Wednesday＇s 2，823，498 shares；Thursday＇s 2，854，689 shares；Friday＇s 2，945，277 shares，or an average for the five days of over $2,900,000$ shares，and a total of $14,524,426$ shares．More though is needed than those figures to get a correct idea of the volume of business done；each day there was an amount of sales larger than ever before that escaped being recorded． The rush to secure stocks and＇the crowded condition of the new quarters were such important factors that the facilities were greatly overtaxed and hun－ dreds of thousands of shares were each day fsold that were unrecorded．The rapidity with which work had to be done is illustrated by the circumstance that the tape recorded in the first hour on Wednesday sales of $1,000,000$ shares．A prominent and leading feature of the week has been the same contest which took the lead the previous week；we refer to the effort to secure possession of the Union Pacific property．It was understood Wednesday that the ownership of the company had changed hands；that it had passed into the control of the New York Central and its allied properties－ among them the Chicago \＆North West．and pre－ sumptively St．Paul．Later，however，this view was not favored．An idea of the keenness，of the struggle
may be obtained from a few figures．The closing price of Union Pacific last week Friday（there was no session Saturday）was $107 \frac{3}{4}$ ；Monday the stock sold up to 120 and closed at 1183；Tuesday it sold again at 120 but closed at 116 $\frac{5}{8}$ ；Wednesday it sold at 130 and closed at 1297⿱龴⿱乛亅㇒⿵⺆⿻二丨力刂 ；＇Thursday it sold up to 133 but closed at $128 \frac{1}{2}$ ；Friday it touched $128 \frac{5}{3}$ and closed at $122 \frac{1}{2}$ ．

Speculation to－day does not alone find congenial conditions for development at such centers as New York and other large cities．It is absorbingly active in many other and wide sections，seeming to be the dominant interest of whole States with their adjacent communities，and in that case generally based upon a single product．Among these，the new oil fields form the most conspicuous and remarkable illustration．We accord them this position not only because of the high pressure speculation has there attained，but because the material they concern could not have been discovered at any points in the United States where it was more needed as an industrial agent than in Southern California and in Texas．Southern California especially has been thereby favored；for it hasalways been considered as permanently and beavily handicapped in regard to mannfacturing pursuits through a notable lack of fuel．Coal brought from Australia was long the only supply＂；later the Santa Fe Railroad opened other sources，but the distance it still had to be carried made it very little cheaper．The same lack has also been a difficulty the railroads throughout those sec－ tions have had to contend with，low operating cost and consequently low rates for freight being difficult with fuel high．
＇Ihese facts impart a double character to the specu－ lations which prevail growing out of the oil discov－ eries；the immediate results are the gains and losses to individuals，the other and more remote are the gains to the public and to the State．We can hardly overestimate these later benefits which are certain to accrue．Light and fuel must become the cheapest of products in these two sections．Railroads have already begun to turn their locomotives into oil burners； cheaper freight rates ought to follow．Every sort of manufacture is likewise encouraged．Cotton mills should find a more profitable field in Tezas than ever before，and as a consequence，with fuel low and the best of cotton the leading product， they should spring up rapidly；and whatever other kind of factory meets favoring condi－ tions in the general surroundings has the question of cheap fuel，a most important item，established in its favor in both of these new oil sections．High prices of every commodity have always been the rule in Lower California；this，as is well known，has been due not only to the circumstance of distance from the source of manufacture but to the Rockies interposing a barrier to quick or cheap transit．By degrees this will be changed under the infiuence of this new in－ dustrial agent．For the time being excessive specu－ lation in oil lands and stocks is a natural outcome． New York has been through a somewhat similar ex－ perience．It was many years ago．In the early stages nearly every one made money；but in coarse of time the public lost all caution，invested in everything offered under the label of＂oil，＂many finding in the end that even the territory so glowingly described in prospectuses was non est．What we have said about Southern California and Texas indicates that the op－
portunity for good oil investments in both sections must be abundant ; and jet the excitement is getting to be so intense that floating bogus concerns must soon get to be feasible.

The provisional contract entered into at London with J. Pierpont Morgan by Chairman Ellerman of the Leyland Steamship Line for the sale of his entire holdings of the ordinary shares of that company was announced in a circular issued Tuesday, April 30, by Mr. Ellerman. It is also stated in the same circular that the other principal ordinary shareholders have intimated that they will avail themselves of Mr. Morgan's offer, the effect of which will be that Mr. Morgan and those he represents will practically become owners of all the ordinary shares $(£ 1,200,000)$ at a cost to them of upwards of $£ 1,750,000$. Another circular issued by the Secretary of the Leyland Line accompanies Mr. Ellerman's circular confirming the above statements. This transfer is believed to be but a first step in bringing the Leyland Line and the Atlantic Trans. port Line under a single organization, and that the whole arrangement simply aims to facilitate the export movement from the United States, especially of coal and iron.

It has been assumed by some that the action presaged great harm to British trade. No idea could be farther from the truth. Without doubt it will tend to advance the distribution of American commodities throughout the world, and it foreshadows an increase in the ocean carrying business of this country. But those facts suggest merely a slow advance and a friendly rivalry. Our power to produce is in many directions getting bejond our power to consume. Hereafter to keep up development and prosperity we must have an outlet for our surpluses. We shall not get it by supplanting wholly or in considerable part Great Britain or Germany or any other active intelligent people in the markets of the world. If there were no other obstacle to such a result it would be impossible for us to have surplus goods enough to fill any such requirement. Besides, our population is increasing rapidly and its capacity for consumption is increasing more rapidly. It is only by a gradual and slow de velopment that our industries can expand and surplus be enlarged; and even then values must be low to compete with Great Britain and Germany. Present rising prices of commodities do not encourage the belief of our soon becoming a dangerous rival in the world's markets.

The week has been distinguished for an unusual number of new or enlarged dividend distributions by our leading railroads, and in that fact we see one of the strong features of the situation. It is the prosperity which our railroad-carrying interest is enjoying, making possible these new returns to the share. holders, that really lies at the bottom of the wonderful activity and marvelous rise in prices which is being witnessed on the Stock Exchange. Note, for instance, that two well-known companies which had to un. dergo reorganization only a few jears ago have this week entered the dividend lists with their common shares, after having previously put their preferred stock in the ranks of the dividend-payers. One of these is the Atchison Topekz \& Santa Fe Railway. No one could have thought it possible, when this company was reorganized at the end of 1895 , that within
a little over five years a return on the common stock would be made. The question then was whether even the Adjastment Incomes could depend upon getting their interest regularly. Bat the company has paid successively the 4 per cent on the $\$ 51,728,000$ of Adjustment bonds, the 5 per cent on the $\$ 114,199,530$ of preferred stock, and now annonnces an initial payment of $1 \frac{1}{2}$ per cent. on the $\$ 102,000,000$ of common stock. In the same way the Norfolk \& Western, after paying first on the preferred shares, has advanced so much further in its state of prosperity that a dividend of one per cent is now possible on the $\$ 64,479,400$ of common stock. The transformation in this case is even more noteworthy than in that of the Atchison, for the Norfolk \& Western was not reorganized until about a vear later-that is, not until 1896.

But the reorganized roads are not the only ones that are giving their shareholderz added returns. The Great Northern Railway has just declared an extra one-half of one per cent, this being from the surplus earnings of the Lake Superior Company, a corporation organized in the late fiscal gear to take over the Great Northern's interests in outside companiescoal, elevators, express, \&c. The Burlington \& Quincy dividend is slso this time one-half per cent larger, being 2 per cent instead of the previous quarterly $1 \frac{1}{2}$ per cent; it is proper to say, however, that this return is for a period of four months, not three months, covering the time to July 1, when the bonds to be given for the stock will begin to draw interest. The Pennsylvania Railroad dividend seems to have caused disappointment in certain quarters, only the usual semi-annual payment of $2 \frac{1}{2}$ per cent being announced, with nothing extra, as against one per cent extra last November. But the Ponnsylvania is a conservatively managed property, and it may not be the policy to make an extra distribution until the end of the jear. Furthermore, sharehold ors have just received an extra dividend in the shape of rights which are at present selling at $10 @ 11$ in the market.

Very naturally, with speculation so active, bank clearings are rising to unprecedented dimensions. At New York the total of the exchanges for the month of April reached the extraordinary figure of 8,636 million dollars, which is 1,235 millions in excess even of the aggregate for last January, which had never previously been approached. As compared with the clearings for April 1900 the present jear's total represents an increase of no less than 83 per cent. It may be urged that in April of last jear clearings showed a decrease. This is true, but the loss then was small alongsidэ the present enormous gain. To get a proper idea of the extent of the present figures, the comparisons must be carried back a few years. For April the present year the exchanges at New Tork, as already stated, were 8,636 millions; in April 1900 they were 4,716 millions and in April $18995,57 \%$ millions. But these latter were in themselres exceptional totals. In April 1898 the aggregate of the clearings at this point was only 2,869 millions and in April $189 \%$ but 2,250 millions. Hence this year's total is three to four times the amounts for these earlier jears. For the country as a whole the result is much the same. In this case the increase over April 1900 is 60 percent, the aggregate of the exchanges of all the clearing houses for the month the present
year being $12,00 \%$ millions; the comparison is with 7,473 millions in April 1900, with 8,283 millions in April 1899, with $4,9 \% 9$ millions in 1898 and 4,106 millions in 1897. It mas be supposed that the striking gains here recorded are entirely due to the phenomenal volume of exchanges at New York, and hence are to be ascribed entirely or mainly to the influence of Stock Exchange speculation. But even outside of New York thero is an increase over last year of $22 \cdot 3$ per cent, and in this case there was no loss last year; the total outside of New York is $3,3 \% 0$ millions for 1901, 2,75\% millions for 1900, 2, 706 millions for 1899, 2,110 millions for 1899 and 1,856 millions for $189 \%$.

Quite a number of monthly reports of railroad gross and net earnings, covering the month of March, have come to hand this week, and in the great majority of instances they make very flattering comparisons with the corresponding period of last year. The Lehigh Valley return might be referred to as being particularly noteworthy in this respect. We shall, however, for purposes of illastration, take a more representative system, namely the Pennsylvania Railroad. Both on the lines east of Pittsburg and Erie and the lines west of those points the Pennsylvania RR. reports a farther improvement; on the Western lines this improvement is very moderate, being $\$ 44,000$ in gross and $\$ 92,400$ in net, but on the Eastern lines the increase amounts to $\$ 600,200$ in gross and $\$ 352$,300 in net. What gives special significance to these results is that the improvement follows still more noteworthy improvement a year ago, showing that the expansion has been progressive and camalative; on the Eastern and Western lines combined the increase last year was no less than $\$ 1,802,100$ in gross and $\$ 541,800$ in net. The following furnishes a six-jear comparison for the lines east of Pittsburg and Eriethe only portion of the system for which we have the data for such a comparison.

| LINES EAST OF Pittgburo. | 1801. | 1800. | 1800. | 1888. | 1887. | 1886. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| March. | 15132 | 14 | , | 38 | , | 8, 93 |
| Gross earnings.... | 7,015,132 | 7,014,832 | 5,820,832 | 5,438,382 | 5,084,732 | 6,253,932 |
| Operat'g expenses | 5,170,110 | 4,922,210 | 4,183,210 | 3.802,410 | 3,444,810 | 8,881,310 |
| Net earninge.. | 2,445,022 | 2,092,722 | 1,687, 22 | 1,885,022 | 1,818,982 | 1,582,022 |
| Jan. 1 to Mar. 31. |  |  |  |  |  |  |
| Gross earnings.... | 21,717,837 | 12,692,537 | 18.701.087 | 15,35f,037 | 14,308,837 | 14,889,737 |
| Operat'g expenses | 14,888,217 | 13,866,21; | 12,034, ¢17 | 11.209,117 | 10,287,117 | 11,134,217 |
| Not earnings.. | 8,819,620 | 5,728,32 | 3,687,120 | 4.147,820 | 4,039,520 | 3750,620 |

It is noteworthy that the first official announcement regarding the new issue of British consols siuce the closing of the subscription books April 23 was made on May 2, when the Chancellor of the Exchequer stated, in response to a Parliamentary inquiry, that $£ 30,000,000$ of the new loan had been allotted, $£ 11,000,000$ to the Rothschilds, $£ 10,000,000$ to J. S. Morgan \& Co. and $£ 9,000,000$ to the Bank of England. This substantially confirms the statement made in the Chronicle last week that $£ 30,000,000$ were taken jointly by J. S. Morgan \& Co. and the Rothschilds. It was officially announced on Tuesday of this week by J. P. Morgan \& Co. of this city that the allotments to American subscribers were 35 per cent of the American subscriptions, which, assuming them to have been about $\$ 150,000,000$, as stated by a member of the syndicate, would make the amount allotted about $\$ 50,000,000$. Adding thereto the $\$ 50$, 000,000 allotted directly to J. S. Morgan \& Co. (the
firm style of the London house) would make $\$ 100$, 000,000 of the British consols taken by American bankers and other subscribers in this country. 'The allotments of subscriptions received by the Bank of England are stated to have been $12 \frac{1}{2}$ per cent. In this case, therefore, as was the case with the British Exchequer loan, which was issued last August, the greater part of the loan has been placed in this country.

The bank statement of last week showed gains in all the principal items. The increase in cash was $\$ 2,735,000$, closely corresponding with our preliminary estimate, while the increase in loans was $\$ 2,37 \%, 600$ and in deposits $\$ 3,589,000$. The surplus reserve increased by $\$ 1,837,675$, to $\$ 16,759,775$. The gains in specie were largest by the Manhattan $\$ 4,252,000$, the North America \$1,139,600, the Hanover \$1,146,200 and the First National $\$ 1,0 \% 5,400$. The principal losses were by the City $\$ 1,8 \% 2,800$ and the America $\$ 1,011,700$. Though nine national and eight State banks were below the limit of 25 per cent of reserve to deposits, none of the former showed an important reduction. The Secretary of the Treasury has this week bought 4 per cents of 1907 to the face value of $\$ 812,500$ at from 113.6069 to 113.6123 , costing, with the premiums, $\$ 923,066$. This makes the total payment for bonds purchased by the Treasury for the sinking fund since the week ending April $6 \$ 7,709,463$. Shipments of gold to Europe this week have been $\$ 4,013,902$ 23, all of which went to the Continent. The Secretary of the Treasury on May 1 paid $\$ 3,812,129$ quarterly interest on the 3 per cents of 1898 , the 4 per cents of 1025 and the 5 per cents of 1904. This money, however, will be quite generally distributed throughout the country.

Money on call, representing bankers' balances, has loaned at the Stock Exchange during the week at 8 per cent and at $3 \frac{1}{2}$ per cent, averaging about 5 per cent. The higher rate was due in part to preparations on Tuesday for the May settlements, and later to the increased requirements of stock commission houses caused by the wild speculation in stocks which has prevailed this week. On Monday loans were made at 4 per cent and at $3 \frac{1}{2}$ per cent, with the bulk of the business at 4 per cent. On Tuesday and on Wednesday transactions were at 6 per cent and at $3 \frac{1}{2}$ per cent, with the majority at 4 per cent. On Thursday loans were at 6 per cent and at 4 per cent, with the bulk of the business at 5 per cent. On Friday transactions were at 8 per cent and at 5 per cent, with the majority at 6 per cent. As a rule banks and trust companies closely follow the rates for money at the Stock Exchange, and though the mimimum rate quoted by them has been $3 \frac{1}{2}$ per cent, the down.town institutions have generally loaned at the higher figures quoted at the board. Time contracts are less liberally offered by banks, many of them preferring to keep control of their money through call loans, being somewhat apprehensive of troable resulting from the enormous business in stocks at the almost unprecedentedly high prices now ruling. Quotations for time money are $4 @ 4 \frac{1}{2}$ per cent for thirty days to four months and $4 \frac{1}{2} @ 5$ per cent for longer periods on good mixed Stock Exchange collateral. Commercial paper is quiet, with a fair demand, chiefly from the interior, and a moderate supply. Rates are 4 per cent for sixty to ninety day endorsed
bills receivable， 4 ＠4 $4 \frac{1}{2}$ per cent for prime and 5 © 6 per cent for good four to six months single names．

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 at $3 \frac{1}{2}$＠ 3 数 per cent．The open market rate at Paris is $2{ }^{5} \times 2$ 㫤 per cent，and at Berlin and Frankfort it is $3 \frac{1}{\frac{1}{8} @ 3 \frac{1}{4} \text { per cent．According to our special cable from }}$ London the Bank of England lost $£ 433,395$ bullion during the week and held $£ 35,439,819$ at the close of the week．Our correspondent farther advises us that the loss was due to the export of $£ 68,000$（of which $£ 50,000$ were to Peru，$£ 13,000$ to Argentina and $£ 5,000$ to Continent）to shipments of $£ 468,000$ net to the in－ terior of Great Britain and to imports of $£ 103,000$ ， of whioh $£ 39,000$ were from Australia，$£ 38,000$ were bought in the open market and $£ 26,000$ from China．

The foreignjexchange market was easy early in the week，influenced by offerings of bills drawn against present and prospective shipments of gold，and also by offerings of running－off bills and of other sight drafts，the delivery of which at the end of April had been contracted for．Later in the week the tone grew steadier，though rates were not quotably changed． The requirements of the Bank of England that 3 per cent of the British loan should accompany applica． tions therefor is understood to have been met by cor－ respondents in London of houses here through whom requests for the loan wore made and consequently the foreign exchange market？has not yet been affected by the loan negotiations．Toward the end of next weok， however，it is expected that there will be a demand for exchange to remit for the first instalment of $6 \frac{1}{2}$ per cent of the American subscriptions to the loan．The exports of gold during the week have all been to France and Germany．On Tues－ day Heidelbach，Ickelheimer \＆Co．sent \＄1，504，－ 90267 and Kuhn，Loeb \＆Co．\＄253，885 73 in gold bars to Berlin，and on Thursday the former sent \＄1，－ 004，783 13 and Lazard Freres $\$ 1,000,33070$ in gold bars to Paris，and the National City Bank $\$ 250,000$ in American gold coin to Hamburg．This makes a total of $\$ 4,013,90223$ for the week and $\$ 15,403,73652$ exported to Europe since the beginning of the year， including $\$ 8,083,86948$ which was forwarded be－ tween January 16 and February 2，inclusive．No further engagements of gold for shipment were made after Wednesday．The Assay Office paid $\$ 1,188,-$ 77929 for domestic bullion．Gold received at the Onstom House for the week $\$ 68,094$ ．
Nominal rates for exchange are $48 \frac{1}{2}$ for sixty day and 489 for sight．Rates for actual business opened on Monday at a decline of one quarter of a cent all around，compared with those at the close of last week，
 489 for cables，and the market was easy，influenced， as above noted，by offerings of bills agaiust gold en－ gagements and of running－off and other drafts．The tone was easy again on Tuesday，when there was a further fall in actual rates of one quarter of a cent all around to $484 \frac{1}{2} @ 484$ for long， $487{ }^{4} \times 488$ for short and $488 \frac{1}{2} @ 488 \frac{3}{\text { a }}$ for cables．On the following day the market grew steadier and it so continued thereafter at unchanged rates．The tone was steady on Friday． The following shows daily posted rates for exchange by some of the leading drawers．

|  | datiy poated bates for forbior exobaros． |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2r． 20 |  |  |  | Trave | ${ }^{\text {Prem }}$ Hiny |
| wn Bro．．．．．$\{$ Sol hays．： | ${ }^{4885}$ | ${ }_{89}^{88 \%}$ | ${ }_{88}^{88 \%}$ | ${ }_{88}^{88 \%}$ | ${ }_{\text {chem }}^{\text {83\％／}}$ | ${ }_{80}^{88 \%}$ |
|  | ${ }_{4}^{488}$ | ${ }_{88}^{88 \%}$ | ${ }_{88}^{88 / 4}$ | ${ }_{88}^{88 / 2}$ | ${ }_{80}^{8.8}$ | ${ }_{88}^{88 \%}$ |
|  | ${ }^{488}$ | ${ }_{88}^{85}$ | ${ }_{89}^{88 \%}$ | ${ }_{89}^{88 \%}$ | ${ }_{89}^{89 \%}$ | ${ }_{89}^{881}$ |
|  | ${ }_{4}^{488 \%}$ | 8\％ | ${ }_{80}^{8 \%}$ | ${ }_{88}^{88 \%}$ | ${ }_{88}^{88 \%}$ | ${ }_{88}^{85 \%}$ |
|  | ${ }_{\text {a }}^{488 \%}$ | ${ }_{89}^{88 / 4}$ | ${ }_{89}^{88 \%}$ | ${ }_{89}^{88 \%}$ | ${ }_{88}^{88 \%}$ |  |
|  | ${ }^{8} 88$ | ${ }_{88}^{83 / 2}$ | ${ }_{80}^{80}$ | ${ }_{\text {Exg }}$ | ${ }_{88}^{85 \%}$ | ${ }_{88}^{88 \%}$ |
|  | ${ }_{4}^{488 \%} 8$ | ${ }_{\text {89\％}}^{88}$ | ${ }_{88}^{88 \%}$ | ${ }^{88}$ |  | ${ }_{\text {8\％}}^{\text {8\％}}$ |
|  | ${ }^{885}$ | ${ }_{88}^{88}$ | ${ }_{89}^{88}$ | ${ }_{88}^{88.6}$ | cis | 85\％ |

The market closed at 4 34 1 ＠4 443 for long， 4873 （a） 48 for short and $488 \frac{1}{2}$ © $488 \frac{3}{4}$ for cables． Commercial on banks 484 बch 444 and documents for payment $483 \frac{1}{2}$＠4 84 ${ }^{3}$ ．Cotton for payment， $483 \frac{1}{2} @ 483 \frac{3}{4}$ ，cotton for acceptance $484 @ 484 \frac{1}{4}$ and grain for payment $484 \frac{1}{2} @ 484$ ．

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

| Week Ending May 3， 1001. | Recesved by N．Y．Banks | sheppest by N．Y．Banks． | Net Intertor Movement． |
| :---: | :---: | :---: | :---: |
| Oar | 88，875，000 | 34，622，000 | Gain．12，053，000 |
| Fold | 647，000 | 584，000 | Gain．53，000 |
| Total gold and legal tenders． | 87，322，000 | 15，216，000 | Gain．$\geq 2,108,000$ |

With the Sub－Treasury operations and gold exports the resalt is as follows．

| Week Endind May S， 1801. | Into Banks. | Out of Banks． | Net Change in Bank Holdann． |
| :---: | :---: | :---: | :---: |
| Banke interior movement，am ahove | \＄7，322，000 | \＄ 51216,000 | Gain．82，106，000 |
| 8ab－Treas．oper．and gold exports．． | 92，300，000 | 27，500，000 | Loss． $6.000,000$ |
| Total gold and lega tenders． | \＄28，628，000 | \＄82．518．000 | Loss． $\mathbf{1 2 , 8 8 4 , 0 0 0}$ |

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

| Bank of | May 2， 1801. |  |  | Mav 8， 1900. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold． | sitver． | Total． | Gola． | Stiver． | Total． |
| England | 35，439，819 |  | 5，439，819 | $\stackrel{5}{5}$ | －${ }^{\text {5 }}$ | $\frac{5}{5}$ |
| Prance | 96，495，705 | 48，878，132 | 140，411，827 | 77，871，678 | 45．530，155 | 123，501，894 |
| German | 80，142，000 | 15，587，000 | 45，008，000 | 28，425，000 | 13，612，000 | 40，087，000 |
| Rnssia． | 70，87ó，000 | 6，516，000 | 76，881，000 | 82，891，000 | 7，012，000 | 88，806．000 |
| An¢．－Hnna＇y． | 38，757，000 | 10，808，000 | 49，685，000 | 37，818，000 | 9，483，000 | 47，079，000 |
| Spain | 14，002，000 | 16，684，000 | 30，688，000 | 13，680，000 | 15，805，000 | 29，481，000 |
| Italy | 15，216．000 | 1，924，700 | 17，140，700 | 15，448，000 | 1，641，000 | 17，083，000 |
| Netherlands．． | 5，057，300 | 5，727，000 | 10，784，300 | 4，887，000 | 5，878，000 | 10，843，000 |
| Nat．Belg＇m＊ | 2，014，000 | 1，457，000 | 4，371，000 | 2，883，000 | 1，417，000 | 4，250，000 |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| ＊The division（between gold and sllver）glven in our table of coln and ballion in the Bank of Germany and the Bank of Belglum is made from the best estimate we are able to obtain；in nelther case is it olaimod to be accurate，as those banks make no diatinction in their weekly returns，merely reporting the total gold and sllver，but we belleve the division we make is a close approdination． |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |

## THE REMARKABLE FINANCIAL POSITION OF AMERICA．

The extraordinary position into whioh the United States has passed in the field of finance and industry has been forcibly brought before the public in many ways this week．To numerous observers－perhaps to most－the unparalleled outburst of buying in the Amer－ ican securitymarket has been the strongest testimony． Another incident of the week has produced an almost equally profound impression on both home and foreign markets．We refer to the parchase，through Messrs． J．P．Morgan \＆Co．，of the business and the sixty－five vessels of the English Leyland line．In some ways， this striking operation caps the climax of the financial exploits of the United States，particularly in its in－ vasion of a field hardly yet touched in the recent ex－ pansion of our investments．What importance the foreign financial world attaches to this operation may be judged from this comment of a responsible London newspaper，cabled the day after the announcement：
"America has superseded our agriculture, beaten our coal output, left us far behind in the production of iron and steel, and has passed us at last in the total volume of exports. She has only commenced her final onslaught on our carrying trade, and with these be ginnings we may wonder, if such things are done in the green tree, what will be done in the dry."

We cite this rather noteworthy criticism, not be cause we share in the belief that destruction of British commerce by American capital is impending, but because it aptly sums up the series of epoch-making events in our recent industrial progress. This forward movement has almost imperceptibly, in the last year or two, passed into a new stage, differing in many respects from that whose climax was reached in 1899. Up to the middle of that jear it was plain enough how the upward impulse had been occasioned. In 1897 the foreign grain crops failed at an hour when America's wheat farms yielded the largest harvest in their history. In 1899 the world's industrial demand for iron and steel suddenly ran to a volume which European foundries were wholly anable to supply, and recourse had to be made, even by Europe's own markets, to the ready supplies of American makers. In 1900 a shortage of foreign cotton crops occurred in the face of a very active manufacturing demand, and the product of our Southern plantations was sent abroad, not only in a volume never but once exceeded but at a price which, by the Government's returns, yielded $\$ 82,000,000$ more than the most profitable previous year on record.
Three such achievements were of themselves enough to set the ball of prosperity rolling with prodigious speed. It was, however, plain to all trained observers that the end of these special causes could not be far away. They were in a sense pure accidents of fortune, of which in each case American industry had profited. They left still ansettled the problem what was to be the result when competitive foreign production of agricultural staples rose to its former maximum, or foreign consumption was abruptly checked. What had happened under such circumstances in former years was plain enough. Production continued on its extended scale long after the exceptional demand had disappeared ; import of foreign merchandise in enormous quantities turned the scales of foreign exchange, and eventually the double phenomenon was presented of contracting markets and outflow of capital, with the resultant reaction throughout the domain of industry.

If previous episodes of the past had been taken as an absolute guide, something like this was to have been expected even before, for the causes set at work purely by accidents of nature had largely ceased to operate. But precedent was not followed. So far as regarded foreign trade, our imports did not increase as they used to do after a trade revival; instead, they decreased; our exports decreased only slightly or not at all, and as a result the excess of American outward trade grew even larger. In every month but one since the middle of last jear the Bureau of Statistics has reported an excess of exports larger than that of the year before.
Contraction of internal trade and of railway earnings is often looked for at such times. But trade throughout the recent "boom" was conducted on conservative lines. Commodity prices, notably in the iron trade, were reduced at once when the slackening of demand was visible, producers seeking to
master the situation through increased economy of production rather than through a desperate effort to hold the market forcibly at a higher level. As a result, exchange of merchandise between producer and consumer continued active; the rail.ways were still crowded with business; labor was abundantly employed, and accumulation of capital went on. We have mentioned only a few of the perfectly wellknown incidents of the last year or two; but they go far towards explaining the remarkable situation which has followed.
At the opening of the present season the usual uncertainty as to the crops arose as a possible disturbing element. As the presentera of American prosperity began with a series of fortunate harvests, so it was possible that its !progress would be interrupted by an unfavorable season. This happened in the harvest failure of 1881, and it has happened at other times. No such disaster has occurred; largely, it is true, because of the generally favoring weather conditions, but partly also as the world is now beginning to comprehend, because the area under grain cultivation in the United States is at present so enormous, that a harvest is seldom subject now to a general and devastating b light. The spring. wheat shortage of last year Was serious enough to have checked our financial progress abruptly two or three generations ago; it is now remembered only as a passing incident of the year. A glance at the map, comparing the American area under wheat, stretching nearly from the thirtieth to the fiftieth parallel of latitude, and across the whole huge expanse of the Continent, shows what the present position of our agricultural industry is, compared with that of Europe, confined within barely half the area north and south-a narrow strip subject to the sudden vicissitudes of weather as an American harvest in these days can hardly be.
Along with this broadening of our agricultural resources has come an increase of population and a diversification of industry which is transforming the interior and incidentally reducing the question of harvest accidents to a very different position from what it used to occupy. The Census returns of 1900 only partially tell this story; for the movement of im. migration since that time and of emigration from the East to the West has been on a scale unparalleled in recent jears. During the eight months ending with February, 28,758 more immigrants arrived in this country than in the same months a year ago, and nearly 15 per cent of the total arrivals were the thrifty Fins, who pass directly into the agricultural lands of the Northwest. This gain, moreover, follows an increase of 136,000 in the fiscal year 1900, and of 82,000 in the preceding fiscal year. Industrial communities have grown up throughout sections of the country where nothing but farm lands existed two jears ago. The bearing of this change on the railway problem may be judged by the fact that the Northern Pacific, traversing a district where last year's wheat crop turned out $73,000,000$ bushels short of 1899, nevertheless has reported gross earnings for the ten months during which that crop should have come to market larger by $\$ 1,600,000$ than in the same months a year ago.

It would of course be both rash and unreasonable to assume that this immense expansion will go on for ever at its present rate. It must, in the vicissitudes of nature and politics, suffer at some time in the future abrupt and severe reactions. Nevertheless the
few facts which we have briefly grouped' together are of themselves enough to show that the widespread optimism of the $\Lambda$ merican public has had the best of foundations in real conditions.

## RUSSIA AS AN INDUSTRIAL FAC'TOR.*

St. Petersburg, Russia, April 14, 1901.
With special reference to my recent article, "Russia as a Financial Power in the Far East," I will now endeavor to show that Russian influence in the Far East will not by any means be as harmful for the trade connections of other nations as generaliy las been feared by the English and even the American press.
The similarity between the two nations-American and Russiau-referred to in my previous article, is again apparent in another direction. What America has done in the Philippine Islands and Cuba, not for her benefit:alone, but for that of the other nations as well, Russia is undoubtedly able to do in parts of China which are in direct intercourse with her Asiatic possessions. Any new regime will be better than a continuation of the old one, be its name Spain or China.

During the writer's stay in the U. S., at the time of the seizure of Port Arthur through the Russians, the more inflammable part of your press was quite wrought up over the prospect that the then "open door" might be closed to American goods. The reproaches made then were quite out of place, as Russia-the high tariff power par excellence-had adopted a free-trade policy for her possessions on the Pacific Coast. This was quite ignored by the sensa tional papers, although the writer must admit that he did not know it himself at the time.

This freedom from customs duties was only done away with on Jan. 1 1901, a tariff law having now been substituted, bat during all the time of the "free trade" period the export trade of your Pacific States must have been greatly benefited; especially the export of American flour to Siberia must have been quite heary. The new duties are felt as a great hardship by the rich and poor alike in the Maritime Provinces, by the natives as well as the Russians employed in the army and civil government, especially now that Vladivostok, which enjoyed the privilege of being a free port, has been placed on the same footing as the other ports. The adjoining country, as far as the Baikal Lake was barely self-sustaining up to the time of the China expedition, and was really in need of free imports of flour from America and tea and silk from China. When, however, large masses of soldiers were thrown into these cities, the prices of food-stuffs rose to disagreeably high figures. Although the soldiers have been withdrawn now, officers of the military and civil government have remained, and have to pay rather high prices for house rent, and the cost of living is now about 50 per cent higher than it was before the new duties were enforced.

Those districts which were and are still dependent upon connection by river will miss the American flour very much, especially as the Great Siberian Railway is so far only operating to the Baikal Lake; the ice breakers not being effective enough to keep traffic open through the winter season and the branch railway around the southern end of the lake not being finished yet.
The first of March has passed by without bringing us the withdrawal of the additional tax on Russian

[^0]sugar which the V ashing tou authorities began to levg about two months ago. Therefore the Ruesian Government has seen fit to retaliate by the measares announced some time ago, imposing supplementary duties at all Rassian and Siberian custom-houses on certain specified articles of American origin-especially hardware and machinery.

This sort of protection, however, is not of the kind which fosters the infant industries so that they can hold the home market and at the same time make great strides in all the branches of export trade, as has been the case during the last few years with the United States. On the contrary more enlightened people begin to think that the "high-protection" system has been anything else but a blessing in disguise to our young industries. The "paternalism" which was so dear to the Populists of the West and the Silverites of the South has bad some evil effects here from which some useful lessons might be drawn by the gentlemen from Kansas and those who think like them.
The first disagreeable sign has been an overproduction, especially in our iron industry, which looks to the Department of Finance to be broughton its feet again by means of substantial contracts for the railways owned by the State. Involuntarily such efforts lead to measures which, by way of comparison, must appear as an injustice to the tas payer.

At the time that Czar Alexander III. began to favor the extension of the Russian railway system and desired to crown his work with the mapping out of the Great Siberian Route, Government circles decided upon the patriotic step that this railway should be Russian only, from the rails to the locomotives and the rolling stock. The few large establishments of the iron and steel industries then existing reaped great benefit from this patriotic decision and their shareholders were "in clover" for years to come, as the managers of these works were able to dictate to the railway department whatever prices they liked. The Government of course was most anxious to create competition within its border-lines and do away with sach an unhealthy state of affairs as indicated above, but such costly works cannot spring up over night, even if the Government assures beforehand to them large contracts, as it has repeatedly done.
In spite of this artificially created competition, the Government has had to pay not less than Ra a pud (about 40 lbs . English) for steel rails for delivery to the Great Siberian Railway, when English works had put in a bid to deliver at 75 kopeks a pad or roughly speaking at $\frac{1}{3}$ of the above price.

It is natural enough to assist a child whenever it shows the desire to walk, but when this child becomes of age and then has not learned to walk alone, it is best that it should be left to look out for itself, else it becomes a burden on the father's arm. Since then, however, things have changed somewhat for the better, especially with our present Minister of Railwass, who has gone through a practical experience in the railway service of the United States.

But in the meantimo the shareholders hare seen their income reduced by the disappearing diridends. The shrinkage in values of shares held by the well-todo class is simply appalling-a shrinkago of about 50 per cent and more during the past three years can be put down as a rather consarvative estimate. Fortunately, so far it has only been a rich man's crisis. I
say fortunately, as the small man is the great consumer of the home-made products and he plays a far more important part here than in any other country. When in England one speaks of the upper 10,000 and the $1,000,000$-here in Russia one would be quite justified in taking off a 0 from the former 'figure and adding it to the latter one.

A rather favorable sign for the goodisense of these teeming millions is shown in the report of the Gorernmental sarings banks. The latter at the end of last jear (Russian style) numbered 5,406 savings banks with:

## 3,541,000 saving books, upon which

R. $752,300,000$ had been paid in, whereof
R. $662,500,000$ were in cash, while the balance of
R. $89,500,000$ had been invested in bonds for account of the depositors.
This picture is quite in keeping, so to speak, with the character of the frugal and conservative class of the people.

The industrial crisis has, however, made some inroads on the pockets of the laboring man, although this is felt only now, when we have turned the sharpest edge and are getting into smoother water again.

The excess of the deposits over the withdrawals amounted during the year:

> 1898 to R. $82,000,000$.
> 1899 to R. $86,000,000$.
> 1900 to R. $72,000,000$.

Although these statistics are far behind the corresponding figures of the Western European countries and those of the United States, it is a very good record for the Russian that with the great proportion of analphabets and the large agricultural population in districts without railway communication, the returns are still 80 favorable as shown above.

Compared with the total population we find on the average one holder of a saving-book to 42 inhabitants with:

33 per cent of the holders owning about R. 6.80
22 per cent of the holders owning about $R, 54 \cdot 60$
32 per cent of the holders owning about R. $222 \cdot 75$
13 per cent of the holders owning about $R$. 762.50 Who receive a return of about $3 \cdot 40$ per cent per annum on the capital deposited.

The Russian's somewhat distrustful nature prevents him from embarking in enterprises where his money might not be quite sure; he prefers surety to large profits. And this lack of enterprise will prevent the Moscovite for a good while to come from direct competition with other nations in the open markets of the world.

Russia is principally an agricultural State and not an industrial State, as her industries are not jet able to fill all her own wants. It is therefore evident that it would be quite useless to let slip the well-protected home market and compete in much contested quarters for the export trade with other nations, who in the first place can produce cheaper and in the second place have had the experience.

As regards Russian labor, this is another very important element which is rather an impediment to a lively export trade; nowhere else has the fallacy of the theory, that "low-priced' labor is "cheap" labor been proven more efectively than in Rassia.

But this refers to industrial pursuits only. As far as agriculture is concerned, the story is different. In this respect it is quite possible that the Russian born and bred peasants will prove good colonizers in the districts along the Great Siberian Route and in the

Amoor prorinces, to which a good deal of cmigration is taking place, thanks to the facilities the Russian Government is offering to persons willing to emigrate either by railway or by steamer from Odessa to Vladivostok.

A great deal of the scarcity of good labor-not to speak of skilled labor at all--is due to the present system of education, an evil which cannot be remedied in a short while. It is not exaggerating to say that three men are needed here where one man in America, England and Germany would be able to perform the same task in the same amount of time. During the last few years more attention has been paid to the education of good technical men-one might almost say that too much money is"diverted to the higher courses. These young men, after having received their degree at any of the Russian technological institutes, go abroad to perfect their studies and would thus be well equipped to face the task before them.

But the best of talent cannot do anything without an intelligent stock of workingmen, which is ready at hand in the American, English and German industrial centres. Or at least there it could be educated for the wants of the manufacturers, but here such a process of evolution seems hardly possible. There are no proper foremen, overseers, second hands, to be picked out from the Russian laborers, as no such preparatory schools exist for technical young men, who received their primary education at the public school ; there is nothing here to correspond with the Stevens School at Hoboken, N. J., and the corresponding institution at Troy, N. Y.

It is therefore evident that the export business cannot be considered as a substantial attraction for the Russian industries. They must do their utmost to gain and hold their supremacy in the home market, and one might almost say, under the peculiar circumstances ruling in the country, in a certain way the State has a moral obligation to sustain the industries it has, so to speak, called into existence.

Such has been the case quite recently, when the railway department gave out a large order for about 200,000 tons of steel rails and the corresponding quantity of rolling stock. This measure will come as a blessing in disguise, not only to our industries, but to the agricultural community as well, in view of the fact that there have been bitter complaints about the lack of freight cars-especially in the Eastern prov-inces-which has greatly hampered our grain exporters, who entirely depend apon railway transpor. tation during the winter time.

## THE MEXICAN CENTRAL REPORT.

The annual report of the Mexican Central Railway Co. comes at a time when there is an active speculation at rising prices in the securities of the company and when simultaneously a change has occurred in the control of the property. The Mexican Central is in many respects a very desirable system. In the first place it holds an eligible location, extending all the way through Mexico from El Paso on the United States frontier to the City of Mexico, with lines in one direction to Tampico (where there is a fine harbor constructed by the company as agent for the Mexican Government), and in the other direction to the Pacific Coast. In the second place the system, both in point of earnings and mileage, is the largest in Mexico, comprising 2,124 miles of road, with some more mileage under construction.

There are some interesting statistics in the report bearing upon the value and importance of the system. Thus, according to the enumeration made ${ }^{\prime \prime}$ in 1900 the population of the entire Republic of Mexico was in that year $13,570,545$, of which no less than 8,768,426 con. sisted of the population of the 15 States served by the lines of the Mexican Central. Moreover, the report tells us that outside of the City of Mexico 48 manafacturing enterprises were established during 1900 alone along the lines of the road, not counting mining industries. Again, note that the value of the exports through all the ports and gateways of the Republic of Mexico daring the fiscal year ending June 301900 amounted to $\$ 150,056,360$ in silver, and that of this $\$ 5 \%, 224,503$, or $38 \cdot 14$ per cent, was through Tampico and El Paso, the two entrepots on the Mexican Central. The value of the imports through all the ports during the same year was $\$ 61,318,1 \% 5$ gold, of which $\$ 15,917,813$, or 25.96 per cent, came through Tampico and El Paso. In addition a considerable amount of both exports'and imports passing via Eagle Pass was delivered to and received from the Mexican International RR. at Torreon. President Robinson's remarks on these figures-that they show the importance of the Mexican Central 'to the indus. trial interests of Mexico and the development it is instrumental in accomplishing-put the case modestly and moderately.
There is one drawback in the way of the prosperity of the company-the same that exists in the case of all the Mexican roads-namely, that the revenues are in silver, and that a great portion of the income is therefore lost through the process of conversion into gold. Measured in silver there is absolutely no reason to complain of the receipts-the record is one of large and uninterrupted growth, year in and year out, in good and bad seasons alike. We presented a table to show this growth when reviewing the figures for 1899. With another year added the record becomes still more striking, and we accordingly bring this table forward again as follows. It will be noted that the earnings per mile are given as well as the aggregate total of earnings. This is to avoid the conclusion that might otherwise be drawn, that possibly the larger total of earnings has followed from the larger total of mileage operated.

|  | Average mileage. | Gross earnings. | Less.consl'n malerial. | Gross commercial. | Earnings permile. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Year. | Miles. | \$ | \$ | - |  |
| 1885. | $1235 \cdot 90$ | 3,559,560 | 26,741 | 3,532,819 | 2,858 |
| 1886. | 1235-90 | 3,857,705 | none | 3,857,705 | 3,121 |
| 1887. | $1235 \cdot 80$ | 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*85 | 6,357,225 | 475,451 | 5,861,774 | 4,009 |
| 1890. | $1527 \cdot 20$ | 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 | ,146 |
| 1893. | .1846.64 | 7,981,768 | no | 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,С09 | 5,069 |
| 1896. | 1869 60 | 10,208,020 | 200,442 | 10,007,578 | 5,352 |
| 1897. | $1955 \cdot 66$ | 12,845,819 | 31,198 | 12,814,621 | 6,552 |
| 1898. | $1955 \cdot 66$ | 13,588,966 | 83,543 | 13,505,423 | 6,906 |
| 1899 | 2016.21 | 15,602,065 | 99,520 | 15,502,545 | 7,689 |
| 1900. | 2054.35 | 17,223,878 | 270,746 | 16,953,132 | 8,252 |

The foregoing must be considered a very gratifying record of expansion. It will be observed that since the main line was 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. Moreover there have been only two or three years in the whole period when the gross earnings per mile have not likewise been very decidedly
enlarged. Taking the whole fifteen years, from 1885 to 1900 , the increase in operated mileage has been $66 \cdot 22$ per cent, whereas the increase in the total of the gross commercial earnings has been $379 \cdot 88$ per cent, or over five times as much. As a consequence the gross commercial earnings per mile have risen from $\$ 2,858$ per mile in 1885 to $\$ 8,252$ in 1900 .
If these were the revenues in gold, the property would $\mathrm{b}_{\mathrm{A}}$ in a state of wonderful prosperity. As it if, they are, as has already been stated, in silver, and there is where the trouble comes in. During the last two years the farther downward course of the Mexican dollar, as measured in gold, has been arrested, but nevertheless the loss from the depreciation of silver amounts each year to an enormous aggregate. The reader should be reminded that the shrinkage in the gold value of the Mexican dollar operates in a doable way to diminish net income. In the first place it adds greatly to the expenses. This follows from the fact that 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 dollare 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. From figures given in the report we have compiled the following table to indicate how enormously this item has grown since 1891. The table gives first the cost in United States money of purchases made in the United States, then the premium in silver which had to be paid on these parchases, with the average price of gold, and a final column to indicate the total cost in Mexican silver.

| Tears. | Cost in | --Premium-_ |  | $\begin{aligned} & \text { Oost in } \\ & \text { Mex. Ourrency. } \\ & \$ \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
|  | U. S. $\underset{\$}{\$}$ | $\underset{\$}{A v e r, ~ r a t e . ~}$ | $\underset{\$}{\Delta}$ |  |
| 1891. | 1,549,998 60 | $128 \cdot 83$ | 446,841 39 | 1,896,839 99 |
| 1892. | .1,386,065 68 | $143 \cdot 16$ | 594,277 01 | 1,984,342 €9 |
| 1893. | 1,213,270 38 | 160.04 | 728,475 62 | 1,941,746 00 |
| 1894. | 1,089,472 37 | $192 \cdot 69$ | 1,009,829 98 | 2,099,302 35 |
| 1895. | 929,677 49 | 188.94 | 826,880 83 | 1.756,558 32 |
| 1896. | 1,018,481 21 | $188 \cdot 65$ | 929,412 18 | 1,977,923 39 |
| 1897. | 1,447,530 13 | 209.39 | 1,583,44621 | 3,030,976 34 |
| 1898 | 1,549,691 82 | 214.41 | 1,772,934 62 | 3,322,626 44 |
| 1899 | 2,157,927 47 | $206 \cdot 57$ | 2,299,614 05 | 4,457,571 52 |
| 1900.. | 2,784,958 81 | 20418 | 2,901,371 77 | 5.686,330 58 |

Thus while the premium on gold by reason of the depreciation of silver was less in 1900 than in either of the three years preceding, it yet added no less than $\$ 2,901,371$ to the cost of supplies in that year. This, however, relates simply to the expenses. In addition there was the further loss arising from the conversion of the net earnings (remaining after deducting the expenses) from Mexican money into gold. For 1900 these net earnings were $\$ 5,3 \% 3,684$, and they yielded in gold only $\$ 2,628,5 \% \%$, thus showing a shrinkage in that way of $\$ 2,745,10 \%$. Adding this sum to the $\$ 2,-$ 901,371 addition to expenses arising from the same cause, we have a total loss for 1900 by reason of the depreciation of silver of \$5,646,478.
Notwithstanding the heary loss in this way, the net income in gold for 1900 was $82,628,576$, as against obligatory fixed charges of $\$ 2,622,483$, thus leaving a small surplus above such charges. Of course this allows nothing for the 17 millions of first consolidated incomes or the 11 millions of second consolidated incomes, both of which come ahead of the stock. Nor are Mexican roads able to include in expenses some items which on many of the roads in the United States are regularly charged to the operating accounts. For instance, the report, in speaking of the charges re
spectively to capital account and to expenses, says that when old rail, weighing, say 56 pounds per yard, is replaced by new rail weighing 75 pounds per yard, the amount represented by the increased weight of rail is charged to capital account and the balance to operating expenses, together with cost of rail fastenings and labor. This is perfectly legitimate, but we may be sure that if there were a surplus of earnings sufficiently large, the whole cost would be charged to expenses. However, under the circumstances above detailed with reference to the loss from the depreciation in silver, it must be considered exceedingly gratifying that the company should be able even to meet its fixed interest requirements, and the management are to be congratulated on the fact, for if the property were not ably and skilfully administered such a result would be out of the question. Prior to 1899 deficits of varying amounts were reported each year, which had to be met by recourse to the Subsidy Trust Fund. This last situation appears now to be a thing of the past, and thus, despite the drawback of silver revenues, great progress has been made in improving the rela tion between charges and income.

## che mexican international.

The Mexican International Railroad Company has also issued its annual report for the calendar year 1900 the present week. This is the enterprise planned and carried out by the late C. P. Huntington. It enjoys the distinction, to which we have many times referred, of having been built without aid or subvention of any kind. The enterprise has proved a success, too, on that basis. Nor has any attempt been made to give speculative prominence to the securities. The 1st consols are listed on the New York Stock Exchange, while the prior lien bonds are dealt in in the London market, but transactions can hardly be called large, though here in New York there has been a little increase in activity lately in sympathy with the animation of the geveral market. Those who have any of the bonds are evidently content to hold them as investments. The stock has never made its appearance in any of the markets.

Mr. Huntington was a far-sighted man and his faith in the future of Mexico has been amply justified. A feature in the bnilding of the Mexican International was the close relations existing between Gen. Diaz, the President of the Mexican Republic, and Mr. Huntington, which friendliness was maintained up to the time of Mr. Huntington's death. The railroad magnate was a great admirer of the Mexican execu tive, and it was this more than anything else that led him to invest his money and build the road. In the tribute to Mr. Huntington's memory adopted last September by the board of directors of the Mexican International, it is stated that he believed Gen. Diaz to be "one of the greatest guides to the destinies of men in the world to-day." It is also stated that he required each year a statement of those employed on all his Mexican properties, from highest to lowestofficials, clerks, artisans and laborers, and showing whether native or foreign. These reports he would carefully scan, commending every increase of Mexican employes in any class, dissenting from any decrease, and urging the employment of Mexicans in preference to foreigners. He also insisted upon an apprentice system for the training of young Mexicans.

The business of the road has been steadily growing, but during the last two years particularly there has been a marked increase in the revenues. From \$3,497,073 in 1898 gross earnings in Mexican silver have risen to $\$ 5,378,97 \%$ in 1900 , while during the same two years the net revenue in Mexican currency has advanced from $\$ 1,430,564$ to $\$ 2,131,23 \%$. This expan. sion in business has placed the property in a prosperous state. Like the other Mexican roads, over one-half the company's net revenue is lost through the process of conversion from silver into gold. But even on a gold basis the net results during the last two years have been greatly in excess of the requirements for interest and other fixed charges. Thus for 1900 the net revenue in gold was $\$ 1,002,534$, whereas the obligatory charges were only $\$ 560,004$, leaving a surplus balance of $\$ 442,530$. In 1899 the net gold revenue was $\$ 90 \%, 500$, and the obligatory charges $\$ 498,486$, leaving a balance of $\$ 409,014$. The sum of $\$ 182,135$ was charged off in 1900 for discount on bonds sold and $\$ 10,602$ for depreciation in sleeping cars, after which there still remained a favorable balance of \$249,793.

The company had 848 miles of road completed at the end of 1900 and operated an average of 801 miles for the twelve months. President Thomas H. Hubbard states that it is the company's policy to maintain its properties at a high standard and to improve and extend as rapidly as its finances and business conditions may admit and as adequate service for the regions depending on its roads may require. He expresses the hope that the speculative fever for building useless roads and for destructive competitive construction, which prevailed so long and with such disastrous results in the United States, will not extend in the Republic of Mexico; and further, that the Federal Government will find a way to prevent the construction, under authority of the separate States, of new roads parallel to the old-established lines and within the distance defined in the Federal concessions as protected against parallel construction.

## THE NEW CONNECTICUT SAVINGS BANK INVESTMENT LAW.

The new law concerning the investments of Connecticut savings banks, to which we made reference in our issue of April 20, has now passed both houses of the Connecticut Legislature, and was on April 30 signed by tbe Governor, thus becoming a law. We give below the full text of the new statute, which is known as Chapter 48, Laws of 1901.
The only important particular in which the new Act differs from the old is in the addition of certain bonds of the Central Railroad of New Jersey, the Burlington Cedar Rapids \& Northern, the St. Paul Minneapolis \& Manitoba, the Illinois Central, the Chicago St. Paul Minneapolis \& Omaha, the Chicago \& Eastern Illinois, the Minneapolis \& St. Louis and the Milwaukee \& Northern to the list of railroad bonds specifically named as legal investments for savings institutions. We have indicated by means of a blackfaced bracket [] the parts of the law which are new.
Section 1.-Section 1800 of the General Statutes, as amended by
chapter CCXXIX of the Public Acts of 1893, chapter CCXVII of the Public Acts of 1897 , and hy section one of chapter 146 of the Public Acts of 1899 is hereby amended to read as follows: Savings banks may invest-
(1) Notexceeding twenty per centum of their deposits and surplus In notes secured ly the medge of stocks or honds as oollateral security; provided, said stocks or bonds shall have paid dividends or
interest of not less than three per centum per annum during the two years next preceding that in which the respective loan is wade; or by the pledge of any stocks, bonds, or other obligations which, under the provisions of this Act, oan be purchased by savings banks; and may invest not exceeding twenty per centum of their deposits and surplus in notes, each of which shall we the joint and several obligation of two or more parties, all residents of this State.
(2) And may invest in the bonds of the United States, the District of Columbia, any of the New England States, or ans of the States of New York, New Jersey, Pennsylvaiia, Delaware, Maryland, Ohio, Ken-
tucky, Michiqan, Iudiana, Ilinois, Iowa, Wisconsin, Minnesota, Mis-
solurl, Nelnaska, Kansas, California, Coloralo, and Oregon;
 State of Now York: of Nowark, Paterson and Trenton in tho State of
Now Jorsey; of Philadolpila in tho State of Penusylvania; of Cincin-
nati, Cloveland, Colunbus, Dayton, and Toledo in the Stato of Ohio nati, Cloveland, Columbus, Dayton, and Toledo in the state of Ohio ;
 State of Nebraska
(4) Or in the obilyations of any of tho counties, towns, cities, bor-
oughs, and sehool districts in this state;
(5) Or in the capital stoek of any bank or trust company located in
this state, or in the city of New York in the State of New York, or in Boston in tho State of Massachusetts
(6) Or in the honds of any other incorporated city located in any of the States mentioncdin this Act, having not less than twenty thonsancl
inhalitants, as ascertained by tine United States or state Cchs munlecipal census taken by anthority of the State, next precedind suc the issue in which such investment is made and its proportion, basc on the valnations contained in the assessment for taxation next pric
ceding suchinvestuent, of the connty and town debt, after deductin the amount of its water delit and the negothable securties in the sink ing funde which are avallable for payment of its bonds, docs not exassessed for taxation next proceding such investinent; pronidel, ul ment of any of its funded indebitedness or interest thereon withln fifteen years next preceding the purchase of such bonds by tho sarings bank; but this Act sliall not bo held to anthorize the investment of any funds in any "special assessmont bonds" or "improvement bonds," suing the same
(7) Or in the bonds of any railroad compans organized under the laws of any of the states montioned in this Act, and which bonds are by said railroad company upon some portion of the railiroad owned stook or fiven by a rairoad company (a majoris of the capital upon some portion of the railruad owned by tant leased or onerate if by the railroad company issuing sald bonds, and which portion of said
railroad in either casestiali be located wholly or in part in one or moro of the states mentioned in this Aot, provided the ontire railroad of said company is located wholly within the United states; or in the State and anthorized to issue such bonds to retire the eutire funded debt of said company; provided, that in every case the railroad company in the bouds of wifich an investment is made shall have pald each year, for a voriod of not less than five years next previous to
such investment, in addition to the interest on its fimded indebted. ness, dividonds of not less than four per centum per annum upon its
entire capital stoek outstanding; and provided, further, that said entire capital stock outstanding; and provided, further, that said excceds in amount one-third of the entire outstanding issue of said
bonds; also in the bonds of the following.named railroad corporations, viz:
Boston \& Albany Railroad Company,
Boston \& Loweli Railroad Company
Boston \& Maine Railiroad Company,
Concord \& Montreal Railroad Company,
Fitchburg Raiiroad Company, Harlem River \& Port Ohester Railroad Company,
Maine Central Raliroad Company,
New England Railroad Company,
Now York New Haven \& Hartford Railroad Company,
Old Colony Railroad Company;
Also in the following securities:-
Central RR. Co. of N. J.-Gen. M. 5s , gold bonds, due Juiy 1, 1987; Burlington Cedar Rapids \& Northorn Rail way Company system-
Cedar Raplds Iowa Falls \& Northw., con. 1 st 58 , due Oct 1,1921 , Bur. Ced. R. \& Nor., con. 1st M. and col. trust 5s, due April 1, 1934; Great Northern Rallway rompany system-
St. Paul Minn. \& Man Ry. Co., Montana ext. 4s, due June 1, 1937,

Ill. Cent. RR. Co-Ch. St. L. \&N N.Orl. Con. M. $5 \mathrm{~s} \& 3 \mathrm{~L}_{\mathrm{g}} \mathrm{s}$, due June, 1951 :
Chicaco St. Paul Minn. \& Omala Ry. Co. con
1930 , and in mortgage bonds heretofore issued which due June I, solidated mortgace 6 per cent bonds are to retire at maturity
Chic cago \& Eastern Lilino's Rallroad Co., ton. con. \& $1 \mathrm{st} \mathbf{M}$. Nov. 1, 1937, and in mortgage bonds heretoforo issued which said gon. erni. and 1st mortgage 5 p. c. bonds retire at maturity; 1949, and in the mortgage bonds heretofore issued which said 1st and refunding bonds are to retire at maturity
Milwaukee \& Northern RIR Co., con. M. 6s, due June 1, 1913, and in 6 per cent bolldis are to rotire at maturily;
in any general or consolidated mortgage bonds issued by any of
he following-uamed railroul corporations to retire all of the out standing prior mortgage bonds secured upon the property covered by
Chioaco \& Nortis Wostern Rail way
Chicago Burlington Ouinoy Way Company,
Chicago Burlington \& Quinoy Railroad Compang,
Ohioago Rook Island \& Pacifio Railway Company,
Chicago \& Altoll Railroad Company,
Cieveland \& Pittsburg Rallroad Comit
Lake shore \& Michigan Southern Railroad Company,
Morris \& Coutral Railroad Company,
Morris a cox Ralroan company,
New York Central \& Hurlson River Railroad Company,
Pennsylvania Raliroad Company,
Eastern Raliway Compauy of Min Railway Company.
and in the mortgage bonds litherto issied which the said consolidated or general mortigage bonds are to retire at maturity; provicied, that at Ein said geueral or consolidated mortgage bouds issued by any of aaid railroad corporations last namedi] shall such railrond corporation bave falled regularly and punctualiy to pay the principal at maturity, additinn thereto, resularly and punctually to have paid divideuds upon all its outatanding cavital stock during the proceding five years; further, that at the date of every suoh dividend the outstanding capital stock of such rallroad corporation shall have been equal to at corporation, inoluding all bonds issued or to be issued under any mortgage securing any bonda in which such investment sluall be made, Cbut no bond of auy rallroad oorporation named in this Act shall be a system of which it is a part shall fail to pay dividends on all of its system of which it is a part shall fail to pay dividends on all of its
capital stook, and this Aot shali not be held to authorize any investclusively by any means other than steam an a motive power, or in the bonds of any street railroad company.
(8) All other investments shall consist of deposits in incorporated banks or trust companies located in this Stato, or in the States of New York, Massachusetts, or Phode Island,
(9) Or of ioans secured ly mortjage on unincumbered real estate
ituated in this State, worth doubic the annount of the loan sccured thercon, provided, that any savings bank in the towns of Putnamn
Brooklyn and Killingly may loan on land located in the County of Providence in the State of Rhode Island; any savings bauk in the chester in the Stato of New York; any savings Dank in the town of Enfield or in the town of stafford may iann on land locatel in the lank in the town of Stonington may loant ont land located in the County of Washington in the State of Rhode Isiand.
Stc. 2 -This Act shall take effect upon its passage.

THE NEW BANK TAX LAW OF NEW YORK STATE,
The bill approved last week by Governor Odell makes materjal changes in the law taxing bank shares. We give the new Act in full below. The important feature of the Act is that the shares are to be taxed one per cent npon their value as determined by the bank's capital, surplas and undivided profits; tbat the owners are not to be allowed any deduction because of any personal indebtedness; that the new tax is to be "in lien of all other taxes whatsoever for State county, or local parpos:s upon the said shares," and that "the mortgages, judgments and other choses in action and personal property held or owned by banks and banking associations, the value of which enters into the value of said shares of stock, shall also be exempt from all other State, county or local taxation.'

AN ACT
to amend the Tax lain Relating to tine taxation of the stockHolders of Banks and banking associations.
The Pnople of the State of New York, represented in Senate and SECTION 1. Section twenty-three of articie two of the Tax Law is hereby amended to read as follows:
SEC. 23. The chlef Ascal offcer of every bank or banking association oresn-
ized under the authority of thls State, or of the United Staces, shall, on or
zetern betore te first day of July. in each year, turnith the assessors of the tax dis-
trict in which ils prlucipal offee is located statement onder oalh uf the cont dition of tuch bnuk or banklig ars soclation on the trist day of June next pre
cealng, stating the amount of its anthorized cabital stock, the number ot shares and the par value of the shares thereof. the hmont of stock paid in, the
amount of its surplus and of its undivided pronts, if any. a complete list uf the
 each In case of neflect or refuraion the part of any bank or bankink asso-
ciation to report as herein prescribea, or to make oiner or further repurtsas
 each day zuch fallure continues, and an action therefor shall be prosecuted by the connty treasurer of ine county in which such oank or banking association
so nelecting ur retusing to report is licated, and in the Cit of New York by the receltce or every such bunk or bankink inssociation a fuch report. be kept the names and resioences of all stockholders therein, and of the number of
shares beid by each, and such lists shall be subject io the inspection of the assesssur association shall ne deemed lo contain the names by snch bank or such shares as are set upposite them respectively, for the purpose of assessminadazan.
SEC. 2. Seotion twenty-four of article two of the tax law is hereby amended to read as follows:
SEC. 24. In assessing the shares of stock of banks or hsnkiug associations or
ganized urder the authority of this stare or the United Stutes. the assessment
and and laxation stall not be al a greater rate than is made or aysessed nDunother
mozesed capital in the bands of iudividnal citizens olthis state The ralne
 and fied by addiug toget her the amount of the capilal stock, surplus and un-
divided profts or suct bank or banking association and by dividink the result

 hereinbefore provided, and the owners of the stock of banksand banking asso-
ciations shalt be entitled io no eduction from the taxable value of their share becsuse of the personal indeotedness of such own ers, or lor any other reasons
whatsoever. Complainis in relation to the assessments of the shares of siock Whatsoever. Complaints in relation to the assessments of the shares of slock
of banks aud bantiug associa ions made under the provisions of this Act shall of banksaad bantiug associsions made under the provisions of this Act shal
be heard and determined as provided in arlcle IWo. section thit ty-six of
the tax law. The said iax shall be in litu of ail other tares what the tax law. The satd 1 ax shall be in litu of ail other taxes what
soever for State, country or jocal purposes upon the said shares of
stuck, and the nortyages, judgments and ther choses in actlon and personal property keld ur owned hy barks ano banking associations, the
value of which enters into the value of sald shares of atock, shail also be exemot from all outher siale counly or lucal taxation. The tax herein im-
posed shall be levied in the following manner: The board oi supervisors uf the several countiss shall, on or before the titteenth day of December in each
year. ascerain rom an inspection of the asessment rolls iu thenr respective
conntien, then number of shur connties, ihe number of shares of stoct of banks and bauking assoclations in
each town, city, village, scbool and other tax district. io therr sereral cuunties, respectuely, in which such shares of stock are lasable, the numes ot the
banks issung the samue, respectively, and the assessod value of such shares,
as ascertained in the as ascertained in the mannerprovidt in this Act and entered upun toe said as-
sensment rolls, and shall forthrith mall to the presidentor casher of yaid onks
orbanking assuciations a statement scting furtil toe amonat of ins capial stock, surplus and undivided protls, the number of vutstandug spares
thereof, the value of each share of siock tasable in eaid county, as ascer-
tanned in the manner herein provided, and the aggregate amount of tax lo bo cullecled and pand hy such bank or banking assuccacion, under the pruvisions
of this Act. A certided copy of each of saild stateraents hall be sent to the
county county treasurer. It thall be the duty of every bank or banklig aysuciation
co collect the tax due upon its shares of stock from the severa owners of
such shares, and to oay the sume to the treasurer of the count, whereial said such shares, and to oay the sume to the treasurer of the count, wherein said
bank or banklig assoclation is located, and in the city of New York to the
recelver of taxes thereot, within fifleen dass after the recelpt by il of the statement of assessment and tax herein provided for; and any bank or babling
assoclallon failine to pay the sadt tax as hereln provided shali he liable bs wayot asocliy for the \&ross amount of the taxes aue fromandit the owners of the shares
of stock, and for au additional amount of one hundred dollars for erery day of delay in the paymemuot suid tax. Every bauk or banklng association so paying
the taxes due upon the shares or its tock hail have alien on the shares of
stock nad ounall property of he severai share owners in its hands. or which
nay at any time on account of the several shareholders. With legal huterest; and such lieu mas bo entorced in any approprlate manner. The tax hereor lmposed shall be cils. school and other tax districts in in of each of the sereral town citw. Fillage, respectirely in which the
hares of stock of banksand banking associatious shall betasable, which tax
 spectivels entitled shall be ascertained by laking such pronortion ui the tax upun the shares of stock of bans and banking associations, taxable in sucu
disirict, respectively, under the provisions of this Act as thelax rate of such
tax dlstrict shall benr to the alcrupatetax istes of allithe tax districts in which smid shares of stuck shall be 1axable. The sstd board of supervisors shall lssue
their warrant or order to the county treasurer on or before the ufieenth day of December in each year, seting yorth the number of shares of bank st cksax- manding himbto collect the same, and to par to the proper officer and com-





marble with a white granite base. The building will be thre эstories high, with the offices of the Central Realty Bond \& Trust Co. on the first floor and the Caamber of Commerce occupying the entire second floor; the hall of the chamber b :ing ninety feet long, sixty feet wide and thirty feet high. The third floor will be devoted to the executlve offices of the Chamber and the committee roome.
--Senator Krum's bill imposing a tax of 1 per cent on the book value of bank stocks, which was signed by Governor Odell last week, makes important changes in the law regarding the taxation of bank shares. We give the text of the bill on a preceding page. The one per cent tax will be in lieu of all other taxes now paid except those assessed on real estate.
-The Court of Appeals of this State on Monday last affirmed the ruling of the Appellate Division of the Supreme Court, to which reference was made in this column on Jan. 12, declaring that a Stock Exchange "seat" is not taxable. The decision was in the suit of William Lemmon, a nonresident, against the New York City Tax Commissioners, and the question determined by the Court was whether the value of a seat in the New York Stock Exchange, owned by a nonresident member doing business in this State, is to be regarded as capital invested in business in this State, and as such taxable as personal property. The Court decides that the value of a seat is not capital invested in business in this State. The money paid by a broker for his membership or "seat," it declares, is for the mere facility to transact his par. ticular business, and to surround it with such safeguards of rectitude and honorable dealing as tend to promote both rapidity and safety in his transactions.
-The Atlantic Trust Company takes possession this week of their offices on the ground floor of the Atlantic Building, southwestern corner of Wall and William streets, being practically the same location occupied by them before the erection of the new building.
-Concerning the reports in the daily papers of sales of Stock Exchange seats at $\$ 70,000$ and $\$ 75,000$, the officers of the Exchange make the statement that no seats have yet sold at those prices. The latest seat transferred was purchased by Frank E. Brumley on Thursday for $\$ 69,000$. This price, with the initiation fee of $\$ 1,000$ and other incidental expenses, will bring the cost to the buyer above $\$ 70,000$,
-Two mortgages, one of $\$ 2,100,000$ to the Bowery Savings Bank and one of $\$ 1,100,000$ to the Title Guarantee \& Trust Co., were recorded on Tuesday by the New York Stock Ex change Building Co. on the property on Broad Street where the new Stock Exchange building will be erected.
-Memberships on the New York Produce Exchange have been sold this week at $\$ 1,000$ each (but have since declined to $\$ 400$ ) against $\$ 150$ last week and $\$ 40$ quite recently. The advance is due to the demand arising out of the fact that members of the Stock Exchange desire the privileges of Produce Exchange membership, so that they can pass over the floor of that Exchange to the space set apart for the Stock Exchange at the south end of the building.
-At the organization in Chicago, Iliinois, on April 13 of a chapter of the American Institate of Bank Clerks, Mr. William C. Cornwell (President of the City National Bank of Buffalo), President of the Institute, delivered an interestiag address. He paid a deserved tribute to the faithfulness of bank clerks, pointing out that considering the vast interests entrusted to bankers and bank clerks, the proportion of defanlts is gratifyingly small. He also showed the advantages that will accrue to bank clerks through the American Institute where its opportunities are availed of. It will be remembered that anthority to organize the American Institute of Bank Clerks was given at the last annual convention of the American Bankers' Association. Mr. Cornwall is the President: Mr. James G. Cannon, Vice-President of the Fourth National Benk of this city, Vice-President, and Mr. A. O. Kittredge is Secretary. In his remarks Mr. Cornwell noted that althongh the Institute is hardly a month old, three chapters have been formed in New York City, one in Baltimore, while the Bank Clerks' Economic Society in St. Louis has joined the Institute in a body, and in addition about twenty other cities are taking up the question of forming chapters. Since this meeting at Chicago a local chapter has been organized at Albany.
-The "Atlanta Constitation" in its issue of April 21 in commenting on the annaal examinations at present being made by State Bank Examiner S. G. Turner, point out that there are now exactly forty more banks in Georgia than there were on September 5 last when Mr. Tarner corn pleted his examinations for the previous sear. In other words, there are 177 banks against only 137. The Bank Ex. aminer states that the organization of these new banks has no' decreased the business of the older banks. He has thus far examined fifty of the older banks and fiads that every one of them ehows an increase in its busness over last year. State Treasurer R. E. Park has just sent out a circalar to the banks in Georgia asking for a return of their condition at the close of business on April 15. This call is made under the Act of 1891 as amended by the Act of 1894 relating to State banks.
-The Queboc (Can.) Clearing House, to which we referred in this department on February 23, has completed its organ ization, and opened for business on May 1. Mr. W. H. Scott is the chief accountant.
-A movement is on foot among bankers in South Carolins looking towards the organization of a State banking asso ciation. To that ;end a call has been issued inviting the bankers in the State to ssnd representatives to Columbia, S. C., on May 8, when a meeting will be held. Mr. William A. Law, President of the Central National Bank of Spar tanburg, S. C., is the prime mover in the proposed organ ization.

- For the purpose of reducing taxes.iand saving expenses, two Wilmington, N. C., banks will shortly be consolidated. They are the Atlantic National Bank and the National Bank of Wilmington; the latter will be merged in the former, the name Atlantic National being retained. The President of the old Atlantic National, J. W. Norwood, will continue aPresident of the consolidated banks, and the 'former Presi. dent of the Wilmington National, John S. Armstrong, will act as Vice-President.
-Our St. Louis correspondent informs us that the stock of the Third National Bank of St. Lonis, Mo., is now quoted at 225 bid, and that the shares are held at 230 . This is a very striking advance within a short period of time. At the be. ginning of April the price was 192 bid and 195 asked, and at the beginning of March 168 was bid and 170 asked. Thus in sixty days the shares have risen abont 60 points. There were reports a short time ago that the stock of the bank, which is $\$ 1, C 00,000$, was to be increased. There has been no confirma tion of these reports, but the business of the institution has certainly been increasing in a very noteworthy way during the last two years. We bave prepared the following table to show the extent of the increase.
3D NAT. BANK, Capilal. Surplus profis. Cross


| Aggregale |
| :---: |
| Resources. Bid. $\Delta:-\overline{2}$ | Doc. 13 1900.. 1,000,000 360,824 12,050,637 14,408,986 160162 Scpt. 5 1900.. 1,000,000 $\quad 328,620 \quad 11,685,524 \quad 14,010,149145147$ June 29 1900.. 1,000,000 326,431 10,628,422 12,954,857 145147 Apr. 26 1900.. 1, CO0,000 $\quad 311,073 \quad 11,458,320 \quad 13,769,396150152$ Felb. 13 1s00.. 1,000,000 296,287 11,342,581 12,992.422 145148 $\begin{array}{llllllll}\text { Dee. } 2 & 1899 . . & 1,000,000 & 276,774 & 10,821,823 & 12,413,603 & 145 & 148\end{array}$ $\begin{array}{lllllll}\text { Sept. } 7 \text { 1899.. } & 1.000,000 & 242,355 & 11,159,462 & 12,713,921 & 150 & 153\end{array}$ June 30 1899.. 1,000,000 $\quad 230,355 \quad 11,370,865 \quad 12,914,325 \quad 138139$ Apr. 5 1899,. 1,000,000 214,187 11,099,410 12,628,600 140142 Feb. 4 1899.. 1,000,000 208,107 $10,177,685$ 11,697,095 132134 Dec. 1 1898.. 1,000,000 $208,961 \quad 8,349,734 \quad 9,871,099123125$ Sept. 20 1898.. 1,000,000 $210,908 \quad 7,477,659 \quad 9,003,572112114$

## ${ }^{*}$ Present price.

The foregoing reveals a record iof growth which is not inconspicuous even for a banking institution in St. Lonis, where there has been an expansion in bank operations hardly less marked than in the case of the banks of Chicago, to which we have referred in these columns on previons occasions. It will be observed that on February 5 (the date of the last call) aggres ate deposits were $\$ 13,147,146$, as against only $\$ 11,342,581$ in February last jear; only $\$ 10,1 \% 7,685$ in February 1899, and less than $71 / 2$ million dollars in September 1898. Aggregate resources now stand at over $151 / 2$ million dollars, as against only $\$ 9,000,000$ in September 1899. The shares were quoted at 112 at this earlier date, as against 22. now. The institution has at the same time greatly enlarged its total of surplus and profits, which February 5 last was reported at $\$ 357,432$, against $\$ 210,90$ in September 1898. Mr. C. H. Huttig is the President of the Third National Bank of

St. Loais; W. B. Wells, Vice-President; G. W. Galbreath, Cashier, and J. R. Cooke, Assistant Cashier.
-Mr. John W. Conley, familiarly known as Colonel Conley, on May 1 withdrew from the firm of Schwartz, Dupee \& Co. of Chicago and New York, and has practically retired from active business.
-The Hibernian Banking Association of Chicago is contemplating an immediate increase of its capital stock to $\$ 500, C 00$. The bid price per share is about $\$ 250$, and it is thought the new stock will go mostly to present holders.
-In order to pass upon the question of increasing the capital of the Coal \& Iron National Bank of Cleveland, O., from $\$ 500,000$ to $1,050,000$ a special meeting of the $\varepsilon$ hareholders will be held on May 22 next. At the same time the adrisability of increasing the number of directors, of which there are now fifteen, to twenty.one, will also be determined. J. C. Gilchrist is President and A. B. Marshall Cashier.
-As soon as the necessary arrangements can be completed, the Colonial Trust Company of Baltimore, Md., will remove from its present offices at 215 East German Street to the main floor of the Calvert Building corner of Fayette and St. Paul streets.
-In addition to Mr. W. F. C. Golt, who, as we stated in our issue of April 20 was chosen Cashier of the new Columbia National.Bank of Indianapolis, the officers selected thas for for its management are Mortimer Levering, President, and Charlés F. Coffin, Secretary of the board of directors. The new bank has a capital of $\$ 300,000$.

- The Hazlewood Savinge \& Trust Company is the namo of a new institation which opened for basiness corner Second and Hazlewood avenues, Hazlewood, Pittsburg, Pa., on Wednesday last. The company, which starts with a capital of $\$ 125,000$ is nnder the management of W. H. Barker, President; F. C. Kohne, Vice-President, and L. Z. Birmingham, Secretary and Treasurer.
- Pittsburg is to have still another trust company-the People's Tiust Company. It has already been organized with a capital of $\$ 250,000$, all of which has been subscribed, and application for a State charter will be made on May 13. A stockholders' meeting was recently held at which Mr. Wm. Ruske, Secretary of the Pittsbarg Brewing Company, was chosen President, and Mr. G. Henry Schmunk, Vice President. The company will be located on Carson Street, between 12th and 17 th streets, and will begin business about June 1.
-In order to wind up the affairs of the Third National Bank of Chicago, which suspended twenty•forr years ago, both the Comptroller of the Currency and the receiver are anxions that the assets shall be disposed of as epeedily as posiible. There is, however, no truth in the report that the Comptroller had issued an order to sell the property. The assets consist of Chicago real estate, which is now valued at about $\$ 1,500,000$. The shares of the bank are reported to be worth nearly double the par value.
-Mr. Perin Langdon has been elected a director of the National Lafayette Bank of Cincinnati to fill a racancy cansed by the resignation of Frank J. Jones. Mr. Langdon is the Manager of the Langdon branch in Cincinnati of the National Biscuit Company.
-The Waukesha National Bank of Waukesha, Wis., Will in abont a week temporarily vacate the site which it has occupied since its organization in 1855 in order that a mocern banking structure may be erected on the ground. The new building is expected to be completed by October 1 next. The bank, which started with but $\$ 25,000$ capital, now has a capital of $\$ 150,000$. Its deposits amount to about $\$ 1,00,(00$. Mr. A. J. Frame is at the head of the institation, Senator Richard Weaver and Col. Frank H. Patney are the VicePresidents, H. M. Frame is Cashier ard E. R. Estberg is Assistant-Cashier.
-The dates selected for the annual conrention of the California Bankers' Association are May 30 and 31 and Juce 1. The metting will be held at San Jose, Cal. Mr. Frank Miller, President of the National Bank of D. O. Mills \& Co., of Sacramento, is Chairman of the execntive council of the association.
-The proposed meeting of the stockholders of the Continental Na:ional Bauk of Baltimere, for the purpose of act-
ing upon the question of an assessment and strengthening the resources of the bank, has been called for May 28. Two propositions to be 'submitted to the meeting were given in these columns last week.
-As noted in these columns in our issue of April 13 the shareholders of the People's National Bank of Charleston, S. C., will meet on the 7 th of the present month to act on the proposition to increase the capital of the bank from $\$ 250,000$ to $\$ 300,0 c 0$. We suppose that the proposed enlargement of the capital of this institution is mado necessary by the growth of the bank's business. Within the last two years the bank's line of deposits has about doubled. The operations of the bank appear also to bave been profitable, as is evident from the additions that have befn made to the item of surplus and profits. The bank has prepared for us a statement of its condition under date of April 26, for use in our Quotation SUPPI EMENT, and in the following we show how the leading it $\epsilon \mathrm{ms}$ in thia statement ccmpare with the corresponding items in some of the previous returns as made to the Comptroller of the Currency.

 Charles'n,8. C. Oapilal. Proftls. Deposits. Resources. Bid. Ask. $\begin{array}{lrlllll}\text { Apr. } & 51901 \ldots . .250,000 & 135,330 & 1,239,900 & 2,050,225 & 153 & 160\end{array}$ Dec. $131900 \ldots . .250,000 \quad 135,662 \quad 1,094,184 \quad 1,879,842155 \quad 160$ | Sept. $51900 \ldots . .$. | 250,000 | 126,588 | $1,095,943$ | $1,922,526$ | 155 | 160 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | $\begin{array}{lllllll}\text { June } 29 & 1900 \ldots . . & 250,000 & 140,081 & 1,022,913 & 1,787,991 & 155 \\ 160\end{array}$ Apr. $2619 \subset 0 \ldots . .250,0 C 0 \quad 128,565 \quad 1,175,120 \quad 1,828.485155160$ Feb. $131900 \ldots . .250,000 \quad 124,271 \quad 1,108,9$ :2 $21,618,2441521_{9} 155$ Dec. $21899 \ldots . .250,000 \quad 121,342 \quad 1,109,852 \quad 1,526,195147150$ $\begin{array}{crrrrrrr}\text { Sept. } 7 & 1859 \ldots \ldots & 250,000 & 118,312 & 866,970 \text { 比1,257,586 } 145 & 147\end{array}$ $\begin{array}{llllll}\text { June } 30 & 1899 \ldots . . & 250,000 & 118,759 & 827,257 & 1.219,668\end{array}$ Apr. $51899 \ldots .$. 250, 00 129,695 $922,580 \quad 1,327,627$ Feb. $41899 \ldots . .250,000 \quad 126,089 \quad 818,060 \quad 1,220,100$ Dec. $11898 \ldots . .550 . C 00 \quad 130.830 \quad 754,168 \quad 1,162,8 C 0$ Sept. $201898 \ldots . .250,000 \quad 129,006 \quad 633,207 \quad 1,041,815$

It thus appears that gross deposits April 261801 were $\$ 1,424,911$ : thats on the same date last year the amount was $\$ 1,175,120$; that in April 1899 it was kut $\$ 922,580$, whereas the statement for $S \in p t \in m l e r 1898$ showed deposits no more than $\$ 633,207$. Aggregate resources now are $\$ 2,295,297$, which compares with only $\$ 1,041815$ in September 1898. There has also been an appreciation in the market value of the shares as will be seen from an inspection of the above table. The bank was on December 22 last designated 8 s sole depository of the City of Charleston for three years from January 1 1901. The executive force of the bank consists of $R, G$. Rhett, President; E. H. Sparkman, Cashier, and E. P. Grice, Assistant Cashier.
-The new Cincinnati Trust Company, which has been re. ferred to from time to time in these columne, moved into its permanent quarters, at the southwest corner of Fourth and Walnut streets, this week, and to zignalize the event held a reception to the public. A committee of ladies assisted the officers in receiving the guests. The company began business on December I 1900 and on Aprill had deposits of $\$ 493$, 110 and a surplus of $\$ 109,257$. The capital of the company is $\$ 500,000$. Guy W. Mallon is the President and N. S. Keith is Secretary and Treakurer.
-The Western German Bank of Cincinnati, O., is about to add a savinge depariment to its business and to that end will increase its capital from $\$ 200,0 C 0$ to $\$ 250,000$. The new stock will be offered to the public at 400 Of the proceeds $\$ 50,000$ will be added to the capital and $\$ 150,100$ to the surplus, making that account, roughly, $\$ 500,000$. The total deposits of this bank are about $\$ 2,000,000$.
-The Federal Trast Company and the People's Trust Company of Cleveland, O., both in process of formation, have decided to concolidate under the charter of the Federal Trust Company. The capital stock of the consolidated institution will be $\$ 1,500,0 C 0$, as origivally intended for the company organized under that nawe last December. It will begin business on May 22 in the National Bank Bnilding, corner Superior and Warren streets, The stock of the People's Trust Company was to bave been $\$ 500,000$, and it is stated that the subscripticns to both companies aggregated $\$ 5,000,000$. The incorporatore of the original Federal Trust Company were given in this column December 1, and the same information concerning the People's Trust Company was given on March 6.
-At the meeting of the shareholders of the International Trust Company of Baltimore, called for April 30, the propo-
sition referred to in these columns two weeks ago to reduce the capital and surplus of the company was unanimously approved. The capital will be decreased from $\$ 3,000,000$ to $\$ 2,000,000$ and the surplus from $\$ 1,500,000$ to $\$ 1,000,000$.
-A statement showing the growth of Richmond (Va.) banks and trust companies from March 1, 1898, to February 51901 has been issued by Messrs. Scott \& Stringfellow of that city. Briffly, it exhibits an increase in the aggregate resources of nearly $\$ 10,000,000$-from $\$ 17,726,558$ in 1894 to $\$ 27,349,304$ in 1901. The addition to capital has been $\$ 1,435$, 941, the item having grown from $\$ 3,607,196$ to $\$ 5,043,137$ in the three years stated. The ceposits have risen from $\$ 11$,127,233 to $\$ 17,976,682$. As showing the expansion of the banking business in Richmond, the total clearings for 1897 were $\$ 116,338,731$, while in 1900 the amount was $\$ 175,537,475$.
-The Ohio Trust Company of Columbus, C., incorporated last November, opened for business this week in temporary quarters in the Wyandotte Building. The company's permanent offices will be in the new Hayden Building as soon as that structure is completed. A list of cfficers and directors of the Ohio Trust Company was given in the Chronicle of Dec. 8, 1900 .
-The ©City Trust Company of Cleveland, O., formerly the Wick Banking \& Trust Company, will probably jncrease its capital from $\$ 250, \mathrm{C00}$ to $\$ 500,000$ about July 1, and about $\$ 20$ per share will prokably be added to the surplas fund. The names of the cfficials of this company were given in this column on March 16.
-The Mechanics' Bank of St. Louis has been converted into a national institution and has assumed the name of "The Mechanics' National Bank of St. Louis," with a capital of $\$ 1,000,0 C 0$ and a surplus of $\$ 500,000$. The board of directors consists of R. R. Hatchinson, President; D. K. Ferguson, Vice-President; Cbas. O. Austin, Cashier; B. B. Graham, R. M. Hubbard, C. G. Knox, Henry Nicolaus, Chas. F. Turner, W. J. Kinsella, James Green, James T. Drummond and Morris Glaser.
-The board of directors of the Commercial National Bank of Council Bluffs, Iowa, recently organized with a capital of $\$ 100,000$, was chosen last week, and includes many who are prominent both in railroad and financial circles. Mr. W. C. Brown, General Manager of the Chicago Burlington \& Quincy Railroad, is one of the directors. H. S. Storrs, Division Superintendent of the same road, is another; Governor L. M. Shaw of Iowa, who is at the head of the Bank of Denison of Denison, Iowa, and also the Bank of Manilla of Manilla, Iowa, will likewise serve as a director of the new bank, as will C. F. Kuehnle, VicePresident of the Bank of Denison and Vice President of the Bank of Manilla; George W. Nicholson, President of the Conway Exchange Bank of Conway, Iowa; Judge J. R. Reed, Lewis Hammer, Fred. R. Davis, F. C. Lougee, R, H. Bloomer, W. A. Maurer, J. F. Wilcox and C. E. Price. The latter has been made Cashier of the Commercial National Bank. None of the other officials have yet been selected, nor has a suitable building been secured as yet.
-Mr. J. M. Rhett, heretofore associated with Messrs. O'Connor \& Kahler, as bond salesman, and Mr. E. L. Rhett, for many years with Mesers. Brown Brothers \& Co., as manager of their bond and stock department, have formed a copaitnership under the firm name of Rhett Brothers. They will transact a general commission busiuess in investment securities. The offices are in the new Atlantic Buildings 49 Wall St.
-Thomas F. Gilroy has been elected President of the Twelfth Ward Bank, succeeding Isaac A. Hopper. The institution is located at the corner of Lexington Avence and One Hundred and Twenty-ifth Street.
-The New York Realty Company, with a capital of $\$ 3,000,000$, was incorporated at Trenton, N. J., on Wednesday. The managing directors are Albert Flake and Robert E. Dowling, and among the stockholders are prominent owners of real estate in this city, including Amos R. Eno, B. Aymar Sands, William Zeigler, Frank Tilford, William F, Havemeyer and Samuel L. Parrish. The object of the company is to deal in New York real estate,
-James H. Dunham, of the dry-goods house of James H. Dunham \& Co., formerly Dunham, Backley \& Co. of this city, died on Sunday in his sixty-ninth year. Mr. Dunham
was born in Pittsfield, Mass. He was, early in his business career, employed by the dry-goods firm of Goorge B. Bliss \& Co., and six years later was admitted to the firm. Subse. quently the house of Edridge, Dunham \& Co. was formed, which was succeeded by that of Dunham, Buckley \& Co. Mr. Dunham was a director of the Central National Bank and a trnstee of the Equitable Life Assurance Society and of the Bowery Savings Bank. The directors of the Central National Bank on Tuesday adopted an appropriate minate to his memory.
-It is proposed to organize a new trust company in Brooklyn, to be located at the corner of Court and Joralemon streets, with a capital and paid-in surplue of $\$ 1,000,000$ each. Clinton L. Rossiter, late President of the Brooklyn Rapid Transit Co., is said to have been selected for President, and Oliver W. Denton, President of the Kings County Bank, for Vice-President.

Clearings by Telegraph.-Sales of Stock8, Bonds, \&c.The subjoined table, covering clearings for the current week, asually appears on the first page of the Chronicle, but on account of the length of the other tables is crowded out once a month. The figures are received by ielegraph from the leading cities. It will be observed that as compared with the corresponding week of 1900 there is an increase in the aggregate of 73.8 per cent. So far as the individual cities are concerned, New York exhibits a gain of $101 \cdot 4$ per cent, Boston $24 \cdot 4$ per cent, Philadelphia 21.8 per cent, Chicago $12 \cdot 3$ per cent, St. Louis $35 \cdot 6$ per cent and New Orleans 225 per cent. Baltimore recorde a loss of $5 \cdot 7$ per cent.

| Olearings-Returis by Telegrayn. Week Enaino May 4 | 1901. | 1800. | P. Oent |
| :---: | :---: | :---: | :---: |
| New Yor | 81,988,817.776 | 8987,474.081 | +101. |
| Boston. | 150450.203 | 120,953.469 | +24.4 |
| Philadelphl | 105,0:9.4+6 | 86.269188 | +21.8 |
| Baltim | 21,404,4P2 | 22,709.862 | -5.7 |
| Cbicar | 142,287.984 | 126,719.099 | +193 |
| St. Lou | 38,488,618 | 28.-54.402 | +358 |
| New Orles | 8,793,044 | 7,175 989 | +825 |
| Seven clties, 5 days. | 82,485,648,813 | \$1,280 056.554 | +91.8 |
| Other oities, 6 days. | 241095.976 | 805.197.401 | +17\% |
| Total all olties, 5 days. | 82,886,741.559 | 81,485 253,015 | +81.8 |
| All olties, 1 day | 659.941.872 | 989,170.478 | +44.8 |
| Total all oltles for week. | 13,256, 483401 | 81,873.428.491 | +788 |

Our usual monthly detailed statement of transactions on the various New York Exchanges is appended. The resnlts for the four months of 1901 are given below and for parposts of comparison the figures for the corresponding period of 1900 are also presented.

| Dascristion. | Pour Months, 1801. |  |  | Four Months, 1800. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Par Value or Quantity | Actual Value. | $\left\|\begin{array}{l} \text { Aver'ge } \\ \text { Price. } \end{array}\right\|$ | Par Value or Quantity | Actual Value. | $\begin{aligned} & \text { Aver'ge } \\ & \text { Price. } \end{aligned}$ |
| Atook \{ $\left\{\begin{array}{l}\text { 8n's. } \\ \mathrm{Val} . .\end{array}\right.$ |  | 8927870J,918 | $78 \cdot 8$ | $\begin{aligned} & 19.858,8 \times 3 \\ & 847 \pi 7545 \times 82 \end{aligned}$ | 88484020,459 |  |
| RR, bonds. | ${ }_{8445,554,800}$ | 8374.810,254 | ${ }^{84} 7$ | t214,300.900 | 8179.818.8*0 | $81 \cdot 1$ |
| Gor't bonds | 1928.170 81.887900 | \$1.05.118 | ${ }_{8}^{113 \cdot 7}$ | \$3, 875 | \$1.513.400 | 118.5 |
| Brak stooks | -8109,385 | 8398,982 | $803 \cdot 8$ | \$1, ${ }^{8100,760}$ | ${ }_{8102,358}$ | $20^{738}$ |
| $\begin{gathered} \text { Total.... } \\ \text { Grain, bush. } \end{gathered}$ | $\begin{array}{r} 812109938215 \\ 234,360,850 \\ \hline \end{array}$ | $\begin{array}{r} 19350.09 .082 \\ 181,781,450 \\ \hline \end{array}$ | $77 \mathrm{Fa} \mathrm{\cdot 1} 18 \mathrm{c}$ | $\begin{array}{r} 8+98684512 \\ 250,620,880 \end{array}$ | $\begin{gathered} 83 \beta \rho 8238.590 \\ 177,317.215 \end{gathered}$ | $\begin{aligned} & 73.5 \\ & 70 \$ \mathrm{~A} . \end{aligned}$ |
| Total value. |  | 8,-82,041,382 |  |  | 83810555.814 |  |

The volume of transactions in share properties on the New York Stock Exchange each month since Jannary 1 in 1901 and 1900 is indicated in the following:
alse of stooks at new rork stock exchange.

| Month. | 1901. |  |  | 1400. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Numbiar <br> of Shares. <br> ----- | Vaines. |  | Number <br> of Shares. | Values. |  |
|  |  | Par. | Actual. | ot Shares. | $\frac{\text { Par. }}{\text { P }}$ | Actual. |
| Jan | 30,285,055 | 2,911,591,850 | 2,181,746,275 | 0,843,718 | 948,581,497 | 687,243.018 |
| Teb | 31,402.822 | 2.125.997,450 | 1,578,967,69: | 10,193,592 | 978.723, 125 | 718,677,587 |
| March. | 27,030,888 | 2.824,011,150 | 2,097,484,688 | 14,446,7>2 | 1,409,83s 650 | 1.101,018,407 |
| 1sta | 78,248,845 | 7,861,480.450 | $\overline{5.758 .077,681}$ | 34,485,880 | 9,333,238, $\overline{662}$ | 2.508.938.992 |
| April... | 41.719,088 | 4.089.407.800 | : 515.023 .247 | 14.772.978 | 1,436.108.700 | 977.081.461 |

The following compilation covers the clearings by months since Jannary 1.
monthly oliaringe.

| Month. | Clearsing, Total 411. |  |  | Cleartigs crutside Nero York. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1901. | 1900. | P.ct. | 1901. | 1000. |  |
|  |  |  |  | ${ }^{8}$ | 8 |  |
| Janamery. | 10,710,440,805 | 7.648,04 $3,9.5$ | +10.2 | 3.816325932 | 2,978,48*.8+1 | +11•3 |
| Tebraary | 8,388.808,924 | 6.492.894.338 | +89\% | 2,785.214.398 | 8.488.293.244 | -100 |
| March. | 10,003,589,737 | 7,625,716.587 | $\underline{+91}{ }^{2}$ | 9.118,249,004 | 8,790,2: 986 | -117 |
| lut quar. | 29,078.889,403 | 21.701,819,181 | +340 | 9,167.289 $\overline{335}$ | \%,255,031.417 | +11.0 |
| April... | 1200\%, 134.73 ${ }^{\text {a }}$ | 7,472.974.151 | +80\% | 8.970,210.10, | 2.758727 .20 | +28:3 |

The course of bank clearings at leading cities of the conntry for the month of April and since January 1 in each of the last four years is shown in the subjoined statement.
bank olearinos at leading oities.

| (000.000: omitted. 1 | --- |  |  |  | Jan. 1 to |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 1901 . \\ \$ \end{gathered}$ | $\begin{gathered} 1800 \\ 8 \end{gathered}$ | $\begin{gathered} 1899 . \\ \$ 8 \end{gathered}$ | $\begin{gathered} 1888 . \\ \$ 8 \end{gathered}$ | $1901 .$ | $\begin{gathered} 1900 . \\ 8 \end{gathered}$ | $1889 .$ | 1888. |
| Gew York... | 8,637 | 4,716 | 5,577 | 2,869 | 28,548 | 18,163 | 21.720 | 3 |
| Bobton... | 680 | 528 | 611 | 399 | 2,469 | 2,111 | 2,340 | 1,780 |
| Chlcago. | 841 | 548 | 505 | 441 | 2,392 | 2,216 | 2,118 | 1,720 |
| Patladelph1a | 483 | 401 | 425 | 277 | 1,745 | 1,5う7 | 1,611 | 1,196 |
| 3t. Louls.... | 183 | 137 | 132 | 117 | 695 | 544 | 527 | 473 |
| Pittsbarg.. | 208 | 153 | 149 | 83 | 701 | 56 | 53 H | 330 |
| Baltimore... | 126 | 105 | 108 | 73 | 418 | 382 | 458 | 299 |
| 38 n Fran'00. | 88 | 75 | 76 | 68 | 362 | 309 | 287 | 263 |
| Onnalnasti... | 83 | 68 | 62 | 55 | 328 | 270 | 241 | 214 |
| Kanbar City | 73 | 62 | 50 | 48 | 272 | 224 | 183 | 185 |
| New Orleana | 48 | 34. | 34 | $3{ }^{\circ}$ | 213 | $1 \times 5$ | 159 | 174 |
| Loulsvilla... | 40 | 35 | 32 | 23 | 156 | 152 | 133 | 118 |
| Minneapolis. | 41 | 39 | 35 | 33 | 162 | 162 | 141 | 124 |
| Cleveland... | 58 | 43 | 39 | 33 | 218 | 179 | 159 | 121 |
| Detrolt....... | 41 | 34 | 31 | 26 | 158 | 139 | 130 | 111 |
| Providence.. | 29 | 27 | 26 | 21 | 116 | 108 | 106 | 87 |
| Milwaukee.. | 24 | 23 | 20 | 20 | 101 | 100 | 89 | 86 |
| Omahs. | 26 | 25 | 17 | 24 | 108 | 100 | 91 | 92 |
| 8uttalo.... | 25 | 21 | 39 | 17 | 4.3 | 82 | 73 | 69 |
| !olumbus. | 24 | 20 | 20 | 18 | 97 | 83 | 81 | 69 |
| 3t. Panl..... | 20 | 18 | 16 | 15 | 79 | 73 | 69 | 62 |
| Gartiord. | 12 | 10 | 11 | 10 | 45 | 45 | 47 | 43 |
| Denver. | 20 | 16 | 12 | 11 | 78 | 73 | 51 | 50 |
| Total....... | 11,628 | 7,138 | 8,0 ${ }^{\text {c }} 7$ | 4,720 | 39,5.52 | 27.784 | 1.355 | 21,168 |
| Other dities.. | 378 | 353 | 278 | 259 | 1,534 | 1391 | 1,131 | 1,042 |
| Total all... | 12,007 | 7,473 | 8.283 | 4,979 | 41,08 6 | 29,175 | 32.426 | 22,201 |
| Outside $\mathbf{N . Y}$. | 3,370 | 2,757 | 2,703 | 2,110 | 12,538 | 11,012 | 10,766 | 8,708 |

## 

## [From our own correapondBat.

London, Satarday, April 19, 1901.
Except in the American department, basin-ss upon the Stock Exchange has been very quiet this week, in some directions exceptionally so, even for the present year. To some extent the stagation is due to disappointment that there is no early prospect of a termination of the war eith.r in Sonth Africa or in China, but mainly it is doe to an unwillingness to enter into fresh engagements antil the budget proposals were made and the amount and date of the new loan were known.
Throughout the conutry trade is satisfactory. There are signs of improvement in the woolen industry. There has been daring the past month a decided recovery in the price of the raw material, especially in merino wool; and as the price of coal is very much less thin it whs there are better indicatione in other directions likewise. On the other hand, the troubles in Caina are adversely affecting the culico trade; and althongh there is a great improvement in India. still the famine is not yet completely at an ead, and the purchasing power of the people is not nearly as good as in normal times.
Oa the Continent Stock Exchange business is almoat as stagnsnt as here at home. In Germany there are loud complaints that every department of industry is saffering. The slow liquidation that began last eummer is still going on, and is likely to go on for a long time yet. There are hopes of better times in iron and steel; bat they are only hopes; and kenerally mannfacturers complain that while daring the good times of the past fer pears they largely ertended their premises and increased their machinery, orders now are greatly wantiog. The Bouree lawe. too, it is complained, are killing business upon the Stock Exchange; aud altogether the feeling in Germany is rather depres-ed. Woatever business there is is mainly in the new issues of the Empire and the Siates composing it. In Anstria-Haugary thinge are equally bad. In the Scandinaviun conulri-s there is likewlee depression; and the news from Rassia contunaes exceedingly grave.
In France there is a vast abandancs of money; but there is very little enterprise. The great Freach banks are investing heavily in othrr conntries. Just now ther are employing very large sums here in England; but they are doing ittle at home. There is talk in Pdris of a vrry large investment by France in Italy; and it is said that numerons French institutions will be founded in that countrg. Whether all this talk has bsen originated merely by $h$ : Toulon fejes remains to be seen. Fur the mom $\quad$ nt, however, the project has not got berond the s'age of talk.
The Cbancellor of the Exchequer made his budzet statement on Thursday night. For the year ended with last month the $e x p e n d i t a r e$ was $£ 183.592 .000$ and the revent - $£ 31.385,000$, leaving a deficit of $£ 53,20700$ ). Of the total expenditare one-third, or £tヶ, $52 J 010$ was war expenditure, of wuich £65,120,000 was in Sonth Africa and £ $3.50,000$ in Cbina. For the ner year the exp-nditure is estimated at $£ 187,602,000$ and the revenue at $£ 143,255,000$. To get this sefcnue the Chancellor of the Exchequer found himeelf ohliged to suspend again for the second year the sinking fand amonnting to $£ 4,640,000$, 10 add 2 d . in $£ 1$ on the income tax, ratsing it to 1s. 2 d in $£ 1$, to impose a sugar daty of somewat ander $1 / 2 \mathrm{~d}$. per lb. and an export duty on cosl of 18, p-r ton. The additions to taxation and the snspended sinkiug fand give together $£ 15,640,(00$. The total deficit, is thns reduce 1 to $£ 40,-$ $832.0^{\prime}$; but the Chancellor of the Exchequrr takes powers to borrow nearly 20 millions more so as to be prepared for all contingencies.

The new loan is to be for 60 millions sterling nominal, and to be in consols; so that it will not be redeemable or convertible for 22 years. Up to the present time the borrowings on account of the war in South Africa and China have amounted to 67 millions. The total borrowings, including the new loan, will thas amount to 127 millions. According to the Chancellor cf the Exchequer the cost of the war was $£ 23,217,000$ in $1899 \cdot 1900, £ 68,622,000$ in $1900-1$; and the cost is estimated for the new year as $£ 60,230,000$, making the total cost 152 millions, or adding the interest for the loan about to be floated the total cost for the three years will somewhat exceed 153 millions. Considering how large the expenditare has been, how the country has been tried by the withdrawil of so many men from productive industry, the chartering by the Government of so many ships, ihe stoppage of receipts of gold, and the very high price of coal, it is remarkable how little the reverue has been affected up to the pris $s$ nt. There is in fact no real sign of any falling off in the purchasing power of the country. In fact there are some signs of extraordinary prosperity. The income tax at 1 s . in $£ 1$ yielded very nearly 27 millions sterling, or $£ 1,120, \cdot$ 000 more than the $\epsilon$ stimate. Each penny in the income tax in fact yielded as much as $£ 2,400,000$. It may be added that until 1889 a pı nny income tax never yielded as much as two millions.
Money has been exceptionally abundant this week and the outside market has been able to pay off its debt to the Bank; but as the week draws to a close it is becoming clear that the abundance and cheapness of money are likely to prove very temporary. The last instalments of the last Government loan are not yet paid; and we are about to have a new loan for 60 millions sterling. The instalments of coarse will be spread over a long timf; kut even so, as they come on they will transfr very large, sums from the open market to the Bank of England. They will make the supplies in the open market thus exiremely scarce; and althongh the Government expenditure will also be large. it cannot be counted upon to couttrbalance the other ir fluences affecting the market. Moreover, it is to be recollected thet the great French banks are employing immense sums in this market at present; and if rates were to fall much the money would be withdrawn for employment more profitably elsewhere. It is exceedingly improbable, therefore, that the present ease of the market will last long.
Uron the Continent money continues easy ard is likely to continue so generally; and, as always happens at this season of the y€ar, money is becoming easier and cheaper in India. Consequently there is not the same demard there was a little while ago for Courcil drafte. On Wednesday the India Council cffered for tender 60 lacs. The applications were scmewhat urder 69 lacs. The total amonnt cffered was allotted at about 1 s .32932 d . per rupee. Later in the day the Council sold small amounts by private contract at prices rar ging from 1s. $315 \cdot 16 \mathrm{~d}$. to 1 s , 4 d. per rupee.
The following return shows the position of the Bank of England, the Bank rate of discount, the price of consols. \&c.

## Ciroulation.

 Otherdeposits.Government secnritie....
Other securitles
Coin \& ballon, both deparimit.
Prop. reserve to llabilitles.. D. o.
Bank rate...................
Oonsors, $2 \not \approx 4$ per cent..................
$\begin{array}{llll} & 123,28 \%, 000 & 189,008,00\end{array}$
Messrs. Pixley \& Abell write as follows under date of April 18:

Gold-The flow of gold into the bank still continwer, £263,000 in oars ont of a $10 t a l$ of $£ 271,000$ having been bought diring the week. amounts required for the Conts wilh the exception or some small Arrivale: Bombay, £57,000; Australia, £1ย0,000; River Plate, \&30, C00; Chile, \&1,000; total, \&268, 00.
8liver-After keeping steady all the week at about $27{ }^{1}$ fal. with the Straits buying moderately, we have risen sharply to day to $273_{8 d .}$ on a few speolal ordera, combined with a reluctance on the part of A meriIndian price is Re. 70 per 100 Tolahs. Arrivals: New Yoit dill. The 000 Chile, £3 OCO: total £169.000. Shlpments: Bombay £ 25000 Malta, £10.000; total, £135. 00.
Mexican Dollars-Only a fow transactions have taken place in dol. lars at about the forward price of silver. Shipments: Mexico, £20.
The following shows the imports of cereal produce into the United Kingdom during the first thirty three weeks of the new season compared with previous seasons:

| IMPORTE |  |  |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| 43,503,100 |  |  |  |
|  |  |  |  |
| at8...................... 13 |  |  |  |
| 1,764,830 |  |  |  |
| Beans................... $1,149,040$ | 1,219,800 |  |  |
| Indian Corn............35,5r6,600 | 37,3¢0,100 | 34,995,860 |  |
| Flour | 13,307,000 |  |  |
| Supplies available for consumption (exclusive of stocks os September 1): |  |  |  |
|  |  |  |  |
| 1900-01. | 1898-00 | 1898 |  |
| 43.503,100 | 36,040,400 | 38,069,650 | 40,193,110 |
| Imports of flour...... 14,023,600 | 13,307,000 | 15,210,930 |  |
| Dales of home-grown.17,310,858 | 21,938,209 | 22,268,231 | 05 |
| Total ............... $74,837,558$ | 71,285,609 | 75,548,811 | 2,752,995 |
| Aver.price wheat, weok.26s. 5d. Average price, season.27s. 1d. | 25s. 11 d . | 248, 6d. | 35s. 3d. |
|  | 26s. 0d. | 26s. 6d | 48. 2d. |
| The following shows the quantities of wheat, flour and |  |  |  |
| as alloat to the United | íngdom: |  |  |


|  | This week. | Last week. | 1900. | 1899. |
| :--- | ---: | ---: | ---: | ---: |
| Wheat.......... qrs.... $3,570,000$ | $3,555,000$ | $3,230,000$ | $2,800,000$ |  |
| Flour, equal to qrs... | 435,000 | 335,000 | 285,000 | 246,000 |
| Malze.........qurs... | 530,000 | 560,000 | 540,000 | 560,000 |

The British imports since Jan. 1 have been as follows:
$\begin{array}{cc} & 1901 . \\ \text { Imports. } & \text { \& } \\ \text { January...... } & 45,987,516 \\ \text { February..... } & 39,714,439 \\ \text { March........ } & 46,426,056 \\ & \end{array}$
$\begin{array}{cc}1900 . & \text { Difference } \\ \boldsymbol{\Omega} & \text { \& } \\ 44,555,914 & +1,431,602 \\ 37,644,808 & +2,069,631 \\ 45,002,184 & +1,429,92 \Omega\end{array}$
Per $0 \ell$
+3.21
+5.49
+3.16

## Three mos.. 132,121,432 $\overline{127,198,536 ~+4,922,88}$

The exports since Jan. 1 have been as follows:

| Exports. | $\begin{gathered} 1901 \\ -8 . \end{gathered}$ | $1900 .$ | $\begin{gathered} \text { Difference. } \\ \text {. } \end{gathered}$ | Per Ot. |
| :---: | :---: | :---: | :---: | :---: |
| January. | 24,753,531 | 23,583,682 | +1,169,849 | $+4 \cdot 91$ |
| February | 21,037,455 | 23,219,849 | -2,182,394 | $-9 \cdot 39$ |
| March. | 25,021,293 | 25,316,821 | -295,528 | -1.16 |
| Three mos. | 70,812,279 | 72,199,230 | -1,308,073 | $-1.81$ |

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

| RE-EXPORTS. | $1901 .$ | $1900 .$ | Difference. | Per Ot. |
| :---: | :---: | :---: | :---: | :---: |
| January...... | 5,051,307 | 5,482,465 | -431,158 | $-7 \cdot 84$ |
| Februars ..... | 5,966,963 | 5,575,325 | +390,963 | $+7 \cdot 13$ |
| March | 5,200,525 | 5,666,338 | -465,813 | -8.20 |
| Three mos.. | 16,218,120 | 16,724,128 | -506,008 | -3.02 | Note.-The aggregate figures are official. They indicate that slight

adjustments have been made in the monther adjustments have been made in the monthly returns as published.

## English Financial Markets-Per Cable.

The daily closing quotations for securities, eto., at London are reported by cable as follows for the week ending May 3.


## fommexctaland gextacelaneoxsticurs

lmports and exforts for the Week.-The following are the imports at New York for the week ending for dry goods April 25 and for the week ending for general merchandise April 26; also totals since beginning first week January. FOREIGN IMPORTS.

| For week | 1901. | 1900 | 89 | 1898. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods. Gon'l mer'dise | $\begin{array}{r} 81,73 \\ 9,23 \end{array}$ |  | $\$ 1$, |  |
|  | \$10,968,62 | 111,225,775 | \$10,946,526 | \$8,808,066 |
|  | $\$ 88,668,490$ <br> $147,757,318$ | $\$ 48,936,880$ $147,267,258$ | $838,912,239$ $140,850,172$ | $\begin{aligned} & \$ 37,675,060 \\ & 115,964,422 \end{aligned}$ |
| Total 17 weeks ¢ $186,425,803$ \$ $196,204,138$ \$ $179,762,411$ \| $153,639,482$ |  |  |  |  |
| The imports of dry goods for one week later will be found in our report of the dry goods trade. <br> The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending April 29, and from January 1 to date. <br> exports from new fore for the week. |  |  |  |  |


|  | 1901. | 1900. | 1899. | 1898. |
| :---: | :---: | :---: | :---: | :---: |
| For the weok. Prov. reported | $\begin{aligned} & 811,887,253 \\ & 160,885,471 \end{aligned}$ | $\begin{aligned} & \$ 11,408,975 \\ & 165,643,898 \end{aligned}$ | $\begin{array}{r} \$ 9,362,544 \\ 145,082,648 \end{array}$ | $\begin{array}{r} \$ 9,514,194 \\ 144,365,141 \end{array}$ |
| Cotal 17 weeks \| $172,772.724$ |  | \$177,052,873 | \$154,445.182 | \$153,879,335 |

the monthly totals, also complled by the Custom House, we shall from time to lime adjust the totals by adding to or deductlag from the amount "proviously reported."

The following table shows the exports 'and imports of specie at the port of New York for the week ending April 27 and since Jan. 1, 1901, and for the corresponding periods in 1900 and 1899.

EKPORTE AND IMPORTG OF SPEOIE AT REW YORK.

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Week. | Bince Jan. 1. |
| Great Britain....... | 5 | \$5,906 | \$ |  |
| Frainee............... | 48,857 | $\begin{array}{r}9,897,317 \\ 505,003 \\ \hline\end{array}$ |  | 198,755 |
| West Indies | 500 | 514,175 | 1,275 | 256.465 |
| Mexico .... | 3,500 | 24, 180 | 7.664 | 86,214 |
| Sonth Amerioa | 7,000 | 17,595 | 3,926 2,804 | 301,204 |
| All other oonntries. |  |  | 2,864 | 27,000 |
| Total 1901. | \$559,857 | \$10,984,236 | \$17,729 | $9870.638$ |
| Total 1900...... | 1,109,751 | 9,089,206 | 68,501 20,326 | $\begin{aligned} & 1,158,713 \\ & 5,412,791 \end{aligned}$ |
| silver. | Exports. |  | Imports. |  |
|  | Week. | Since Jan. 1 | Week. | SinceJan. 1 |
| Great Britain | \$1,969,718 | \$17,863.958 | \$..... | \$7,037 |
| Eranco. | 38,800 | $\begin{array}{r} 238,899 \\ 800 \end{array}$ |  | 3,883 |
| Wert Indies........... | 11,900 | 120,265 | 328 | -77, 70 |
| Mextoo... |  | 21,250 | 71,039 | 806,734 |
| Bonth Amerioa. |  | 1,016 |  | 214,777 |
| All other countries. |  | 2,491 | 1,040 | 14,213 |
| Total 1901...... | \$2,020.418 | \$18,248,779 | \$72,407 | \$1,124,661 |
| Total 1900...... | 720,700 898,048 | 16,259,687 | 90,805 | 1,307,380 |

Of the above imports for the week in 1901, $\$ 2,720$ were American gold coin and $\$ 328$ American silver coin. Of the exports during the same time $\$ 11,000$ were American gold coin and $\$ 11,900$ wer $\ni$ American silver coin.

New York City Clearing Honse Banks.-Statement of oondition for the week ending April 27, based on average of dally results. We omit two ciphers (00) in all cases,

| BANK8 | Oapital. | Surplus. | Loans. | Specie. | Legals. | Deposits | $\left\lvert\, \begin{gathered} R e \\ \text { Bevve } \end{gathered}\right.$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 2,000,0 | 2,047,2 | 18,308,0 | 3,817,0 | 1,876,0 |  |  |
| Manhattan Co | 2,050,0 | 2,123,2 | 21,054, ${ }^{\text {a }}$ | 8,541,0 | 1,978,0 |  |  |
| Merchants'. | 2,000,0 | 1,096, 8 | 13,614,7 | 2,575,8 | 1,808,8 | 18,587,5 |  |
| Meohanlos' | 2,000,0 | 2,245,0 | 13,980,0 | 2,876.0 | -818,0 | 14.794,0 | 8 |
| Amerios | 1,500,0 | 3,021,3 | 21,016,8 | 3,383,5 | 2,518,6 | 23,774,6 | 8 |
| Phenix | 1,000,0 | 225, ${ }^{\text {a }}$ | 5,148,0 | 1,174,0 | 152,0 | 5,147,0 | 7 |
| Oity | 10,000,0 | 5,721, ${ }^{\text {c }}$ | $112,072,0$ | 32,857.2 | 5.589,2 | 130,603,0 | - 2 |
| Ohemica | 300,0 | 8,987, ${ }^{\text {c }}$ | 24,138,1 | 5,477,5 | 2,231,7 | 24, 823,1 | 809 |
| Merchant | 800,0 | 811,1 | $5.147,2$ | 1,075,2 | 607,3 | 5,901,0 | 28.8 |
| Gallatin. | 1,000,0 | I, 425,8 | $8.838,8$ | -15, | 880.1 | 7,021,6 | $28 \cdot 7$ |
| Bntoh. \& Drov's' | 300,0 |  | 1,188,8 | 254,9 | 88,2 | 1,315,4 | $26 \cdot 1$ |
| Meoh. \& Traders' | 400,0 | 122,5 | 2,547,0 | 381,0 | 251,0 | 2,838,0 | $20^{\cdot 1}$ |
| Greenwloh | 2000 | 177.8 | 1,011,3 | +130,6 | 185, 1 | 983, 2 | $33 \cdot 1$ |
| Lesther M'I | 800,0 | 477,7 | 4,919,0 | 1,157,8 | 161,8 | $\begin{aligned} & 5,007,8 \\ & \\ & \hline \end{aligned}$ 5,185,4 | $26 \cdot 3$ |
| Boventh. | 300,0 $1,200,0$ | 894, ${ }^{217}$ | 3,825,4 | $\begin{aligned} & 884,8 \\ & 719,7 \end{aligned}$ | 569,4 | $\begin{aligned} & 5,185,4 \\ & 1,4243 \end{aligned}$ | $24 \cdot 1$ 210 |
| Btate of N. Y Amerlcan Ex | $1,200,0$ $5,000,0$ | 894,0 $3,084,8$ | $\begin{array}{r}\text { 6, } \\ 80,283,8 \\ \hline\end{array}$ | 5,298,0 | 253,8 $1,286,0$ | $\begin{array}{r} 4,624 \\ 24,724,0 \end{array}$ | 21.0 268 |
| Commerce | 10,000,0 | 6,733,0 | 70,958,8 | 8,040,4 | 6,080,3 | 81,538,6 |  |
| Bro | 1,000,0 | 1,586,6 | 8,439,7 | 922,8 |  | 5,881,0 | 4 |
| Mera | 1,000,0 | 1,264.2 | 14,481,6 | 1,736.1 | 1,842,7 | 14.84,7,2 | 28.0 |
| Prolflo | 422,7 | 498,1 | 2,888,9 | 368,8 | 553,2 | 8,493,4 |  |
| Repnblic. | 1,500,0 | 1,153,8 | 18,881,2 | 4,144,8 | 1,101,9 | 20,673.7 | $25^{3} 3$ |
| Chatham | \$50,0 | 993,3 | 8,426,5 | 625.7 | 1,052,6 | 6,811,2 | $25^{\circ} 3$ |
| People's. | 200,0 | 3450 | 2,076,2 | 196,8 | 861,4 | 2,775,3 | $27 \cdot 3$ |
| North Am | 1,000,0 | 817,7 | 13,018,8 | 3,157,4 | 1,247,3 | 14,814,0 | 28.8 |
| Hanover | 3,000,0 | \$,185,6 | 51,132,5 | 10,185,2 | 5,355,4 | 86,716.8 | 27.4 |
| Irving . | 500,0 | 435, 6 | 4,833,0 | 573,8 | 542, | 4,029,0 | $24^{\circ} 1$ |
| Oitizens | 600,0 | 384,8 | 8.041,8 | 832.2 | 213,6 | 3,348,7 | $25^{\prime 2}$ |
| Nasman | 500 | 285,0 | 2,811,7 | 282,0 | 418,6 | 3,209,6 | $21^{\circ} 2$ |
| Market \& Falton | 900,0 | 1,037,1 | 6,288,7 | 1,148,6 | 841,8 | 8,805, ${ }^{3}$ | $28^{\prime} 9$ |
| ghoe \& Leather. | 1,000,0 | 202,8 | 3,782,0 |  | 249.8 | 4,814, ${ }^{\text {d }}$ | $25^{\circ} 4$ |
| Corn Exohang | 1,400,0 | 1,770,3 | 18,357,0 | 3,826,0 | 2,097,0 | 23,072,0 | $28^{\circ}$ |
| Oontinen | 1,000,0 | 498,2 | 1,581,1 | 483,3 | 73,3 | 1,753,0 | $31^{\prime} 7$ |
| Oriental | , | 400,5 | 2.088,0 | 208.0 | 654.0 | 2,188,2 | $30 \cdot 1$ |
| Imp't'rs' | 1,500,0 | 0,027,1 | 25.038 .0 | 4,687,0 | 1,283,0 | 23.651,0 |  |
| Park | $2,000,0$ 250,0 | 3,679,8 | 53,083,0 | 13,841,0 | 3,805,0 | $86,248,0$ $1,541,3$ |  |
| Fonrth | 3,000,0 | 2,433,7 | 28,680,4 | 4,227,7 | 3,016, 4 | 28,800,0 | $25 \cdot 2$ |
| Central | 1,000,0 | 514,0 | 11,913,0 | 2,203,0 | 1,64],0 | 14,701,0 |  |
| 8econd | 300,0 | 918,9 | 8,383,0 | 1,634,0 | 1,040,0 | 10,316,0 |  |
| Ninth | 750,0 | $\begin{array}{r}71,1 \\ \hline 883\end{array}$ | 2,880, | 648,8 | 261,7 | 8,345.0 |  |
| First. | 500,0 | 8,483,0 | 48,743,0 | 10,057,4 | 1,888,0 | 48,673,1 |  |
| N.Y.Nat'l Exch. | 300,0 250,0 | 723,8 | 3,384,8 | 375, ${ }^{\text {30 }}$ | 831,6 | 3,581,0 |  |
| N. Y. Connty | 200,0 | 397, | 3,690,4 | 826 | 413,1 | 4,658,2 | $26 \cdot 6$ |
| German $\mathrm{A}_{\text {mer }}$ | 750,0 | 378,5 | 3.515, ${ }^{\text {c }}$ | 578,3 | 285,3 | 3,485,5 | $24^{\circ}$ |
| Ohsse. | 1,000,0 | 2,322,7 | 40,057,2 | 11,856,0 | 1,708,0 | 48,089,3 | 27 |
| Fifth A ven | 100,0 | 1,339,8 | 9,858,5 | 2,780,5 | 153,8 | 11,284,1 | 25 |
| German Ex | 200,0 | 648,5 | 2,250,5 | 224,8 | 802,1 | 3,320,1 | 32. |
| Germanda | 200,0 | 846,3 | 3.088 | 14,2 | 804,6 | 4,907.1 | 29 |
| Ginooln | 1,000 | 1,115,0 | 14.88 | 2.20 | 1,744,8 | 16,005,8 | 23 |
| Fifth | 200,0 | 1,148,3 | 2,142,0 | -479, 1 | 149,3 | 2,401,9 | $28 \cdot 1$ |
| Bank of | 300,0 | 1,047,1 | 7.780 .3 | 1,113,3 | 906,2 | 8,618,6 | 234 |
| West side | 200,0 | 429,8 | 2,888.0 | 808,0 | 344,0 | 3,533,0 | 269 |
| Seaboard | 800,0 | 818,2 | 15,800,0 | 3,000,0 | 2,038,0 | 19,248,0 | 261 |
| Western | 2,100,0 | 1,888,5 | 36,274,5 | 8,427,0 | 8,444,8 | 42,904,8 | $25 \cdot 3$ |
| 18 Nat Nat, B'klyn. | 300,0 | 518,5 | 4.173,0 | 437,0 | 986,0 | \$.086,0 | $30 \cdot 3$ |
| Liberty........... | 800.0 | 648,1 | 8,953,1 | 1,242.4 | 625,0 | 7.035 .4 | $25 \cdot 1$ |
| N. Y. Prod. E | $1,000,0$ 250 | 414,8. | 7,013,8 | 1, 141,8 | 333,8 | $4.392,8$ |  |
| Asto | 350, | 320,8 | 4,400,0 | 1,053.4 | 151.6 | 4,659,0 | 25. |
| Hide \& Leather. | 800,0 | 334,1 | 2,788,1 | 718,5 | 98, 6 | 2,375,2 | 34 |
| T0ta | 6,022,7 | 93,365,0 | 884,444.8 | 1871578 | 72,298, 8 | 970.790,5 | $26 \cdot 7$ |

Reports of Non Member Banks. -The following is the tatement of oondition of the non-member banks for the week ending April 27, based on averages of the daily result. We omit two ciphers (00) in all cases

| BANK8. (008 omitted.) | $\begin{aligned} & \text { Capi- } \\ & \text { tai } \end{aligned}$ | Surplus. |  <br> Investments. | specte. |  | $\frac{\text { Depost }}{\text { Clear'g }} \begin{gathered} \text { Agent. } \end{gathered}$ | $\begin{aligned} & \text { it. orth } \\ & \text { Other } \\ & \text { Bks.\&c } \end{aligned}$ | $\begin{gathered} \text { Net } \\ \text { Deporus } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| NEW YOKK CITY. Borough of Manhattan, |  |  |  |  |  |  | \% |  |
| Colonilal............ | 100,0 | 134,3 | 1878.0 | 82.8 | 121,1 | 132.0 |  | 0 |
| Solumbia | 300,0 | 201,6 | 2454.0 | 185.0 | 118.0 | 170,0 |  | 2552,0 |
| Eleventh Ward.... | 100,0 | 128,0 | 1157,4 | 42,2 35,0 | 438 85,8 | 288,5 | S0,0 | $\begin{array}{r} 1451.2 \\ 159 \% \end{array}$ |
| Fonrteenth street, | $\begin{aligned} & 100,0 \\ & 200,0 \end{aligned}$ | 68,2 25,8 | 1087,7 | 14,1 | 89,1 | 187,0 59.0 | 1 C .3 | 1190,8 |
| Hamuton | 200,0 | 92,3 | 18048 | 86.8 | 84,0 | 94,2 |  | 1733.5 |
| Mount | 250,0 | 66,4 | 2355,4 | 145,0 | 91,2 | 285,5 | 61,7 | 2400,9 |
| Matnal | 200, 1 | 147,5 | 1377,2 | 30,3 | 130,1 | 240.1 | 59,3 | 1489,8 |
| Nineteon | 200.0 | 131,0 | 1811,7 | 28,8 | 224,9 | 311,3 | 35,7 | 1731,1 |
| Plaza | 100,0 | 204,4 | 2594,0 | 138, ${ }^{1}$ | 125.0 | 112,0 |  | 2728,0 |
| Rive | 100,0 | 121,2 | 1084, | 13,5 | 80. | 829 |  | , |
| Stst |  | 242, | 1210 | 27,2 | 163.5 | 1317,8 | 18.6 | , 8 |
|  | 100,0 | 70,9 | 1084,8 | 39,3 | 91,2 | 75,8 | 77.8 | 1254.5 |
| C nion | 200,0 | 358,4 | 2232,8 | 88,4 | 304,1 | 582,4 |  | 3048,9 |
| Porkv111 | 100,0 | 192,8 | 1701,9 | 68, 6 | 105,4 | 102,9 | 20,0 | 1703,1 |
| Wanhington | 100,0 | 23,7 | 880.8 | 9,1 | 27.5 | 54,6 | 11,0 | 884,4 |
| Fldellty ... | 200,0 |  | 113.81 643.2 | 10,2 2,1 | 22,2 42.7 | 48,6 64.3 |  | 328,8 803.0 |
| Jeft | 200,0 | 80,0 | 27', ${ }^{\prime}$ | 2,4 | 31,8 | 149,6 | 16,6 | 261,7 |
| Boro'h of |  |  |  |  |  |  |  |  |
| Bedio | 180,0 | 121,4 | 1232,2 | 16,7 | 88.1 | 158,7 | 200,0 | 1462,5 |
| Broa | 100 | 171.0 | 1217, |  | 110,4 34,8 | 142 \% | 2 | 1704,6 |
| Brookly | 10 | 100,8 | - 313.0 | 12,1 | 34, ${ }^{\text {3 }}$ | 13,7 | 19,0 | 832,0 |
| ${ }_{\text {cligh }}$ | 100,0 | 71, 6 | 708.3 | 29,4 | 22,7 | 38,8 | 6,8 | 816,8 |
| King | 150,0 | 59,7 | 34,3 | 30,6 | 23,0 | 67,4 | 68,0 | 869,0 |
| Mannfact'rs' | 252,0 | 891,6 | 2806.8 | 346,6 | 185.4 | 341.8 |  | 3806,5 |
| Keohanics. | 500,0 | 366,8 | 3186.0 | 187.3 | 130.8 | 203,8 |  | 3377,1 |
| Meoh's \& T | 100,0 | 203,1 | 1028,7 | 8,8 | 68,7 45,7 | 75,8 23,5 |  |  |
| Y erchants' | 300,0 | 818,7 | 3478,0 | 180,0 | 268.0 | 825,0 | 25,0 | 1175,0 |
| Narsiona | 300,0 | 555,7 | 2689,0 | 136,0 | 254,0 | 482,0 | 160,0 | 3228,0 |
| North Side | 100,0 | 135,8 | 1031,3 | 13,6 | 83,8 | 34,8 | 15,8 | 930,1 |
| People's | 100,0 | 134,3 | 1002,4 | 35,0 | 49,3 | 48.3 | 60.8 | 1026.2 |
| Schermerho | 100,0 | 84, | 675.0 | 18,6 | 29.8 | 48.8 | 10,0 | 28.2 |
| Seventeenth Wa | 100,0 |  | 1183 |  | 44, |  |  | ${ }^{5} 118.0$ |
| Sprague Natlona |  | 23,4 | - 478.3 | 11,1 | 18,1 | -87,5 | 2, | +85,9 |
| Imonty-dixth | 100,0 | 58,8 | 583.8 | 24,7 | 49,8 | 74.8 | 87, | 89,7 |
| Wall | 100,0 | 48,0 | 888,3 | 42,3 | 29, 8 | 54,8 | 84,7 | 19.8 |
| Borough of Richmond. |  |  |  |  |  |  |  |  |
| Bani of Staten Ial | 26,0 | 80,2 |  | 14.8 | 23.4 |  | 18,0 |  |
| Iat Nat., Staten Isl Other Cities. | 100,0 | 88,6 | 727,1 | 13,0 | 10,0 | 108,8 |  |  |
| Lat Nat., Jer. City |  | 878,0 | \$565,5 | 246,8 | 288.2 | 1011.2 | 1273,9 | 6290.8 |
| Gud. Co. Nat. J.O. | 250,0 | 868,8 | 1930,8 | 63,0 | 57, ${ }^{2}$ | 275,7 | 93,7 | 1788,4 |
| b Nat., Jer. City. |  |  |  |  | $\begin{aligned} & 27.5 \\ & 58.4 \end{aligned}$ | 212.5 | 6,8 | 890,1 |
| id Nat., Jer. Clty.. st Nat., Hoboken. | 200,0 110,0 | 229,0 180,8 | 2117, ${ }^{4}$ | 112,1 | 17,8 | 118,2 | 21,2 | 1840.8 |
| ه Nat., Hoboken. | 125,0 | 106,5 | 812.3 | 30,5 | 43,7 | 77,8 | 18,7 | 848, |
| Totals Apr. 27.. | 7962,0 | 8832.1 |  |  |  |  |  | $75781,7$ |
| Totals Apr. 20 | 7862,0 7782,0 |  |  |  | 4111,9 | 86388,7 8989 | 2834,1 | 74880,8 |
| Totals Apr. 13 | 7782,0 | 8782,1 | 58264,631 | 8,0 | 4278,4 | 8988, 6 | 3438,1 | 73278,0 |

Anction Sales.-Among other securities the following, not regularly dealt in at the Board, were recently sold at anction.
By Messrs. Adrian H. Muller \& Son.

So Scbcks.
63 Manhattan Co. Bank.... 317
100 Broadway Nat Bank. 100 Broad way Nat Bank.... 357
ers' Bank …............. $113^{14}$
20 Green wich Ins. Co....... 191
75 North River lns. Co.... 152 42 Woodlawn Cemeters Co
50 Hanover Fire Ins Co... 110 ta 50 Nassau Tr. Co. of B'klyn 210 t
50 Hamilton Trust Co. of 312
75 Franklin Trust Co. of
Brooklyn........... 295 to 298
9 Hoine Ins.
10 U. 8. Fire Ins. Co….....29644
3 Nlagara Fire Ins. Co...... 200
40 Morton Trust Co....13011-1325
3 Chemical Nat Bank 10604055 119 Lawjers' Title Ins. Co...
50 Bank of Amerlca $399^{18}$ to ${ }^{400^{1}}$
75 Mercantile Nat. Bank... 285
Co.....................10J-10018
25 Natlonal Cits Bank..... 811
5 Williamsburg Tr. Co...... 208

50 Westerrs Nat. Bank........662 ${ }^{2} 1_{2}$
41 Brooklyn Warehouse \&
Mutual Banz
15 Allance Realir $\mathrm{C} 0 . . .$.

## Slocks. 25 N. Y. Butchers' Calf Skin

 A. Y. Butchers' $\$ 25$ each, $\$ 41$ per share 1 Bank of the Metropolis...740 ${ }^{2}$ 20 The Ftna Sllk Co. of Central Trust Co........... 25 15 Produce Exoh. Bank.....1701 2 Pronuce Exch. Safe De. posit Co ................... 11 83 Clinton Hall Assoo.... $\$ 54$ 83 Fourth Nat. Bank, . 303-3221 25 Central Realts, Bond \& 56 40 Lackawanna store As0) Produoe Exch. Tr. Co..... 20 J1 5 Bank of New Ansterdam 1425 35 Nat. Bank of Commerce, 95 Alerican Exch -.... 990.501 95 American Exch. Nat. 300.315 3,484 Home \& Farm of Cal40 Chathain Nat. Bank ..... 332250 Jinds.
250 St. Paul Stillwater \&
Tajlor Falls KR. 7s, 190s;
 $\$ 1.000$ Eluira Water, Light \& \& RR. Courlit 5R. 19 S. consola.

## \%anking aud Fixauxctal.

## Spencer Trask \& Co., <br> BANKERS,

27 d 29 PINE STIREET
VEW YORK
Transact a general banking business; act as Fiscal Agents for corporations, and negotiate security issues of railroads and other companies. Execute commission orders and deal in

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Geurge Barclay Muffat.
Alexander M. Wurte Je

## MOFFAT \& WHITE, BANKERS,

## Members New York Stock Exchange,

No. 1 NASSAC STREET,
NEW YORK.
INVESTMENT SECURITIES.

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* Transfer books not closed.

WALI. STHEET, FRIDAY, MAY 3, 1901.-5 P. M.
The Money Market and Financial Situation.-In some particulars the first week of Stock Exchange operations at temporary quarters in the Produce Exchange building has been a notable one. The volume of these operations was greatly in excess of the previous maximum record and several issues made sensational advances to higher prices, as will be seen by reference to our subjoined review of the bond and stock markets.
These morements have been so spasmodic as to be somewhat confusing, and many interested parties have wondered how fast and how far they could be safely carried. For, as is well known, there is a safety-line, notwithstanding the fact that nearly all the conditions affecting security values have improved of late and further developments in the same directions are promised. To-day's market indicates that this line may have been reached in some cases.
The money market was firmer on Thursday, and gold exports have contmued, facts which seem to have had no special influence upon Stock Exchange operations until today, when rates for call loans advanced to $81 / 2$ per cent and considerable liquidation was forced.

The ofen market rates for call loans on the stock Exchange during the week on stock and bond collaterals have ranged from $31 / 2$ to 8 per cent. To-day's rates on call were 5 to 8 per cent. Prime commercial paper 4 to $41 / 2$ per cent.

The Bank of England weekly statement on Thursday showed a decrease in bullion of $£ 433.395$ and the percentage of reserve to liabilities was $46^{\circ} 68$, against $47 \cdot 21$ last week; the discount rate remains unchanged at 4 per cent. The Bank of France shows a decrease of $26,450,000$ francs in gold and an increase of 525,000 francs in silver.

The New York City Clearing-House banks in their statement of April 27 showed an increase in the reserve held of $\$ 2,733.000$, and a surplus over the required reserve of $\$ 16,759,775$, against $\$ 14,922,100$ the previous week.

|  | $\begin{gathered} 1901 \\ \text { April } 27 \end{gathered}$ | Differences from previous week |  | $\begin{aligned} & 1900 \\ & \text { April } 28 \end{aligned}$ | $\begin{gathered} 1899 \\ \text { April } 29 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Capital | $75$ |  | \$ | 72, ${ }^{\text {2 }} 22,700$ | $\stackrel{\$}{\$}$ |
| Surplus | 93,365,000 |  |  | 85,34.3,100 | 77,386,700 |
| Loans \& discounts | 884,444.900 | Ine | 2,377.600 | 774.548,600 | 760,038.400 |
| Curcnlation.. | 31,314.900 | Deo | 139,200 | 21,128,300 | 13,956,700 |
| Net deposits | 970.790 .500 | Inc | 3,589,300 | 852,062,500 | 883,595.300 |
| Specie | 187,157800 | Ine | 1,473,600 | 163,468,900 | 189,168,400 |
| Legal tenders. | 72,299,600 | Ino | 1,261,400 | 66,621,000 | 57,255,100 |
| Reserve held.. | 259,457,400 | Ino | 2,735,000 | 230,089,900 | 246,423,500 |
| Legal reserve..... | 242,697,625 | Ine | 897,325 | 213,015,625 | 220,898,825 |
| Surplus reserve | 16.759.775 | Inc | 1,837,675 | 17,074,275 | 25,524,675 |

Foreign fixchange.-Foreign exchange market dull, with general conditions and rates practically unchanged.

To-day's actual rates of exchange were as follows: Bankers' sixty days' sterling, 4 841/2@4 843/4; demand, 4873/4@4 88; cables, $4881 / 2 @ 4883 / 4$; prime commercial, sixty days, $484 @$ $4841 / 4$; documentary commercial, sixty days, $4831 / 2 \infty 4813 / 4$; grain for payment, $4811 / \alpha 484^{3} / 4$; cotton for payment, $4831 / 2 \pi 4833 / 4$; cotton for acceptance, $484 @ 4841 / 4$.

The following were the rates of domestic exchange on New York at the under-mentioned cities to-day: Savannah, buying 1.16 discount, selling 65c, premium; Charleston, buying par, selling 1-10 premium; New Orleans, bank, $\$ 100$
premium; commercial, 25c. discount; Chicago. par; St. Lous. par; San Francisco, 121/2c. per $\$ 100$ premium.
Posted rates of leading bankers follow:

| May 3 |  |  | Sixty Days |  | Demana |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Prime bankers' sterling blls on London. <br> Prime commercial. <br> Doonmentary commerclai <br> Paris bankers' (Francs). <br> Amsterilam (gulders) bankers.................. <br> Frankfort or Bremen (reichm'ks) bankers |  |  |  |  |  | 89 |  |
|  |  |  |  |  |
|  |  |  | $5_{8}$ * 05 |  |
|  |  |  |  |  |
|  |  |  | ( |  |
| - Less ${ }^{1} 18$. |  |  |  |  |  |  |  |
| United States Bonds.-Sales of Government bonds at the Board include $\$ 17.100$ 2s, coup., at $1065 / 8$ : $\$ 10,000$ 3s, coup., at 110 to $1101 /$; $\$ 20,0004 \mathrm{~s}$, reg., 1907 , at $1131 / 2 ; \$ 10,0004 \mathrm{~s}$, reg., 1925 , at $1381 / 2$, and $\$ 10,0005 \mathrm{~s}$, reg.. at 110 . The following are the daily closing quotations; for ygarly range see thrd page following. |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  | Interest <br> Periods | ${ }_{27}^{A p r}$ | $A_{29}$ | $\begin{gathered} A p r \\ 30 \end{gathered}$ | $\begin{gathered} \text { May } \\ 1 \end{gathered}$ | $\underset{2}{\operatorname{May}}$ | ${ }_{3}^{\operatorname{May}}$ |
|  | Q-Jan |  | ${ }^{*} 1061_{4}$ | *10638 | *10638 | ${ }^{*} 1063_{8}$ |  |
| 2s, 1930........registered | Jan | 9 | $106{ }^{4}$ | +10088 | +1063 | $1065^{\circ}$ |  |
|  |  |  |  |  |  |  |  |
| $2 \mathrm{~s}, 1930$, small....conpon | Q-Feb | 0 | * $110{ }^{1}$ | * $110{ }^{10}$ | * $\mathrm{ilol}_{4}$ | * 110 | +10934 |
|  | Q-Fev |  | *11114 |  | * $x 10{ }^{1} 4$ |  | 4 |
| 38, 1918. $\qquad$ conpon 3s, 1918, small.registered | Q-Feb |  | *111 |  |  |  |  |
| $3 \mathrm{~s}, 1918$, small....coupon <br> 4s, 1907.........registered | Q-Jan |  | $113{ }_{2}$ | ${ }^{+11338}$ | *11338 | *11338 | * $113^{3}{ }^{2}$ |
| 4s, 1907 $\qquad$ coupon | Q-Jan |  | *11338 | $\star 113{ }^{\circ}$ | ${ }^{+11312}$ | *11312 | +1133 |
| 4s, 1925 $\qquad$ .registered | Q-Feb |  | ${ }^{*} 138{ }^{1}$ | ${ }^{*} 1385_{8}$ | ${ }^{*} 1385^{8}$ | *1385 | $138{ }^{1}$ |
| $4 \mathrm{~s}, 1925 . \ldots . . .$. coupon 58, 1904..........registered | Q-Feb |  | ${ }_{*}^{*} 139{ }^{2}$ | *1395 | ${ }^{1} 38{ }^{5} 8$ | * $1388^{5}$ | * $138{ }^{1}$ |
| 5s, 1904 $\qquad$ coupon |  |  |  |  |  |  |  |

State and Railroad Bonds.-Sales of State bonds at the Board include $\$ 220,00$ I Virginia 6 deferred trust receipts at 10 to $101 / 2$ and $\$ 22,000$ Tennessee settlement 3 s at $961 / 2$ to $991 / 2$. The market for railway bonds has been strong in sympathy with other security markets, although there were few noteworthy changes in quotations. Union Pacific new 4 s were an exceptional and conspicuous feature. On sales aggregating about $\$ 16.000,000$, par value, they steadily advanced from 113 to 129 , receding later, and closing at $1193 / 4$. Mexican Central issues were strong and show a net gain of from 2 to 4 points. Fort Wos th \& Denver City 1sts advanced 2 points on a good demand.

Stock and Bond Sales.-The daily and weekly record of stock and bond sales at the various stock Exchanges, formerly given on this page, has been transferred to a place by itself. It will be found to-day on page 865. The sales for Tuesday and for the week are both the lurgest on record.
Rallroad and Miscellaneons Stocks.-The erratic tendency of the stock market has been more pronounced than heretofore and the volume of business larger. Recorded transactions amounted to about $3,300,000$ shares on Tuesday, and averaged nearly $3,000,000$ shares per day for the week. Of definite news in regard to any particular property there has been little, but eagerness to acquire certain railway stocks, presumably for control because of dividend prospects or consolidation plans, carried Union Pacific (omitting fractions) from 107 to 133. Northern Pacific from 108 to 119 , Atchison from 71 to 87, New York Central from 153 to 170, and other active issues up from 5 to 10 points. Naturally there have been reactions from the highest quotations, today's market having been conspicuous for such movements; but closing prices are well above those of last week.

Attention has been chiefly absorbed by the railway list, but a few miscellaneous stocks have been somewbat conspicuous. United States Steel issues were very active at advancing prices. International Power sold up to 87, a gain of over 1 L points on the prospect of control of locomotive manufacturing in this country. Colorado Fuel \& Iron covered a range of 7 points and Air Brake 5 points. Rubber Goods assues appeared in the unlisted department on Wednesday, and advanced from the opening prices.
Oataide Market. - Business in the outside market this week has been relatively dull, but prices have been generally firm; in a few instances they have advanced several points, though losing part of the gain on Friday, when the Stock Exchange market became weak. Amer. Bridge com., which closed last Friday at $501 / 2$, moved to 57 on Tuesday and receded to-day to $531 / 4$ : the preferred also participated in the advance and rose from 105 to 111 and closed the week at 1081/4. American Can common sold up from $263 / 4$ to $315 / 8$ and closed at $285 / 8$; the preferred at the same time advanced fr $\mathrm{m} 761 / 2$ to 82 , closing at $i 81 / 4$. Standard Oil stock rose on Friday to 840. the highest point ever reached by this stock. International Power preferred, which has been neglected recentlv, was bid up from co to 100 , with practically no sales. The new Great Northern-Northern Pacific-Burlington 4 s , which have been admitted to the unlisted department of the Exchange, were fairly active on the curb also, the price there ranging between $1001 / 4$ and $1011 / 4$. Compressed dir stock moved up during the week from 12@ 4 to 18@20. New securities dealt in this week were the N. Y. \& Queens Electric Light \& Power Co. stocks, which were quoted at 20 bid for the common and 67 bid- -70 asked for preferred, and the International Umbrella Co., a New Jersey corporation capitalized at $\$ 1,500,000$, par value $\$ 10$, which sold at $31 / @^{@}$ $33 / 8$. Bank stocks have been in good demand at advancing. prices.

The list of outside quotations will be found on page 865 .

New York Stock Exchange－Stock Record，Daily，Weekly and Yearly
CCUPVIN：TWW PAGF＊


BANKS AND TRUST COMPANIES—BROKERS＇QUOTATIONS

| Braks |  |  | Banks | Bid | Ask | Banks | Bid | $\Delta 8 k$ | Bnuks | Bid | Ask | Banks | Bid | Ask | Banks | Bid | 483 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| SEW YORK |  |  | City．．． | $\dagger 811$ |  | 14 thistrectri． | 150 |  | Irriug ．．．．． | 200 |  | Mutuali | ＋220 |  | Pheni | 105 |  |
| CITY <br> Amerlea | Bid +526 | Ask | Colonial TT．．． | 300 300 |  | Fourth | 19303 400 | $322{ }^{3}$ | Leather دfr． | 475 |  | Nassaul | 195 |  | Plaza | ${ }^{500}$ | $\ldots$ |
| Amer Exch．． | ＋506 | 315 | Commbiali．． | ＋ 400 | 501． | Gallatin ．．．i－ | 400 |  | Linculn | 825 |  | New Amster | ＋1425 |  | 1repabsio |  |  |
| Aster | 625 |  | Continontal． | 160 |  | Gartield ．．．． | 425 |  | Manhatiant： | ＋315 | 317 | N゙ざNat Ex． | 160 |  | Riverside | 210 |  |
| Bowery 17. | 300 |  | Corn Exchit | 400 |  | German Ami | 125 |  | Market \＆Ful | 255 |  | New York．．． | 335 | 345 | Seaboar | 375 |  |
| Broadway ．．． | ＋35\％ |  | Domes Exch |  | 103 | Gcrman Exi | $\underline{275}$ |  | Mechanics＇ | 230 | 240 | 19 th Wardi． | 150 |  | Second | 1850 |  |
| Bntch＇s © Dr | ${ }_{180} 11{ }^{1 / 4}$ |  | East lifer 11 th Wardi． | 144 |  | Germania¢ ${ }_{\text {Greenwich }}$ | 500 165 |  | Mech \＆Tra＂ | 105 |  | Ninth．．．．．．． | 1 |  | Seventh | 185 | 1175＊ |
| Ohase ．．．．．．．．． | 650 |  | Fuldelity 1 | 270 |  | 1／amilton\l ．． | 160 |  | Merch Exch． | $1: 30$ |  | Oricntalt．．．． | 185 |  | State | 350 |  |
| Ohatham | †332 |  | Fifth A veず．． | 3000 |  | Hanover． | 650 |  | Merchants＇．． | 195 |  | Paciticifi．．．．． | 180 | 190 | State of | 170 |  |
| Ohemical | $\dagger 4060$ | 4065 | Fifth．．．．．．．．． | 300 |  | Hide \＆L’ath | 150 |  | Melropolis 9i | $740{ }^{2}$ |  | Park．．．．．．．．．． | 650 |  | 12th TVarde． | 100 | 115 |
| OHilzens ${ }^{\circ}$ | 160 |  | Fir | 4500 |  | Imp \＆Trad． | 585 |  | Mt Morrisfo． | 190 | 200 | People ${ }^{\text {¢ }}$ T．．．．． | 250 |  | 23 d War |  |  |



BANKS AND TRUST COMPANIES-BROKERS' QUOTATIONS

| Banks |  |  | Banks | Bid | Ask | Banks | Bia | Ask | Trust Co's | Bid | Ask | Trust Co's | Bid | Ask | Trust Co's |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| NEW YORK | Bid | Ask | BrOOKLYN 5tll Avenuef | 100 | 110 | brooklyn 17th WardT. | 105 |  | Central Tr'st City Trust... | $\dagger 1950$ $\dagger 426$ | 427 | MortonTrust NYLI\& Tr | $\dagger 1301$ 1300 | 1325 | BROOKLYN | Bid | Aste |
| Union Sqif. | 300 |  | First.......... | 300 |  | Spragne.... | 200 | 213 | Colonial ...... | 395 |  | NY Sec\& Tr | 800 |  | Brooklyn Tr | 426 |  |
| Varick 91..... | 170 |  | Kings Coll | 130 |  | $26 t h$ Wardy. | 140 |  | Continental. | 410 |  | North Amer. | 310 | 315 | Flatminh | 170 |  |
| West Sidet. |  |  | Manufactrs'. | 285 |  | Uniontt..... | 140 | 160 | Farm Lo\&'Tr | 1475 | 1525 | Real Est Tr't | 350 |  | Franklin |  | 298 |
| Western.... | ${ }_{235}^{662}$ |  | Mechanicstif | 210 270 |  | WallaboutTi. | 105 |  | Fifth Are Tr | 700 |  | StandardTr't Tr Co of Am. | 375 270 |  | Hamiltun.... <br> Kings Co | ${ }_{4}^{+312} 4$ |  |
|  |  |  | Merchants'.. | 100 |  | 11st Cos. |  |  |  | 625 |  | Union Trust | 1375 | 1425 | L Isi I \& Tr | ${ }_{2}$ |  |
| BROOKLYN |  |  | Nassan | 350 |  |  |  |  | Manhattan.. | 450 |  | USMLt \& Tr | $\dagger 455$ |  | Mannfact'rs. | 335 | 45 |
| BedfordT |  |  | Nat City | 280 |  |  |  |  | Mercantile.. | 825 |  | Unit States. | 1675 | 1725 | Nassalt. | $210{ }_{2}$ |  |
| Broadway | 250 |  | North sidet. | 175 |  | Atlantic Tr.. |  |  | Merchants'.. | 315 500 |  | Washington. | 305 |  |  |  |  |
| 8rooklynt | 120 | 85 | People'sit.... | 160 | 205 | $\begin{aligned} & \text { Bowl'gGreen } \\ & \text { C1R'tyBdTr } \end{aligned}$ | $\begin{aligned} & 200 \\ & 550 \end{aligned}$ | 210 | Metropolitan | 500 |  |  |  |  | Williamslo'g. | $\dagger 20$ S |  |

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



No price Friday; latest bld and asked this reck, a Due Jan d Due Apr e Due May g Due J'ne h Due J'ly ki Due Aug podue Nor

| N. Y. STOCK EXCHANGE Week Ending May 3 | Price Mriday May | Week's nange or Last Sale | Range  <br> Õ Since <br> OUn  <br> Janury 1  | N. Y. STOCK EXCHANGE Week Ending May 3 | Price Friday May 3 | Week's Range or Last Sale |  | Range Since January 1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Chio | Bid | $L_{\text {Loro }}$ | Toro High |  |  | Low H | No | Low Figh |
| ${ }_{\text {Nor }}^{\text {St }}$ |  | 140 Ma | $\begin{array}{ll} 140 & 140 \\ 130 & 1311_{2} \end{array}$ | Flint \& Perome See Mere Mrar |  |  |  |  |
| Chlcago Ter Tran |  | $94{ }^{9}{ }^{3}{ }_{4}$ |  | Fla Cen \& Pen 1st 58. |  | 100 Sep |  |  |
| Chice West 118 st |  |  |  | 1st land gr oxt gold | 101 |  |  |  |
| Chic |  | 100 Oc | - |  |  | 105 Mar ${ }^{\text {c }}$ |  |  |
|  |  | 115 Jan |  | Ft W \& Den C 1st 4.68 .19 |  |  |  |  |
| ${ }_{2 \mathrm{~d}}$ |  | Oct ' ${ }^{\text {d }}$ |  | ( |  |  |  |  |
| Cln De I 1st gng $58 . .1941 \mathrm{M}-\mathrm{N}$ | *111 | 115 Mar'01 | $113^{2} 4115$ | ( |  |  |  | 102 12 $_{2} 103$ |
| O1nstac see |  |  |  | Gaa \& Ala Ry 1 |  |  |  |  |
|  |  |  |  | Ga Car \& No ist gup 5 s . 1 | 106 | 99 |  |  |
|  | 10.4105 | ${ }^{\left.1044^{2}\right)^{1045}}$ | 35 $101010{ }^{101}$ | Georgia Paci |  |  |  |  |
| Cin We midivist | *103222005 | 1102 | 50 | Gour \& Oswegat |  |  |  |  |
|  |  | ${ }_{99}^{1059}{ }^{3} \mathrm{Ap}$ |  | Grand Rap e Ind see Pemn Co Gray's Pt Terin See St LIS W |  |  |  |  |
| Spr d Col Div ist | …... 100 | 100 | 100 |  | 100 Sale | $100 \quad 101$ | 735 | 00101 |
| W W Val Dir 1st |  |  |  | $\mathrm{H}_{\text {nusatonic }}^{\text {an }}$ See N S Y N H |  |  |  |  |
| 1 Rt golit | 108 | $104 i_{2}$ Feb '01 | $04{ }^{2} 104{ }^{1}$ | IIock Val 1st consol g $4^{2}$ 2s. 1 | 106 Sale | $108 \quad 106^{14}$ | 20 | ${ }_{2} 106{ }_{2}$ |
| Cln S - $\mathrm{Cl}^{\text {cor }}$ |  | 115 Maroi |  | Cold | iö | 106 ${ }^{3}{ }_{4}{ }^{\text {Febu }}$ |  |  |
| CCCd 1 col |  | 136 Feb '01 | $135^{1} 1313{ }^{2}$ |  |  |  |  |  |
|  | 1332 |  | 134 136 | Houst \& Tex Cen See So Pac Co <br> [1linols Ceutral 1st g $4 \mathrm{~s} . .1951$ J-J |  | $5{ }^{2} 2$ Apr ${ }^{\text {col }}$ |  | $115{ }_{2} 11512$ |
|  |  |  |  | [ Registered [. 1951 J.J |  |  |  |  |
| Pco de East 1st conls... 194 |  |  | 95100 |  |  | - |  | 28. |
| Income 4 s. $\qquad$ |  |  | 55 |  |  |  |  |  |
| Clev \& Marieta sectecmin |  |  |  | Coll Trast goid 4s......1952 A.0 |  | 104 |  | 104 $104{ }^{\text {a }}$ |
| Cler \& Mahmi Val g 5 S... 1938 J J-J |  |  |  |  | 103104 |  |  | $0{ }^{\circ} 10{ }^{\circ}$ |
| er ef Pitts |  |  |  | Re |  | 98 Jan'00 |  |  |
| Col 1 ind |  |  |  | Cairo bringe |  |  |  |  |
| Colorand ${ }^{\text {des }}$ | 88 |  | $83889{ }^{8} 8$ | Lonisville Di | io | 102ı3 ${ }^{\text {a }}$ |  | $101{ }_{8}{ }_{8} 103$ |
| dum de craent see so Ry |  |  |  | Merinlan |  |  |  |  |
| Col Conu \& Tern See N \& W |  |  |  | St Loulis Di |  |  |  | $90 \cdots 91$ |
|  |  |  |  | Golit |  |  |  | $102{ }^{-102}$ |
| allas \& Wa |  |  |  |  |  |  |  | 02 1023 |
| Del Lack \& Western 7s... 1907 M - |  |  | 120 | Sprin |  | 100 |  |  |
| 7 s . | 硅 | $1017_{\text {A A Mr }}$ | $1012_{2} 10.4$ | Western Lines ist g 4s..1951 F.A | i1 | 114і4 Mar $^{\text {a }}$ |  | $13{ }^{-110}{ }^{\text {in }}$ |
| 1st consol gil | $139{ }^{\text {P }} 140$ |  | $140^{2} 1440_{2}^{2}$ | Registerell - .-..... 1951 F-A |  |  |  |  |
| N Y Lack | 136i\% | (1) | 36 i $36{ }^{14}$ | Beller \& Car 18t 6s...1923 J-D | 12 | No |  |  |
| Construc | 118120 | Mar'01 | $18^{2} 2119$ | Chic St L\& N |  | $27^{2} 2_{2} \mathrm{Ap}$ |  |  |
| Ternd ${ }_{\text {yr }}^{\text {Binm }}$ | 117 |  |  | Gold |  | $100^{1} 4$ Nov'00 |  |  |
| el \& Hud 1 st |  |  | $21451_{2} 147 \mathrm{i}_{2}$ | Registered |  |  |  |  |
| Recristereed |  | Fe | $\begin{array}{lll}150 & 150 \\ 117 & 117\end{array}$ | Mempli Div 1st g 4s... 1951 J.D |  | 10744 Jan'01 |  | $10714{ }^{1074}$ |
| Registered |  | 12 J'ne'9? |  |  |  |  |  |  |
| Gua |  |  |  | Inl Dec \& W |  | 105 Mar'01 |  | 105105 |
| Rens R Register | $1503_{4}$ Sale |  |  | Int \& Gtareat Nor 1 |  |  |  |  |
| Registerel |  |  | 151151 | 24 gold 5 s |  |  | 11 |  |
| Del Riv Rr brio | 10 |  | 33100 |  |  |  |  |  |
| Consol goll 4412 d |  |  |  | Jefferson RR Se |  |  |  |  |
| Improvement mot |  |  |  | $\mathrm{K}_{\text {an \& Miell }}^{\text {at }}$ See Tol \& O ${ }^{\text {c }}$ |  |  |  |  |
| es Moi |  |  |  | KC\&MR\&B1st gng 58.1929 |  |  |  |  |
| s Moi Un Ry 1st 55 s .1917 |  | 11 Feb'01 | 11 | Kan City son 18t | $69{ }_{4}{ }^{\text {Sale }}$ |  |  | $67 \quad 72^{12}$ |
| Det M Mrack | 100 |  |  | Registered... |  |  |  |  |
| Gold | 90 |  |  | Kentucky |  |  |  |  |
| \& |  | 112112 |  | Kek \& bes ${ }^{\text {a }}$ |  |  |  |  |
| ${ }_{2 d}{ }^{\text {deg }}$ |  |  |  | K ake Erie \& W W 1st g $5 \mathrm{~s} . .1937 \mathrm{~J} . \mathrm{J}$ | $121 \quad 123{ }_{2}$ |  |  |  |
| Dut Red W \& S 1 st 5 5s... 192 s J-J |  | ${ }^{92}{ }^{14} 4 \mathrm{Fel}^{\text {F }}$ |  |  |  | $118{ }^{1} 2 \mathrm{Nar}^{\prime} 01$ |  |  |
| Dn1 So Shore de Att g 58.1937 J J J | 115 | 115 Apr'01 | 112115 | Northo hlio ist gig 5 S. $1945 \mathrm{~A}-\mathrm{O}$ | 110. | J |  |  |
|  |  |  |  | Lelimo Vhal |  | 104 Aug |  |  |
| Elgin Jol \& East 1st g js 1919 M M N |  |  | $12^{2} 112$ | Registrred 5s. |  |  |  |  |
| Elm Lex d |  |  |  |  |  | ${ }_{111}^{111^{3}{ }^{8} \mathrm{~A}}$ |  | $\begin{aligned} & 1091_{1} 1_{1112}^{2} \\ & 109{ }_{2}^{2} 111 \end{aligned}$ |
| Erie 1st ext |  |  | $1{ }^{1}$ | Leh V Ter Ry 1st gu g 5s. 1941 A-0 |  |  |  |  |
| ${ }_{3 \text { d ext }} 20$ ext |  |  |  | Registeren .-.......1941 A-O |  | $109 L^{2}$ |  |  |
| 4th ext gol |  | ${ }^{\text {Alpr }}$ | ${ }_{123}^{116{ }_{4} 1124}$ | Legisterell. |  | $103{ }^{4}$ Nor ${ }^{\text {a }}$ |  |  |
| 5 5th ext go |  | Apr'99 |  | Leld \& N Y 1st gua | 95 99 | 98.98 | 11 | 95100 |
|  |  |  |  |  |  |  |  |  |
| Exie 1 st cong 4 s | 99 saie |  | $218{ }^{218}$ | Gold guar 5s........1914 A.o |  | $1017_{8}$ Sep 9 |  |  |
| 18t consol gen | $872_{2}$ Sale | $\begin{aligned} & 93^{14} \text { Mray }^{\prime} 95 \\ & 881 \end{aligned}$ | $824_{4} 90$ |  |  |  |  |  |
| Registeren. | -1 |  |  | Ieroy \& Caney Val See Mop |  |  |  |  |
|  | *112 1115 | 13612A1I'01 | $136{ }^{1} 136{ }^{1}$ | Long Dock |  | 123 Jan'01 |  | 123123 |
| small |  |  |  | 185 consol |  |  |  |  |
| Chic \& Erie 1 st |  | $\begin{array}{ll} 123 & \text { Apr } \\ 101 \\ 105 & \text { Apr } \\ 1001 \end{array}$ | $\begin{array}{ll} 116 & 123 \\ 105 & 1067 \end{array}$ |  | ${ }_{104}^{1044}$ |  |  | $\left[\begin{array}{ll} 103 & 105 \\ 1024_{4} & 105 \end{array}\right.$ |
| Long Dock conso |  | $138{ }^{2}{ }_{2} \mathrm{Apr}^{\prime} 01$ | 138140 | Gollt 4 s. |  | Oct |  |  |
| Dock \& 1my 1 st |  | 118 Sep 00 |  | Unitien gor 48-......1949 | 107 | ${ }_{95}^{9934} \mathrm{Feb}{ }^{991}$ |  |  |
| N Y \& Green L gu | 11 | 109 Oct '98 |  | Bklyn \& Mont 1 s |  |  |  |  |
| Small. |  |  |  | ${ }^{18}$ |  | 10 Feb 01 |  |  |
| N Y Sns \& W 1st ref is. 1 |  |  |  | N Y 8 | 110 114 | 105 May 00 |  |  |
| 20 |  |  |  | st cong cin io ol93\% Q-J |  | 113 Dec'00 |  |  |
| General Terminal 1 st goid |  | ${ }_{113}^{105{ }^{12}{ }^{10}{ }^{106}{ }^{106} 0}$ |  | La \& Mo Riv See Chic \& Alton Louis \& Nashr gen 6 6s. 1930 |  |  |  |  |
| Regis 55.000 ea |  |  |  | Gol1 5 |  | ${ }_{\text {apr }}{ }^{101}$ |  |  |
| Wilk \& Ea 1 st rug 5 s. 1942 J-D | i1 | $i_{2}{ }^{\text {a }} 11 i_{2}$ | 6 $1071_{2} 111 \chi_{2}$ |  | ${ }_{1031}{ }_{4}^{2}$ Sale | $102^{3{ }_{4}^{4}} 10{ }^{1014}$ |  |  |
| Eureka Springs 1st |  |  |  |  |  |  |  |  |
| EV \& TH H 1 st consol |  | ${ }_{2}$ Mar'01 | $123 i_{2} 1241$ | Coll trust 5-20 49.1903-1818 A-0 | $991_{2}$ Sale | $92_{2} 100$ | $\left[\begin{array}{c} 00 \\ \hline \end{array}\right.$ | 99102 |
| 1st general gold 5 s |  | Mar'01 | $1081_{2} 111$ | Cecilian Branch 7s...... 190 E H \& Nash 1st g 6s.... 191 | ${ }_{1161^{5}{ }^{\text {s }}} 119$ |  |  | і16 $116{ }^{\circ}$ |
| Sull Co Brancli ist g 5 s. $19330 \mathrm{~A}-\mathrm{O}$ |  |  |  | L Cin de Lex yold $42_{2} \mathrm{~S} . .11931$ |  |  |  |  |
| Ev\&ind 1st con gug $6 \mathrm{~s} . .1926 / \mathrm{J} . \mathrm{J}$ |  | $08^{\circ} \mathrm{Fob}{ }^{\text {a }}$ | 108108 | N O \& 11 1st gold 6s....1930) J | i30 | 0 Jan, |  | 30130 |
| miscellaneous bonis-Contimued on Next Page. |  |  |  |  |  |  |  |  |
| Gas and Electric Liglt |  |  |  | Gas and Electric Light |  |  |  |  |
| ChGL\& Cob See PG\&CCO |  |  |  |  | 1141211 | 1154 Apr 01 |  | 1512 |
| Con Gas Co |  |  |  | Purcliase money gisal 1944 |  | $97{ }^{14}$ | 48 | - |
| Detroit City Gas 58. | 10 |  |  | Ed El 11118 st conv ${ }^{\text {c }}$ 5s..1919 M-S |  |  |  |  |
| Det Gas Co con $18 t$ \% 58.1918 |  | 02 Apr'01 |  |  |  | 1 |  |  |
| EdEIU See N Y |  |  |  | Peo Gas of C 1st gug $6 \mathrm{~s} . .1904 \mathrm{M}-\mathrm{N}$ |  |  |  |  |
|  |  | $118{ }_{8}^{18} \mathrm{Mar} 01$ | $1181_{2} 1181_{2}$ | 2 d giar gold 6s........ 1904 l , J - D |  | 104 Mar'01 |  | $103104$ |
| EqG \& Fruel |  |  |  | 18t con kold 6s........194.3 A-0 |  | 106 Dec'98 |  |  |
| Gen $\begin{aligned} & \text { Elec Co } \\ & \text { Or }\end{aligned}$ |  |  | $15 \overline{185}$ | Registered. |  |  |  |  |
| Kr mo kas ${ }^{\text {G }}$ |  |  |  |  |  | $\begin{aligned} & 109 \\ & 107 \\ & 107 r^{\prime} 01 \end{aligned}$ |  |  |
| Kings Co El L \& P E 58...193 | *112 |  |  | Eq G\&FCh 1st ${ }^{\text {a }}$ | 104 | $14^{12}$ Apr ${ }^{\text {a }}$ 1 |  |  |
| Purchase money 69 d |  | $96{ }_{1}{ }^{\text {Dec }}$ '00 |  |  |  | $\frac{\mathrm{Mar}}{\mathrm{Feb}}$ '01 |  | 109109 |
| Lao Gas L of St L 1st g 5 s.e1919 Mat Fuel Gas Co See Peop Gas | . | 109 Apr'01 | $107^{\circ} 110$ | Utica EL \& P 1sts fig $58.1950 \mathrm{~J} . \mathrm{J}$ Western Gas Co coltr g $5 \mathrm{~s} 1933 \mathrm{M} \cdot \mathrm{N}$ |  | $07 \mathrm{~L}_{2}$ Jan'01 |  |  |
| * No price Friday; latest bid a |  |  |  | eDue May $h$ Due J'ly $k$ Due Aug | ag o Due Oct | t q Due Deo |  |  |

Bond кecord-Continued-Yage



## Volume of Business at Stock Exchanges

THANSACTIONS AT THEN゙にW YOBK STOCK EXCHAN゙GE

| Week enrling May 3 1901 | Stocks |  | $\begin{gathered} \text { Raltruadt } \\ \text { Bords } \end{gathered}$ | state Londs | $\begin{gathered} U S \\ \text { Bonds } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | shares | Par value |  |  |  |
| Saturday |  | 1101， | IDAY |  |  |
| Mondia | 2．619，736 | 22． 8.077 .100 | \＄7，287，000 | \＄47，000 | \＄27，000 |
| TMasclay | ＊ $3,2 \times 1,296$ 6,$82 ; 198$ |  | 11，50， $6,5,500$ |  | 10.000 |
| Thursday． | 2，8is， $6 \times 3$ | 282，088，300 | 6，977，500 | 150000 | 13，50） |
| Frinlay ．．． | 2，945，277 | 290，782，700 | 5，911，000 | 40，000 | 16，500 |
| Total ．． | ＊14，524， 426 | ＋1，430，028，100 | \＄38，175，000 | $\$ 242,000$ | \＄67，000 |

${ }^{-}$Heavl

| Sales at ew Yorti slock Exchange | Week ending May 3 |  | January 1 to Mray 3 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1901 | 1900 | 1901 | 1900 |

Stocks－No．shares $14,524,426-2,186,462129,591,395 \quad 50,492,647$ Bank slates，pa

## BONDS

Government bond State bonds．．．．．．．．
1RR．and mis．bond

Total bonds．．．．$\$ \$ 38,484.000 \quad \$ 9,200,700 \overline{\$ 472,039,670} \overline{\$ 226,100,821}$
DAILY TRANSACTIUNS AT THE BOSTON AND PIILLADELEIIIA exchanges

| $\begin{gathered} \text { Weer ending } \\ \text { May } \\ 1901 \end{gathered}$ | Boston |  |  | Philadelphia |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Listed shares | Untisted shares | Bond sales | Listed shares | Unlisted shares | Bond sales |
| Saturday ．．．．． | 57，772 | 19.903 | \＄88，500 | 59，423 | 2，410 | \＄98，700 |
| Monday ．．．．．． | 78，999 | 25，333 | 80,100 124.800 | 102．193 | 8,267 12.471 | 151,600 164,700 |
| Tuesilay Worli．．． | 111，414 | 22，027 | 152，930 | 137,183 92,073 | 12，471 6,25 | 179,600 |
| Thurstay． | 112.713 | 42,084 | 126，800 | 78，492 | 7，778 | 273，300 |
| Frillay． | 100，092 | 72，638 | 111，490 | 97，485 | 7，408 | 260，600 |
| Total． | 556，306 | 197，316 | 684，620 | 566，849 | 44，689 | \＄1，128，500 |

## Outside Securities

| Street Railways NEW YORL CITY | Bld | Ask |
| :---: | :---: | :---: |
| Bleeck St \＆Ful $1{ }^{\text {d }}$ stock | 35 | 37 |
| 1 st mort 4s 1950．．．．J．， | 100 | 102 |
| B＇way \＆7th Ave stock．． | 236 | 240 |
| 1 st mort $5 \mathrm{~s} 1904 . . . \mathrm{J}-\mathrm{D}$ | 102 | 1113 |
| 2 d mort $5 \mathrm{~s} 1914 . . .$. J． .1 | 10：1 | 111 |
| Cun 5 s 1043 See stuck | Excl |  |
| ＇way surt 1 st $\overline{\text { asgul } 1024}$ | 1113 | 115 |
| 2 d 5s int as remtal 1905 | ？ $102{ }^{\text {a }}$ | $103{ }^{1} \times$ |
| Coutral Crosstownstock． | $\underline{\square}$ | 280 |
| 1st M fis 192\％．．．． M － N | 2125 | 130 |
| C¢u Pk N \＆F JRiv stock | 205 | 210 |
| Consul $781902 \ldots . \mathrm{J}$－ D | 104 | 1105 |
| Christ＇pr \＆10th St stock | 176 | 180 |
| Coldegh Aveus sice Stack | Excli | list |
| Ury 1）Li 3 \＆Bat stock． | 120 | 135 |
| 1st gold 5 s 1932．．．3－13 | 117 | 119 |
| Scrip 5s 1914．．．．． 1 －A | $10:$ | 103 |
| Eighth A venne stock．． | 398 | 405 |
| Scrij Gs 1914 | 105 | 109 |
| 42d \＆Gla st Ferry stock． | 392 | 402 |
| 420 St Man dest N Ave． | 63 | 73 |
| 1st mort is 1910．．．M． | 113 | 115 |
| 2dincume is 1915．．J．J | 99 | 100 |
| 1，exavie Pav lios seest | 1\％． |  |
| Ninll Aveune stock | 196 | 200 |
| Second A venue sti | 210 | 212 |
| 1st mort 5s 1909．．M－ $\mathrm{N}^{\text {c }}$ | 21071 ${ }^{2}$ | 109 |
|  | 2118 | 119 |
| ixth Avenue sto | 205 | 210 |
| Sou Bonler 5 s 1945．．J－d | 3111 | 115 |
| So Fer 1st 5s 1919．．．A－U | 108 |  |
| Third Avenue See Stock | Exch | list |
| Tarry W P \＆M 5s 1928 | 107 | 109 |
| Yonkers St lif 5 s | 107 | 109 |
| 28th \＆ 29 th Sts 1st 58.96 | 111 | 113 |
| Twenty－Third St atock | 400 | 410 |
| Deb $581906 . .$. | 103 | 1116 |
| Unionlty 1st 5 s 1942 F －A | $113{ }^{2}$ | $115{ }^{2}$ |
| Westchest 1st $5 \mathrm{~s} 1943 \mathrm{~J}-\mathrm{J}$ | ？ 105 | 110 |
| brooklyn |  |  |
| Atlan Avo 5s 1909．．A．O | z107 | 109 |
| Con ōs g 1931．．．．．．A．O | 114 | 11 |
| Impt 5 s See Stock Exc 1 | list |  |
| B B \＆W E 5s 1933．．A．O | 100 | 102 |
| Brookiyn City stack | 240 | 246 |
| Con 58 See stock kx ch | list |  |
| Bkin Crosstn［5s 1908．J－J | 105 | 108 |
| Bkn Ifgis 181581941 A－${ }^{\prime}$ | 105 | 108 |
| BklnqCus Sub Sce Sik | Exch | list |
| Bklyn Rap Tran Sce sik | 10xch | list |
| Coney Island \＆Brocklyn | 325 |  |
| 1st 5s 1903．．．．．．．．．．．d | 102 | 103 |
| $5 \mathrm{scrt1}$ iumbt $1903 . . J$－J | 101 | 102 |
|  | $11.4{ }^{2}$ |  |
| Grsticnew 1 st 58.06 F －4 | 105 | 108 |
| Gript de Lorimuer st lat 6－－ | 115 | 117 |
| Klugs Co．Ellevated－ 1 st 4 s 10119 Sec Stock |  |  |
| Nassith Flec prol．．．．．．．．．．． | $83$ |  |
| $5 \mathrm{~s} 1944 . .$. ．．．．．．．．．A．） | 113 | 115 |
|  | 17 | 98 |
| NewWbogd lil 1 stex $4 \mathrm{~L}_{2}$ | 105 |  |
| Steinway Lat 6 1922．J．J otiter cities | 3115 | 117 |
| Buffalo Street Ry－ |  |  |
| 1st consol 5 s $1931 .$. F．A | 8117 | 118 |
| Deb tis 1：117．．．．．．．．A．O | 106 | 107 |
| Chicacro City 13 | 25．5 | 265 |
| Clevelamatioy liy | 90 | 100 |
| Cleve City $18 \pm 5$ ¢ $1930 . J$－J | 103 |  |
| Clerctand Jilectric liy．．． | 8041 | $80{ }^{3}$ |
| Consis 191：3．．．．．．M－ | 104 |  |
| Colmmbus（0）St kiy |  | $38{ }^{1}$ |
| Prefrrer | ${ }^{9} 7^{2} 2$ | 101 |
|  | ita list |  |
| Crosstown 1 st 58. | 8110 | 113 |
| （irand kapids liy |  |  |
| Preferreil | 812 | 8212 | Price per shar


| Qnan－ecurities | ficd Ash． |  |  |  |
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| sas City 1922. | $3102,103$ | $0$ |  |  |
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|  | $45 \quad 5{ }^{51} \mathrm{~L}_{2}$ | 21 | 101 |  |
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| Jos | 42 |  |  |  |
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| ri，${ }^{\text {a }}$ | 118120 |  |  |  |
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| Northwser， |  |  |  |  |
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| Inconk ${ }^{\text {a }}$ | ${ }^{26} 18$ | Plamers Co |  |  |
| Preferred．．．．．．． |  |  | 0 |  |
| 5s 1929．． | 96 |  | 116 |  |
| Ft WVorths |  | Poral lakin | ！ 14 |  |
| Colltres | $100{ }^{1} 100^{1}$ | Pret |  |  |
| Sers |  | Russell |  |  |
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Boston, Philadelphia and Baltimore Stock Exchanges-A Daily and Yearly Record.


## ghvestment and gicitroaxd fantlligence．

## R＇AILROAD EARNINGS

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

The returns of the street railumus are brought torgethor seprarately on a subsequent page．
Notice Chanse－Our yearly totals now all date from．Iuly

| ROADS | L．atest Gross Earnings |  |  | July 1 to Latest Date |  | ROADS | J．alest Grouss Earnings |  |  | July 1 to Latest Date |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week <br> or Month | Current year | I＇revious 3＂ar | Current Year | I＇recious Year |  | Weak or Manth | $\begin{aligned} & \text { Curren } \\ & \text { yeper } \end{aligned}$ | Irexious Year | $\begin{aligned} & \text { Current } \\ & \text { Year } \end{aligned}$ | Precious Year |
|  |  | $14,931$ |  |  |  | Loulsp \％Nashy | nr | e3, 755 |  |  |  |
|  | 3 l wk A pr． |  |  | 1，7！94，7：32 | 1，7：32，7t； 1 | Mracori \＆Bím | M | ， | 9，017 | 86，754 |  |
| Ala Millatid． | March－－ | 87，3：11 | 2 | 09 | 731.781 |  |  | 11.7 | 15 | 64，600 | 3 |
| Ala NOR I | l＇ic Iunc． |  |  |  |  | $\therefore$ Mexlcas | 311 wr Apr | 13：3， 4 | 33：， 3121 | 13551915 |  |
| NO\＆NO | 19t wk |  |  |  |  | Mexicau intrru＇l ＂1exican ＊at＇l． |  | 512 143,2019 |  |  |  |
| Vi | IN |  |  |  |  | Werjcan |  | 24，841 | 139 | 455，3．31 |  |
| Ann Arbor | 3t wk Apr． | 34，021 | 30，859 | 1，42：3，297 | 1，37： | ：Mexican R |  |  | S7．000 | 3，423，000 |  |
| Ann Wash \＆ | Ferbruary | 4，025 | 5，896 |  |  | Mexican So | 2d wkApr． | 16，900 | 20，762 | 630，868 | 52 |
| Atch Top \＆ | March． | 4，938，722． | 3，909，406 | 10，145，164 | 35, | Minucap it St I． 3 | 31 wk Apr | 55，901 | 45，742 | 2，（524，119 ${ }^{\text {a }}$ | ，319，335 |
| Atlanta \＆C＇ha | Fubriary | 236.446 | 218，941 | 1，957，289 | 1，710，319 | M 8t P \＆ 8 St M． | ＇d whapr | 95，54．5 | 95，（\％99 | 3，549， 65.5 | 197，572 |
| Atl Knore \＆N |  | 38，5 | 33，540 | 351， 271 | 316 －7， 6 | Mo Kan \＆＇1cxa－ | 31 whapr． | 76,125 | 12，78 | 2.566 | 2 |
| Atlanta \＆W P Pt | Febrnary | 66，0！ | 63，777 | 519.770 | $489,80.1$ | No Pac \＆Iron M1 3 | 3dwn A fr | 50：3，0010 | 423，000 | 26 | 5 |
| Atl Coast Line | Febriary | 699 ， | 676，096 | 5，027，06 | 4，411，2．99 | Central Brauch： | 315 w Apr： | 20．0110 |  | 4， |  |
| Att Vald \＆West． |  |  | 19，672 | 173，69 | 139， | ， | 311 wk Alr ． | 5：5，000 | 442， 100 | 27，530，261 |  |
| Alistin \＆Northw | Fubruary | 18 | 11，314 | 189，24？ | 116，419 | Mol，Jack \＆K C | 4thwk Apr | －5，5 | $1,727$ | 115，311 | $90,841$ |
| Balt \＆Ann S L | February |  | 7，657 |  |  | Mohile \＆Olio． | Ma | c501，900 | c510， 5 （0） | ，701 | $39,443$ |
| Bait \＆Lchigh． | Decembo | 1，427． | 10，966 | 79，485 | 82，844 | Mout \＆Mex Gnli F | February | $131,6.41$ | 104．49 | 5 923，973 | 7 |
| Balt \＆Ohio．．．．？ <br> B \＆O southw． | March | 4，062，500 | 3，741，762 | 5，133，43．1 | 31，672，038 | Nash（＇ll \＆st L．． <br> vevarla Central |  | a664， |  | a5，85？， 054 |  |
| Bangor \＆Aroosi | February | 113，144 | 81，7 | 943，929 | 778，829 | N Y C \＆Hud hiv | Mar | 4，571，7 | 4，340，5 |  |  |
| Bath \＆IIamm | 1゚ebruary | 1，701 |  |  | 31，864 | N Y Ont d Weat． |  | 446，284 | 365，930 | 3，8 |  |
| Bellofonte Coll | March | 3，6 | 3，90 | 30，76 | 33， 120 | －Y Sueq \＆Wesi | Harcl | 230，392 | 211，5f：2 |  | 2，014，414 |
| Bridgt \＆Saco F | Folbruary | 2，506 | 2，661 | 7，369 | 7，456 | Norfolk d West＇s | 30 wk Ap | 297.986 | 265，0．31 | 12，810 | 1，146，369 |
| Brunsw \＆Wes |  | 0，262 | 54，8：5 | 515，971 |  | － 0 rhern Centra | 11 | 615.210 | 624，710 | 5 | 9 |
| Buff Roch \＆ 1 | 4thwk Apr | 152，695 | 138，357 | 4，767，653 | 3，919，51：3 | North＇n Pactic．a | 3dwk A pr． | 604.169 | 56 | 27 |  |
| Buffalo \＆Susq |  | 60,051 | 47，558 | 546，175 |  | Oho Riv | $2 d \mathrm{w}$ \％A pr | 27.40 .5 | 25.4 | 1，1 | 2 |
| Burl Cirap \＆No | 2 d w Apr． | 76,356 613,000 | 79，065 | 3，96 | 4，06 1，119 | Paclific Coa | Febrimay | 327，5 | 327.5 |  |  |
| Cent＇l of Geors | 3 l wk Apr． | 97，810 | 91，070 | 5，845，990 | 5，159，504 | L＇ennsrlvanias |  | 7，615， | ，01 | 66 |  |
| Cent＇l New Eug． | Mare | 52，410 | 48，631 | 53．1，038 | 538，033 | Penil \＆Northw | Fcluruary |  |  |  | 3 |
| Cent＇l of N ．Jerse |  | 1，363，104 | 43. |  |  | F＇ere Marqu | 34 wk Apr | 169,604 | 152，791 | 6，831．008 | 6，156，647 |
| Central Pacitic．． | Feb | 1，222，200 | 1，169，715 | 12，938 | 12，631，700 | Phlla \＆Eri | Febriary | 400，841 | 328，606 | 4，032，363 |  |
| Cent＇l Pa \＆West <br> Charleston \＆Sav |  | $\mathbf{7 6 , 9 9 7} \mid$ | $\begin{array}{r} 2,089 \\ 86,652 \end{array}$ | $35$ | 18,101 | Phila Wilın \＆ 13. <br> Pitts Bess \＆L E． | March．．．．． 4t／awk Mar | 983,307 54,022 | $885,007$ | 8, | 84 |
| Chattan South＇n． | 3 d wk Apr． | 1，275 | 1，89 | 7，440 | 54， 910 | Pittsh C C \＆St I． | Ma | 1，7世4，612 | ，639，09． | 14.460 .609 |  |
| Chesap \＆Ohio | 3 d w | 254，364 | 254，161 | 12，3：39，341 | 10，666，916 | Pıttsb \＆TVest＇n | Felrrua | 152，321 | 149，353 | 1，4 |  |
| Chie \＆Alton Ry． |  | 716，081 | 645 |  | 5，878，653 | P＇ttrsh Cl \＆Tol | Febrnary | 91.89 | 79，04 |  |  |
| Che Burl \＆Quin |  | 3，910，067 | 3，952 |  | 6，361，3336 | P＇itab Pa \＆F | February | 17. | 18. |  |  |
| Chio \＆E Illinot | 3 d whe Apr． | 123，005 | 103，501 | 4，651，709 | 4，297，321 | Total systom． | 3d wk Apr |  | 77，2 | 3，1： | 2，945，717 |
| Chis Gt W：sicr | 31 wk Apr． | 124，373 | 116，830 | 5，633，213 | 5，50，1，443 | Plant syster |  |  |  |  |  |
| Chie Ind \＆ | 3dwk Apr． |  | 78，492 |  |  | Ala Mid |  |  |  |  |  |
| Chle Milw \＆ 8 t | 4thwk Apr | 1，013，885 | 977 | 35， | 35，356，829 | Bruns \＆ | M |  |  | 515，971 |  |
| Chle \＆North W＇n | March | 3，531，113 | 3，449， |  |  | Chas \＆Sa | Ma | 76 |  | 57．1，310 |  |
| Chie Peo de St L |  | 111，940 | 136，271 | 1，043，196 | ，148，779 | sar Fla e |  | 524，366 | 480，292 | 3，933，563 |  |
| Chie R I \＆Pao | Marcl | 2，064，950 | 1，902，446 | 20，508，796 | 18，455，223 | Sil 800 \＆G |  | 24，434 | 21，115 |  |  |
| Chie St P M \＆O． | ， | 856，149 | 802，9： | 8，225，007 | 8，158，289 |  |  |  |  |  |  |
| Chic Term Tr Rl | 3 d wk Apr． | 27，930 | 23，487 | 1，126，654 | 982，621 | Phil \＆Rea |  |  |  |  |  |
| Choo Oki \＆Gill | 3 whes Apr． | ＊20．4，770 | ＊132，928 | 3，553， | ， | Coal \＆Ir Co | M |  |  |  |  |
| Oln $\mathrm{N} O \& T \mathrm{PaC}$ | 3 d wk Apr． | 88，878 | 89，116 | 3，996，948 | 4，135，756 | Tut both Co |  | 4，459 | ，810，015 | 12,0 | 42，238，936 |
| Cin Portsm di Va | Marel | 29，140 |  | 294，966 |  | R1ob Fr＇ksb \＆ | Fe |  |  | 6．17，229 |  |
| Cl Cin Ch \＆ 8 t L | 3d wh Apr． | 306，721 | 312，946 | 14，215，682 | 13．563，649 | Rio Grando Je | February | 34，0 | 30，900 | 392，1 |  |
| Peoria \＆East＇ | 3 l wk A |  |  | 1，977，981 | 1，90，, 810 | Rio Grande | 2 d whapr． |  | 9，245 | 436，41 |  |
| Clev Lor \＆Wh | 3 l wh Apr． | 34，363 | 43，832 | 1，600，775 | 1，625，056 | Rio Gr＇de We | 3d wk Apr． | 98，3 | 93，700 | 3，857．917 |  |
| Colorado \＆Sout | rel | 366，301 | 338，653 | 3，569，693 | 3，245，651 | St Jos \＆Gr | March | 114，836 | 134，753 | 1，047，907 |  |
| Col Newb \＆Lanr． | Febriary | 16，840 | 18，870 | 119，924 | 117，961 | St L Ken＇et \＆So． |  | 11，245 | 8，16 | 101，291 |  |
| Col Sand de Hock | 3dwn Apr． |  |  | 841，889 | 807，612 | St L d N Ark | Febru | 5，890 |  |  |  |
| Cornwall \＆Leh． | Febriary | 20，682 | 22，748 |  | 196053 | st L \＆San Fran | 3 mmk Apr | 173，198 | 144，316 | 8，211，197 |  |
| Cumberld Val or | March | 81，619 |  | 822，849 | 768， | St L Sonthwest | 3d wh A | 124，624 | 104，19： | 6，178，853 |  |
| Denver \＆Rio（ir | 3d wh A pr． | 198，600 | 174，600 | 9，239，002 | 8，203，133 | St L Van \＆T H |  | 170，133 | $162,958$ |  |  |
| Dens \＆Southw | February． | 171，271 | 207，579 | 1，611，934 | 1，644，051 | San Ant \＆A P | a | 192，002 | 135，763 | $2,0 \overline{7}$ | 1，713，757 |
| Det \＆Mackina | February |  |  |  | 490，102 | San Fran e NP |  |  |  |  |  |
| Dut \＆Iron Raise | Fabruary | 77，389 | 74，104 | 2，753，104 | 2，885， 730 | 8 Fe Pres \＆Ph | 3 d mk Apr． | 21，511 | 17，617 |  |  |
| Dul So Sh \＆Atl |  |  |  |  | 2，08 | Sav Fla it |  | 524，366 | 450，2 |  | 3，361，453 |
| E St L \＆Carond | 11arch | 13，739 | 13，647 | 114，719 | 117，510 | Seaboard 4t 1．． | 3d wk Apr． | 193，043 | 181，477 |  |  |
| Eigin Jol |  | 194，451 | 158，048 | 1，483，362 | 1，432，497 | Sher Bhrer \＆So |  |  |  |  |  |
| Erle | Marcl | 3，399，634 | 2，998，870 | 28，660，568 | 28，863，930 | Sil Sprs O \＆G | March | 24，43 | 21，115 | 163 |  |
| Evansv \＆I | 3ick |  | 6，259 | 26. | 297．401 | So C \＆Ga | Mar |  | 30，913 | 2－4，7 | 193，724 |
| Evanst \＆T | $3{ }^{\text {a wk Apr．}}$ | 25，4 | 27，161 | ， | 1，177，104 | So Haven \＆Fa | Ma | 3，30 |  |  |  |
| Fiud Ft W \＆ | March | 6，4 | 7，335 | 82，070 | 93，611 | Sonthern Ind | I | 35，7 |  |  |  |
| Ft W \＆Denv City | Mrarch |  | 118，238 | 1，599 | 1，242，921 | So Miss |  | 17，4．16 | 1 | 6 |  |
| FtW \＆Rio |  | 17，735 | 24，087 | 547，452 | 394，694 | So Pacific Co | Narc | 6，521 | ， 6 |  |  |
| Georgia RR． |  | 163，492 | 160，103 | 1，450，403 | 1，295，228 | Cent Paclio | Febrnary | 1，222．200 |  | ， |  |
| Ga South \＆Fla |  |  | 109，069 | 920，124 | 905，651 | Gai Har \＆S A． | February | 539，669 | 461，722 | 4，423，6？ | 6 |
| Gila Val G \＆N． | dana |  |  |  | 209，257 | Louisa |  | 145，21 | 113，14． | 1，133 |  |
| Gr Trunk System | 3 l wk Apr． | 542，655 | 513,600 | 20，996，781 | 20，6 $\pm 6,172$ | Morgan＇s L \＆T | February | 632，691 | 533，695 | 5，3ヘ3，731 | 4，903，723 |
| Gr Tr \＆West＇u | 2d wk Apr． |  | 93，916 | 20，000，781 | －，010，17 | N Y T \＆Nex | February | －2，0－9 | 20，539 | 189，1二6 |  |
| DetGrH\＆M．． | 2d wk Apr． | 20，489 |  | 841，404 | ，059 | Tex \＆NOrl． | February | 243，115 | 163, | 1，7 | 1，23－1，841 |
| Great North＇n－ St P Minn \＆M． |  |  |  |  |  | So Pac of Cal ．． <br> So Pao of Ariz． | Fehruary Febrnary | 1，433，821 | 1，34．4，80 | $12,369,09$ | $\begin{array}{r} 11.754,989 \\ =.510,929 \end{array}$ |
| East＇n of Minrn． | M | 1，200，063 | 292，20 | 2，84， | $\begin{array}{r} 18,1991,044 \\ 2,761,613 \end{array}$ | So Pac of N M | Febrnars | 236，266 | 157，013 | 1．503，32 | 1．329，570 |
| Montaua Centil |  | 202，271 | 165，902 | 1，637 | 1，658，646 | Southern Rallw＇s | 3 mk Apr． | 597，146 | 539，32 | 27，1112 |  |
| Total system． | 1arc | 2，355，347 | 2，470，6S9 | 21，784， | 2，（921，303 | St 1 onls Divis＇u | 3d wk Apr． | 35，347 |  |  |  |
| Hocking Vallej | IthwkApr | 79，244 | －91，753 | 3，800， | 3，5\％－173 | Terre II \＆Ina | March．．．． | 13：2，144 | 111,38 | 1，202， 04.5 | 1，260．941 |
| Hous \＆Tex Cen | Fibruary． | 361，052 | 296，159 | 3，603，556 | 2，923，6\％ | Terre H \＆Peor． |  | 48，60 | 43.03 | 41 | 20 |
| Illivols Central | March | 3，233，817 | 2，875 | 27，870 | 03 | Texas Ceutral | 3 l wk Apr． | 15，936 | 6，016 |  |  |
| Illinols Sonthern | Vebritars | 8，233 |  | 76.53 |  | Texas \＆Paclic． | 3twk Apr | 201，35－1 | 12－，316 | $9,312.4$ | 22 |
| Ind Deo d West＇s | danuar | 52，692 | 2，937 | 442.959 | 403，168 | Texs V \＆${ }^{\text {c }}$ |  | 10，500 | S，－ | 110.1 |  |
| Ind Ill \＆Iowa． | March | 131.958 | 105，630 | 953，690 | 826，019 | Tol \＆Ohto Ce | 3 l wk Apr | 43，316 | 47，4．5 | $2.11]^{5}$ | 12 |
| Int \＆Gt North＇s | 31. wk Apr． | 88，337 | 68，827 | 3，893，815 | 3，6203，313 | Tol P \＆Wea | 3d wk Apr | 20，270 | 17．533 |  |  |
| Iuteroc（Mex）． | Wk Apr 13 | 75，100 | －91，000 | 3，1：9，000 | 3，232，140 | Tol St L \＆W | 4thwk Apr | 62，464 | 3－1，37 |  |  |
| Iowa Cent | thatk Apr | 45，113 | 57，424 | 1，956，111 | 1，985，820 | Tor Ham \＆Bur |  | 36，097 |  |  |  |
| Iron Railway | March．．．． | 6，167 | 6，992 | 43，255 | 56.973 | Union Pro RR． |  |  |  |  |  |
| Kauawha \＆Mit | 3dwk A pr | $\begin{array}{r} 15,447 \\ 109,156 \end{array}$ | （ 14，452 | 5，335，${ }^{717}$ |  | Oreg RR \＆N Oreg Sh Line． |  |  |  |  |  |
| K C Mom \＆biri | 3 wk wpr． | 134．76 | 13．1，9：8 | 1，636，111 | 1，35：3，05S | Wal |  |  |  |  | 3.37 .080 |
| Kan City \＆N W | March． | 32，115 | 30，800 | 308，237 | 30．4，910 | W Jersej \＆Seat | March． | 243，710 | 210．11 | 2099， | $2,4.00 .470$ |
| Kan City South＇n | Feburary | 383，079 | 9 337，267 | 3，063．248 | 2，73 1．943 | W V Cen \＆Pitt． | March． | 95，523 | 90，05 |  |  |
| Lehtgh \＆Hutso | Mareh | 34，673 | 41，068 | 325，038 | 366，618 | Western of A |  | 77，7 | 67.4 |  |  |
| Lehigh Val 12 R ． | Maroh | 2，531，903 | 11，980，232 |  |  | Wheol \＆L E | 4thwk Apr | 63，951 | 63，62？ | 2．1（0）， 5 | 2，200，468 |
| Leh Val Coal Co | March | 1，556，881 | 1，282，697 |  |  | Wisconsin Cent． | 4thwk Apr | 123，500 | $129,153$ |  |  |
| Lexlng \＆East＇n |  | 29，40．1 | 1 27，465 | 260.264 | 217，149 | Wrichtsy \＆Tu． | M | 13，67 | 14．310 | $133$ | $\begin{array}{r} 131.5399 \\ 4.315 .117 \end{array}$ |
| Los Angel Terin． | March | 15，301 | 1 10，589 | 1 28.104 | 91.612 | Yazoo \＆M1se V |  | 513，39 | 405.15 |  | $4,315,117$ |
| Lou Hen \＆St L． | 3d wk Apr． | 12，181 | 14，426 | 535，271 | 512.514 | York Southern | December | 7，314 | 4．7，116 | $49,3$ | $47,137$ |
|  |  |  |  |  |  |  |  |  |  |  |  |

[^1]Totals for Fiscal Year.
In the full page statement on the preceding page we show the gross earnings of all roads for the period from July 1 , that being now the beginning of the fiscal year of the great
majority of the roads. There are, howerer, some roads that still have their own fiscal years. These with their dates are brought together in the following.

| Roads. | Period. |  | Latest Gross Earnings. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Ourrent Year. | Previous |
| Athanta \& Clarlotto Air L |  | 1 to Feb. 28 | $2,470,627$ | $\underset{2,2: 9,533}{\$ 1}$ |
| Burlincton Cedar Ray. © N |  | 1 to Alr. 14 | 1,356,527 | $1,302,859$ |
| r8oy | Jan. | 1 to Mar. 31 | 35,957,304 | 3, $\begin{array}{r}\text { 3, }, 117,903 \\ \hline\end{array}$ |
| Chioayo liock Island of Pao |  | 1 to Mar: 31 | 26,066,075 | 23,352,045 |
| Chic. St. P. Mrinn, is Omahn |  | 110 Mar. 31 | 2,3¢4,72\% | 2,265,338 |
| Choctar Oklahoma ce Gulf. |  | 1 to A1r: 21 | 2,180.862 | 1,373,778 |
| Cumberland Valley |  | 1 to Mar. 31 | 237,378 | 219,511 |
| Denver \& Southwester | Dec | 1 to Fel. 28 | 584,035 | 652,435 |
| Duluth South sho. \& Allau |  | 1 to Apr. 2 | 669,75* | 714,498 |
| East St. Lonis \& Carondel |  | 1 to Mar. 31 | $39,839$ |  |
| Gtile Faller Globe \&orth'n |  | 1 to Mar. 1 to Jan. 31 | $\begin{array}{r} 520.3 .1 \\ 29.974 \end{array}$ | $\begin{array}{r} 357,464 \\ 28.990 \end{array}$ |
| international \& Gt. North'n | Jan. | 1 to Apr. 2 | 1,384,864 | 3,204,191 |
| Lehigh Valley RR |  | 1 to Mar. 31 | 8,875,914 |  |
| Lehigh Valle |  | 1 to Mar. 31 | 7,254,208 | 5,976,533 |
| Manistique | Jan. | 1 to Mar. ${ }^{31}$ | 26,066 | 26,965 |
| Mexican Contra |  | 1 to Apr. ${ }^{21}$ | 5,341,016 | 5,415,537 |
| Mexican Railw |  | 1 to Apr. 19 | 1,315,3¢0 | 1,359,900 |
| Mexioan South |  | 1 to Apr. ! 4 | 33,669 | 39,830 |
| Missourl Prelil |  | 1 to A1rr. 21 | 9,692,331 | 8,460,608 |
| Central Bran |  | 1 to Apr. 23 |  |  |
| Mont |  | 1 to Apr. 1 to Feb. 28 1 | $\begin{array}{r} 10,044,058 \\ 220,710 \end{array}$ | 8,816.201 |
| Northern Ce | Jan. | 1 to Mar. 81 | 1,911,325 | 1,834,225 |
| Ohio River |  | 1 to Apr. 15 |  | 339,152 |
|  |  | 1 to Feb, 28 | 2,720,834 | 3,210,600 |
| Penneylvanta \& Northwes'n |  | 1 to Feb 28 | 2116,736 | 19,122,354 |
| Pere |  | 1 to Apr. 21 | 2,401,002 | 2,223,865 |
| Phlladel | Jan. | 1 to Feb. 28 | 842,237 | 718,819 |
| Phila. Whan'g'n \& Balimo |  | 1 to Mar. 31 | 4,647,825 | 4,424,025 |
| Pltts. Bessemer \& Lake Eri |  | 1 to Mar. 31 | 376,519 | 322,093 |
| P1tts. Cincln. Chio. \& st. L | Jan. | 1 to Mar. 31 | 4,848,397 | 4,809,976 |
| Pitts. Charters \& You'gl |  | 1 to Dee. 31 | 193,912 | 187,928 |
| Rio Grande June | Dec. | 1 to Feb. 28 | 117,775 | 107,856 |
| 8t. L. Vandalia \& Terre | Nov. | to Mar. 31 | 800,037 | 787,131 |
| South Haven |  | 1 to Mar. 31 | 9,530 | 7,070 |
| Bouth. Missourl \& Arkans |  | 1 to Mar. 31 | 48,398 | 37,287 |
| Terre Haute de Indianapolls | Nov | 1 to Mar. 31 | 643,286 | 684,099 |
| Terre Haute \& reoria |  | to Mar. 31 | , | 203,255 |
| - | Jan. | 1 to Apr. 21 | 3,610,345 | 2,589,366 |
| Pest Jersey \& Seasho | Jan. | 1 to Mar. 31 | 610,564 | 560,564 |

Latest Gross Earnings by Weeks.-In the table which follows we sum up separately the earnings for the latest week
For the third week of April our final statement covers 62 roads, and shows $7 \cdot 18$ per cent increase in the aggregate over the same week last vear.

| $3 d$ week of April. | 1901. | 1900. | Increase | Decreas: |
| :---: | :---: | :---: | :---: | :---: |
| Previonsly rep'd/43 r'ds | 6,697,687 | 6,206 149 | 583,899 |  |
| Ohattanooga southern. | $\begin{aligned} & 7,687 \\ & \hline \end{aligned}$ | $\begin{array}{r} 6,266149 \\ 1.898 \end{array}$ | 583,899 | $\begin{array}{r} 92,361 \\ 623 \end{array}$ |
| Ohlosgo \& East. Illinotr | 123.005 | 103.501 | 19,504 |  |
| Clev. Cli. Chio. \& 8 st L. | 306.72 | 312,946 |  | 6.225 |
| Peorla \& Eastern.... | 42,698 | 45.723 |  | 3,025 |
| Dulnth Mo. 8hore \& At <br> Grand Trank. | 45.072 | 48,134 |  | 3,062 |
| Grand Trank Western | 542,635 | 513,600 | 29,0 |  |
| Det. Gr.Hav. \& M11w |  |  |  |  |
| Kan. City Ft. S. \& Mem | 109,1 | 105,3 | 3,8 |  |
| Kan. City Mem. \% Birm Loulsvile Hend. \& St. L. | 34,765 12,181 | 34,928 14.426 | -.. | 2,245 |
| Minn. St. P. \& 8. Ste. M. | 98,54.5 | 95,699 | 2.84 |  |
| Nortnern Pacitio. | 608.169 | 568,156 | 40,013 |  |
| Pere Maranette | 169,603 | 152,791 | 16,81 |  |
| Pittobnrg \& Western.. | 69,76: | 77,227 |  | 7,464 |
| Santa Fe Pres. \& Phosilx. | 21,511 | 17,617 | 3,894 |  |
| Seaboard Air Line. | 198,04. | 184.477 | $13.57 \%$ |  |
| Texas Central | 15,936 | 6,0ı6 | 9,890 |  |
| Toledo Peoria \& West'n | 20,279 | 17,833 | 2,446 |  |
| Total (62 roads).... | 9,117,071 | 8,506,467 | 725,772 | 115,168 |
| Not increase 17.18 p.c.). |  |  | 610,604 |  |

Net Earnings Monthly to Latest Dates.--The table followlng shows the gross and net earnings of Steam railroads reported this week

| Roads. | Gross Ea Year. \$ | Previous Year. | -Net Ea Year. Year | nings.- Previous Year. $\$$ |
| :---: | :---: | :---: | :---: | :---: |
| Alabama Gt . 80 'th.uMar. | 190,782 | 181,755 | 44,634 | 41,210 |
| July 1 to Mar. 31... | 1,678,575 | 1,630,370 | 499,544 | 516,611 |
|  |  |  |  |  |
|  |  |  |  |  |
| Ati. Knox. \& No.a Mar. | 38,502 | 33,540 | 9,439 | 7,343 |
| July 1 to Mar. 31.... | 359,271 | 316,746 | 110,2:18 | 82,672 |

Boston Rev. B. \& Lynn- $70,177 \quad 61,290 \quad 76$ def 2,063 $\begin{array}{lllllll}\text { arian Pacitlo.a.Mar. } & 2,500,619 & 2,294,787 & 948,336 & 799,101\end{array}$ $\begin{array}{llllll}\text { nt. of Georgla.a.Mar. } & 572,502 & 582,322 & 67,729 & 204,384\end{array}$ $\begin{array}{llllll}\text { Cont. of Georkla.a.Mar. } & 5,524,860 & 4,869,594 & 1,719,741 & 1,668,591\end{array}$ $\begin{array}{crrrrr}\text { Central Penn. \& W. Mrar. } & 1,554 & \mathbf{2 . 0 8 9} & \text { def. } 440 & \text { def.96 } \\ \text { July } 1 \text { to Mar. } 31 . \ldots . & 17,565 & 18,104 & \text { def.2,094 } & \text { def.593 }\end{array}$ $\begin{array}{llllll}\text { Chesap. \& Oblo.a. Mar. } & 1,264,373 & 1,046,099 & 377,242 & 303,787\end{array}$ Chio. Burl. \& Qnin.bMar. $3,940,067 \quad 3,952,050 \quad 1,391,174 \quad 1,430,503$ July 1 to Mar. 31


| 10.R.I. \& Pac an...Mar Apr. 1 to Mar. $31 .$. |  | $\begin{aligned} & \text { Frevious } \\ & \text { Year. } \\ & \text { \%r } \\ & 1,702,446 \\ & 23,352,045 \end{aligned}$ |  | Previous Year. $\$$ 745.643 |
| :---: | :---: | :---: | :---: | :---: |
| D. N. O. \& T. P.a. Mar July 1 to Mar. 31 | 445,67 | 444,314 $3,872,323$ | 114,440 966,092 | 111,999 |
| Oin.Chic. July 1 to | 38 | $1,417,533$ $2,624,811$ | $\begin{array}{r} 357,976 \\ 3,834,168 \end{array}$ | $\begin{array}{r} 412,958 \\ 3,866,354 \end{array}$ |
| Peorlad East'n.s Mrar. July 1 to Min: $31 \ldots$ | $\begin{gathered} 207.360 \\ 1,842,965 \end{gathered}$ | $\begin{array}{r} 204,370 \\ 1,768,642 \end{array}$ | $\begin{array}{r} 76,160 \\ 652,055 \end{array}$ |  |
| ov.Lor. \& Wheal.s Mar. July 1 to Mar. $31 . .$. | $\begin{array}{r} 179,518 \\ 1,481,627 \end{array}$ | $\begin{array}{r} 180,483 \\ 1,497,117 \end{array}$ | $\begin{array}{r} 75.627 \\ 437,457 \end{array}$ |  |
| Co:orado \& South. bMar. <br> July 1 to Mar. 31.... | $\begin{array}{r} 366,301 \\ \mathfrak{2} 569,693 \end{array}$ | $\begin{array}{r} 338,653 \\ 3,245,651 \end{array}$ | $\begin{aligned} & 102,005 \\ & 949,744 \end{aligned}$ | $\begin{array}{r} 83,134 \\ 924,211 \end{array}$ |
| amberland Val.b. Mar. Jan. 1 to Mar. 31.... | $\begin{array}{r} 81,619 \\ 237,378 \end{array}$ | $\begin{array}{r} 76,258 \\ 219,511 \end{array}$ |  |  |
| riv. \& Rio G'ne.b.Mar. July 1 to Mar. $31 . .$. | $\begin{array}{r} 909,748 \\ 8,619,202 \end{array}$ | $\begin{array}{r} 817,170 \\ 7,675,833 \end{array}$ | $\begin{array}{r} 384,145 \\ 3,242,096 \end{array}$ | $\begin{array}{r} 313,561 \\ 2,858,877 \end{array}$ |
| W. W. Den. Clfy.. Mar. Jan. 1 to Mar. 31.... | $\begin{aligned} & 171,884 \\ & 5 \approx 0,351 \end{aligned}$ | $\begin{array}{r} 118,238 \\ 357,464 \end{array}$ | $\begin{array}{r} 49,684 \\ 159,168 \end{array}$ |  |
| $\begin{aligned} & \text { ndiana I1. \& Iu.t Mar. } \\ & \text { July } 1 \text { to Mar. } 31 . . . \end{aligned}$ | $\begin{aligned} & 131,958 \\ & 983,690 \end{aligned}$ | $\begin{aligned} & 105,630 \\ & 826,019 \end{aligned}$ | $\begin{gathered} 49,351 \\ 362,361 \end{gathered}$ | $\begin{array}{r} 35,311 \\ 254,586 \end{array}$ |
| high Val. RR.a. Mar. De日. 1 to Mar. $31 .$. | $2,531,903$ $8,875,914$ | 1,980,232 | \% $\mathbf{8} 71,606$ 1,84296 | $\begin{array}{r} 182,651 \\ 1,013,242 \end{array}$ |
| high V.Coal Co.s. Mar. Dco. 1 to Mar. 31.... | $\begin{array}{r} 1,556,881 \\ 7,254,208 \end{array}$ | $\begin{aligned} & 1,282.697 \\ & 5,976,533 \end{aligned}$ | $\begin{aligned} & \text { def.37, } \\ & \text { def.77,52 } \end{aligned}$ | $\begin{aligned} & \text { def. } 76,283 \\ & \mathrm{df} .204,508 \end{aligned}$ |
| xing'n \& East. is. Mar. July 1 to Mar. $31 . .$. | $\begin{array}{r} 29,404 \\ 260,264 \end{array}$ | $\begin{array}{r} 27,465 \\ 217,149 \end{array}$ | $\begin{array}{r} 11,679 \\ 97,688 \end{array}$ |  |
| olsv. \& Nasbv. h. Mar. July 1 to Mar. $31 .$. | $\begin{array}{r} 2,619,287 \\ 21,945,000 \end{array}$ | $\begin{array}{r} 2,452,227 \\ 2,155,928 \end{array}$ | $\begin{array}{r} 878,577 \\ 7,793,900 \end{array}$ | $\begin{array}{r} 805,918 \\ 7,276,310 \end{array}$ |
| Macon \& Birming. Mar. July 1 to Mar. $31 . .$. | $\begin{array}{r} 9,682 \\ 86,754 \end{array}$ | $\begin{array}{r} 9,017 \\ 59,790 \end{array}$ | $\begin{array}{r} \text { def.1,785 } \\ \text { def. } 619 \end{array}$ | $\begin{aligned} & 1,856 \\ & 2,018 \end{aligned}$ |
| nlstique......... Mar Jan. 1 to Mar. $31 . .$. | $\begin{aligned} & 10,705 \\ & 26,066 \end{aligned}$ | $\begin{array}{r} 9,454 \\ 26,965 \end{array}$ | $\begin{array}{r} 6,598 \\ 15,766 \end{array}$ | 6,094 4,512 |
| xiean Central...Mar. Jan. 1 to Mar. $31 .$. | $\begin{aligned} & 1,536.854 \\ & 4,368.713 \end{aligned}$ | $\begin{aligned} & 1,541,676 \\ & 4,414,264 \end{aligned}$ | $436,4 \mathrm{CO}$ | $549,900$ |
| x. International Mar. Jan 1 to Mar. 31... | $\begin{array}{r} 512,501 \\ 1,474,737 \end{array}$ | $\begin{array}{r} 503,482 \\ 1,364,455 \end{array}$ | $\begin{aligned} & \varepsilon 32,347 \\ & 655,889 \end{aligned}$ | $\begin{aligned} & 219,938 \\ & 544,397 \end{aligned}$ |
| nn. \& 8t. Loouls.a.Ma July 1 to Mar. 31. | $\begin{array}{r} 282,499 \\ 2,458,168 \end{array}$ | $\begin{array}{r} 241,951 \\ 2,168,083 \end{array}$ | $\begin{array}{r} 139,838 \\ 1,043,195 \end{array}$ | $\begin{aligned} & 120,947 \\ & 928,594 \end{aligned}$ |
| 8t. P. \&f8. B. M.b M July 1 to Mar. 31 | $\begin{array}{r} 3 ¢ 4,106 \\ 3.265 .432 \end{array}$ | $\begin{gathered} 443,604 \\ 3,869,231 \end{gathered}$ | $\begin{array}{r} 164,691 \\ 1,379,880 \end{array}$ | $\begin{aligned} & 242,982 \end{aligned}$ |
| 3h. Ch. \&\% 8 |  |  |  |  |
| July 1 to Mar. 31 | 852,054 | 5,449,332 | 88 |  |
| w London North |  |  |  |  |
| Jan. 1 to Mirr. 31 |  |  |  |  |
| July 1 to Mar. $31 .$. | 666,744 | 733,622 | 61,808 | 201,548 |
| Y. Ont. \& West.a Mar. July 1 to Mar. 31.... | $\begin{array}{r} 446,284 \\ 3,865,427 \end{array}$ | $\begin{array}{r} 365,980 \\ 3,791,215 \end{array}$ | $\begin{array}{r} 101,962 \\ \mathbf{1 , 1 4 2 , 0 7 5} \end{array}$ | $\begin{array}{r} 97,453 \\ 1,224,704 \end{array}$ |
| rolk \& We |  |  |  |  |
| July 1 to Mar. 31 | 11,979,030 1 | ,369,912 | 4,905,543 | 4,128,623 |
| Jan 1 to Mar. 31 | $\begin{array}{r} 645,210 \\ 1,911,325 \end{array}$ | $\begin{array}{r} 624,710 \\ 1,834,225 \end{array}$ | $\begin{aligned} & 169,896 \\ & 459, \mathrm{E} 08 \end{aligned}$ | $\begin{aligned} & 170,196 \\ & 482,708 \end{aligned}$ |

## Pennsylvaniu-

Lines direotlroperated
$\begin{array}{lllll}\text { Jan. } 1 \text { to Mar. } 31 . .2,7,615,132 & 7,014,932 & 2,445,022 & 2.092,722\end{array}$ West of Pitta.\&E.Mar. Inc. 44, 000 Inc. 92,400
Hill.Wlim. \& Balt.liMar. $983,307 \quad 885,007 \quad 267,918 \quad$ 218,318 $\begin{array}{rrrrrr}\text { Fhil. Wllm. \& Balt.liMar. } & 983,307 & 885,007 & 267,918 & 218,318 \\ \text { Nov. } 1 \text { to Mir. } 31 \ldots . . & 4,647,825 & 4,424,025 & 1,353,013 & 1,235,513\end{array}$

|  | $417,901$ | $\begin{array}{r} 42,133 \\ 400,537 \end{array}$ | $\begin{array}{r} 18,474 \\ 197,173 \end{array}$ | $195.311$ |
| :---: | :---: | :---: | :---: | :---: |
| 0 Grande West | 400.732 | 342,887 | 169,379 | 120.369 |
|  | 3,5 | 3,30 | 1,190,475 | 1,358,043 |
| J | 114.836 | 134,753 |  |  |
| Juir 1 bo | 1,047,907 | 1,080,302 |  |  |
| Lonis di San | 8 8 0,603 | 677.326 | 339,211 |  |
| July 1 to | 7,673,976 | 6,090,686 | 3,353,921 | 2,536,853 |
| Lours So W | 621,437 |  | §230 |  |
| July 1 to Ma | 5,785 | 4,647,108 | (1) | 1,705,460 |
| Ant. \&Aran.P.b |  |  |  |  |
| July |  | 1, |  |  |
| board Air Li |  | 889,400 | 35 | 269,261 |
| July 1 to M |  | 7,232,194 |  |  |
| thern Paolfic. b | 6.521,121 | 7739 | 2,051 |  |
| Juy 1 to |  | 2,126,831 | , | 1 |
| Thern Rail | 3,003,583 | 2,857.628 | 8 | 9 |
| July 1 to Mar |  | ,090,693 | 8,299, | 7,806,240 |
| Louis Divis' | 5 |  |  |  |
| July 1 to Mar | , | 1,455,468 | 357 | 486,461 |
| ) Pac. Ss | 3,289 | 3,123,713 | 1,560,593 | ,466,412 |
| July 1 to | 42 | 9,657, | 1,469 | ,642.278 |
| .rersey \& Spas | 243 |  |  |  |
| Jan 1 to Mar. 31 | 610,564 | 560,564 | 79,606 | 37,106 |
| cousin Central 0 M | 432106 | 431,584 | 37,183 |  |
| July 1 to Mar. 31 | 3,944,26 | 4,197,373 | 1,360,307 | 1,546,829 |
| ghtsv. \& Tenn. M | 13,678 | 15,340 | 4,790 | 709 |
| July 1 to Mar. 31 | 132,115 | 134,539 | 56,648 | 44,418 |

a Net earnings heresiven are after dednoting taxes.
§ After ellowing expenditures for betterments, net in Maroh, 1901, Was $\$ 217,348$, agalnst $\$ 130,117$ in 1900 , and from July 1 to March 31, 1901, $\$ 2,418,686$, against $\$ 1,485,548$ in 1900 .
f For march, 1901 , taxes and rentars amounted to $\$ 163,224$, against $\$ 154,920$, after deductlag which net for March, 1901, was $81,589,719$, against $\$ 1,486,959$. From Jaly to March 31, 1901, axes and rontals wor 12,450,391 In 1900
Interest Charges and Surplas.-The following roads, In addition to their gross and net earnings given in the fore going, also report charges for interest, \&c., with the surplus above or deficit below those charges,


[^2]5


[^3]Street Railway Net Earnings.-The following table gives the returns of STREET railway gross and net earnings received this week, In reporting these net earnings for the street railways, we adopt the same plan as that for the steam roads-that is, we print each week all the returns received hat week, but once a month (on the third or the fourth Saturday), we bring together all the roads furnishing returns, and the latest statement of this kind will be found In the Chronicle of April 20, 1901. The next will appear in the issue of May 18, 1801

| Ourrent | Previous | Ourrert | Previous |
| :---: | :---: | :---: | :---: |
| Year. 8 | Year. $\$$ | Year. \% | Year.䓵 |
| 240,105 | 224,486 | 127,309 | 114,012 |
| 2,919,4 4 | 2,632,534 | 1,569,058 | 1,339,053 |
| 245,563 | 206239 | 116.401 |  |
| C93,319 | 606,007 | 322,601 | $251,818$ |
| 89,654 | 85,384 | 24,970 |  |
| 316,200 | 328.553 | 147,114 | 139,366 |
| 17,220 | 111,758 | 163 | def.2,234 |
| 16,352 | 13,181 | 6,713 |  |
| 91,782 | 83,698 | 35,212 | $34,848$ |
| 153,499 | 14285 |  |  |

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

| Roads. | Int., ren Ourrent Year. $\$$ | ats, etc. $\qquad$ Previons Year. 8 | Ourrent Year. \$ | Previous Year. \$ |
| :---: | :---: | :---: | :---: | :---: |
| Cons. Trac. (Pittsb.) Ma | 63.011 | 60,337 | 191.103 |  |
| Apr. 1 to Mar. $31 .$. | 748,707 | 724,049 | +1,142,471 | $+969,357$ |
| Intermat'l Tr. ( $\mathrm{B}_{\text {dit }}$ ) Mar. | 93.712 | 75,¢39 | -22,484 | *19 |
| Jan I to Mar. 31 | 269,526 | 221,310 | -85,315 |  |
| New York \& Queens Co.- |  |  |  |  |
| Jan. 1 to Mar. 31.... | 44,404 | 32,766 | *d1.18,184 | *del. 7,48 |
| July 1 to Mar. 31. | 130,350 | 98,221 | *20,733 | * 45,2 |
| N. Y. \& North Shore- |  |  |  |  |
| Jan. 1 to Mar. 31 | 8,600 | 9,000 | *de1.8,339 | df.11,203 |
| Byraonee Rapld Translt- |  |  |  |  | Jan. I to Mar. 31

* Arter allowing for other income receiven.

These figures inolude other income. After deducting $\$ 86,641$ for 1901, and $\$ 86,580$ in 1800 , there 18 a burplus of stock in March agalnsta deficit of $\$ 6,070$ last Jear. From April 1 , 1900 , to March 31 1901, Interest and dividends were $\$ 1,038,029$, against $\$ 963,735$ in 1900, leaving a surplus this year of $\$ 104,442$, against $\$ 62 \%$ last sear.

## ANNUAL REPORTS.

## Mexican International Railroad.

(Report for the year ended Dec. 31, 1900.)
O a pages 881 to 883 are pablished at length the remarks of President Thomas H. Hubbard, as given in the report.

|  | 1900. | 1899. | 1898. | 1897. |
| :---: | :---: | :---: | :---: | :---: |
| Miles oper'td, aver | 802 |  | 659 | 659 |
| Passengers carried. | 229,391 | 213,276 | 169,142 | 129,1 |



* 0`62133 English miles. + Not Inoluding oompany’e frelght.

| ings- 1800. | $1899 .$ | $1898 .$ |  |
| :---: | :---: | :---: | :---: |
| Passengers and express... 730,702 | 657,941 | 514,932 | 420,909 |
| Frelght....................4,405,553 | 3,796,415 | 2,784,539 | 2,419,174 |
| Miscellaneous .............. 212,717 | 191,203 | 197,544 | -194,043 |
| 5,378,977 | 4,645,559 | 3,497,075 | 3,034,126 |
| Maint.of way and struot's. 869,653 | 739,9 | , | 556.959 |
| Conduof equipment....... 660,830 | 536,961 | 427,34 | 483,490 |
| Conduoting transporta'n..1,476,9, ${ }^{\text {a }}$ | 1,236,070 | 816,036 | 785,515 |
| Geueral .................... 200,893 | 183,240 | 156,310 | 130,337 |
| Total...................3,208,282 | 2,696,261 | 2,021,599 | 1,936,352 |
| Net earnings............... $2,170,695$ | 1,949,298 | 1,175,475 | 1,097,774 |
| Other income, less stamp and other taxes........d. |  |  |  |
| tal (Mex. ourrency). $2,131,23$ |  |  |  |
| Per ot. of op. oxp. to earns. 59.64 | $\begin{aligned} & 930.85 \\ & 58.01 \end{aligned}$ | $\begin{gathered} 1,430,564 \\ 57.81 \end{gathered}$ | $\begin{aligned} & 03 \\ & 63 \end{aligned}$ |
| Le account | 3. Curp |  |  |
|  |  |  |  |
| Total net revenue...........1,002,534 | 907,500 | $652,051$ | $527,569$ |
| Interest on bonds......... 488,037 |  |  |  |
| Miscellaneous............... 68,542 | $\begin{array}{r} 475,250 \\ 22,919 \end{array}$ | $39 . \div 25$ | $18,513$ |


RECEIPTS AND EXPENDITURES ON CAPITAL ACCOENT (U. S. CURRENCY).
Cost to Dec. 31, 1899, Feccirea to Dec. 31.1599
main line de br'ohes.. $\$ 35,035,346$ Common shares........ $\$ 13,708,200$
Expendal in 1900- $\quad 1,556,0-7$ lunds $\ldots . .$.
$\begin{array}{lll}\text { Gusuacevi extension. } & 1,556,077 & \text { Recived in igäO- } \\ \text { Other bran. \& extens. } & 115,764 & \text { Coumonshares }\end{array}$
Other bran. \&extens. 115,764 Coumonshares... Coumon
$2,000,000$ Additions, \&o. (Art. 14 of Jurtgage) … 200,000 Ounds ....................... Durango Div. and | Bleeping care bold... 1,230,000 8leeplng care bold 1,097


GENERAL BALANCE SHEET DECEMBER 31.

|  | $\overbrace{\mathbb{M e x . c u r}_{\Phi}}-19$ | $00-\text { - S.cur. }$ | $\overbrace{\Phi}^{\text {Mex. cur. }}$ | $\text { 99. } \overline{S_{\$} c u r .}$ |
| :---: | :---: | :---: | :---: | :---: |
| Balance from prev. table.. |  | 1,046,373 |  | 425,146 |
| Cash, New York .......... |  | 43,284 |  |  |
| Individ'ls and ommpanies. |  | 14,646 |  | ${ }_{225}^{11,367}$ |
| General olthe, Mexioo...: |  | 330,648 |  | 574,111 |
| Advances for const., etc.* Assets in Mcxico, viz.- |  | 330,648 |  |  |
| Caslı........................ | 472,037 |  | 415,743 |  |
| Mexican bonde ........... | 40,450 |  |  |  |
| Agenta and uonduotors... | 164,985 |  | 1113,669 |  |
| Individ 18 and companies. | 190,115 |  | 96,194 |  |
| Traitio balances... | 845,903 |  | 744,053 |  |
|  | 1,724,116 |  | 1,515,392 |  |
|  |  | 811,02 |  | 712,235 |
|  |  |  |  |  |
| Total. | \$ | $2,245,975$ | \$ |  |
| Balance net revenue. |  | 1,412,911 |  | 1,162,901 |
| Miscellaneous... |  | 78,434 |  | 157,908 |
| Paciflo Improvement Co.. |  | 326,346 |  | ${ }_{1}^{151.990}$ |
| Int. acorued on bonds... |  | 178.190 |  | 161,790 |
| Liabilities in Mexico, $v$ |  |  |  |  |
| Vonchersant payrolls.. | 444,572 |  | 912,697 |  |
| Unclatmed wages... | 15,020 |  |  |  |
| Hospital fund <br> Unadjusted account | 1,463 69,749 |  | 10,965 25,396 |  |
| Unanjusted accounts Replacement fund. . | 69,749 |  | 2,932 |  |
| Total | 530,810 |  | 979,300 | ...... |
| Value 47.040 on 811 v . dol. In 1900 and 470 . in '99. |  | 249,693 |  | 460,271 |
| Total.. |  | 2,245,975 |  | 1,954,666 |

* The compray is entitled to issue its 4 p.c.consols against these adrances.-V. 70, p. 683, 890.


## Mexican Central Railway.

## (Reportfor the year ending Dec. 31, 1900.)

On pages 877 to 831 are published the remarks of President Robinson from the report of 1900 , together with tables of the year's business, the balance sheet, etc.

Statistics.-The comparative statistics for several years, compiled in the usnal form tor the Chronicle, are as follows:


Netearn. (Mex our)
Net earn.(U.S. our.)*

## Lake Shore \& Michigan Southern Railway.

(Report for year ending Dec. 31, 1900.)

## The report, signed by President William H, Newman and

 Chairman Chauncey M. Depew, says:Funded $D_{\ell} b t_{1}$-Daring the year exchanges of $31 / 2$ per cent gold bonds for old 7 per cent bonds embraced the talance of consolidated first mortgage which matured on July 1, 1900, amounting to $\$ 7,996,000$. and a part of the consolidated sec. ond general mortgage, amounting to $\$ 1,214,000$ By the operation of the refunding plan thos far $\$ 36,551,000$ of the various issues of old 7 per cent bonds have been retired The outstanding bonds have increased in amount $\$ 6,209,000$ while a reduction of $\$ 1,061,970$ has been made in the annnal interest charge.
General Results.-Comparisons with the previous year slow the following: Freight earnings increased $13 \cdot 66$ per cent; passenger earnings, 1101 p. c.; mails, express, etc., $4 \cdot 42$ p. c.; namber tons freight moved, 9.73 p. c.; number passen. gers carried, 6.48 p . c. The ton mileage revenue freight increased 6.03 per cent, while the mileage of loaded cars increased 509 per cent and the mileage of freight trains decreased 0.35 pir cent. The average load per train mile was 454.7 tons, increase 6.41 per cent. The average rate per ton mile was 0.505 cent, increase 7.22 per cent. Passenger traffic shows an ircrease in passenger mileage of 13.43 per cent and in train mileage 4'72 per cent. The rate per passenger mile was 203 cents, decrease 2.40 per cent.
Expenses.-Operating expenses in 1900 included the following charges for extraordinary expenditures: For new equipment purchased, $\$ 2.267,825$; for new side tracks, $\$ 92,256$; for constraction and betterments, $\$ 711,918$, which latter may be summarized as follows:
Seonnd track, $\$ 263,721$; separation of grades, $\$ 172,775$; changes of ne, $\$ 17,170$; new round house, Collinwood, $\$ 110,009$; new bridges 727; total, $\$ 711,918$.
Purchases of Stock. -The board deemed it advisable to anthorize the purchase during the year of stock in two important convecting lines, the Lake Erie \& Western RR. Co. and the Cleveland Cincinnati Chicago \& St. Louis Ry. Co. the cost of these securities aggregating \$12,958,082; ow wich sum there was paid out of the surplus earnings of this and preceding years $\$ 6,958,082$. [In the case of the Lake Erie \& Western there was acquired $\$ 5,940,000$ of its $\$ 11,840,000$ common and $\$ 5,930,000$ of its $\$ 11,840,000$ preferred stock, these being valued in the balance sheet at $\$ 5,847,017$. Of the Cleveland Cincinnati Chicago \& St. Louis there is owned $\$ 11,224,000$, evidently all, or chiefly, common stock (total issue, $\$ 27,989,310$ ), since valued in the balance at $\$ 7,111,065$, or equal to an average of $\$ 6335$ per share. On the New, York Stock Exchange the price of the common during 1900 runged from 55 to 76.]

Outlook.-During the year 1901 a large outlay for new work, including bridges, depots, shops, second track and separation of grades will be necssary. The business of the year 1900 exceeded that of any previous year, and the outlook is promising for a continuance of heavy traffic.
Statistics.-The comparative statistics for four years, compiled for the Chronicle, are as follows:

| erationg and |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| les oper'd Dec. 31 | $1900 .$ | $\begin{aligned} & 1899 . \\ & 1,413 \end{aligned}$ | $1898 .$ | $\begin{gathered} 1897 \\ \text { av. } 1,437 \end{gathered}$ |
| Equipmenl- |  |  |  |  |
| Locomotives........ | 524 | 544 | 526 | 518 |
| Passenger oars..... |  |  |  |  |
| Frelght cars........ Working cars..... | 19,958 670 | 19,892 585 | 18,833 650 | 18,711 710 |


| Receipts- | $1900 .$ | $1899 .$ | $1898 .$ | $1897 .$ |
| :---: | :---: | :---: | :---: | :---: |
| Net earnings... | 2,628,576 | 2,516,961 | 2,062,804 | 1,937,483 |
| Miscellane us | 115,720 | 187,110 | 142,858 | 97,037 |
| Tot. net income. | 2,744,296 | 2,704,071 | 2,205,662 | 2,034,520 |
| Disbursements- |  |  |  |  |
| Interest on bonds.. | $\begin{array}{r} 2,583,593 \\ 154,610 \end{array}$ | $\begin{array}{r} 2,459,225 \\ 145,648 \end{array}$ | $\begin{array}{r} 2,378,600 \\ 235,052 \end{array}$ | $\begin{array}{r} 2,378.600 \\ 194,867 \end{array}$ |
| Total. | 2,738,203 | 2,601,873 | 2,616,652 | 2,573,467 |
| Balance..... | sur.6,093 | sur.99,198 | def. 410,990 | def. 638,947 |
| Add subsidy |  |  | 477,947 | 650,000 |


| esult | ar 6.093 | sur 99,198 | 8ur.66,957 | sur.111,053 |
| :---: | :---: | :---: | :---: | :---: |
| balance sheet december 31. |  |  |  |  |
|  | $1900 .$ |  |  |  |
| Construc'n \& eq't...147,494,356 143,297,030 142,510.617 141,482,381 |  |  |  |  |
| Materials. fuel, eto. <br> Bos. 8. D. \& Tr. Co., | 784,997 | 574,290 | 290,287 | 369,184 |
| Trustee. | 8,581,139 | 8,244,560 | 8,243,:94 | 8,646,993 |
| N. de Mexioo...... | 121,798 | 121,798 |  |  |
| Tam. Harb'r Co.bds. | 2,046,635 | 1,702,53 | 1,726,113 | 1,923,938 |
|  | 794.416 | 914,849 | 584,797 | 1,250.279 |
| Cash balances...... | 1,454,112 | 1,606,277 | 1,207,206 | 1,488,071 |
| Total assets.....163,291,983 157,460,846 154,684,610 155,28\%,644 |  |  |  |  |
| Liabilities - |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| liabilities. | 1,403,718 | 1,324,560 | 1,288,015 | 1,287,330 |
| Notes. | 1,594,000 | 1,895,000 | 1,100,000 | 1,665,000 |
| Mex. Gov. sulusidy. | 8,686,844 | 8,350,265 | 8,349,499 | 8,752,699 |
| Equipment fund | 123,456 | 225,304 | 58,418 |  |
| Bas calledicancela | 6,000 6,092 | 50,000 225,000 | 50,000 | 111,053 |

Total liabllities. $\overline{163,291,983} \overline{157,460,846} \overline{154,684,610} \overline{155,282,644}$ -V. 72, p. 722, 675.

|  | 1900. | $\begin{gathered} 189! \\ \$ \end{gathered}$ | 1898. |  |
| :---: | :---: | :---: | :---: | :---: |
| R.,blgs ,equip,etc. | 89,280,836 | 89,320,836 | 89,320,836 | 89,095,837 |
| Re'l e8t. \&office pr' | 486,008 | 486,008 | 486,008 | 486,008 |
| Stocks owned, cort. | ^25,85 | 12,815,837 | 815,587 | 18 |
| Bonds owned, cost. | +1,023,635 | 1,023,380 | 761,380 |  |
| Advances | 829,008 | 892,053 | 956,212 | 1,018,030 |
| Materials, foel, | 558,911 | 967,202 | 943,757 | 60,048 |
| Cash ou hand. | 723,7 | 089,072 | 2,549,508 | 2,225,378 |
| Uncolleoted earns.\& other open accts.. | 1,401,6 | 1,206,012 | 1,081,48 | ,264,769 |
| Total assets.....123,658,900 110,780,400 108,917,770 108,622,018 |  |  |  |  |
| Capital atock. | ¢0,000,000 | 50,000,000 | 50,000,000 |  |
| Funded debt. | 50,725,000 | 48,562,000 | 48,4¢8,500 | 48,247,500 |
| Bille payable. | $6,000, C 00$ $1,758,03$ | 1,758,003 | 1,758,002 | 70 |
| Acorned int, | 262,234 |  |  |  |
| Aud.pay $\mathrm{r}^{\prime}$ \& voucli | 1,693,736 | 1,287,996 | 1,385,807 | 1,285,681 |
| Due rallraa | 407,526 |  |  |  |
| Misoellane's accts.. | 1,563,769 | 550,099 | 14,748 | 16,334 |
| Income account.... | 11,248,632 | 2,389,482 | 7,350,713 | 7,551,833 |

Total... .........123,658,900 110,780,400 108,917,770 108,622,018

* Inoludes $\$ 40.000$ 8wan Creek Ry. Rtock, $\$ 40,000$ Pan-American Fx. Atock, $\$ 59,400$ Rhares com. and $\$ 59,300$ pref. ( $\$ 3,847,017$ ) Lake Erie \& West. stuck, \$7,111,065 Clove. Cinn. Chio. \& St. Io. Atock, \$2.
 Ohio. \& St. L RTi, $\$ 2,675,696$ Plits. \& Lake Erie RR, $\$ 399,500 \mathrm{nrtf}$ Bufalo $\$ 575,700$ Merchants ${ }^{\prime}$ Dea. Trans. Co, $\$ 343,937$ James. Frank atock and \$100 Mah. Btate L. RR stock
$\dagger$ Jamestown \& Frank. RR. 1 Bt mort. bonds, $\$ 288,000$; 2 d mort bonds, $\$$ : 0 (, 00 ot ; Pitts. Ch. \& Yongh. gen. mort., $\$ 28,980$, and TerRy. of Buff. bonds, $\$ 262,255 .-\mathrm{V}$. 72, p. 438.

| Grand Trunk Railway. <br> (Statement for year ender Dec. 31, 1900.) |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $1900 .$ | $1899 .$ | $1898 .$ | $\begin{gathered} 1897 . \\ 2 \end{gathered}$ |
| Gross earnings.. | 4.55-, 910 | 4,407,016 | 4,012,314 | 3,969,642 |
| Traneporta'n expense日. | 3,075,066 | 2,892,094 | 2,671,883 | 2,597,372 |
| Net earninge. | 1,483,844 | 1,514,022 | 1,340,431 | 1,372,270 |
| Net revenue oharge日, lese oredita, .......... | 994,008 | 979.546 | 976,001 | 972,499 |
| Net income | 489,836 | 534,476 | 364,430 | 399.771 |
| Div. on guar stock..... | 4)208,792 | (4)208,792 | (4) 208,792 |  |
| do on lift prep stock. | 51170,841 | (5) 170,842 | (3) 102,504 |  |
| do on 2 pror . |  | , |  |  |

V. $72, \mathrm{p} .338,241$.

## Osceola Consolidated Mining Company. <br> (Report for the year ended Dec. 31, 1900.)

## The report says in sabstance:

In addition to what has been epent on the new stamp mill and equipment at 8outh kearearge, $\$ 88,564$ for additional construction has been included in operating expenses. The operations have been largely in developing the old Orocola mine, eluking a new ehaft at he large increase of ore from the various mines of the oompany, Ail harge increafe of ore roin the varions mines of the ompany famp mill capacity now consiste of proved very eatisfactory. Our mill and three heads in the new mill. It is proposed to put up an additional building during the year canable of holding four heads of stamps, but to erect only three heads at this time. Thle is expeoted to be in operation the last of the year. We shall then be in ahape to handle a large quantity of material at a low cost, and the openings supply the necessary rock at that time. There are remalning in the treasury.
not included in the statement of a aseta.
On Dev. 31, 1900, the cash and accounte recelvable and oonper sold hut not pald for aggregated $\$ 413.165$; supplies at mine, $\$ 267,974$; timber lande, etc., $\$ 181,506$; total liabilitiee, $\$ 291,218$.
Results for four years past compare as follows:


The company has paid 50 dividends (Nov., 1878, to Dec., 1900), aggregating $\$ 3,670,400$. There are 93,000 shares listed on the Boston Stociz Exchange; par value of shares, \$25.V. 72, p. 535.

## Tennessee Coal, Iron \& Railroad Company.

(Profit and loss account for the year ending Dec. ©1, 1900.)
We have been favored with the following statement for 1900 and compare the results with those for 1899 as shown in the last annual report:
Mining and mer inoome
Other inoome.....faotnring profits
1900

| Total. | 3,651,990 |
| :---: | :---: |
| Less: Interest charge | \$705,282 |
| Dividends. | 1,497,876 |
| Premium on preferred stook retired in |  |
| exohango for common stock issued |  |
| therefor...... | 601,100 |
| Premium on bonds purchased | 2,900 |
| Commisaions and expenses. | 67,777 |
| Depreciation oharged to prott and loss | 780,055 |
| Total.. | 3,654,990 |

lance to be carrled forward
Balance to be carrle
-V .72, p. 424,779 .
1899.
$\$ 1,864,179$ 1,526
97,052
\$1.962,757
$\$ 654,794$
$\qquad$
\$654,794 \$1,307,963

Southern New England Telephone Co.
(Report for year ending Dec. 31, 1900.)
The growth of the business appears from the following:


Earnings, etc., have been as follows:


## GENERAL INVESTMENT NEWS.

## RALLROADS, INCLUDIN ${ }^{(1)}$ STREET HOADS.

American Light \& Traction Co.-Majority Deposited.More than a majority of the stock of the Western Gas Co. the Grand Rapids Gas Light Co., the Madison Gas \& Eler tric Co. and the St. Jcseph Gas Co. has been deposited as assent ing to the plan of amalgamation,-See V. 72, p. 723.

Atchison Topeka \& Santa Fe Ry.-First Dividend on Common. - The company on Wednesday declared a first dividend of $11 / 2$ per cent on its $\$ 102,000,000$ common stock, payable Jane 18 to shareholders of record May 28. The dividend calls for $\$ 1,530,000$. The dividend is supposed to be a semi-annual distribution. -V. 72, p. 775, 531.

Bulfalo Rochester \& Pittshurg Ry.-Quarterly.-Earnings tor the quarter and the nine months ending March ?, were:


Baffalo \& Sasfuehanna RR. Co.-Refunding.-The company has arranged with Fisk \& Robinson to refind opon equitable terms its ontstanding 5 per cent bonds of 1913 into first mortgage refanding 4 per cent fifty-year gold bonds. The 5 per cents which have been issued aggregate $\$ 1.470,000$. Of this amonnt $\$ 491,0 c 0$ bonds have been retired through the sinking fund, leaving ontstanding on April $1 \$ 979,000$. Under the terms of the sinking fund attached to the 5 per cent mortgage there is retired in each year an amount of bonds determined by dividing the amonnt ontstanding on the 1st day of July by the number of years which the bonds etill have to run. Bonds are called for payment in the order of nambers, beginning with the highest. The company has arranged for this refunding, believing that bondholders will prefer a bond having a definite maturity some sears in the future rather than one subject to call at an indefinite date. The offer to exchange has already been accepted by bolders of a considerable amount of bonds; indications, it is stated, point to its proving to be generally acceptable -V. 72, p. 721 .
Canadian Pacifle Ry. - New Securities. -The company has applied to the London Stock Exchange to list a farther issue of $£ 650,0004$ per cent non-camalative preference stock and $£ 430,0004$ per cent perpetaal consolidated debentare stock, V. 72, p. 820.

Chicago Burlington \& Qnincy RR.-Official Circular. A circular addressed to the stockholders annonnces under date of April 29 the joint offer of the Great Narthern Railway Co. and the Northern Pacific Railway Co , to parchase all or any part, not less than two-thirds, of the shares of the capital stock of the company, and requests the assenting shareholders to deposit their stock certiticates with duly execnted transfers in blank at either the Meiropolitan Trast Co., New York, or the Old Colony Trust Co., Boston, on or before May 20. The stockholders, it will be observed, hare the option of taking the purchase price either all in bonds or $\$ 160$ in bonds and $\$ 40$ in cash, or ander certain conditions a still larger proportion in cash. The circalar eays in substance :
The offer 18 to purobaco suoh stock as of Juls 1. 1901, and to pay therefor at the rate of $\$ 200$ per slare in bnds, which are to be the joint obligation of the Northern Pacitio Rall way Co. and of the Great
Northern Railway Co.i but the pronosition includes an ofler to proride Northern Railway Co.: but the pronosition includes an onter roproride
oash ingtead of bonds for part of the purchase nrloe. The bonds are oash instead of bonds for part of the purchase nitioe. Trome Juls 1, 1901 . and are to raature duly 1, 1921. but to be redeemable at the option of the two Northern Companles at 105 per cent and accrued intereat on July 1, 1906, or on auy coupon day thereafter. The two Sorthern Companies reeerve the rixht to pas off ans part without paslog off
the whole of the bouds, and in suoh event the numbers of the bonds to be pald will be dosignated by lot; the ooupon honds will be pald first. The counon bonds are to be of $\$ 1,000$, and the recistered
oertilleatos of $\$ 1,000, \$ 5,000$, or somo maltiple of $\$ 5,000$; the interest

Francis W. Hunnewell.
Note.-Mr. Edward W. Hooper has not been consulted on account of illness, and Mr. Nathaniel Thajer is in Earope. Mr. James H.
Dividend.-The dividend for the four months ended July 1, 1901, which is to be the date of the new bonds, has been declared, as foreshadowed by the above circular, and is payable June 15.-V. 72, p. 820, 775.
Chicago St. Panl Minneapolis \& Ómaha Ry.-Purchase. -The company has purchased the Minnesota \& Wisconsin Railway, extending from Woodville, Wis., on the Ch. St. P. M. \& O., west of Eau Claire, to Emerald. 26 miles, for a sum said to be abont $\$ 450,000$.-V. 72, p. 720,671 .
Chicago Union Transfer Ry.-Progress.-The "Railway and Engineering Review" says:
Notice is given that the ewitching fards now being butit in the Stiokney tract, near Chtcago, will hereatter be known as the Chicago Clearing Yards. Work on the yards 18 progressing fast and the company hasjust completed what will be known as Yard No. 2 . This is The oapacty of the yard is 14,000 cars, and there will be three other yards of about the eame capacity. Work 18 progessing on the hill, vation will contain 10,000 car loads of sand and will be twenty feet high, varying in width.-V. 69, p. 1011.
Coahuila \& Paclfic RR. - Bonds Offered,-The Noel-Young Bond \& Stock Co. of St. Louis, Mo., is offering $\$ 000,000$ ot this road's first mortgage 5 per cent gold bonds at 86.33 and interest. A mount of mortgage, $\$ 2,500,000$ authorized; to be issued at the rate of $\$ 12,500$ a mile; amount issued, $\$ 1,250$,000 . Capital stock, $\$ 1,500,000$. An advertisement says:
Length of road, 200 milles, of which about $\& 0$ miles are now com1901. The entire road will be completed by Jan. 1, 1:02. The road runs from Saltillo, the capital of the State of Coahuila, Mexico, on the main line of the Mexican National RR. to Torreon, the junotion point of the Mexican Central and Mexican Internatlonal rallroads. It
traverses a fertile valley, 30 to 60 ml'ea wide, between two m untain traverses a fertile valley, 30 to 60 milee wide, between two m untain
ranges. The country tributary is rich in agriculture, minee and manranges. The country tributary is rich in agriculture, mines and manFalnable conceselons from the Federal and State covernments, which grant free importation of materiale and roling etock; 30 years' exemption fromall State and municipal taxation, and free use of water (a very valuable privilege in Mextco). It has also been given a sub-
eidy of $\$ 752,000$ of 6 per cent gold bonde of the State of Coahuila. sidy of $\$ 752,000$ of 6 per cent gold bonds of the State of Coahulla.
The road is standard gange, with 60 lb . Ateel rains and leart ties. The equipment is the best that can be obtained, and includes 4 engines, 6 pabsenger cars, 3 cabooses and 100 freight cars. The entire proceede bonde go into the construction and equipment of the line.
See also Investors' Supplement, page 52.-V. 71, p. 1269.
Columbus (0.) Delaware \& Northern Interurban Rallway Co. -Increase of Stock.-The company has filed articles at Columbus, O., increasing its capital from $\$ 10,000$ to $\$ 1,000$, 000 , and has begun the construction of its road, which wil extend from near Columbus, O., to Marion. A press despatch says that representatives of the Columbus Lindon \& Springfield and the Springfield Dayton \& Urbana electric
roads have been added to the board of directors, and that the three lines will eventually bэ consolidated, maklng part of the proposed system between Cleveland and Cincinnati. See Columbus London \& Springfield Rg. in Street Railway Supplement.
Columbus London \& Springfield Ry.-Sэө Columbas Dela ware \& Northern Interurbau Railway Co.-V. 71, p. 963.
Connecticut Ry. \& Ligliting Co.-Bonds Offered.-J. \&
W. Seligman \& Co. and Redmond, Kerr \& Co, naving sold a W. Seligman \& Co. and Redmond, Kerr \& Co., having sold a large amount of the company's present issue of $\$ 3,355,000$ first and refunding mortgage $41 / 2$ per cent fifty-year gold bonds, offer the remainder at 100 and interest, the subscription books to be opened and closed on May 9. The limit of issue is $\$ 15,000,000$; present amount authorized, $\$ 9,350,000$, of which amount $\$ 995,000$ is reserved with the trastee to redeem an equal amount of underlying bonds, which are being rapidly retired. The remaining bonds can be issned from time to time only for the acquisition of additional plants or property, for now construction, improvements and betterments, under conditions stated in the mortgage. The company is a consolidation of the several street railway and lighting corporations shown on page 18 of our Street RatlWAY SUPPLEMENT (see also map of system on page 17).
An official statement says:
The rallway properties owned by the company cover $161 l_{2}$ milles of single track. The completed egstem will connect with the Winchester A venue RR. into the City of New Haven, and the company will there-
fore be enabled to traneport passengers from New Haven to Milford, Bridgeport, Stratford, Southport, Shelton, Derby, Ansonia, Westport, Saugathck. Nor walk, south Norwalk, Darien, Stamford. The company aloo, through traftioncontract with the Hartiord Street Ry., is enabled to traneport paseengere from Hartford to New Britain, Berlin, Plainville and Newington. The population served by the street railroads
owned is 465,748 , an increase of 35.2 per cent during the last deoade. The gas and electrlc properties together serve a population of 139,581, an horease of 37.6 per cent curing the last decad. The net earnings $\$ 505,335$. Under economical management there should have been not less than $\$ 50,000$ additional profit earned.
A controlling interest of the stock of the company is owned by the United Gas Improvement Co., Philadelphia, which pays 8 per cent dividends on $\$ 22,500,000$ capital stock.-V. 72, p. $136,44$.

Consolidated Traction Cv. of Pittsburg.-Bonds.-The \$49,500 bonds of the Transverse Passenger Ry. due May 1 are being paid at the banking house of N. Holmes \& Sons, Pitts burg.-V.72, p. 821.
Denver City Tramway--First Dividend.-The company has declared a quarterly dividend of 1 per cent payable May 15 to holders of record May 6. This is the first dividend on the stock of the new company.-V. 70, p. 686.
Elgíu Joliet \& Eastern Railway Co.-New President.-A. F. Banks has been elected President, to succeed C. H. Ackert, resigned.-V. 70, p. 230.
Evansville (Ind.) Electric Ry.-Successor Company.This company has increased its authorized capital stock from $\$ 50,000$ to $\$ 600,000$, as successor, it is understood, of the Evansville St. Ry. Co., recently foreclosed. A mortgage hys also been filed covering the plant of the former company to secure $\$ 1,500.000$ of 4 per cent 20 year bonds. John $E$ Bowles of the Mills Building, this city, is interested in the reorganization. - V. 72, p. 776 .
Fort Scott (Kan.) Consolidated Supply Co -PurchaseMortg yge.-Press dispatches report that this company, "which now owns every public atility plant in the city except the water works," has made a mortgage for $\$ 200,100$ to the Morton Trust Co. as trustee. The Fort Scott Light \& Fuel Co. was the latest purchase. The bonds are 3) year 5 per cents, $\$ 500$ each, dated Jan. 1, 1901, interest payable January and July at the Metropolitan Trust Co.-V. 72, p. 87.
Great Northern Ry.-Extra Dividend.-An extra divi. dend of one-half of one per cent was paid May 1 from the surplas earnings of the Lake Superior Company (Limited), a corporation organized during the year 18991900 to own all the company's interest in the Great Nortnern Express Co, Great Northern Elevator Co., Nand Coulee Coal Co., and other outside companies. See V. 71, p. 655. Another one half per cent, it is thought, will be distributed before the end of the year.-V. 72, p. 776,580
Hocking Valley Ry.-Car Trusts Called.-Forty-zeven Co lambus Hocking Valley \& Toledo Railway car trust series "A" have been drawn by lot for redemption at par aud ac crued interest on Joly 1, 1901, at the Atlantic Trast Co., 61 William Street.-V. 72, p. 338, 282.
Houston \& Texas Central RR.-Called Bonds.-First mortgage bonds for $\$ 50,000$ have been drawn by lot and wil be redeemed at 110 and interest June 30. See advertisement on another page of to-day's CHRonicle.-V. 72, p. 821, 671.
Illinois Central RR.-Steamship Line.-The Leyland Line, it is announced, has agreed to run four stoamors a week from New Orleans for Liverpool and other Europea
Interuational \& Great Northern RR.-Purchase. -The company having purchased the Calvert Waco \& Brazos Val ley RR., with its franchises, equipment and rights of al kinds, took possession of the same May 1, 1901, and assumed its liabilities.-V. 72, p. 821, 722.
Lackawanna \& Wyoming Valley Rapid Transit Co.-In. crease of Stock - The authorized capital stock has been in creased from \$2.850,000 to $\$ 5,000,000 .-\mathrm{V} .71$, p. 913.

Lynchbnrg (Va.) Traction \& Light Co.-Ccnsolidation. -Philadelphia and Lynchburg capitalists have purchased and ure arranging to consolidate under this titlo all the street car lines, gas works and electric light plants of Lynchburg, Va. The officers, it is stated, will be Richard D. Apperson, President and General Manager, and R. Colston Blackford Secretary and Treasurer.-V.67, p. 274.

Mexican Ceutral Ry. - New Interests in Control.-At the annual meeting on May 1, 1901, the following directers were elected:
John R. Davis of Mexico.
Juvino foruandez of Mexico.
Pablo Martinez del Rlo of Mexico John J. Mitchell of Chicago. E. Rollins Morse of Boston. Richard Oiney of Boston. Charles J. Paine of Boston.

## H. Clay Pierce of St. Louls. Frederlek. H. Princo of Boston

 Albert A. Robingon of Topeka, Kan.C.D. Simpson of Scranton, Pa.

Chas. E. Perkins of Burllngton, Ia J. C. F. Yan Blarcon of Bt. Louls,
Of these seventeen directors ten represent the row stcck interests. While the St. Louis \& San Francisco has not purchased the road, the control, according to the "Boston Transcript," is held primarily in the interest of that company, ard Mr. Pierce, who will be Clairman of $\mathrm{t}^{2} \theta$ Mexican Central, will shortly be elected a director of the 'Frisco. Mr. Pierce is President of the Waters-Pierce Oil Co., a branch of the Standard Oil Co., and the "Transcript" credits him with being the purchaser of the Kansas City Fort Scott \& M. Ry. (Thayer system), also the largest stocknolder in the St. Louis \& San Francisco, and the owner of the Fort Worth \& Rio Grande, these lines controlling about 3,300 miles in the Southwest.
B. F. Yoakum is Presidert of the St. Louis \& San Fran. cisco Ry. Mr. Ricbards is a son-in law of Mr. Pierce and John C. Davis is the Mexican manager of the Waters Pierce Oil Cc. Mr. Mitchell is President of the Ilinois Trust \& Savings Co. and Mr. Van Blarcon is President of the Mississippi Valley Trust Co. Mr. Simpson is the well known Scranton capitalist and the leading spirit in the El Paso \& Northeastern Railway, The last-named road on completion of extensions now building will afford a direct connecticn for the Chicago Rock Island \& Pacitic Company's ChicagoKansas City line with the Mexican Central (see map on page 99 of Investors' SUPPLEMENT).

The general cffices of the company, is is stated, will be removed from Boston to New York, and a change in the capitalization is under consideration whereby preferred stock may be given for the incore bonds.

Mr. Pierce, in an interview, said:
The line will be operated as an Independent one, interchanging trathe with all of 1 ts eonnections at El Paso on equal terms, inclading the Texas \& Pacifio, Southern Paoilic. Atchison Topeka \& Santa Fe Railway, and the Rock Island, whiteh will have eompleted its line Prom Liberal, Kan., to a conneetion with the Mexioan Central at El this year.
Efforte will bo directed to the phrsioal betterment of the property and increasing its traftio throught the developmest of the resout oes of Mexico. The Pacifl Coast line of the Mexiean Ceutral, now ulder construetion to Manzanilio, when or mpleted will become an important Pactor as a new trans-Continental road, and provide a new
line via the Port of Tampieo acrose Mexico to Hawall and the Philif. plues.
A. A. Robinson will be re-elected President and H. R. Nickerson Vice-President and General Manager.

Rtport.-The annual report will be found on pages 870 and 871 to 881 of to-day's Chronicle.-V. 72, p. $722,675$.

Mexican International RR.-New Office.-Afler May 1, The New York offices of the following companics, viz,

Mexican International Rallroad Co.,
Coahulla Coal Co.
Fuente Coal Co.,
Alamo Coal Co.,
e cow in Broad Exchange Building, 25 Broad St. S annual report on a preceding page.-V. 70, p. 683, 690.

Missouri Kansas \& Texas Ry.-Called Eonds.-Fifty-two $(\$ 52,000)$ bonds of the Boonville Railroad Bridge Co., drawn for the sinking fund, will be paid on presentation at the Union Trust Co. of New York, truste日, interest ceasing July 1, 1901.-V. 72, p. 821, 722.

Mohawk \& Malone RR.-Purchuse.-Dr. W. Seward Webb has purchased the Crosby Transportation (steamboat) Co. ard the Fulton Chain RR, a 3 -mile road extending 1 rcm Fulton Chain Station on the Mohawk \& Malone RR. to Old Forge in the Adirondacks. The price paid is said to have been $\$ 50,000$ - V. 71, p. 544.

Mont-Alto RR.-Sold.-At the foreclosure ssle on April 27 the property was purchased by President T. B. Ktnnedy of the Cumberland Valley RR. for $\$ 75, C 00 .-V .72$, p. 391.

New York Central \& Hudson Rlver. RR.-Lease.-The shareholders uill vote May 21 on a proposition to acquire hy lease the railroad ot the Beech Creek Extension RR. Co. for a term of 949 years from May 22,1901 . -V .72, p. $438,45$.

New York d (Qacens County Ry.-Quarterly, - Farnings for the quarter aud the nine months ending March 31 were: 3 mos. ending Gross Nel Silier. Interest, IValance,
Murch 31. Earnings. Earnings. Income. Tuxcs, elc. Def. or sui.

 1899.0.......328,554
$-\mathrm{V} .72, \mathrm{p} .339,283$.
139,367
4,109

Norfolk \& Western Ry.-First Dividend on Common Stock,-The first dividend on the common stock since the re-
organization of 1836, viz., 1 per cent, was declared on Thursday payable Jane 20 to stockholders of Juae 4. The dividend calls for $\$ 845,000$, which is more than covered by the increase of $\$ 815,609$ in the net earnings (over ex. penses and taxe $)$ for the nine months $\in \operatorname{ndt} d$ March 31,1901 , as compared with the corresponding period of the previous jear.-V. 72, p. 723, 480.

Pawnee RI.-Sale. -This road, extending from Aubarn to Pawnee, III., 9 miles, is reported to have been sold to A. II. Burrill of Chicago, representing a Chicago syndicate, which has also purchased about 1,000 acres of coal lands near Paw. nee. A new railroad company, it is gaid, will be incorporated with a capital stock of $\$ 1,500,000$, and will txtend the railroad to Suilivan, in Moaltrie County, and to Wavtrly, Morgan Contty, to connect with the Chicago Peoria \& St. Lonis RR.

Pennsylvania RR.-Dividend.-Setpage \& 43 of editorials -V. 72, p. 627,581 .
Pittsburg \& Western Ry.-Payment of Receivers' Certifl-cates.-The United States Circuit Court at Pittsburg on April 30 aulhorized Rectiver Jokn K. Cowen to borrow from the Union National Bank of Pittsburg the fands required to meet principal and interest of the $\$ 210,000$ maturing receivers' certificates issued May $6,1 \varepsilon 98 .-\mathrm{V} .71$, p. 100 .

Rutland ItR.-Directcr.-S. R. Callaway, President of the New York Central, has been elected a director of the Ru:land $R R$. The directurs previous to his election $w \in r e$ :
P. W. Clement, President,

Horace G. Young,
Geo. U. Ball,
E. V. W. Roselter,
Jolin W. Stewart.

Edgar Harding,
W. Seward Weth,
George Brd,
W. Clement.
San Francisco \& Sall Mateo Electric Ry.-Purchase Effected-The Baltimore syndicate has fcrmally completed its purchase of the property. The syndicate includes:
J. B. Ramsay, Henry J. Bowdoin. Jenkins Bros., George R. Webb, H. A. P\&r, J. L. Black well, W. H. Bobley, Jame A. Gars, W. Mr. Oler and Seymour Mandellaum.-V. 72, p. 723.
San Jose \& Santa Clara (Electric) RIR.-D. L. Center of San Francisco has acquired a controlling interest in this property by the parchase, it is reported, of 251,450 of the $\$ 500,000$ capital stock. Tho Alum Park RR. is owned by H. Center.
Schujlkll \& JuniataRR.-Called Bonds-Sunbury Hs zleton \& Wilkesbarre Ry. first mortgage bonds of 1878 to the amount of $\$ 14,500$ having been drawn, will be furchased at par and accratd interest on June 1, at the Fidelity Insurance Trust \& Safe Deposit Co. of Philadelphia.-V. 71, p. 861.

Seaboard Air Line Ry.-Consolidation.-Meetings have been called of the following corporations to act on consolidation with this company
Raleigh \& Gaston RR. Co, Raleigh \& Augusta Air Line RR. Co. board Air Central RR. Co.. Geor gia Carollna \& Northern Ry. Co. Seashaw RR. Co. and soulh Bound RR. Co.-V. 72, p. 822, 776.
Seattle City Ry.-Securities Sold.-The securities held by the reurganization committee have been sold and the Seattle papers believe have been purchased in the interest of the Seattle Electric Co.-V. 62, p. 950.

Seaitle Electric Ce.-See Seatt!e City Ry. abore.-V. 72, p. 582.

Terre Hante d Peorla IRR.- Writ Denied.-The United States Supreme Count at Washington has denied the petiticn of the Terre Hante \& Indianar.olis RR. for a writ of certiorari in the case recently decided in fapcr of the bondholders of the Terre Hante \& Peoria.-V. 72, E. 481.

Texas Railroads.-Law Afjecting Bonds.-The Governor of Texas has signed a kill providing that bonds and stocks onlstanding against railroad corporations shall not apply on their branch lines or extensions,

Track Eleration in Chicago.-Outly Involved.-The "Railway Age" of Chicago, in its iseue of April 20, gives an authoritutive statement as to the progress made by the Eeveral railroad companies entering Chicago in elevating their tracks in that city, also the estimated cost of the work already done, and of the work called for nuder ordinances passed or prepared. The general summary follows:

Grade
Track eleration completed.


Eslimated Cosf.
$\$ 17.155 .000$ 8.155 .000
$81.958,0 c 0$
$1.258,000$ Totals. $\qquad$ 719 - 3 ミ, $371, \overline{c 00}$

It may be seen from Mr. O'Nellle statement that while ordinances hare been passed for the elevation or depression of 540 mlies of track at a cost of $\$ 27,113,000$, there remained at the date of his report iroposed ordinances coierling almost zo 0 inlles of lrack and iurolving an estimated cost of $\$ 11,258,000$ for eleration. Sluce then about haif of these ordinance

## table heiewith.

Eren the litest ordinanoes do not cover all the work set to be done, for considerab'e tuileago in the heart of the cles. rea, hing the main NorihWestern and the Chlcago Milwaukee \&St Paul in Kinzle street, it is now ruggested by the Major that the roadwas be elerated, lear: ing the iracks depressed at thelr present level.

Toledo Bowling Green © Southera Traction Co.-Bonds. The $\$ 500,000$ bonds cfiered, as reported last week, are part
of an authorized issue of $\$ 1,500,000$, secared by mortgage to the Central Trust \& Safe Deposit Co. of Cincinnati, as trustee. Capital stock, $\$ 1,500000$. The prospectus says it is proposed to reserve bonds sufficient to baild an independent line from Perrysburg to Toledo, 11 miles, whenever a majority of the stock holders determine that is a necessity. Alsoit is intended to build a consolidated power plant able to supply the entire system. In addition to the properties mentioned in our last isene, the company has purchased control of the Hancock Light \& Power Co. of Findlay, O., farnishing 5,000 incandescent and 470 arc lights, The President of the Traction Company is G. B. Kerfer, Cincinnati; Vice-President and Treasurer, Henry Burkhold; Secretary, James A. Bope, Findlay, O.-V. 72, p. 822

Unloa Pacific RR. - Remarkab'e Demand for Stock.-The transactions this week in the company's shares have been on an enormous scale, more than $\$ 214,7795 J 0$ par valne of the stock having bsen sold on the New York Stosk Exchange,
and the price of the common stock, which on $\Lambda$ pril 23 was as low as $98 \frac{1}{4}$, having advanced to 133 , closing yesterday at $1221 / 2$. The belief was commonly expressed that the Vander bilt interts $\ddagger \mathrm{s}$ in general, or the North West.-St. Paul companies in particular, $w \in r e$ endeavoring to wrest the control of the property from the Harriman Gould syndicate, the latter, it was reported. lacking a majority and being obliged to purchase to maintain its position. Mr. Harriman was reported on Thursday as saying that he had parted with none of his holdings. It is quite possible therefore that the nncertainty as to the srndicate control was due to the recent sale by the company of $\$ 40.000,000$ of convertible bonds, which gave the outsiders a call on the stock and thas increased the amount of the stock necessary to enable the syndicate to retain the management.-V.72, p. 779, 628.
Wabash RR.-Connection with Pittsburg.-Trackage rights into Pittsburg have been obtained for tre Wheeling \& Lake Erie, which see below. This will do away with the necessity for building a new line into that city, as recently proposed,-V. 72, p. 822, 776.
Wheeling \& Lake Erie RR.-New Directors.-At the annual meeting at Cleveland, May 1, the Gould interest assumed control and the following directors were elected:
One jear-Edwin Gould. New York; Joseph Ramser Jr., 8t. Louls; Winslow g. Plerce and Alvin W. Krech, New York; H. P. Mclatosh,
Cleveland. 'Two years-Geo. J. Gould. Cyras J, Lawrence and W. E. Oonnor, New York; Myron T. Herrick, ©eorge A. Garretson and Robert Bliokenederfer, W. G. Mather, D. R. Hanua and E. W. Oglesby, Cleveland; C. M. Splizer, Toledo.
Mr. Ramsey, who is Vice-President and General Manager of the Wabash RR., announced that the Wheeling \& Laise Erie RR. will continue to be operated as a separate property, but that a close working arrangement will be made between it and the Wabash. He said also that a sbort line from Jewett, Ohio, on the Wheeling line to Steubenville, would be built, and from the latter point trackage rights over an existing line (anderstood to be the Pennsylvania) had been secured, giving an entrance into Pittsburg. It is understood that Mr. Ramgey will be elected President.-V. 72, p. 723, 534.

Yonngstown-Sharon Railway \& Light Co.-Bonds Offered. -Battles, Heye \& Harrison of this city and Philadelphia are offering at 102 and interest $\$ 1,000,000$ of the $\$ 2,500,000$ first mortgage 5 per cent thirty-year sinking fund gold bonds; present issue, $\$ 2,000,000$. A circular says:
The company will furnish the inter-urban electrle railway service between Youngetown and Hubbard, O., sharoa, sharpeville, south Sharon and Wheatland, Pa. It also controls the eleo rie lighting and artificial gas business in Youngstown, Girard and Struthers, O., and tles now operating are ranning five electric power houses; when the reconstructlon is completed there will we only oce operated. The enineers estlmate that only about three-fourthe of the territory has beon oovered by these plants. The entire distriot is noted for its vast iren and steel and miscellaneous mannfacturing industrles. The Sharon Steel Company's plant at 8outh Sharon 18 anproaching cont-
pletton, and will, 1 t is said, cost in excess of $\$ 4,000,000$ and employ oletion, and will. it is said, cost in excess of $\$ 1,000,000$ and employ eetween four and five thousand hands.
The remalning $\$ 500,000$ bonds are reserved in escrow and can only be issued for improvements when toe net earnings are one and one bands, together with those proposed to be issued, and then only for 80 per cent of the oost of such improvements, under approval of the trustee, verified through their experts.
The securities pledged to secure the bonds are shown on page 86 of our Street Railway Supplement. "These securities, with the exception of $\$ 56,000$ in bonds and $\$ 33,000$ stock of the Valley Strett Railway Co., constitute the extire issue in each case."-V. 72, p. 723, 243

## INDUSTRIAL, GAS AND MISCELMANEOUS.

Aigoma Iron \& Nickel Steel Co.-Change of Name.-In the bill before the Canadian Parliament to incorporate the Clergue Iron \& Nickel Steel Co. of Canada, the name of the concera has been changed to the Algom $t$ Iron \& Nickel Steel Co., and the anthorized capital stock has been fixed at $\$ 20,000,000$ (instead of $\$ 10,000,000$ ), with power to increase to $\$ 30,000,000$.

Allis.Chalmers Co.-Prospectus.-This company is being organized to unite the business of the following well-known manufacturers of heavy engines, mining and other machinery:
Edward P. Allis Co. of Milwaukee. Gates I Chalmers of Chicago

Dlckson Manufacturing Oo. of motive works.
The anthorized capital is $\$ 25,010,000$ preferred and $\$ 25,000$, 000 common, of which $\$ 16,250,000$ preferred and $\$ 20,000,000$
common will be issued. The preferred stock will be entitled to camulative dividends of 7 per cent per annam, and will have a farther preference of 1 per cent non-cumulative after the payment of 7 per cent on the common stock. It will also be preferred as to assets in case of liquidation, and will be convertible into common stock, share for share, at the option of the holder, on any first day of May until and including Mav 1, 1921, exclusive of any declared dividends.
Vermilye \& Co. are organizing an $\$ 11,900,000$ cash syndicate to purchase $\$ 3,400,000$ preferred stock and $\$ 13000,000$ common, the cash to be used in efferting the purchase of the properties, in providing working capital and means for extension. The existing plants are valued by an expert, excluding good will, at $\$ 9,935,000$. The new company will have a working capital of $\$ 10,000,000$, including $\$ 2,500,000$ to be expended in doubling the capacity of the Allis plant. The combined profits the last two years, after making provision for depreciation and bad dobts, it is stated, exceeded 7 per cent on the $\$ 16.250,000$ preferred stock, while last year the profits considerably exceeded this amount. It is proposed to take over the business of the eeveral companies as of April 1, 1901, und $\subset r$ the management of the present chief officers and wners of the E. P. Allis Co. and Fraser \& Chalmers.
The board of directors will probably be as follows:
Edward D. Adams, New York: Wlliam W, Allis, Milwankes; Charles Anis, M11 wankee; Frank G Blyelow, Milwallkee; Mark T. Oox, Or ange. N. J.; W. J. Clizhmers, Chioago; James H. Eckles, Chioago; WilW. Hoyt. Chicago; William A. Read, New York; Max Pam. Chicago Jamos stillman, New
Vanderbilt, New York.

The preferred stock,' $\$ 8,400,000$, is to be offered for sale by the syndicate at 105 and accrued dividend from May 1; the common stock is not to be offered publicly.-V. 72, p. 823.
(Edward P.) Allis Co.-Şe Allis Chalmers Co. above.
Amalgamated Copper Co.-Deposits-Temporary Injunc-tiun.-Over 90 per cent of the shares of Boston \& Montana and Butte \& Boston Cos, have been deposited, bat Kidder, Peabody \& Co. give notice that owing to the suit brought in New Jerrey, in which the Amalgamated Copper Co. is restrained by the court from acquiring the shares of the Boston \& Montana and Butto \& Boston Cos, until after the hearing set for May 6, there may be some delay in their ne. gotiations with the Amalgamated Co.-V. 72, p. 823, 777.
American Clay Manufacturing Co.-Acquisitions.-The company has purchased the two plants owned by the United States Clay Manufactariog Co. at Lisbon, O. The price is anderstood to be less than $\$ 500,000$. This leaves in this district ontside of the truet:
The Roblnson Brothers \& Co. and the Summit Sewer Pipe Co. of Akron, and the Granite Sewer Plpe Co. of Mogadore, and a number of smaller companles.-V. 70, p. 688.
American Cotton Co. - New President.-Albert C. Case has been elected President to succeed John E. Searles. Mr. Case is a trustee of the Metropolitan Trust Co. and a director of the American Bridge Co. The directors are:
James G. Cannon, Viee-President of the Foarth National Bank (Chairman): Charles Hathaway, William C. Lovering, Cornellus N,
Blise, David R. Frincls. James K. Jones, Maxwell Woodhnll, Albert Blise, David R. Francis. James K. Jones,
W. Smith and Albert C. Case.-V. $72, \mathrm{p} .481$.
American Telephone \& Telegraph Co.-Bonds Offered.Kidder, Peabody \& Co. are offering for subscription $\$ 2,500$,000 of the company's collateral trust 4 per cent bonds at 1001/2 and accrucd interest. A circular says:
There are now outstanding $\$ 10,000,000$ American Bell Telephone 48 ne in all, including thls Telephone \& Telegraph Company 4s, which the trustee holds as collateral
Bell Telephone Co. of Philladelphia,
\$4, vaiue.
1,925,800
Bell Telephone Co. of Canada, Limitited.
New England Telephone \& Telegraph 8,989,900 Western Eleotric Co ,201.300 New York \& New Jerses Telephone Co............................ 659,500 Coniral Unlon Telephone Co. lst mortqage goll 6............ 1,000,000 New England Tel. \& Tel. Co. 4 per oent debenture bonds.... 581,000 The company owns a majority of the stook in practioalls all these of which ir owns abont 40 per eent. The annual interest requirement for the outstanding bouds 18 \$1,000,00\%; net revenue for 1400 , atter deduoting interest and tax $\theta 8$ is $\$ 5,4 \in 6,057$.-V. 72, p. 777,677 ,
American Tobacco Co. - Earnings. - The net earnings for the quarter ended March 31 are reported as $\$ 1,314,661$, a decrease of $\$ 228,188$ as compared with $1900 .-\mathrm{V}$. 72, p. 823, 724.
American Wireless Teleplone \& Telegraph Co.-See New England Wireless Telegraph \& Telephone Co and Universal Wireless Telegraph Co. in next week's Chronicle - V. 70, p. 793.

Atlantic Transport Co.-See Leyland (Frederick) \& Co., Limited, below.-V. 71, p. 1014.
Back Bay Park Land Co, of Boston.-Consolidation Plan. -The plan for the consolidation of the Boylston Street Land Co., the Buston Water Power Co., etc., and for paying off their mortgages, provides that the Back Bay Park ${ }^{2}$ Land Co. shall have the following capitalization:
Mortgage 5 per cent bonds, due in 20 years, but subjeo
to call at 103. No right of foreclosure.................. All issuable in part payment for land as above.
om stock
The ban part pasment for land as above............... $\quad 4,533,334$
The bankers' syndicate agrees to furnish $\$ 1,000,000$ cash working capital in retarn for $\$ 1,000,000$ of the bonds and
$\$ 2,266,666$ common stock as bonas; also in return for $\$ 2.036$, 000 bonds and $\$ 2,445,334$ common stock to provide $\$ 2,096,0 c 0$ cash (or so much thereof as may be needed) to take up existing mortgages not paid by land owners. Land owners have the privilege of themselves taking ap the mortgages on their lands, receiving their full proportion of securities, in which case the securities to be paid the bankers' syzdicate for taking up said mortgages will be proportionately leps.

For the Boylston Company there is appropriated $\$ 356,800$ bonds, $\$ 356,800$ preferred stock and $\$ 475,733$ cominon stock, which (after provision for $\$ 250,(00$ morteagfe) will leave for each of the 40.000 outstanding shares $\$ 157$ in honds, $\$ 992$ in preferred stock and $\$ 460$ in common stock. If the Boyl. ston Company decides to rakeup the mortgage itself, each share of stock will receive $\$ 892$ bonds, $\$ \$ 92$ prefrrred strck and $\$ 1189$ common stock. As to the Boston Water Power Co., see that compeny below.

The combined properties, it is stated, will own 3,000, 0 ro square feet of land, having a tax value May 1,1900 , of $\$ 3$,400,000 .

Bangor (Me.) Gas Co.-Offer to Purchase.-Tbe American Gas Light Co. of Philadelphia is offering by circular to pay $\$ 185$ a share for the stock of the small holders. The capital stock is $\$ 150,000$, in shares of $\$ 100$.

Boston Water Power Co. - Consolidation. - Referring to the proposed consolidation under the title of the Back Bav Park Land Co. (which see above), the "Boston News Bureau" recently said:
The Boston Water Power Company reeelves in the ${ }^{\text {securl- }}$
thes of the new compady for land convered; $\$ 748,700$ honds, $\$ 74,700$ preferred stack avd $\$ 998,267$ common stock, a total of $\$ 2.495,667$. $\$ 748$, 00 in new honds plus $11-6$ umes their par valne in new common will be paid to the bankeres' $85 n d i e a t e ~ f o r ~ t h e ~ r e t i r e m e n t ~ o f ~$
$\$ 748,700$ of Boston Water Power Co. bonds. There new seourities $\$ 748,700$ of Boston Water Power co. bonds. There new seourities 85,010 shares of stock and $\$ 550,000$ bonds which are not retlred. The oompany also has 1,800 shares of old preferred atock, Which With accrued interest stand an a debt of $\$ 50,000$. The Boston Water Power new common, and over 500,000 feet of land whieh the trastees value at $\$ 1,100,000$.

Sole Authorized.-The stockholders on Tuesday authorized the trustees to convey the whole or acy portion of the com pany's real estate to the trustees f the Back Bay Park Land Co.; also to pay interest on overdue coupone or to make such other arrangements to defer payment of coupons as may seem best.-V. 71, p. 865.
Boylston Street Land Co.- Consclidation.-See Pask Bay Park Land Co, above. The stockholders on Monday, by a vote of 15,549 in favor and 4,555 against, approved the proposed consolidation.

Butte Water Co.-Successor Company -This company has been incorporated in New Jersey, presumably to succeed to the property recently foreclosed. Capital stock, $\$ 2.000,000$. Incorporators: C. N. King, Le Grande Bouker and S. C. Smith. A reorganization plan was in V. 70, p. 125; V. 72, p. 283.

Chesapeake \& Ohio Canal Co.-Extension (f Contract. Judge Stake in the Circuit Court of Washington County, Md., on April 29 granted the petition of John K Cowen, Joseph Bryan and Hagh J. Bond Jr., surviving trustees, for anthonity to extend the contract under which the canal is operated antil Dec. 31, 19(5. The Judge holds that to sell the canal at the present time, as desired hy the State, would be detrimental to the bondholders. The State authorities, it is said, will carry the case to the Court of Appeals. The canal bed, if sold, was expected to be acquirpd by some railroad company as a ronte for a new line to Washington and Baltimore, the canal extendiog from Cumberland easterlv to near Washington, D. C., a distance of about 200 miles. The trastees in their petition said:
The guaranteed revenue seonred to these trastees by the contiruarce for five years longer of the satd contraot with the Cherapeake \& Ohio Transportatinn Co. [Orqanized in 1893 with $\$ 250,000$ oapital
otock] will not only provide for the payment by these trustees of the stook] Will not only provide for the payment by these truatees of the anpaid balanee ol the money borrowed by themorr repiring and re for distribution to sneh interesta as the oourt may find entitled to roceive the same. Beinning with the ealendar year 1896 the sald oontraot has been in full foree ated effect without interruphon or ruspenthe highest state of emcieney. The sald Transportation Company has regularly in eaoh year made gond to the trustees ite guaranty that the net revenues derived by eald trustees over and above the expenses of ordinary operalion and repair will not be less in any fear than $\$ 100$,-
000 and any deflciener in net revenues to equal sald amount in any ood, and any deficleney in net revenues to equal sada amount in any Jear will be made good by baid Transportatiou Cumpany

The Baltimore \& Ohin RR, as bondholder is ucderstood to be in virtual control. For the outstanding securities and the amounts beld by the State and the B. \& O , see V. 67, p. 1109; also see V. 69, p. 1303.

Chicago Edison Co. - New Stcck.-The stockholders, it is stated, will be asked at their annual meeting in June to authorize an increase in the capital stock, part thereof to be issued in Angust or September.-V. 70, p. 839.

Consolidated Packling Co., Chlcago.-Decrease of Stock. -The company, it is staied, has decreased its capital stock from $\$ 5,(00,000$ to $\$ 500,000$.

Continental Tobacco Co,-Earnings, - The net earnings for the quarter ended March 31 are reported as $\$ 975,091$, a decrease of $\$ 297,9 \div 3$ as compared with 1900.-V.72, p. $823,721$.

Dexter Portland Cement Co.-New Stock. - The stockholders will vote at the office in Nazareth, Pa.. on May 1 a proposed increase of the capital stock from $\$ 800.000$ to $\$ 650$, 000 , and of the indebtedness from $\$ 60,000$ to $\$ 200,000$. Joseph Brobston is Secretary.

Dlamond State Steel Co.-Approved.-The sbareholders on Tuesday approved the proposed transfer of the property to the new corporation, "the Diamond State Steel Co," per plan in V. 72, p.583.-V. 22 , p. 778.

Elgin Natlonal Watch Co.-Certificates of Indebtedness Called. -The B per cent certificates of indebrecness of 1887 cow outatanding will be paid, principal and interest. at the offices. No. 76 Monrce St., Chicago, on Jaly 1. -See V. 71, p. 1122, 1169.
Empire Coal Minine Co. - Property Acqu red. - The Wherling Iatelligencer" on April 20 saia:
The mines taken over hy the company are the Rose \& Morgan, the Pltisburg \& Ohto Coal Company's and the Neff ruines It Is a aid to be Hrely that two other golng mives will be acquired in the near fature,
in fact it was the intenilon of the company untli a few days ago to acquire theas two mines on the present deal It If ptated that the company will tare hold of the three gnine mines in thirty days. Thelr present ontput is ahout 500,000 tona anmualls, and the company proposes to inerease the ontput to 3.500 .000 tons hy the opening of eev-
eral new mines. Col. W. $P$ DeArmitt $n f$ Plitaburg is Preaident and eralnew minea. Col. W. P Dearmitt ni Pittobarg is Preaident and
Gineral Manager. His beadquaiters may be located in Wheellng. Gineral Mana
$\mathrm{V} .72, \mathrm{p} .778$.

Efnitabla Illuminating Gas Light Co. of PhiladeJphia. -Output.-The statement of gas sold in the City of Phiadelpbia for the quarter ending Mar. 31, 1901, as Aled at the Comptroller's office, shows ontpat, etc., as follows:
$\begin{array}{lllll}\text { rubic feet gas- } & 1901 & 1900 & 1900 & 1899\end{array}$

 | $\mathbf{3}$ monthr pro |  |  |  |
| :--- | :--- | :--- | :--- |
| Of which city recelves... | $\mathbf{1 2 7 , 2 2 9}$ | $\$ 1,158,757$ | $\$ 1,105,29.5$ | -V. 72 , p. 244.

Erie THlegraph \& Telephone Cn.-Experts Report.-The "Boston News Bureau" bas condensed Stone \& Webster's report on the properties as follows:
Overhead construction is in accordance with good standards and well malntained. A large rart of the constrnction has been done in past two or hree years any the iner as a whole are comparailvely
Dew. The nndergronnd asstem is in use in bnaineas sections in all of the larger citles. About 40 per cent of the total snbecribers are eerved throngh underground oable. Whicll rontaing 48 per cent of the total exchange wire milleage. Average amonnt of wire mileage underground in Bell system 1852 per cent. The Cleveland Co. has $f 9$ per cent underground; pole llnes are all eopper wire; 90 per cent of sab perlbers are using ling distance transmitters; this 18 nnusually high. The average age of the entire rystem is 2 to 3 years. Consldering the of 75,000 or more, the proportion of nadergroand wire is very satis. ractory. The Erie companies own and occapy 51 balldinga and 14 parcels of land; the bnildinga are generally commodious and creditable. Practically all of the imporiant towns of the territory served are onnnected hy toll lines. which are generally in good condition,
belog of standard construction. belog of standard construction.
The cost to reproduce the property, exclusive of cost of franchises and rights of way, is placed at $\$ 26,300,000 .-\mathrm{V} .72$, p. 629, 583.

Fort Scott (Kan.) Light \& Fuel Co.-Purchase.-This property is reported to have befn purchased by the Fort Scott Consolidated Supply Co., which see above.

Fraser \& Chalmers.-Sce Allis-Chalmers Co. above.-V. 71, p. 1313.

Uenersl Electric Co.-Manhattan Contract.-The company has reen awarded a contract by the Manbattan Railway Co. for its antire train connection, including 1,600 motors.-V. 72, p. 820, 825 .

Hartford (Conn.) Electric Light Co.-Incr:ase of Stock.The directors have vots $d$ to recommend the increase of the capital stock from $\$ 1, r 50,0$ r 0 to $\$ 1,400,000$, each stockholder to be permitted to subscribe for one new share at par for each thre $e$ now held. The proceeds, it is stated, will be nsed to retire bonds of the Hartford Light \& Power Co. and to pay for placing wires anderground.-V. 70, p. 1151.

Kenton (0.) Gas \& Electric Co.-Purchase.-Samuel R. Bullock of New York is reported to havo puichased a cor. trolling interest in the $\$ 200,000$ capital stock.

Leyland (Frederick) \& Co., Llmited.-Mr. Morcan Buys Control of Steamship Company.-It was anncunced in London this week that I. P. Morgan \& Co. had arranged to acquire control of this company through the parchase of most of its $£ 1.200,000$ ordinary shares at $£ 1410 \mathrm{~s}$. Ter $£ 10$ share, and that he would parchase on similar terms all ordi. nary shares cffered before May 26. Cbairman Ellerman has issued a circular giving the particulars regarding the fransaction, and this is accompanied by another circnlar from the Secretary of the companv containing fartber facte. The directors, jncluding Mr. Ellerman, it seems, hold £SS6,680 ont of $£ 1.200,000$ ordinary share capital. and $£ 314,900$ out of $£ 1,415,000$ preference capital. A meeting of the company will be held May 7 at which they intend to rote to sell the cominon stock; the preferred they will retain.

The Leyland steamers engaged in the Atlantic and West Indian and Pacific service number thirty-eight and aggregate about 206.000 tons gross, this being exclusive of the steamere of the Wilsons' \& Furnss Lesland Line. Trenty other vesels aggregating about 40,000 tons are to be sold back to Mr. Ellerman. The cable desfatcbes also say:
Mr. Ellerman binas hinself not to engage, elther directls or indirectis. In the Norih Atlantie trade, eltherwith the United Kingdom or fourteen yeare, on condition that the purchaeers sell him the Medit. erranesn, Portugal and Montreal fleets and the business connected therewith at an agreed on price.
The report of the Leyland Line for 1900 , just lasued, base the purchase of the West India \&e Paciflo steaniship Co. has been duly completed. The company also owns upward of 99 per cent of the [f310,
000 ] capital of ihe Wilsons Rteamers of the ralue of $£ 1,000,000$ were recentls added to the joint fleets. The direators declared a tividend of of the reserve fuad.

The object of the parchase is supposed to be to obtain independent means for exporting the coal and steel output of one or more companies in which Mr. Morgan is interested. President Baker of the Atlantic Transport Line was asked in London if his company is to be included in the deal, but while admitting that advantages would accrue from a closer community of interests, said: "I am not yet at liberty to discuss the arrangements projected. Besond the Leyland purchase nothing will be settled till I return from the United States in June.

Maryland Brewing. Co.-Resrganization Plan.-The following plan of reorganization has been reco mmended by the bondholders' committee and endorsed by the managers of the proposed new organization and the uaderwriters of the scheme. The property shall be sold under foreclosure of the mortgage and purchased by the new Gottlieb-BıuernschmidtS:ranss Co., which will issue:
First mor:'gage bonds, bearlog interest at the rate of 3 p. c.
for $t$ wo sears and 4 per cent thereafter ...........................625,000 Income morlgage 5 p.c. non-cunulative bonds.
$3,500,000$
$5,000,000$
Holders of the old securities paying the assessments below indicated will receive securitios of trie new company as follows in exchange for their holdings:

| Holders of Pay | --Andreceire-_- |  |  |
| :---: | :---: | :---: | :---: |
| \$1,000 bond; \$100 stock assess. | 181 m. $5 s$ | Income 5 |  |
| st mortgage ts (\$7,500,000)..nove | \$750 | \$300 |  |
| Preferred F \% stock ( ${ }^{\text {2 } 2,750,000}$ ).. 10 |  | 20 | $66^{2}$ |
| Common etock ( $\$ 2,750,000$ ) ...... 5 |  | 10 | $33{ }^{1} 3$ |

The plan reduces the fised charges from $\$ 450,0\lrcorner 0$ per annum to $\$ 168,750$ per annum for first two years and to $\$ 225,000$ thereafter. Including theincome bonds, the maximam charges will be only $\$ 410,000$, the plan being underwritten by a syndicate. The managers believe that the new company will pay not only the interest on all its bonds, bat after a little time dividends on the stock

There is some opposition to the plan, and the "Baltimore Sun" says it is thought the committee may perhaps modify it and advise the payment of 4 per cent interest upon the first mortgage bonds from the beginning.-V. 72, p. 823, 678.

Monongahela River Consolidated Coal \& Coke Co.-Ac-quisit:ons.-The stockholders of the Virginia \& Ala bama Coal Co. at Birmingham, Ala., on April 30 agreed to sell a controlling interest in the company to J. B. Finley and others of Pittsburg, representing, it is ander. stood, this company. A press dispatch further says:
The Monongahela Company has also bought the Southern Ooal Oo., and negotiations hare been conoluded practioally for the purchase hy the same parties of the propertles of the Corona Coal \& Coke Co. These three companies control the coal output of Walker County, Ala., and last year sold 300,000 tone of coal on the Lower Mississippi [10 competition With the Monongahela Company]. The several deale involve $\$$ op p. 390.

New England Electric Vehicle \& Transportation Co. Dissolution Authorized.-The shareholders on Monday voted to dissolve the company and divide its assets - See V. 72, p. 630 .

New England Wireless Telegraph \& Telephone Co.Stock Offered. - This compiny, a licensee of the American Wireless Telephone \& Telegraph Co., claims to be constructing instruments for a commercial system from Boston to New York. Series B stock for 100,000 shares, offered at 20 cents per share of $\$ 1$, are reported as having been over-subscribed, and 50,000 shares of series $C$ are off red at 30 cents per share J. N. Huston is President. Office, Boylston Building, Boston. Of the company's stock, $\$ 1,250,000$ will be placed in the treas ury of the parent company, [See also Universal Wireless Telegraph Co. in next week's CHronicle

New York Air Brake Co.-New Stock.-Shareholders of record May 2 are offered the privilege of subscribing at par until May 29 for their proportion (ne share for every four held) of $\$ 1,662,500$ capital stosk, being a part of ths unissucd shares now in the treasury. The proceeds will be used to develop the foreign business and to construct additional Works. Payment must be accompanied by surrender of the certificates to be issued by the company evidencing the right to subscribe. These certificates are transferable.-V. 70, p. 636.

Northern Commercial Co.-Status of North American Company.-Tae Secretary of the North American Trans. portation \& Trading Co. is quoted as saying that his company "bas no connection, near or remote," with the consolidated ently.-V. 72, p. 778.

Northwestern Steamshlp Co.-Line from Chicago to Europe. -The "Northwestern," the first of the Counselmans' four now steamers intended to run from Chicago to Europe, was to sail from Chicago with a miscellaneous cargo on April 24. The vessel has a freight capacity of 3,200 tons, and will complete her loading at Montreal after passing through the canals.
The company was incorporated in New Jersey, September, 1900, with $\$ 1,000,000$ authorized capital stock. Incorporators: Eliot Norton, G. G. Day and R. G. Martin.

Pennsylvania Steol Co. - Re incorporated. - The new Pennsylvania Steel Co. was incorporated at Trenton, N. J., on April 29 with $\$ 50,000,000$ of authorized capital stosk per
plan given in V. 72, p. 46, 91. Less than 20) shares of the stock, it is stated, is unassented to the reorganization plan. Th 9 "Phila delphia News Bureau" says.
The examination of the Cuban Steel Ore Company'e ore has been eatiefactory as to quality, and the only question 18 ae to its extent. The cbances are that the company will he taken over undcr the terms of the ontion, 10 for the preferred and $71_{3}$ for the common, whith opthe spanish into Juls. The Pennsylvanla Steel Co. paid $\$ 1,200,000$ for the Spanish.Amerioan Co. The new conpany to pay its fixed charges $\$ 11,5$ po,000, common, has to make a proft stock, aid 4 per eent on uct, which amounts to 700,000 tons per annum, of only $\$ 265$ per ton.

Directors.-The following directors are announced:
Luther S. Bent, Arthur Brock, Erans R. Dick, John Cassels, G. H B. Martin, chosen for one year; Edgar C. Felton, Franeis I. Gowen ${ }^{\circ}$ Stotesbury, George Wood, William D. Winsor, Frauls R. Hancell, three इeare.

Mr. Felton is President. Messrs. Stotesbury and Morris are directors of the Cambria Steel Co.-V. 72, p. 725, 678.

People's Gas Light Co. of Ratland, Vt.-Purchase.-A majority of the $\$ 70,000$ stock has heen acquired by a syndicate through the Rutland County National Bank at 50 cents on the dollar.

Port Arthar Land Co.-Objection.-Foreign security. holders have taken steps to prevent consummation of the sale of an undivided half interest in the company's remaining 28000 asres of land at Port Arthur to the Standard Oil interests. The company was organized by A. E. Stilwell of the $\mathrm{K}_{\mathrm{in}} \mathrm{nas}$ City Pittsburg \& Gulf.
Pare Oil Co. - Pipe Line Opened. -The United States Pipe Co., controlled by this company, opened on May 1 its independent pipe line from Oil City, Pa., to the seaboard at Marcus Hook on the Delaware River. The capacity is 10, . 000 barrels a day. - V. 71, p. 1151.

Rabber Goods Manufacturing Co.-On Unlisted -The company's common and preferred shares were admitted on May 1 to dealings in the unlisted department of the New Yurk Stock Exchange.-V. 72, p. 337.
Saginaw (Micb.) City (a) Co-Consolidation.-Newo Bonds.-King, Hodenpyl \& Co. of Chicago and the Michigan Trust Co. of Grand Rapids are arranging to merge under this title (or some other appropriate name) with authorized capital stock of $\$ 100,000$, in shares of $\$ 50$ each, and an authorized issu 9 of $\$ 1,000,000$ first mortgage 5 per cent 15 year gold bonds dated May 1, 1901, all the property, franchises, etc., of the East Saginaw Gas Co. and the Saginaw Gas Co., both of Saginaw, Mich., such property to be acquired free and clear of incumbrance. In acquiring the above properties, $\$ 600,000$ of bonds and $\$ 100,000$ of stock will be issued. This will provide $\$ 50,000$ cash for the treasury, which will be expended in betterments. The remaining $\$ 100,000$ of bonds will be held for future extensions and betterments. It is expected that the earnings above interest and fixed charges will be about as follows: 1st year, 3 per cent; 2 d year, 5 per cent; 3d sear, 7 per cant. "The directors, however, may deem it wise to invest these earnings or a portion of them in betterments rather than to pay them in dividends." Population of Suginaw, 42,345 ; sales of gas per inhabitant per year, 1,315 feet, contrasting with 3,429 feet in Grand Rapids. It is believed, therefore, the company's business can be largely developed. Tne $\$ 600,000$ bonds (with bonus of 40 per cent in stock) are reported as having been over-subscribed at par.-V.72, p. 629.
St. Paul Union Depot Co.-Stock Increase.-The company bas filed amended articles of incorporation increasing the authoriz 3 capital stock from $\$ 350,000$ to $\$ 750,000$, in shares of $\$ 100$ each. The proceeds will be ased to acquire additional facilities, etc. -V. 66, p. 1190.
Salem Iron Co.-New Bonds.-.The shareholders will vote at the office in the Merchants' \& Manufacturers' National Bank building, Pittsburg, Pa., June 26 ou "the proposed increase of the indebtedness of the company to $\$ 200,000$. J. McKeefrey is Secretary.

Tackless Shoe Machinery Co.-Stock Offered.-This company "wishing to acquire more capital for building machines, offers a small block of its treasury stock at one-half of par$\$ 5$ per share." The stock is $\$ 1,000,000$, of which $\$ 459,000$ is in the treasury; debts, $\$ 16,225$. Patent rights are valued in the balance shest at $\$ 1,070,000$; cash ( $\$ 511$ ), and other assets (machinery) at $\$ 15,639$. H. J. Sieger is Treasurer, 212 Essex Street, Boston.
Tefft Weller Co.-Subscribed.-The 6 per cent cumalative preferred stock $(\$ 1,500,000)$ recently offered for public sub scription was all taken.-V. 72, p. 824.
Tennessee Coal, Iron \& RR. Co.-Bond Issue.-The company is proposing to sell $\$ 3,030,000$ bonds to complete the steel mill at Eosley, and for other improvements. This mill will have an annual capacity of 100.000 tons of rails and 200, 000 tons of steel and other forms. The b onds will be part of an authorized issue of $\$ 15,030,000$ fifty-year $5 \mathrm{~s}, \$ 10,000,000$ of which will be reserved to provide for existing liens. The making of rails, it is expected, will begin next fall.-See annual statemant on a preceding page.-V. 72, p. 824, 779.

Tenuessee Phosphate Co.-Change of Control.-J. B. Atherton and Jeff D. Stewart hare purchased control of this cocopany. The property is situated at Mt. Pleasant, Tenn. and it is stated consists of 1,200 acres of phosphate land, a considerable portion of the product pielding about 80 per cent of pure bone phosphate.-V. 69, p. 339.

## geproxts and 思ocmuxents．

## MEXICAN CENTRAL RAILWAY COMPANY，LIMITED．

TWENTY－FIRST ANNUAL REPORT－FOR THE YEAR ENDING DECEMBER 31， 1900.

Office of the
Mexican Central Railway Co．，Limited，
Boston，April 22， 1901
To the Stockholders of the Mexican Central Railway Compar y， Limited：
Your Directors present the following Report for the year ending Dec 31，1900：－

## mileage．

The Zamora Extension was completed in 1900 between Chavinda and Tarecuato， 22.58 miles；the San Marcos Ex－ tension was completed from La Vega on the Amaca Extension to San Marcos， $29 \cdot 37$ miles；the Parral Line was extended from Parral to Adrian， $12 \cdot 03$ miles，and a branch from Adrian to Santa Barbara， $5 \cdot 16$ miles，was constructed； and the wees connecting the Parral Extension with the Main Line at Jiminez，$\cdot 17$ of a mile，and the Ameca Ex－ tension with the Guadalajara Branch，near Guadalajara， －44 of a mile，not previously reported，are now included There was also added to the operated line 10.62 miles of new side tracks and $5 \cdot 30$ miles were constructed with the Zamora Extension，making the total mileage of road on Dec．31，1900，as follows：－
Main Line，City of Mexico to Culdad Juarez
Mexico City Belt Line．
1，224．16
Santiago Branch，City of Mexico to santiago．
Pachuca Branch，Tula to Pachuca
Guadalajara Bravoh．Irapuato to Guadalajara
Zamora Extension，Yureouaro to Tarecuato
San Marcos Extension，La Vega to San Marcos
Ameca Extension，（guadalajara to Ameoa．
San Luis Division，Chicalote to Tampico．
Branch to Companla Metalurgica Mexican Smelter，san Luis Potosi
Lar Extension，Tampico to La Berra．．
Parral Extension，Jimenez to Adrian．．．
 $\qquad$
Total．
Total mileage of all tracks．
$2,124 \cdot 40$

Attached to this report will be found a map showing the lines of the Mexican Central and other railroads in the Re － public of Mexico，and steamship connections with Europe， Havana and ports in the United States．
The Zamora Extension between Yurecuaro and Chavinda $38 \cdot 14$ miles in length，was added to the operating mileage January 1，1900，making a total of $2,054 \cdot 35$ miles operated in 1900，compared with $2,016 \cdot 21$ miles in 1899 ，an increase of 1.89 per cent

The operations for 1900 compare with those of 1899 as follows：
Mexican Ourrency （15）． $17,223,97839$ \＄1502．055 22
Net Earnings．．．．．．$\$ 5,373,68360 \quad \$ 5,199,09503 \quad \$ 174.58857$
The statistics of earnings and expenses for 1900 and 1890 compare as follows
STATISTICS OF EARNINGS AND EXPENSES．
Mexican Currency．）
1900.


The increase over 1899 is made up as follows： On Local Freight Business
On Local Freight Business $\qquad$ \＄724，401 19
On Local Passenger Business
On International Passenger Pusines 21,68220
64,00607 On Baggage，Express，Telegraph and Miscellaneous 130，352 65
Total Commercial
On Freight on Construction Material for now Extensions
$\$ 1,45 n, 587$ ：8
A total increase，Mexican Currency，of．．．．．．．．．．．．．．．．．．． $81,621, \overline{8} \cdot \overline{17}$ being 10.39 per cent．or exclusive of freight on construction material 9.36 per cent．
While the gross earnings show a gratifying increase over 1899．yet they would bare been much larger bad it not been for the financial conditions prevailing in Mexico in the last half of the year．A falling off in exports and an appreciation in the value of silver stimulated an abnormal exportation of silver dollars to foreign countries in settlement of trade balances，thereby causing a stringency in the money mar－ Ret which adversely affected all business enterprises， especially the railroads．At no time was the situation serious，however，and the conditions are now gradually improving．
details of gross earnings

> (Mexican Currency.)


Totals．．．．．．．．．$\$ 17,223,87839$ \＄15，602，065 22 Inc．$\$ 1,621,81317$
Excluding from consideration the freight on construction material，the percentages of local and international earnings to the gross earnings in 1900 and 1899 compare as follows ：

1900．$\quad 1099$.
Earnings on local business ．．．．．．．．．．．
Earnings on international business
3001 0.20
9.80


It will be seen from the foregoing statement that with an increase in operating mileage between 1885 and 1900 of $66 \cdot 22$ per cent，there was an increase in gross commercial earnings of 379.88 per cent，or over five times the increase in mileage，and the commercial earnings per mile operated during the same period increased from S？，8．58 50 to $\$ 5,25 * 31$ ， or 188.69 per cent，and it will te further noticed from an examination of this statement that in every year during the past eight years the gross commercial earnings have in－ creased in a mull larger ratio than the additions to the mileage．
operating expenses．
The comparison of classified expenses with 1899 follows ： （Mexican Currency．）
Classification． 1900.

Main．ot Way and st 2，165，409 1899. Main，of Equipment． $\$ 2,165,98808$
$2,25,69646$
8,183 Trans．aud Tralfio Ex

Totals．

This statement shows an increase for the year of \＄1．4．4n．， 22460 ，but the operations benefited in 1900 to the extent of \＄61，366 05 owing to the lower are rage rate of exchange on the United States Currency Material aud Expenses，and which in order to make a proper comparison with the pres－ vinous year should be added to the expenses as is done in the following table：－

Classification．
Main．of Way and Struo．
Main of Equlinent．．．．
Trans．and Trattic Ex．．．
（Mexican Currency．）
1900.

1 ㅋ⒐
Trans，and Crattic Ex
General Expenses． 173,31432

267,68015 | $\$ 2$, |
| :---: |
| 1， |
| 5 |
| ， | $1,013,575$

$5,933,375$
$5,791,710$ $\qquad$ $\begin{array}{r}\$ 1: 9.7 .256 \\ 434.3054 \\ 754.935 \\ \hline\end{array}$ 159.20538
1505

Totals ．．．．．．．．．．．．．．$\$ \overline{\$ 1,911,76084}$ 雨 $\overline{0,402,97019} \overline{\$ 1,505,74065}$
The expenditures for maintenance of way were $1 心 .2$ per cent of the total expenses and increased $515: 1123:$ ，to which should be added $\$ 7,3: 62 t$ decrease cue to lower rates of ex－ change，making the total increase in this class of expenses $\$ 109.138$ 56．This increase was due to the heavier replace－ meats of rails and ties and renewals of bridges and culverts．

There were $8,203 \cdot 40$ tons of new $75 \cdot$ pound steel rails placed in track on the Mexico Division and $9,292 \cdot 68$ tons of new 75 pound steel rail placed in track on the San Luis Division, a total for the year of 17.496 .08 tons, or 148.46 miles, compared with $6,784.08$ tons, or $5 r^{\circ} 33$ miles, in 1899 . Since the rail renewals were commenced in 1896 , track has been relaid with 56,66 and 75 -pound steel rail, as follows: With 56, 66 and 75 -pound Steel rail, as
Feight of Rail. Tear.
1895.
1895.
1816.
1897.
1893.
1893.
1900.
641 b.
561 b
661 b.
661 b.
751 b.
75 lb.
$\begin{array}{r}\text { Tons. } \\ 7,263.980 \\ 3,507,107 \\ 1,878,910 \\ 6.699,233 \\ 6,784.0=0 \\ 17,496,080 \\ \hline\end{array}$
$\begin{array}{r}\text { Fecl of Tr.ack. } \\ 309.802 \\ 210,426 \\ 95.653 \\ 341,051 \\ 302,698 \\ 783,816 \\ \hline\end{array}$
Totals. equal to 398.33 miles, or $19 \cdot 39$ per cent of the total miles operated in the year 1900 .
The tie renewals were 507,604 , costing $\$ 622.79238$, compared with 474,479 in 1899 at a cost of $\$ 510,11678$, an increase of 33,125 ties and $\$ 112,67560$. The total of ties renewed from 1883 to 1900 inclusive has been $5,748,933$.
The miles of radin operation in 1900 were.
and the milleage of side tracks was...
Making total miles of traok.
The number of milce of traok in service oue jear, 1880, to 1900. inclusive, wras.

2,054•33 The total number was .............................................34.831-95 The total number of tiea renewed to end of 1900 was Makivg the average number of ties renewed per mile ner year.
$34,831 \cdot 95$
$6,012,365$
$\begin{array}{r}748.933 \\ 165.05 \\ \hline\end{array}$
During the year $\sim 83$ fect of wrooden trestle bridges were taken out, the drainage diverted by ditching and the openings filled with carth; 1,055 feet were replaced by cast-iron culverts; 218 feet by stone culverts; 2,447 feet were replaced by iron structures; making a total of 4.503 feet of wooden bridging replaced by permanent structures or by ditching. At Tamesı Rirer, near Tampico, three piers, including the pivot pier, were renewed and the original drawspan replaced by one of modern design and increased strength.

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 Jan. 1, 1895:

|  | Filled and | Replaced vith | Replaced with Slone | Replaced with Iron |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Aoandoned | Iron Pipe | Outverts | Bridges |  |
| Year. | Feet. | Feet. | Feet. | Feet. | Total ft. |
| 1895 | 1,448 | 1,370 | None | None | 2,818 |
| 1896 | 3,158 | 5,642 | None | None | 8,800 |
| 1897. | . 3,149 | 2,223 | 360 | 195 | 5,927 |
| 1898 | . 4,572 | 4,645 | 1,015 | 1,981 | 12,216 |
| 18 ? 9 | 1,302 | 1,045 | 672 | 1,572 | 4,591 |
| 1900. | 783 | 1,055 | 218 | 2,447 | 4,503 |
| Totals. | .14,412 | 15,980 | 2,265 | 6,198 | 38,855 |

The bridging on the entire line at the close of 1900 was as follows: ballasted deck, 11,556 feet; pile or trestle, (creosoted), 14,879 feet; pile or trestle, (non-creosoted), 25,498 feet; iron, 24,883 feet; total, 76,816 feet.
The expenditures for maintenance of equipment were $19 \cdot 05$ per cent of the total expenses and increased $\$ 424,321 \cdot 25$ over 1899 , to which should be added $\$ 9,981 \cdot 19$ decrease due to lower rates of exchange, making the total increase in this class of expenses, $\$ 434,30544$.
The repairs of locomotives include the cost of 12 fire boxes, the construction of 8 tenders and $11,92 \triangleleft$ boiler tubes.
The repairs of freight cars include the cost of rebuilding 163 cars.

Of the 4,398 freight cars shown by the Equipment List, 2,466 or 56 per cent are equipped with automatic couplers, and of the 244 sundry cars 73 , or $29 \cdot 05$ per cent, have automatic couplers, niaking a total of 2,539 , or $54 \cdot 7$ per cent, so fitted. Of the total 4.642 freight and sundry cars, 4,375, or $94 \cdot 3$ per cent, are equipped with air-brakes.

The expenditures for maintenance of equipment, in 1900 included $\$ 245,00000$ (equivalent of $\$ 120,00000 \mathrm{U}$. S. Cy.) credited to Equipment t'und, to provide for replacement of condemned and destroyed equipment. The total amount standing to the credit of Equipment Fund at the close of 1900, as shown by the balance sheet, was $\$ 123,45576$ U. S. Cy.; and the only equipment on the condemned and destroyed list at that time, to be replaced by purchase from this Fund, was one baggage, mail and express car. the prorision was made, however, to cover the cost of new engines to be purchased this jear, replacing engines worn out, or which, being old and out of date, are too expensive to keep in repair.

The transportation and traffic expenses were 54.71 per cent of the total, and increased $\$ 718,95871$ over 1899 , to which should be added $\$ 35,47956$ decrease, due to lower rates of exchange, making the total increase $\$ 754,93827$, the largest part of whicli was in cost of fuel.

The general expenses were $\quad \cdot 96$ per cent of the total and increased $\$ 159,80838$ compared with 1899 , including a decrease of $\$ 8.27606$ due to lower rates of exchange. Of this increase $\$ 66,00000$ is due to a charge to general expenses for proportion of duties paid the Government on importations of material in excess of the kilometric allowance. Under contract of June 30, 1886, with the Government, the Company has been granted a yearly allowance on duties on ma. terials imported for use on the operated line. During the past year, however, such duties exceeded the allowance, which explains the charge above referred to. The kilometric allowance granted by the Government expires June 30, 1901, after which time the tariff duties will have to be paid on all importations of material for the operated line, which will cause considerable increase hereafter in the general expenses.

STATEMENT SHOWING U. 8. CURRENCY MATERIAL, AND EXPENSES OHARGEO IN THE OPERATING EXPENSES IR91 TO 1900,
INCLUSIVE, AND YEARLY INCREASES OR DECREASES IN SAME OWING TO DEPREOIATION ORAPPRECIA TION IN SILVER. INCLUSIVE, AND YEARLY INCREASES OR DECREASES IN JAME OWING TO DEPREOIATION OR APPRECIA IIO. IN SILVER.

| Years. | United States Ourrency. Amount. | Premizem. |  | Mex. Ourrency Equivalent ch'rged in the Expenses. | Percentageio Tolal expenses. | Mcx. Ourrency equivalent that would have been charged at previous year's rate of Exchange. | Mex. Our.inc. or dec. in expenses over prev. year owing to depreciation or appreciat'n in Silver. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Average Rate | Amount. |  |  |  |  |  |
| 1891 | \$1,549,998 60 | 128.83 | \$4 4 | \$1,99 | $42 \cdot 67$ | \$1,899,833 28 | Inc | \$97,006 71 |
| 1892.. | 1,386,065 68 | 143.16 | 598.27701 | 1,984,342 69 | $39 \cdot 67$ | 1,822,621 29 | Ino. | 161,721 40 |
| 1ヶ93.. | 1,213,270 38 | 160.04 | 728,475 62 | 1,941,746 00 | 37.80 | 1,735,73403 | Inc. | 206,011 97 |
| 1891. | 1,089,472 37 | $192 \cdot 69$ | 1,009,829 98 | 2,099,302 35 | $3 \mathrm{~S} \cdot 45$ | 1,729,150 58 | Inc. | 370,151 77 |
| 1895. | 924,677 49 | 188.94 | 826,880 83 | 1,756,558 32 | 31.38 | 1,783,95189 | Dec. | 27,393 57 |
| 1896 | 1,018,481 21 | $188 \cdot 65$ | 929.442 18 | 1,977,923 39 | $29 \cdot 33$ | 1,980,809 51 | Dec. | 2,886 12 |
| 1897. | 1,447,530 13 | $209 \cdot 39$ | 1,583,446 21 | 3,030,976 34 | 34.33 | 2,721,78204 | Inc. | 309,191 740 |
| 1899 | 2,157,927 47 | 206.57 | \%,299,644 05 | +457, 71515 | 42.85 | 4,633,213 01 | Deo. | 175,641 49 |
| 1900. | 2.784,958 81 | $204 \cdot 18$ | 2,901,371 77 | 5,686,330 58 | 47.99 | 5,747,896 63 | Deo. | 61,566 05 |
| Totals... | \$15.157.073 96 | 186.41 | \$13,097.143 66 | \$28.254.21762 | 38.78 | \$27,303,527 76 | Ino. | \$950,689 86 |

The United States Currency values of the stock of material and fuel at the periods specifitd have been as follows:
December 31, 1892.
Deoember 31,
December 31,
D93.
$\$ 855.83590$
69973287
6.9 .73287
487,31074
4

December 31, 1895 (oxolnding material forconstruction
of Ameoa Extension).
412.41996

December 31, 1896.
December 31, 1898

784,997 39
The large balances of stock of materials at the close of 1899 and 1900, compared with previous years, were due to purchases of material for construction of new extensions.

EQUIPMENT.
The equipment list on Dec. 31, 1900, was as follows:

| Locomotives -4-wheel. | Oroned. |
| :---: | :---: |
| 6-wheel... |  |
| 8-wheel. | 45 |
| 10 -wheel | 78 |
| Bogle. | 12 |
| Mogul | 17 |
| Consolidation | 17 |
| Toral Locomotives | 166 |
| Floating Equipment - <br>  |  |
|  |  |
|  |  |
|  |  |


| Acquired under Equipment Agreements. |  |
| :---: | :---: |
|  | Tolal. |
|  | 5 |
| 30 | 108 |
|  | 12 |
| 65 | 72 |
| 85 | 251 |
|  |  |
|  | 1 |
|  | 13 |


|  | Owned. |
| :---: | :---: |
| Passenger Cars-First class. | 19 |
| Third claes | 34 |
| Combination | 10 |
| Bagaage, Mail and Express | 30 |
| Otficers' and Special. | 7 |
| Pay..... | 2 |
| Total Passenger Cars... | 124 |
| Freight Cars-Box | .1,646 |
| Fruit. | 5 |
| Beer and Ice |  |
| 8took. | 352 |
| Wood | 17 |
| Coal | 193 |
| Coke.. | 67 |
| Flat. | 389 |
| Caboose | 86 |
| Total Freight Cars. | .2,843 |
| Sundry Cars-Water. | 78 |
| Water and Coal.. | 4 |
| Ballast..... | 144 |
| Wreoking. |  |
| Plle Driver. | 5 |
| Steam Shovel | - 1 |
| Total Sundry Cars. | 244 |
| total Cars. | .3,211 |

$\left.\begin{array}{cr}\begin{array}{c}\text { Acquired under } \\ \text { Equipment } \\ \text { Agreements. }\end{array} \\ 8\end{array} \begin{array}{r}\text { Tolal. } \\ \text { T7 } \\ 8\end{array}\right)$

The $\$ 1,000,00000$ of Equipment and Collateral Five Per Cent Gold Bonds, Second Series, referred to in last annual report, were negotiated during the year, and the equipment which was covered has been added to'toe equipment list, and various changes in classification have increased the number of sundry cars and correspondingly reduced the number of freight cars.
Statement showing number of engines on equipment list, total weight on drivers and average weight on drivers, for the years 1890 to 1900 , inclusive:


Statement showing the number of freight cars on equip ment list, total tonnage capacity and average capacity per car for the years 1890 to 1900 , inclusive:

|  | No. of <br> Freighl | Tolal <br> Tomenage | Axerage <br> Oarr. |
| :---: | :---: | :---: | :---: |
| Oapacily per |  |  |  |

Since 1893 the number of freight cars has been increased 1,725 , or about 65 per cent, while the capacity has been increased 66,220 tons, or 149 per cent, of which 13,670 tons, or over 20 per cent, has resulted from the policy of replacing condemned and destroyed cars of 15 and 20 tons capacity by cars of 30 tons capacity, the entire cost of which has heen included in the operating expenses.

## ADDITIONS, BETTERMENTS AND IMPROVEMENTS.

The additions, betterments and improvements to the operated line, charged to Capital Account, during the year 1900, were as follows:

Engineering.
Rughtof Way.
Mex. Ourr'y.

Rfal Estate. | $\$ 6,3 \triangleleft 298$ |
| :--- |
| 11,65488 |
| , .34215 |

8tation Gronnde.
Clearing and Grubibing.
Graring
Cross Ties.
Rall Fastenioge
Froge and Switcher
Track Laying and Surpaclug
Bridge and Culverts.
Bullaluks aud shops..
Water Stations.
Tools and Machiuers in Shops
Gqnerai EIpenter
Equlproent.......... 9,34215
42750
2,25476

Total, Mexican Curredcy. $\qquad$ 598.34446
26848 $1,315,54852$
$\$ 644,73666$
The additions. betterments and implovements to the oper ated line during the years 1895 to 1900 , inclusive. charged to Capital Account. hare amounted to $\$ 2,134,49099 \mathrm{U} . \mathrm{S}$. Curr'y.

A considerable fortion of these clarges is for new side tracks, station buildings, sliops ind water stations. In addition to this when old rail weighing for instance jop pounds per yard is replaced by new rail weighing say is pound; per yard, the amount represented by the incrcased weight of rail is charged to capital account and tle balance to operating expenses, together with cost of rall fastenings and labor. Similarly, when a temporary bridge is replaced by a permanent structure, the difference in cost between the new structure and what it would lıave cost to hare renewed the old one is charged to capital account asd the balance is charged to operating expenses.

TAMPICO HARBOR.
The depth of channel entering the harbor of Tampico, as shown by the last 1900 chart, 1823.7 feet on the outer bar and 30 feet on tae old inner bar, at mean high tide.

During the year the Tampico custom house, in the con struction of which your Company has acted as agent for the Mexican Government, was completed, accepted and paid for in full by the Government, and is now occupied.

During the year there were 1,120 cars of rock, containing $15,527 \cdot 79$ cubic yards, placed on the jetties, which hare been maintained in good condition.

On Nov. 1125 bents of the shore end of the merchandise wharf at Dona Cecilia were destroyed by fire, including cars, wharf, tools, etc., the damage amounting to $\$ 4 \overline{5}, 58500$, Mexican Currency, which was fully covered by insurance.

Below will be found a starement showing the tonnage and value of exports and innports, via the various seaports and gateways of Mexico, for the years 1895 to 1900 inclusive.

TONNAGE AND VALUES OF EXPORTS AND IMPORE8 VIA THE VARIOUS SEAPORTS AND GATEWAYB OF MEXICO. (Values of Exports are in Mexican Bilver. Values of Imports are in Gold.)

| Fiscal Year ending Јине зо, | Tamplco. |  | El Paso. |  | Eagle Pass. | Vera Cruz. |  | Laredo. | Other Ports \& GATEWAYS | Total <br> Value. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Setric Tous. | Value. | Ifetric Tous. | Talue. | Falue. | Metric Tons. | Value. | Value. | Value. |  |
| $\begin{gathered} \text { EXPORTS. } \\ \text { 1885........... } \end{gathered}$ | 8,643 | \$869,480 65 |  | \$9,839,057 24 | 505,232 93 | 16,764 | \$19,651,196 48 | \$1,440,902 71 | \$14,364,974 99 | 46,670,815 00 |
| 1886 | 8,326 | 879.89571 |  | 10,577,925 14 | 788,284 52 | 17,511 | 17,425,828 17 | 1,337,916 24 | 12,637,867 61 | 43,647,71739 |
| 188 | 12,126 | 762,896 26 |  | 10,641,034 55 | ¢07,595 45 | 17,467 | 20,168,149 32 | 1,424,028 91 | 15,688,225 56 | 49,191,930 05 |
| 18 | 8,952 | 719,789 06 |  | 12,022,678 4.5 | 874,572 62 | 19,372 | 16,067,992 84 | 1,215,515 04 | 17,985,360 37 | 48,885,903 38 |
| 188 | 7,235 | 658,022 75 | 72,866 | 15,492,9,5 33 | 2,195,58600 | 21,645 | 19,532,519 07 | 2,240,521 52 | 20,038.818 35 | 60,158,423 02 |
| 189 | 7,821 | 718,125 10 | 58,013 | 15,137,724 50 | 2,521,946 74 | 28,059 | 20,115,35385 | 3,047,864 71 | 20,958,373 79 | 62,499,388 69 |
| 189 | 7,892 | 1,075,121 13 | 85,112 | 14.301,835 87 | 2,698,218 71 | 23,676 | 20,533,460 73 | 3,332,243 57 | 21,335,49533 | $63,276,39534$ |
| 18 | 10,599 | 3,596,119 71 | 121,138 | 16,459,696 03 | 2,986,294 60 | 30,194 | 26,463,287 39 | 4,847,371 77 | 20,714,945 45 | 73,467,71495 |
| 18 | 14,150 | 8,844,537 00 | 128,682 | 16,803,659 00 | 2,375,39600 | 31,812 | 28,073,101 00 | 6,520,507 00 | $24,892,021$ (10) | 87,509.22100 |
| 18 | 49,886 | 10,967,44800 | 107,478 | 15,701,71400 | 2,662.975 00 | 38,100 | 22,977,860 00 | 4,601.913 00 | 22,431,377 00 | 79,343,287 00 |
| 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 |
| 18 | 84,213 | 23,920,464 00 | 120.1. 4 | 19,5:9,79700 | 3,065,014 CO | 35,257 | 22,354,298 00 | 3,311,273 00 | 32,766, 55600 | 105,016,902 00 |
| 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 | 111,346,494 00 |
| 189 | 129,760 | 36,492,544 00 | 136,663 | 19.583,522 00 | 3,0-9.39400 | 44,6:2 | 27,779,298 00 | 4,158,675 00 | 37,869,316 00 | 128,972,74900 |
| 1899 | 130,898 | 40,715,602 00 | 181,036 | 14,350,931 00 | 3,017,046 00 | 69,769 | 28,344,893 00 | 6,451,986 00 | 45,567,668 00 | 138.478,12600 |
| $\begin{aligned} & 1900 . . . \\ & \text { Імровтв. } \end{aligned}$ | 142,836 | 39,989,700 00 | 124,378 | 17,234,803 00 | 2,412,22700 | 73,319 | 25,439,947 00 | 5,455,611 00 | 59,524,072,001 | 150,056,360 00 |
| 1886. | 10,248 |  |  |  |  |  |  |  |  |  |
| 1887 | 10,278 |  |  |  |  |  |  |  |  |  |
| 188 | 11,774 |  |  |  |  |  |  |  |  |  |
| 188 | 12,774 | 513,92715 | 72,993 | 5,793,960 86 | 2,732,36700 |  | 16,445,56900 | 5,728,029 06 | 8,811,041 $2^{5}$ | 40,024,89432 |
| 189 | 16,430 | 757,029 08 | 75,288 | 10,063,67\% 16 | 3,39 4,366 ( 0 |  | 19,203,600 00 | 7,435,727 26 | 11,164,264 39 | 52,018,658 89 |
| 1891 | 43,770 |  | 47,470 |  |  |  |  |  |  |  |
| 18 | 51,626 98.242 |  | 70,818 |  |  |  |  |  |  |  |
|  | 117,956 | $2,649,99300$ $2,492,08400$ | 84,176 25,602 | $4,494,35900$ $2,878,88700$ | $4,149,68900$ $1,748,42600$ |  | 14,643,276 00 | $\begin{aligned} & 9,012,965000 \\ & 3,990.777 \end{aligned}$ | $8,462,849$ $6,562,410$ | $\begin{aligned} & 43,413,13100 \\ & 30,287,48900 \end{aligned}$ |
| 1895 | 168,853 | 3,642,00700 | 28,430 | 2,571,97700 | 2,386,451 00 | 169,293 | 16,123,505 00 | 3,449,802 00 | 5,82 8,69800 | 34,000.440 00 |
| 1896 | 188,313 | 8,685,442 00 | 35,494 | 2,677,525 00 | 1,228,658 00 | 151,331 | 15,296,544 00 | 3,868,256 00 | 7,496,913 00 | 42,253,938 00 |
| 189 | 339,82. | 8,773,275 00 | 122,100 | 2,910,3,900 | $4,710,41500$ | 200.530 | 14,036,136 00 | 4,693,818 00 | 7,080,092 00 | 42,204,035 00 |
| 189 | 344.282 | 7,417.665 00 | 101,881 | 4,302,119 00 | 2,271,828 00 | 268,658 | 17,653,750 00 | 4,892,19000 | 7,065,934 00 | 43,603,492 00 |
| 189 | 382,319 | 8,223,01700 | 103,760 | $4,321,9 \div 500$ | 3,146,119 00 | 328.779 | 21,118,723 00 | 5,617,929 00 | 8,441,47100 | 50,869,19400 |
| 1900. | 505.427 | 10.36 ? . 78700 | 209.296 | 5350.026 | 5.8 -8 41600 | 310.567 | 21900.83800 | 6,733,866 0n | 10.797 .7420 | 61.318,17500 |

The tonnage of exports and imports through Tampico and El Paso during the year ending June 30, 1900, was 981,937, compared with 803,013 in the previous year, an increase of 178,924 tons, or $22 \cdot 23$ per cent.
The value of exports through all the ports and gateways of the Republic during the fiscal year onding June 30, 1900, amounted to $\$ 150,056,360$ Mexican silver, of which $85 \%, 29 t$, 503, or $38 \cdot 14$ per cent, was through Tanipico and El Paso and the value of the imports through all the ports and gate ways of the Republic during the same period amounted to $\$ 61,318,175$ gold, of which $\$ 15,917,813$, or $25 \cdot 96$ per cent, was through Tampico and El Paso; in addition to which a considerable amount of exports and imports via Eagle Pass was delivered to and received from the Mexican International Railroad at Torreon.

These 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, 1900, all of which llas been adranced by the Mexican Central Railway Company, Limited.


Brought forward.
Wharres and Docks.
Floating Equipment
Bond Interest.
Subsidy Expenses.
Less:
Credit Balanoe of Niecelianeous Interest Aocount.
Net Cost.
Net Cost.
Tamplco Harbor Corrpany Terminal Mortgage 5\%
Bonds recelved in settlement of advanoes to June 30,1900 , amounting to.
$3,138,260 \div 5$
Balance due Rallway Company December 31, 1900... $\$ 5,99092$ for $\boldsymbol{x}$ hich a further issue of bouds can be made to the Railway Company in settlement.

FINANCIAL.
The Income Account for the years 1900 and 1899 , in United States currency, compare as follows:
Net Farnlngs.......... $\$ 2,628.575$
Interest ou Bonds and
N Interest ou Bonds and
other charges, less
$\begin{array}{lllll}\text { Miscellaneous Int'st } & 2,622,48371 & 2,417,76307 & \text { Inc. 204,720 } 64\end{array}$
Surplus............ $\$ 6,09298$ \$99,19833 Dec. $\overline{\$ 93,105: 5}$
The surplus in 1899 was transferred to the credit of Equipment Fund, for the replacement of condemned and destroyed equipment, while the small surplas in 1900 was carried forward to 1901. The increase in fixed charges during the year was on account of issue of $\$ 5,000,000$ of Mortgage Bonds to pay for construction of new lines and improrements to the properts, and the issue of $\$ 1,000,000$ of Equip ment and Collateral Gold Bonds, Second Series, for the purchase of new equipment.
The maximum price at which the Company sold Mexican silrer dollars was $511 / 2$ cents, and the minimum was $47 \cdot 23$ cents, the average for the year being 48.92 cents, as against 48.41 cents in 1899, arerage increase of 51 of a cent, United States currency per dollar.

The gain to the Company in 1900 from this increase amounted to $\$ \pi 1,55688$ United States Currency, being at the rate of $\$ 140,30761$, United States Currency, for each cent of appreciation in the gold value of Mexican silver dollars.

The uotes payable at the close of the year amounted to $\$ 1,594,000$. This included $\$ 1,000.000$ due to the Subsidy Trust Fund. which has been standing since 1891 , it having been found less costly to carry it as a loan than to sell the Mortgage Bonds of the Company at the prices that have been current. Since the close of the year the Company has made a delivery of $\$ 1,000,000$ of Mortgage Bonds under a contract made in 1900 , and has also sold $\$ 3,200,000$ of First Consolidated Income Bonds, and part of the proceeds has been used to reduce the notes payable, which at the date of this report stands at $\$ 50 * 70450$.
The following is the statement of the Subsidy Trust Fund for the year 1900:-
statement of subsidy trust fund, boston Safe de-
POSIT AND TRUSE CO, I RUSTEE, FOR THE YEAR 1900.
(United States Currency)
Balance in hands of Trustee Dec. 31, 1899.
2,121,913 65
Interest received during the gear 1900.
114,079 27
drawn in 1899 for anticipated detticit in amount withdrawn in 1899 for anticipated deficit in earning fixed

225,000 00 Less-
Trustee's compensation one year to Dec. 1,1900. $\$ 2,50000$
Balance in hands of Trustee, Dee. 31, 1c00...
$\$ 2.4$ : $8,4.92 .92$
The amount of interest collected for account of Less: Trust during the jear was
Showing the net income of the Trustdurin..........2,500 00
jear 1900 to have been.
6 per cent.
\$111,579 27
At the time the settlement was made with the Gorernment, $\$ 6,122,64637$ of the proceeds were invested in Priority Mortgage 5 per cent bonds to the par ralue of $\$ 5,59 \% .000$. This is an investment by the Trustee for the same purpose as the Subsidy Trust Fund, amounting, as stated above, to $\$ 2,458,49202$, so that the security at the end of 1900 for payment of the interest on the Consolidated Mortgage Bonds amounted to $\$ 8,581,13929$ in addition to net earnings.

## in general.

Construction work on the new estensions has progressed satisfactorily during the year, the following mileage having been completed: On the Zamora Extension, $22 \cdot 58$ miles between Chavinda and Tarecuato; on the San Marcos Extension from La Vega on the Ameca Extension to San Marcos, 29.37 miles; the Parral Line between Parral and Adrian, 12.03 miles; and a branch from Adrian to Santa Barbara, $5 \cdot 46$ miles. These were turned over to the Operating Department January 1, 1901, a total of 69.44 miles.

Work is in progress on the Zapotlan Extension, which will be completed by November 1st next to Tuxpan, 115 miles from Guadalajara. The Parral Extension will be completed to El Rosario by October 1st next, 97 miles: and the Rio Verde Extension from San Bartolo to Rio Verde, will be completed to Rio Verde, $: 5$ miles, by October 1st. The completion of the above mileage will close out the construction at this time authorized by your Directors.

On the Chihuahua Division the line has been changed for a distance of 10 kilometers, between kilometers 1678 and 168\%, and the grade raised from 1 to 2 meters for a distance of 17 kilometers, between kilometers 1661 and $167 \%$.

On the San Luis Division the line has been changed at kilometer 439, in the Tamasopo Canyon. to aroid landslides, and the track has been raised on lilometers $414,529,530,531$ and between $5 S 1$ and 606 , to place the track above high water.
On the Mexico Division express offices were erected at Irapuato and City of IIexico, and a new round house. c al chute, cinder pit, oil house, double cottage for employes and a wall around the shop yard at Aguascalientes. A new reservoir was built at kilometer 1052 , near Jimulco, to secure an additional water supply for locomotives.

On the Chihuahua Division a new turn table has been placed at Jimulco. a new water station at Lucero, Superintendent's office at Chihuahua, a new station built at Ciudad Juarez, replacing one destroyed by nire, also a reservoir at kilometer 1293, near Zavalza, for increased water supply.
On the Guadalajara Division a new freight house and tracks have been built at Guadalajara.

On the San Luis Division, a rew water tank and crane have been erected at kilometer 448, and a new reservoir near San Bartolo, for increased water supply.
During the year the following track was thoroughly ballasted with broken rock or volcanic cinder: On the Mexico Division, 38.44 miles; on the Chihuahua Divisinn, $4 \cdot 66$ miles; on the Guadalajara Division, $4: 50$ miles: on the San Luis Division, 44.91 miles; a total of 93.01 miles, and making a total track ballasted in the last six jears of 265.11 miles, at a cost of $\$ 938,14121$ Mexican Currency, which has been charged to Construction Account.
On May 1, for convenience in operating. the Guadalajara Division, covering the territory west of Irapuato, was established with headquarters of the Superintendent at Guadalajara; the Mexico Division was extended from Calera to Jimulco, and the Chihuahua Division was extended to cover the territory west of Jimenez.
The census taken by the Government in 1900 shows the total population of the entire Republic of Mexico to be $13,570,545$, compared with $12,632,42 \%$ in 1895 , an increase in 5 years of 938,118 , or $\tau \cdot 4$ per cent. In 1900 the population of the 15 tates served by the Mexican Central Railway was $8,768,426$, compared with $8,169,028$ in 1895, an increase of 599,398 , or $7 \cdot 3$ per cent, the States showing the largest increase in population being Chihuahua, Durango and Mexico.
During the year 1900, exclusive of the City of Mexico and mining industries, 48 manufacturing enterprises hare been established along the lines of your railway, as follows:
One brass factory, 4 brick factories, 2 candle factories, 1 chocolate factory, 1 cigarette factory, 1 clothing factory, $y$ corn and flour mills, 1 cotton factory, 1 cracker factory, 5 distilleries, 1 glycerine plant, 1 ixtle factory, 1 knitting factory, 2 match factories. 1 packing company, 1 paste-board factory, 1 rope and bag factory, 4 shoe and leather factories, 1 smelter, 3 soap and pirfumery factories, 3 soda and mineral water factories, 2 starch tactories, 1 stenl plant and 2 sugar mills; and 2 street car lines hare been built at La Piedad, $51 / 2$ kilometers, and Penjamo, 6 kilometers, both on the Guadalajara Division.
In November last the Minister of Public Works gave notice to the railroad companies of the Republic that owing to the fact that the Department of Communications and Public Works could not give railway tariffs the study required by law, it had been decided to appoint a Commission for revision of tariffs, and the same became operative December 1, 1900. This commission is composed of tro Lawyers, one Government Railway Inspector, one Gorernment Director, one Representative from the Department of Communications and Public Works, two delegates from the Railway Companies, one delegate from the Chamber of Commerce, one delegate from the Agricultural Association, and a Secretary. All members, excepting the Secretary, have a right to take part in any discussion, but only the first five mentioned are authorized to rote, Lic. Don. Luis Mendez is President of the Commission.
The Company suffered a loss May 21, 1900, in the death, after a painful illness, of Mr. Henry. G. Nichols, one of its Directors. Mr.nichols became a Director May 3, 1899, and though he served but a short time, his ability and good judgment had made him prominent in the councils of the Company.
The Comptroller's report following gives the Balance,Sheet and Income Account of the Company 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.

## COMPTROLLER'S REPORT.

Boston, March 28. 1901.
To the Directors of the Mexican Certra! Railuay_Compary, Limited.

## Geytlemen :

I hereby certify that the Treasurer's accounts have been examined for the year 1900; that he has correctly accounted for all funds received and has proper rouchers for all dis-
bursements, 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 tho General Balange Sheet for the fiscal year enled December 31, 1000, with statements of In come 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 Slexico are kept in Mexican culrency, 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 tie Year 1900.
(Onited States Currency.)
Credit-
Balance from 1899................................. \$225, 00000
Net Earnlags for the Jear.
2.628,576 09
iniscellaneous Interest Acount for the jear 101,14357
Surplue in Premium Account for the year..
14,576 30
Contra-
\$154,610 53
Tampico Harbor Company Rental........... \$154,610 53
Intereat on Mortgage Bonds. .................2,513,933 33
Repayment to Snbsidy Trust Fund of amonnt
withdrawn in 1899 based on estimated
deftcit in earning flixed charges, hut not
required as the actual result for the jear
1899 was a surplus.
225,000 00
$2,963,20358$

## ASSETS.

CONSTRUOTION AND EQUIPMENT
CONSTRUCTION AND EQUIPMENT
Cost of equipment acquired under agree-
menta with the Old Colony Trust Co,
Trustee, 1st Serlea, A pril 1, 1897..... $\$ 999,48338$
2d Series, October $2,1 \leq 99 \ldots 1,0!5,04653$
MATERIAL, FUEL AND SUPPLIES ON HAND...
BOSTON AAFE DEPOSIT \& TRUSE CO., TRUSEEE
Cost of $\$ 5,597,0005 \%$ Priority Bonds
purchased minvestment of Subsidy $\$ 6,122,64637$
hands December 31, 1900...............2,458,492 92
MEXICAN GOVERNMENT BONDS:
Cost of $\$ 550.000$. par vaiue, Mexican oy., purchased with subsids money and deposited with Banoo Naclonal de Mexico in lieu of an equal anount of Sinbstdy Cortificates hold as a guaranty to the Cost of $\$ 85,000$, nar value, Mexican of., deposited With the Banco Naclonal de Mexico and Fedcral Treasury as a guaranty to the Mexioan Government under varlous concessions and oontracts....
TAMPICO HARBOR COMPANY BONDS:
First Mortgage Terminal 5\% Bonde of the Tampico Harbor company received in settiement of advances to that Company to June 30, 1900, lees amounts redeemed and canceled by the operation of the Sinking Fund and the sale of Government IS 1 B CCOUNT
BILLS AND ACCOUNTS RECEIVABLE....................
On hand and in Banks. 31, 1900 :
In transit to Boston.
$1,319,11126$

Total
163,291.93355
2,014,52.9 91
784,937 39
$8,331,13929$

105,705 10

16,092 78

2,046,635 25 794,41633

1,454,11126

## LIABILITIES:

GAPITAL STOCK.
Five per cent Priority Bonds
Consolldated Mortgaze $4 \%$ Bonde . . $\$ 5.597,00000$
Cirat Mortgaze Bonds 0 Buds.....65,646,000 00
into Consolidated Mortst conrerted
First Mortgage Bond Scrip, exchange-
able loto First Mortsage Bonds.... 307,000 00
to bear interest April 16.1889 ) First Consolidated Income Bands........17,310, 70000 Firet Con Ino. Bond Brin, exchange. sulo into First Cons. Income Bonds. 43.80000 second Consolidated Income Bonds...11,277,000000 Reglstered Income Bonds and 8crip... 381,200 00 Five p. c. Equipment and Collateral Gold Bonda, Ist Series
Five p. o. Equipment and Collateral 850,000 00 Gold Bonds, 2d Serieb.................... 950,000 00
EQUIPMENT AND COLLATERAL BONDS CALLED: edemption value of $\$ 6,00000$ Bonds called for payment. for Which funds have been depositer COUPON8 AND ACORUED LIABILITIES:

23,328 00
Coupons overdue, not presented.... $\begin{array}{r}\text { \$23,328 } \\ \text { Co }\end{array}$ Int.on Bonds accrued to Deo. $31,19001,28,30040$ Tampico Harbor Company R $\cdot$ ntal and Partlal Paymenta acconnt of Equip-
ment accrued to Des. 31, 1900........ 78,570 0ū
NOTES PAYABLE
VOUCHERS, PAY-ROLLS \& ACCOUYTSPAYABIE:
Including wages and salaries for the month of Deo..
MFXICAN GOVFRNMENTSUBSIDY PROCEEDS.
EQUIPMENT FUND:
balance of amount set aside to replace condemned and deatroyed equipment.
Balance to December 31, 1900.
Total.
6,092 98
$\$ 163.291,98355$

## MEXICAN INTERNATIONAL RAILROAD COMPANY.

## ANNUAL REPORT-FOR THE YEAR ENDING DEC. 31, 1900.

New York, March 20, 1901.
The President and Board of Directors submit herewith their report of the Company's transactions for the jear ending Dec. 31, 1900.

## I. MILES OF ROAD OWNED.

The Company owns and operates the following miles of railway:

| Main Line-Cindad Porfirio Dlaz to | $\begin{array}{r} \text { Miles. } \\ .540 .44 \end{array}$ | $\begin{array}{r}\text { Kilomelers } \\ 86974 \\ \hline 150\end{array}$ |
| :---: | :---: | :---: |
| Branches - Salinas to Hondo. | 71.80 12.43 | 11551 |
| Muntclora to Cuatro Cienegao | $42 \cdot 48$ | 68. |
| Hernos to San Pedro | 14.35 | 2309 |
| Pedricena to Vrlariena | $5 \cdot 82$ | $9 \cdot 37$ |
| Matamoros to Tlahmalio | 43.52 | 70.04 |
| Hortzonte to Bermafilio | 14.00 | $22 \cdot 53$ |
| Durango to Santiago l'apagquaro | 103.00 | 65 |
| Total | 17.84 | 1,364.42 |
|  | $105 \cdot 64$ 953.48 | 170 534 |

The average number of kilometers of road operated for the year was $1.289 \cdot 02$ ( 811.53 miles), as compared with 1,185) 53 kilometers ( $7366 r$ miles) for the year 1899 , an increase of $10 t \cdot 39$ kilometers ( $64 \cdot 86$ miles). or $8 \cdot 80$ per cent.
The extension from Durango to Santiago Papasquiaro was completed and opened to the public for traffic on Dec. S. 1900. Sections of the cxtension, as completed. were opened to the public for traffic March is and May $\mathfrak{2}^{2}, 1900$. Further construction of this extension will be continued towards Guanaceri.

## II. REOEIPTS AND EXPENSES.

The transportation receipts and exponses (in Mexican currencr) for the year were:

| ccipls from- | $1900 .$ | 1899. | $\begin{aligned} & \text { Increase. } \\ & \text {-Decrease. } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| assongere and expre | 730,702 | 657,94149 | + |
| Freight........ | ,405,.5.57 | 3,796,415 09 | +609,14286 |
| All other sou | 242.71714 | 191,20271 | +51,514 43 |
|  | 5,378,977 33 | 4,645,559 29 | 33,418 04 |
| Malutuce of way \& | 869,653 44 |  |  |
| Malntenance of equipment... | 660,829 | 536,960 | 4 |
|  | 6,90 | 236,07 | 40,836 24 |
| General expenses | 00,898 | 183,239 | +17,55284 |
| Total. ..........................3,208,282 21 2,696,260 94 +512,021 27 Reo'pto over working expenses. $2,170,695121,949,29835+221,39677$ |  |  |  |
|  |  |  |  |
| Interest on open accounts..... |  | 16,620 05 | 16,620 05 |
|  | 1.33 | 1.331 |  |
| Total. Less stamp and other taxes... | 72.02 | 67.25290 | 04.776 72 |
|  | 40,792 | 36,401 18 | +4,390 65 |
| Net Revenue. Mex. Ourrency.2,131,237 19 1,930,851 $12+20$ J,386 07 <br> U. S. Currency- |  |  |  |
| A verage price reallzed for the |  |  |  |
| Amonnt of net revenue |  | 47.00 cta. |  |
|  | 002,533 97 | 907,500 03 | $+95,03394$ |
| Deducl for- | 98.03667 | 475,250 00 |  |
| General expenses, New York...Interest on open accounts..... | 21.02408 | 16.40439 | 61969 |
|  | 17.517 | 6,515 11 | +41,002 83 |
| (One sear's proportion of discount on honds sold........... |  |  |  |
|  | 2,365 38 | 31647 |  |
| Total |  |  |  |
|  | 5€0,004 30 | 498,495 97 | +61.51833 |
| Surplus. $\qquad$ <br> Appropriation of surplus- | 2,529 67 | . 0140 | +33,515 61 |
|  |  |  |  |
| Discount on bonds sold......... <br> Depreciation in sleening-cars | 182,134 62 | 24,683 53 | 157.451 09 |
| Depreciation in sleeping-cars sold. | 10,602 34 |  | +10,602 34 |
| Total. | 192,736 96 | 24,683 53 | +168,053 43 |
| Surplus. |  |  |  |

The income for the year, converted into U. S. currency at $47 \cdot 04$ cents for the silver dollar, amounted to $\$ 1,002,53397$. Of this amount, $\$ 560.00430$ or 55.86 per cent of the total income, was absorbed in the payment of interest on the funded debt and other fixed charges against the year's oper. ations, learing a surplus of $\$ 42,5296 \%, \mathrm{U} . \mathrm{S}$ cur., over all fixed charges,against a surplus of $\$ 400,01406$ for the year 1899 .

In Mexican currency the year's operations show an increase of $\$ 333.41804$, or $15 \cdot \% 9$ per cent, in gross receipts; an increase ot $\$ 512,02127$. or 18.99 per cent, in working expenses: and an increase of $\$ 221,3967 \%$, or $11 \cdot 36$ per cent, in receipts over workivg expenses.

Earnings from local pissengers were $\$ 595,29586$, and increased $\$ i 0,47304$, or $13 \cdot 43$ per cent. Earnines from through passengers were $\$ 62,66393$, and increased $\$ 3.94975$, or $6 \cdot 73$ per cent, over the precediny year. First class passengers formed $13 \cdot 98$ per cent, second class 14.32 per cent and third class 71.70 p . c. of the total number of pa-sengers carried.

Earnings from coal and coke were $\$ 1,140,03889$, aud increased $\$ 194,31149$, or 20.55 per cent; earnings from local freight, other than coal or coke, were $\$ 3,010,33159$, and in creased $\$ 433,04100$, or $16 \cdot 80$ per cent; earnings from through freight were $\$ 255,18747$, and decreased $\$ 32,20963$, or $6 \cdot 66$ p.c.
The working expenses were $\$ 3,208,2 \subset 221$, an increase of $\$ 512,02127$, or $18 \cdot 99$ per cent, over the preceding year. A part of this increase has resulted from the considerably greater cost over previous years of material needed in the working of the road, imported from the United States.

The expenses for maintenance absorbed 28.45 per cent, and for operations $30 \cdot 19$ per cent, a total of $59 \cdot 64$ per cent of the gross earnings, against 58.04 per cent in 1899. The details of these expenses are shown on Table 9 in pamphlet.

The expenditures for maintenance of way and structures increased $\$ 129,66315$, or $17 \cdot 5 \cdot 2$ per cent They include $\$ 33,-$ 02653 , cost of $4 \cdot 139$ bilometers of new line built between kilometers 464 and 469 , to reduce the grade to the ruling grade of that division of the line. The remaining increase was principally in : repairs to roadwav, $\$ 43,07622$, resulting from the increase in the number of kilometers of roadway and structures required to be maintained and the labor incident to replacing with heavier rails the lighter rails taken up and used in the construction of extensions. Rails and fastenıngs increased $\$ 11,48488$, and engine houses, shops, station and other buildings, $\$ 38,49118$. There were replaced during the year 177,580 cross-ties, equal to 6.32 per cent of the total ties in track; 2.77 kilometers of 50 -pound and 26.43 kilometers of 54 -pound rail were replaced with 75 -pound rail. The average cost of maintenance per kilometer of main track operated was $\$ 674$ 19, against $\$ 62418$ in 1899 and $\$ 58637$ in 1898. The material used in making repairs and renewals during the year, and the character and condition of bridges and track, are shown on Table No. 15 in pamphlet.

Expenses for maintenance of equipment increased $\$ 123$, 86904 , or 23.07 per cent, and resulted from the greater cost of imported material used in making repairs and renewals, and the greater use of the equipment. Kilometers run by locomotives in revenue service increased 12.20 per cent, cars in passenger train service increased $12 . \& 6$ per cent, and kilometers run by cars in freight train service increased $20 \cdot 54$ per cont. The expenditures include also $\$ 23,85345$, cost of replacing 10 box, 6 gondola and 3 flat cars destrojed and broken up during the year. Eighteen box, 3 flat and 7 gondola cars were added during the year, and the cost thereof charged against the rolling stock replacement fund.

The freight cars owned are now all equipped with air brakes and automatic couplers.
The rolling stock owned and changes therein during the year, kilometers run and cost of maintenance, are shown on Tables Nos. 13 and 14 in pamphlet.

The expenditures for conducting transportation increased $\$ 240,83624$, or $19 \cdot 48$ per cent. With the exception of an increase of 28 cents per ton in the price of coal, which added to the co:t of locomotive service, the increase in all other items of expenses was proportionate to the greater amount of work done by the transportation departnent, as shown on Tables Nos. 0 and 11 in pamphlet.

The trainload averaged 184.47 metric tons per train kilometer, against $174 \cdot 17$ tons in 1899, an increase of $10 \cdot 30$ tons per train kilometer.

General expenses increased $\$ 17,65284$, or $9 \cdot 63$ per cent, principally: custom house expenses, $\$ 10,36425$; repairs to

Company's dwelling houses, $\$ 3,20500$, and $\$ 4,08359$ in other items of general administration.
III. GENERAL REMARKS.

The capital account was increased during the year by the issue of the following 4 per cent First Consolidated Mortgage Gold Bonds, as provided for in Section Second of the deed of trust of August 6, 1897, to the Metropolitan Trust Company of the City of New York:
In payment for construction of $100^{\circ} 00$ miles of road In payment of expenditures for hoditiol e . betterments
$1,030,00000$ and improvemente (face value).
200.00000

Total............. $\$ 1,23000000$
Also by the issue of $\$ 2,000.00000$, face value, of the common shares of the company to the contractors who built the Durango division and Monterey division, in release of all further payments under the contract for the construction of said divisions.

There was expended during the year for additions, betterments and improvenents $\$ 931,12556$ in Mexican currency, which included $\$ 416,41162$ for new rolling stock. The details of expenditures are shown on Table No. 8 in pamphlet.

The additions to the company's equipment, other than such as has heen charged against the rolling stock replace. ment fund, have been as follows:

| Add's, bett'ls |  |
| :---: | :---: |
| and | Acquired |
| wivpro'1s. | new road. | Tolal.

6- Wheel 8witching locomotives.
10-wheel freight locomotives....
Baggaee, express and mail cars.
I. and II. class passenger cars.
IIL. olass Dassenger cars.
Box cars.
Fabooge cars.
Gondola oars.
100
100
5

The Company's omploses have continued to secure benefit ompany's employes have continued to secure the of the hospital service and medical treatment, estabsome years ago. which has been maintained with factory results. During the year 3,903 patients have been treated. Contributions to the Hospital Fund amounted to $\$ 19,66471$; expenses were $\$ 19.10147$; surplus on hand December 31 was $\$ 56329$. The balance to the credit of this fund at the close of the jear 1900 amounted to $\$ 1,46844$, Mexican currency. In addition to this cash balance, there is held in trust for the fund $\$ 12,000$ of this Company's First Consolidated 4 per cent American Gold Bonds, which have been acquired out of the previous accumulations of the fund.
The figures given in the report show a healthy condition of business in the country served by this road, and a moderate increase of earnings by the Company. It is the Company's policy to maintain its properties at a high standard and to improve and extend as rapidly as its finances and business conditions may admit, and as adequate service for the regions depending on its roads may require. It is hoped that the speculative fever for building useless roads and for destructive competitive construction, which prevailed so long and with such disastrous results in the United States, will not further extend in the Republic of Mexico.

It is also hoped that the Federal Government will flnd a way to prevent the construction, under authority of the separate states, of new roads parallel to the old-established lines and within the distance defined in the Federal concessions as protected against parallel construction.

The Board announces with profound sorrow the death of C. P. Huntington, Esq., whose wise foresight and untiring efforts contributed so largely to the construction of the Railways now owned by this Company, and who had a deep and abiding interest in the prosperity of the Republic of Mexico. Copy of the resolutions adopted at meeting of this Board of Directors is appended to this report.

For further details in regard to receipts and disbursements, traftic, working results, rolling stock, etc., reference is made to the accompanying tables of the Controller.

The results shown by these statements are recognized by the Board of Directors as largely due to the faithfulness and devotion to duty of all officers and employes of the Company; and for their conscientious discharge of their duty, the Board of Directors requests the present acknowledgement to be made.

By order of the Board.
THOS. H. HUBBARD, President.

NO. 1.-CAPITAL ACCOUNT, DECEMBER 31ST, 1900. (U. B. Curreney.)



No. 6.-REVENUE ACCOUNT IN MEXICO. (Mexican Currenoy.)

| DIS BURSEMEVTS. | 1900. | 1899. |
| :---: | :---: | :---: |
| Maintenance of way and struotures. | \$869,653 44 | \$739,990 29 |
| Maintenance of equipinent.......... | 660,829 83 | 536,960 79 |
| Conducting transporiation. | 1,476,906 28 | 1,236,070 04 |
| General expenses. | 200.89266 | 183,239 82 |
| Total working expense日. | . $\mathbf{3}^{2,208,28221}$ | \$2,696,260 94 |
| Taxe日.......................... | -40,792 43 | 36,401 78 |
| Total expenditares.. | .\$3,249,074 64 | \$2,732,662 72 |
| Balance to Net Revenue Aocount, No | 2,131,237 19 | 1,930,851 12 |


| REOETPTS. | 19 CO | 1899. |
| :---: | :---: | :---: |
| Passengers.. | \$657,959 79 | \$583,536 98 |
| Extra baggage | 12,858 11 | 11,912 37 |
| Express | 54,844 49 | 46,961 04 |
| Sleeplng o | 5,039 85 | 15,531 10 |
| Freigot. | 4,405,557 95 | 3,796,415 09 |
| Car intleag | 47,801 22 | 42,08336 |
| Locomotive mileage | 22,425 60 | 10,900 80 |
| Telegraph. | 10,928 17 | 11,286 29 |
| Sundry bouroes | 136,262 79 | 108,661 14 |
| Rentals | 26,450 13 | 24,625 44 |
| Cuetome bureau |  | 2,112 04 |
|  | \$5,380,128 10 | \$4,65 1,02665 |
| International bridge (defloit). Custome bureau (deficlt)..... | 1,15077 | 8,467 36 |
| Total traneportation recel | \$5,378,977 33 | \$4,645,559 29 |
| Interest on open acoounts. |  | 16,620 05 |
| Inoome from investments | 1,334 50 | 1,334 50 |
| Total | ..\$5,380,311 83 | \$4,6t3,513 84 |

-William G. Gallagher has moved from 20 Broad St. to more convenient offices at 35 and 37 Broad St. Mr. Gallagher's thorough familiarity with "carb" securities, of which he makes a specialty, has been acqnired by long experience gained during his connection with firms doing a large busi ness in this line, which has enabled him from the day he opened ap on his own acconnt to fullj serve his clients and to add continually to their number.
-The publishers of the "Street Railway Journal" are just issuing the 1901 edition of "American Stroet Railway Investments," known as the street railway "Red Book." This volume, containing 300 pages (10xl4 inches each), contains as nearly as may ba statements regarding all the street rail way companies in the United States and Cauada, together
with a description of the plant and equipment, the names of officers and directors, etc.
-The Franklin Bank of Cincinnati is offering for sale at par and interest $\$ 300,000$ first mortgage 20 -year 5 per cent gold bonds of the Toledo Bowling Green \& Southern Traction Co., full particulars regarding which will bs found on page 873 of to-day's Chronicle and page sej of last meek's issue. See also advertisement.
-Messra. W. R. Todd \& Co. have removed their ofies in this citr from 1 Nassau Street to the ne $\bar{W}$ Atlantic Building, 49 Wall Street.
-M. G. Hahn, bond dealer, has removed from 27 William Street to 10 Wall Street.

Toledo（0．）Heating \＆Lighting Co．－Bonds Called－ Cption．－The issue of 125.000 bonds has been called and will be paid in Toledo at offices of the Security Trust Co．or Secor \＆Bell，on or before May 1，interest ceasing that date．Holders of the bonds are notified that in lien of pay－ ment thereof they can exchange the same（in amounts not less than $\$ 1,000$ ）without expense，at the offices of said trust company or 刃lecor \＆Bell，for the new 5 per cent gold refund ing bonds，kearing the same rate of interest，maturing Jan． 1，1921，but redeemable on and after Jan．1，1911．George H． Beckwith，Treasurer．

Trigg Ship Building Co．－Bonds．－The stockholders have voted to issue $\$ 1,000,000$ 万 per cent bonds．－V．72，p． 631.
Union Lead \＆Oil Co．－Acquisition．－President Homer Wise is given as anthority for tne statement that the com－ pany has purchased more than 7,000 acres of land in the Missouri lead fields．－V．72，p．82t， 492.

United States Shipbnilding Co．－Consolidation．一H．W． Pcor \＆Co．are engaged in underwriting the capital stock of this new company，which，according to present plans，is to acquire the plants of the following concerns

## Union Iron Works of San Francle Dock Co．

New London Shiphullding Co．of New London，Conn．
Crescent Shipyarda of Elizabethnort，N．J．
Bath Iron Works and the Bath Vindiass Co．of Bath，Me．
The new company，it is expected，will be capitalized at about $\$ 70,000,000$ ，of which one－half is to be preferred stock． No bonds are to be issued．Formal announcement of the plans will probably be made next week．

United States Steel Corporation．－Application to List in London．－Application，it is stated，has been made to list $\$ 800,000, C 00$ of the company＇s common and preferred stock on the London Stock Exchange．－V．72，p．78u， 725.

Utica Electric Light \＆Power Co．－Water Power Plant in Use．－The company on April 18 began transmitting about 1，500 horse power to Utica from the new power plant at Trenton Falls，a distance of $121 / 2$ miles．The new plant， when fully completed a few months hence，will have a capac－ ity of about 5,800 horse power，making unnecessary the ase of the old steam plant．See V．69，p．133，1348．－V．70，p，1000．

Van Choate Electric Co．－Report to Court．－Stephen H． Tyng，Anditor，appointed by the United States Circuit Court to pass upon the claims of creditors，recently reported that the only assets of the companv at organization were rights and property turned over by Van Choate．for which he re－ ceived $\$ 6,000,000$ stock，the tangible property being scarcely wortby of consideration．None of the inventions have been a commercial success．－V． 70 ，p． 284.

Wakefleld Water Co．－Not to Scll．－The shareholders on April 24 voted not to sell its pipes，hydrants，etc．，i Stone． ham，Mass．，to the town for $\$ 75,000$ ，the amount offered．－ V．71，p． 1274.

Webster Coal \＆Coke Co．－Purchase．－This company， which was recently reported to be obtaining options on nearly all of the bituminons coal mines east of Latrobe，Pa．，is now said to have purchased the following，and with them about 500 coke ovens：
Mitohell Coal \＆Coke Co．，Gallitzen Coal \＆Coke Co．，Chest Creek Coal \＆Coke Co．，Beaver Run Land Co．．Beaver Dale Water Co．，Hast－ Co．and Kittaning Coail Co．
The property of John C．Scott \＆Sons Coke Co．at Sum． merhill，Pa．，it is understood，is included in the purchase． Several millions of dollars are believed to beinvolved in the several acquisitions．
－J．\＆W．Seligman \＆Co．and Redmnnd，Kerr \＆Co．offer for subscription at 100 and interest $\$ 8,355,000$ first and re－ funding mortgage $41 / 2$ per cent gold bonds of the Connecticut Railway \＆Lighting Co．The books open at 10 o＇clock A．M． Thursday，May 9．and close at 3 o＇clock the same day．The bonds are secured by first mortgage，subject only to $\$ 995,000$ underlying bonds upon 161 miles of street railway．It com－ prises the street railway systems of twenty－three cities and towns in Southern and Western Connecticnt，one of the most prosperous districts in the United States，and compris－ ing a population of over 465,000 ，which population shows an increase of 35 per cent in the last ten years．Among the cities and towns included are Bridgeport，Milford．Stratiord， Southport，Shelton，Derby，Ansonia，Westport，Sangatuck， Norwalk，South Norwalk，Darien and Stamford．The com pany also owns four electric plants，supplying New Britain， Southington，Waterbury，Naugatuck，South Norwalk，Nor walk and Greenwich，and controls the gas companies sup plying Waterbury and Norwalk．These properties earned， under separate management，$\$ 505,335$ net，and it is expected that the consolidation will result in a large increase in earnings and a reduction of the cost of operation．The interest charges of the consolidated company are approxi－ mately $\$ 420,000$ ．A majority of the stock is owned by the United Gas Improvement Co．of Philadelphia，which pays dividends of 8 per cent on $\$ 22,500,000$ capital stock．The management of the company will be nnder the supervision of the United Gas Improvement Co．A large amount of the bonds has already been sold to investors and the bankers now reserve the right to allot smaller amounts than ap－ plied for．

## 

## COM MERCIAL EPITOME

Friday Night，Mas 3， 1901
More seasonable weather has been quite generally experi－ enced，and the rolume of business transacted in nearly all lines of merchandise has been large．Both manufacturers and jobbers，with comparatively forw exceptions，have had a good trade，and at steady to firm values．A par ticularly favorable feature to the buying has been the absence of a speculative demand，the purchases made being almost wholly to cover legitimate trade wants．Prices for the coarser grains have been advanced sharply；the short interest in the May contracts in the Chicago speculative market being badly squeezed．Crop news from both the West and South has been generally favorable．Mucli replanting of cotton has been reported． The Caban Commiesion is now visiting this country．The President has promised to negotiate a treaty with the new government，when organized，including a reduction in the duty on sugar．Shipping circles have been much interested in the big steamship deal consummated this week．

| Stocks of Merchandise． | $\begin{aligned} & \text { Iay } 1, \\ & 1901 \text {, } \end{aligned}$ | $\begin{aligned} & \text { April 1, } \\ & 1901 . \end{aligned}$ | $\begin{aligned} & 3 \Gamma a y 1 \\ & 1900 \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Pork．．．．．．．．．．．．．．．－．．．．．．．．．．．bbls | 5，541 | 5，026 | 3，488 |
| Lsrd．．．．．．．．．．．．．．．．．．．．．．．．．．tos | 8，251 | 9，899 | 13，220 |
| Tobsoco，domestio ．．．．．．．．．hhds | 3，469 | 2，583 | 6，757 |
| Cotfee，Brazil．．．．．．．．．．．．．．bags | 793，437 | 815.145 | －13，446 |
| Uoffies，other．．．．．．．．．．．．．．．．．．bags | 130，495 | 102，610 | 195，268 |
| Doffee，Java，deo．．．．．．．．．．．．．．mats | 167，259 | 144，720 | 125，667 |
| sagar．．．．．．．－．．．．．．．．．．．．．．．．．．hhds | 1，132 | 1，4\＆3 | 281 |
| sugax ．．．．．．．．．．．．．．．．．．．．bags，\＆${ }^{\text {de．}}$ | 162，132 | 158．125 | 33，457 |
| Molasse8．．．．．．．．．．．．．．．．．．．．hhds． | None． | None． | None． |
| Hides．．．．．－．．．．．．．．．．．．．．．．．．．No． | 14，900 | 6，600 | 25，300 |
| Votton．．．．．．．．．．．．．．．．．．．．．．${ }^{\text {bales．}}$ | 146，925 | 155，429 | 104，640 |
| Bosin ．．．．．．．．．．．．．．．．．．．．．．．．．．bbls． | 26，516 | 36，046 | 20，767 |
| Spirl to tarpentlo．．．．．．．．．．．bbls． | 456 | 2，299 | 362 |
| Tar．．－．．．．．．－．．．．．．．．．．．．．．．．bbls． | 830 | 873 | 2，426 |
| Blce，E．I．．．．．．．．．．．．．．．．．．．．．b．bag8． | 5，500 | 5，700 | 2，800 |
| Bice，domestlo ．．．．．．．．．．．．．．．bbls． | 3，500 | 3，700 | 7.500 |
| Linseed．．．．－．．．．．．．．．．．．．．．．．${ }^{\text {b }}$ bags． | None． | None． | None． |
| Saltpetre．．．．．．．．．．．．．．．．．．．．．${ }^{\text {bags．}}$ | 3，000 | 1.525 | 6，700 |
| Iute butto．．．．．．．．．．．．．．．．．．．．．．．． | None． | None． | None． |
| Manila hemp．．．．．．．．．．．．．．．bales． | 1，672 | 4，420 | 1，472 |
| Stial hemp．．．．．．．．．．．．．．．．．b．baloe． | 750 | 1，034 | 4，393 |
| Flour．．．．．．．．．．．．．bblis．and eacks | 97，600 | 102，200 | 92.700 |

Lard on the spot has been quiet and following a decline in the speculative market prices have declined，closing at $8 \cdot 40 \mathrm{c}$ ． for prime Western and $8 \%(5$ for prime City．Refined lard has had an active sale，but on a lower basis of values，closing at $8 \cdot 60 \mathrm{c}$ ．for refined for the Continent．Speculation in lard for future delivery has been more active but at lower prices，due to freer selling，prompted by larger rsceipts of swine．The close was easier．

April．
Mes of hard futures．
$80 \quad 8.60 \quad 8.37 \quad 8.40$
Pork has been in moderate demand and prices for mess have advanced to $\$ 1550 @ 1650$ for mess．Cut meats have been dull．Tallow has been firmer，closing at 5c．Cotton－ seed oil has declined but the closewas steady at 331／2＠34c．for prime yellow．Butter has weakened slightly but the close was steady．Cheese has been quiet．Fresh eggs have weak－ ened slightly but the close was steady．

Brazil grades of coffee have been quiet，buyers generally keeping their parchases close to their actual wants．The pressure to sell，however，has been removed，and there has been a slight improvement in values．The close was steady at $61 / 4 \mathrm{c}$ ．for Rio No．7．West India growths have had a botter sale to jobbers and prices have held steady at Sc．for good Cucata．Speculation in the market for contracts has been quiet but prices have advanced on stronger foreign advices and reports that the movement of the new crop will not be as early as was generally expected．The close was easier． The following are the closing asked prices．

May
June $\qquad$ $5 \cdot 300$
5.400 Aug 5.550 ．Deo $\qquad$ 5.850. July ．．．．．．．．．．．5．50c．Oct．．．．．．．．．．．．．．．5．650．Maroh．．．．．．．．．．．．．．6．050． Raw sugars have been in fairly active demand and higher， clo：ing at 41／1c．bid for centrifugals， 96 deg．test，and $33 / 4$ c．bid for muscovado， 89 deg ．test．Refined sugar has had a fairly large sale．The close was higher at 5.55 c ．for granulated． Other staple groceries have been without important changes．

Kentucky tobacco has had a fair sale and desirable grades have been firm．Seed leaf tobacco has been quiet but steady． Sales for the week were 1，925 cases；also 650 bales Havana at $38 @ 90 c$ ．in bond and 150 bales Sumatra at 85 c ．＠\＄1 75 in bond．
Business in the market for Straits tin has been quiet，but the close was steady，with prices quoted at $2 \cdot 95 @ 2605 \mathrm{c}$ ．In－ got copper has been quiet and unchanged at 17c．for Lake． Lead has been unchanged and steady at $4 \cdot 371 / 2$ c．for domestic． Spelter has weakened to $3.95 @ 405 \mathrm{c}$ ．Pig iron has been less active but steady at $\$ 13 @ 16 \cdot 50$ ．
Refined petroleum has declined，closing quiet at $7 \cdot 25 \mathrm{c}$ ．in bbls．， $8 \cdot 25 \mathrm{c}$ ．in cases and 4.70 c ．in bulk．Naphtha has been unchanged at $9 \cdot 05 \mathrm{c}$ ．Credit balances have declined to $\$ 112$ ． Spirits turpentine has declined，closing quiet at $341 / 2 @ 35 \mathrm{c}$ ． Rosins have been dull and easier，closing at $\$ 155 @ 1571 / 2$. Wool has had only a limited sale，but prices have held fairly steady．Hops have been quiet，but with limited offerings prices have been steady．

## COTTON

Friday Niaht, May 3, 1901. The Movement ofthe Crop, as indloated by our telegrams from the South to-night, is given below, For the week ending this evening the total recoipts have reached 88,666 bales, against 72,230 bales last week and 77,282 bales the previous week, making the total recelpts since the 1st of Sept., 1900 , 8,850,519 bales, against $6,235,684$ bales for the same period of 1899-00, showlng an inorease since Sep.1,1900, of 614,835 bale8.

| Beceipts at- | sat. | Mon. | Tนes. | Hed. | Thurs. | Fri. | Tolab |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galves | 2,664 | 7,385 | 8,268 | 4,031 | 1,546 | 4,282 | 28,176 |
| Bab. Pass, \&o. |  |  | 142 |  |  |  | 142 |
| Now Orleanc. .- | 3,120 | 5,572 | 8,388 | 2,368 | 3,582 | 2,336 | 25,386 |
| Moblle | 25 | 76 | 325 | 21 | 19 | 7 | 473 |
| Ponbacola, \&o. |  |  | 3,153 |  |  | 570 | 3,723 |
| Bavannah...... | 3,012 | 2,636 | 1,801 | 1,571 | 3,391 | 1,821 | 14,232 |
| Bransw'r, do. |  |  | 4,697 |  |  | 586 | 5,283 |
| Oharleston..... | 398 | 41 | 509 | 110 | 51 | 90 | 1,199 |
| Pt. Royal, do. |  |  | 2 |  |  |  | 2 |
| Wilmington.... | 57 | 153 | 265 | 25 | 91 | 88 | 679 |
| Wash'ton, \&o. |  |  |  |  |  | .-.... | -...... |
| Norfolk | 1,154 | 1,234 | 216 | 634 | 335 | 825 | 4,398 |
| N'D't NOWB, do. | -- |  |  | . | ---* | --. | -..... |
| Now York. | 560 | 305 | 238 | 100 | 250 | 487 | 1,940 |
| Boston.......... | 553 | 239 | 184 | 311 | 100 | 76 | 1.463 |
| Baltimore |  |  |  |  | .-.. | 984 | 984 |
| Philadol'a, do.. | 35 | 180 | 145 |  | 189 | 27 | 586 |


The following shows the week's total reoelpts, the totelsince Sept.1,1900, and the stock to-night. nompared with last.year.

| Receipts to May 3. | 1900-1901. |  | 1899-1900. |  | stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | Since Sep. $1,1900 .$ | week. | $\begin{gathered} \text { Since Sep. } \\ 1,1899 . \end{gathered}$ | 1901. | 1900. |
| Galvest | 28,176 | 1,911,017 | 2,337 1, | 1,674,035 | 117,948 | 17,749 |
| 8ab. P. | 142 | 47,052 | 2,485 | 72,589 |  |  |
| Now Orleans | 25,386 | 2,230,492 | 23,332 | 1,748,834 | 204,597 | 174,291 |
| Moblle | 473 | *105,314 | 1,864 | 189,222 | 11,392 | 7,687 |
| P'saoola, 女o. | 3,723 | 159,778 |  | 143,970 |  |  |
| Savannah... | 14,232 | 1,008,301 | 3,519 1 | 1,055,691 | 63,839 | 41,883 |
| Br'wiok, \&0. | 5,283 | 114,330 |  | 116,092 | 3,702 | 143 |
| Oharleston. | 1,199 | 215,519 | 935 | 254,787 | 6,675 | 17,360 |
| P.Royal,*0 | 2 | *1,562 |  | 1,233 |  |  |
| Wumingto | 9 | 255,837 | 449 | 274,751 | 7,811 | 8,280 |
| Warh'n, do. |  | 522 |  | 789 |  |  |
| Sorpole | 4,398 | 372,616 | 2,777 | 374,400 | 20,892 | 16,068 |
| N'port N., do |  | 32,107 |  | 27,307 |  |  |
| Now York. | 1,940 | 126,128 | 1,242 | 63,819 | 135,652 | 79,010 |
| Boston | 1,463 | 187,589 | 1,369 | 104,828 | 40,000 | 18,000 |
| Bal | 984 | 59,952 | 2,052 | 87,805 | 4,655 | 2,822 |
| Phtladel,do. | 586 | 22,403 | 148 | 45,442 | 2,791 | 4,074 |
| Tot | 88,666 | 6,850,519 | 42,509 | 6,235,684 | 619,954 | 387,367 |
| ** 1,270 bales added at Mobile and 600 bales at Port Royal, \&ic., as correction of recelpts since Sept. 1. |  |  |  |  |  |  |
| In order that comparison may be made with other years, we give below the totals at leading ports for six seasons, |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Receipts | 1901. | 1800. |  |  | 1897. | 1886. |
| Galves'n, \&o. | 28,318 | 4,822 | 16,526 | 2,556 | 5,243 | 7,671 |
| Now Orle | 25,386 | 23,332 | 16,6952,236 | 20,507 | 16,375 | 11,784 |
| Mob | 473 | 3 1,864 |  | 1,710 | 2,334 | 412 |
| Savannah | 14,232 | 2 3,519 | 3,874 |  | 5,193 | 6,569 |
| Ohas'ton, do. | 1,201 | 1935 | 631 | 1 1,511 | 7,392 | 533 |
| Wilm'ton, \&o | 679 | 949 | 137 | 7 1,779 | 87 | 1,473 |
| Norfolk. | 4,393 | 3 2,777 | 8,232 | 2 4,732 | 2,533 | 4,679 |
| N. Nowr, \&o. | $13,979$ |  | $\begin{array}{r} 948 \\ 10,687 \end{array}$ | 8 -343 | 76 | 698 |
| All othere |  |  |  | 7 11,673 | 3,098 | 3,512 |
| Tot.thls WE. | 88,666 | 42,509 | 66,960 | 6 53,109 | 42,333 | 37,331 |

Since Sopt. $1 \overline{6850,519} \overline{6235,684} \overline{7994,369} \overline{8327,984} \overline{6530,729} \overline{5052,782}$
The exports for the week ending this evening reaoh a total of 183,473 bales, of whioh 72,861 were to Great Britain, 22,901 to Franoe and 67,711 to the rest of the Continent. Below are the exports for the week and since Sept. 1, 1900.

| Exports from- | Wesk Rndini May 3, 1901. Baported to- |  |  |  | From Sent. 1, 1000, to May S, 1001. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Qrat Brit'n. | France | Contsnent. | $\left.\right\|_{\text {Wotal }} ^{2001}$ | $\begin{gathered} \text { Graat } \\ \text { Britain. } \end{gathered}$ | Prance | ORnts. nont. | $20 t a l$ |
| Galvento | 7,561 | 18,582 | 10.705 | 37,178 | 773,557 | 298,825 | 480,971 | 1,531,353 |
| Bab. Pass, do.. |  |  |  |  | 5,193 |  | 30,170 | 35,505 |
| Now Orleant. | 40,057 | 702 | 19,491 | 61,230 | 786,007 | 304,872 | 842,267 | 1,789,148 |
| Moblle.. |  |  |  |  | 38,578 |  | 19,880 | 53,283 |
| Pensacola |  |  | 3,728 | 3,728 | 36,898 | 31,224 | 50,834 | 128.953 |
| 8avanush.. | 8,802 |  | 8,101 | 17,093 | 171,180 | 29,808 | 491.549 | 889,828 |
| Branemiok | 5,514 |  |  | 5,514 | 57,031 |  | 20,858 | 28,834 |
| Chartesto |  |  |  |  | 70,377 |  | 70,152 | 140,589 |
| Port Royal.. |  |  |  |  |  | 800 |  | 800 |
| Wllminato |  |  |  |  | 77,509 |  | 145.828 | 283,435 |
| Norfoly.. |  |  |  |  | 8,918 |  | 3,685 | 14,914 |
| N'port N., \&o.. |  |  |  |  | 17,080 |  | 4.45 | 21,4*0 |
| New York. | 0,404 | 2,377 | 18,130 | 27,011 | 218,859 | 26,504 | 203,005 | 449,053 |
| Boston | 2,288 |  |  | 2,288 | 303,728 |  | 2.518 | 305,274 |
| Baltimore. | 2,187 |  | s8s | 9,705 | 70184 |  | 42,893 | 118,078 |
| Philadelphia.. |  |  | 200 | 200 | 3,789 |  | 1,103 | 4,901 |
| San Eran., do.. |  |  | 5.018 | 5,013 | 3,240 |  | 47,584 | 57,834 |
| Total | 72,861 | 22,801 | 67,711 | 163,473 | 2,657,433 | 679,014 | 2,24S,105 | 5,679,845 |
| Total, 1899-40 | 81,838 | 7,870 | B1,084 | 91,202 | $2,045,636$ | 685,0 | $2,001$. | 5,314,782 |

In addition to above exports, our telegrams to-night aleo zive us the following amounts of cotton on shipboard, nct cleared, at the ports named. We add slmilar figures for New York, whioh are prepared for our special use by Messre, Lambert \& Barrows, Yroduce Exchange Building.

| May 3 at- | or mhipboard, fot oleared for- |  |  |  |  |  | Leaving stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Areat Britain | Fronce | $\begin{aligned} & \text { Ger- } \\ & \text { many. } \end{aligned}$ | Other For'gn | Ooastwise. | Total. |  |
| New Orleans. | 2,179 | 10,005 2,132 | 15,988 | 14,836 2,683 | 467 2,502 | 29,598 42,973 | 174,999 74,975 |
| Galveston |  |  | 15,988 5,400 | 9,000 | 1,000 | 16,400 | -48,439 |
| Oharleston... |  |  |  |  | 0 | 0 | 6,575 |
| Mobile. | 1500 |  |  |  | 8,000 |  | 11,392 |
| Norfolk... | 1,500 |  | 3,368 |  | 8,000 | 9,500 $8,3 ¢ 8$ | 127,284 |
| Other ports. | 3,500 |  | 1,000 |  |  | 4,500 | 54,459 |
| Total 1901.. | 31,847 | 12,137 | 27,867 | 26.519 | 12,069 | 110,439 | 509,515 |
| Total 1900. | $\begin{array}{r} 7,765 \\ 18.460 \end{array}$ | $\begin{aligned} & 13,513 \\ & 19,499 \end{aligned}$ | 33 17 | 5928 | $\begin{array}{r} 8,469 \\ 29,103 \end{array}$ | $53,275$ | $331,092$ |

Speculation in cotton for future delivery bas been without spirit and although prices for the wetk show no prononnced decline, the undertone of the market has been easier and there has been gradual sagging of values. The fact that speculative sentiment thronghoat the coantry is bullish, as reflected by the stock market, has had a tendency to check aggressive bear selling, although many of the trade are of the opinion that developments latterly have been of a character unfavorable to the market. Private advices received from the South have reported replanting general where damage resulted from the recent unfavorable weather, although seed is stated to be scarce and bringing high prices. Weather conditions for the week have been reported as generally favorable. The crop movernent has continued large, receipts running in excess of all previous records for this season of the year. Cable advices have reported declining markets. Liverpool has been adversely influenced by not only the fall movement of the American crop but also the large receipts at Bombay, Reports from the cotton goods trade have not as yet noted any material improvement in business; still, with the advent of warmer weather many anticipate a broadening of demand which they believe will have a decidedly favorable influence upon the cotton market. To day there was an easier market. Enropean advices were decidedly weaker, based, it was stated, on the continued large crop movement, coupled with unsatisfactory trade reports. Favorable crop news and the reports of an increased aoreage also had their influence against values. The close was quiet at a net loss for the day of 2@13 points. Cotton on the spot has been quiet and easier, closing at $81 / 4 \mathrm{c}$. for middling uplands,

The rates on and ofir middling, as established Nov. 21, 1900, by the Revision Committee, at which grades other than middling may be delivered on contraot, are as follows.


 triot Low Midding....... $s_{18}$ off Middiling Stained........... ${ }^{19}$ off Low Middling............... $7_{18}^{76}$ off 8 ofriot Low Mid. Stained... $1^{1} 8$ off Striot Good Ordinary....... $11_{18} 18$ off
Good Ordinary............... Low Middling Stained...... $11_{8}$ off
On this basis the offiolal prioes for a few of the grades for the past week-April 27 to May 3-would be as follows.

| UPLANDS. | Sat. | Mon | Tues | Wed | Th. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| zood Ordinar Low Middling | $\begin{aligned} & 70_{18} \\ & 710_{10} \end{aligned}$ | $\begin{aligned} & 71_{4}^{4} \\ & 77_{8} \end{aligned}$ | $\begin{aligned} & 71_{4} \\ & 77_{9} \end{aligned}$ | $\begin{aligned} & 71_{6} \\ & 7_{8}^{78} \end{aligned}$ | $\begin{aligned} & 74_{4} \end{aligned}$ | ${ }_{713}{ }^{73}{ }_{18}$ |
| Kddling..... | $8^{38}$ | $8^{518}$ | $8^{516}$ | $8^{5}{ }_{18}$ | $8^{516}$ | $8{ }^{18}$ |
| Эood Miduling...... ............... <br> widduing Fair | ${ }_{9}^{811}{ }_{18}$ |  | 888 91 918 |  | ( |  |
| GULF. | Sat. | Mon | Tues | Wed | Th. | Fri. |
| aood Ordina | ${ }^{79} 18$ | 73 | 75 | ${ }^{72}$ | $7{ }^{13}$ | ${ }^{77} 7_{18}$ |
| Low Middlin | $8^{83}{ }^{18}$ | 818 | $8^{81} 8$ | 818 | $818$ | $81{ }^{86}$ |
|  | ${ }^{858}$ | ${ }^{87}{ }^{816}$ | ${ }_{8}^{878}$ | $\begin{aligned} & 89{ }^{16} \\ & 878 \end{aligned}$ | ${ }_{8}^{878}$ |  |
| Middung Falr. | ${ }_{98}{ }_{8}{ }^{16}$ | ${ }_{95}$ | $9_{95}^{81}$ | ${ }_{9518}$ | ${ }_{95}{ }^{8}{ }_{\text {R }}$ | 94 |
| 8TAINED. | Sat. | Mon | Tues | We | Tb | Pr |
| Low Mdduling | ${ }^{678}$ | ${ }^{613} 16$ | ${ }_{71313}^{618}$ | ${ }_{613}^{618}$ |  | 68 |
| Suddling... - Midia | ${ }_{8}^{778}$ | ${ }_{715} 71{ }^{16}$ | ${ }_{715}{ }^{713}$ | ${ }_{715}{ }^{1316}$ | ${ }_{715}^{718}$ | 7\% |
| Good Middling Tinged......... | ${ }_{88}^{88}$ | ${ }_{85}^{718}{ }^{76}$ | ${ }_{85}{ }^{719} 16$ | ${ }_{85}{ }^{716} 18$ | ${ }_{85}{ }^{1518}{ }_{18}$ | 818 |

The quotations for middling upland at New York on May 3 for eaoh of the past 82 years have been as follows.

|  |  |  |  | $\begin{aligned} & 1885 \\ & 1884 \\ & 1883 \\ & 1882 \\ & 1881 . \\ & 1880 \\ & 1879 \\ & 1878 \\ & \text { AND } \end{aligned}$ | $\triangle$ LE8. |  |  | $\begin{aligned} & 3.118 \\ & .1268 \\ & .167 \\ & .173 \\ & .193 \\ & .147 \\ & .1478 \\ & .238 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | Saleg or | Or 8pot | d Con | traot. |
|  |  | T MAREET <br> LO8ED. |  |  | $\begin{aligned} & \text { Ex- } \\ & \text { port. } \end{aligned}$ | $\begin{aligned} & \text { Oon- } \\ & \text { sump. } \end{aligned}$ | Contract. | Fotab. |
| 3atarday | Quiet | at $1_{18} \mathrm{gdv}$. | Quiet | at'd ${ }^{\text {d }}$ |  | 31 |  |  |
| Mondsy. | Qulet | at $1_{18}$ deo. | Qulet. | -st'd5 |  | 17 |  | ${ }_{317}^{625}$ |
| Wraneede |  |  | D'll but | tst'ds |  |  |  | 36,500 |
| Tharelay. | Qule |  | Dll but | E1'dy |  | 90 |  | 90 |
| Friday | Qule | at $1_{16}$ deo. | Nerr. b | but s's |  | 57 |  | 87 |
| Total |  |  |  |  | ... | 250 | 37.400 | 37,650 |

Fotures，－－Highest，lowest and olosing prices at New York．


The Visible supply of Cotton to－night，as made up by cable and telegraph，is as follows．Foreign stocks，as wel as the afloat，are this week＇s retarns，and consequently all foreign figures are bronght down to Thursday evening， But to make the total the complote figures for to－night （May 3），we add the item of exports from the United States including in it the exports of Friday only．


 $\begin{array}{ccccc}\text { Total Great Britain stock．} & 781,000 & 675,000 & \overline{1,607,000} & \overline{1,256,000} \\ \text { Btock at Hamburg．．．．．．．．．．．．．．} & 20,000 & 16,000 & 27,000 & 12,000\end{array}$ | Btok at Hambarg．．．．．．．．．．．．．．． | 20,000 | 16,000 | 27,000 | 12,000 |
| :--- | ---: | ---: | ---: | ---: |
| Btook at Bremen | 237,000 | 349,000 | 346,000 | 352,000 | $\begin{array}{lrrrr}\text { Stooz at Bremen ．．．．．．．．．．．．．．．．} & 237,000 & 349,000 & 346,000 & 352,000 \\ \text { Stook at Anasterdam．．．．．．．．．} & \ldots . .0 & 1,000 & 2,000 & 2,000\end{array}$ $\begin{array}{lrrrr}\text { Btock at Rotterdam．．．．．．．．．．．．} & 300 & 200 & 200 & 300 \\ \text { Stock at Antwerp ．．．．．．．．．．．．．} & 6,000 & 3,000 & 5,000 & 10,000\end{array}$ $\begin{array}{lrrrrr}\text { Stock at Antwerp ．．．．．．．．．．．．．．．} & 6,000 & 3,000 & 5,000 & 10,000 \\ \text { stock at Havre．．．．．．．．．．．．．．．} & 160,000 & 210,000 & 230,000 & 263,000\end{array}$


 Took at Trieate ．．．．．．．．．．．．．．．．．$\frac{10,000}{543,300} \frac{3,000}{749,200} \frac{1 \mathrm{k}, 000}{825,200} \frac{4,000}{796,300}$

Tetal Earopean stocks．．．．1，324 300 1，444，200 2，432，200 2，05\％340 Indis ootton afloat for Earope $106,000 \quad 30,000 \quad 101,000 \quad 98,000$ Amer．cotton afioat for E＇rope． $325.000 \quad 265,000 \quad 194,000 \quad 276.000$ Egypt，Brazil，\＆o，afit．10r Epo $32000 \quad 15,000 \quad 23,000 \quad 26,000$ Stock in Alexandria，Egypt．．．177，000 150，000 204，000 201，000 Stook in Bombay，India．．．．．．．． $585,000 \quad 325,000 \quad 681,000 \quad 525,000$ $\begin{array}{llllll}\text { Stook in United States ports．．} & 619,9.54 & 387,367 & 766,742 & 656,690\end{array}$ | Stook in U．8．interior towns．． | 485.343 | 216,512 | 421014 | 282,365 |
| :--- | ---: | ---: | ---: | ---: |
| United states exports to－d8y．． | 27,705 | $\mathbf{1 5 . 2 1 2}$ | 34,242 | 22,519 |

Tntal vialble snoply．．．．．．． $3.862,3 \cup 2$ 2．824．2 11 $4857.1984 .140,874$ Of the above，iotals of Amerioan and otherdesoriptions are as follows： Liverpool stook
Continental stooks．．．．．．．．bales．651，000 561，000 1，516，000 1，153，000 $\begin{array}{llllll}\text { Continental stooks．－．．．．．．．．．．．} & 474,000 & 723,000 & 767,000 & 745,000 \\ \text { Amerioan afloat for Europe．．} & 325,000 & 265,000 & 194000 & 276,000\end{array}$ United States stock．．．．．．．．．．．．． 619,954 $\begin{array}{llllll}\text { Onited States interior stooks．} & 485,343 & 216.51 \mathrm{l} & 421014 & 282,365\end{array}$ $\begin{array}{llllll}\text { United States exports to－day．．} & 27,705 & 15.212 & 34,242 & 22.519\end{array}$ Total American．．．．．．．．．．．．．．．2，583，002 2，168，081 3，698，998 $\overline{3,135,574}$ Liverpool stock．．．．．．．．．．． London stook．．．．．．．．．．．．．．．．．．．．．．．．．．． $120.000 \quad 109,000 \quad 85,000 \quad 100.000$
 $\begin{array}{lrrrr}\text { India afioat for Earope．．．．．．．．} & 106,000 & 30,000 & 101,000 & 99,000 \\ \text { Egypt，Brazil，\＆c．afoat．．．．．} & 32,000 & 15,000 & 23,000 & 26,000\end{array}$ Stock in Alexandria，Egypt．．．177，000 150，000 201，000 201，000 8took in Bombar，Indis．．．．．．．． $565,000 \quad 325,000 \quad 681,000 \quad 525,000$ Total East India，de．．．．．．．．$\frac{1,074,300}{660.200} \frac{1,158,200}{1,005301}$

Total Fisible supply．．．．．．．．$\overline{3,862,302} \overline{2,828.291} \overline{4,857,198} \overline{4,140,874}$ Middliag Upland，Liverpool．． Egypt Good Brown，Liverpool Perav．Roagh Good，Liverpool Broach Fine，Liverpool．．．．．．．．


W罗 Continental imports past week have been 185,000 bales．
The above figures indicate an increase in 1901 of 834.011 bales as compared with same date of 1900，a loss of 1，194，896 bales from 1889 and a deciline of 478,572 kales from 1898 ，

At the Interior Towns the movement－that is the receipts for the week and since September 1，the shipments for the Weak and the stocks to－night，and the same items for the sorresponding period of 1899－1900－is set out in detail below．

| $\stackrel{\rightharpoonup}{\omega}$ |  |  |
| :---: | :---: | :---: |
| $\begin{aligned} & c \pi \\ & e \\ & 0 \\ & 0 \\ & \underset{y}{\infty} \end{aligned}$ |  <br>  |  |
| 0 0 0 0 0 10 10 $\infty$ $\infty$ |  |  |
| $\begin{aligned} & N \\ & N \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | CrNNavటocro |  |
| $\infty$ <br> $\infty$ <br> $\infty$ <br> 0 <br> $\omega$ <br> $\omega$ <br> $\omega$ <br> $\omega$ |  |  |
| － |  | 发気 |
| $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | $\stackrel{\square}{-}$ <br>  <br>  <br>  <br>  |  |
| W N N N |  |  |
| N 0 0 0 0 |  |  |

The above totals show that the interior stocks inave de－ reased daring the week 21,893 bales，and are to－night 268,831 oales more than at same period last year．The receipts at all owns have been 38,916 bales more than same week last vear．
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 np from telegraphic －pports Friday night．The results for the week ending May 3 and since Sept． 1 in the last two years are as follows．

| May 3. | 1900－1901． |  | 1899－1900． |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Feek． | Since $\text { sept. } 1 .$ | Heek． | Since sept． 1. |
| Shipped－ |  |  |  |  |
| Via 8 t ．Louls | 6，767 | 788，934 | 8，236 | 791，533 |
| Via Oairo． | 3，216 | 209，263 | 1，393 | 216，090 |
| Vla Padnoah |  | 5，086 | 628 | 11，635 |
| Via Rook Iflan | 134 | 55，105 | 450 | 12，810 |
| Via Lonisvilie． | 1，301 | 127，121 | 427 | 203.687 |
| Via Oincinnati． | 1，464 | 93.586 | 780 | 128，959 |
| Vis other rontes， | 4，023 | 272，848 | 2，592 | 297，854 |
| Total gross overland． | 16，805 | 1，551，944 | 14，508 | 1，663，678 |
| Oeduct shipments－ |  |  |  |  |
| Overland to N．Y．，Boston，\＆o．． | 4，973 | 396，072 | 4，811 | $301,594$ |
| Betweon interior tawns．．．．．．．． | 110 | 97.058 | 1，761 | 73，623 |
| ［nland，\＆0．，irom South．．．．．．．．．． | 4，592 | 61，351 | 2，602 | 89，169 |
| Total to bo doduote | 9，665 | 554，481 | 9，174 | 484，786 |
| Leaving total netoverland＊．． | 7，240 | 897，463 | 3，332 | 1，198，892 |

Lnolnding movement by rail to Oanada．
The foregoing shows the week＇s net overland movement this year has been 7，240 bales，against 5，332 bales for the week in 1900 ，and that for the season to date the aggregate net overland exhibits a decrease from a year ago of 201,429 bales．

| In Sight and Spinners＇ Taktngs． | 1900－1901． |  | 1899－1900 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Feek． | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ | Week． | Since Sept． 1. |
| Rooolpts at ports to Ma | 88，666 | 6，850，519 | 42，509 | 6，235，684 |
| dot overland to May 3．．． | 7,240 29,000 | 997.463 998.000 | 5，332 32,000 |  |
| soathern oonsumption to May 3．． | 29，000 | 998，00 | 32，000 | 1，015，000 |
| Total markete | 124.906 | 8，845，982 | ：9．841 | 8，479，576 |
| iterior stooks in | $\times 21,893$ | 440，716 | 20，469 | †26，671 |
| Came into sight daring | 103，013 |  | 59，372 |  |
| Total in sight Mas 3 |  | 9，286，698 |  | 8，452，805 |

North＇n gpinners tak＇ Rs to May $3 . . \overline{24,236} \overline{1,729,470} \overline{40,084} \overline{2,100,211}$ ＊Decresse daring week．
Movement into sight in previous years．

Quotations for Middling Cotton at Omier Maheets, Below are closlng quotations of middling cotton at Soatherc and other princlpal cotton markets for each dav of the week.

| Week endingMLuy 3. | OLOBINO QDOTATIOMB FOR MIIMDLINS OOTTGET OR- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | 信乐. | Tues. | Weane | Thurs. | Fr |
| Galveston... | 84 |  |  | $8_{8}^{14}$ |  | $83_{10}$ |
| New Orleanc | $8^{81 g}$ | $\begin{aligned} & 81_{1 A} \end{aligned}$ | 8116 778 | $8{ }^{8} 8$ | $718_{8}{ }^{18}$ | $\begin{aligned} & 71^{5} 66 \end{aligned}$ |
| Moblle -..... | $8^{8} \mathrm{lg}$ | $8_{8}^{8} 8$ | $88^{2} 8$ | $88_{8}^{8}$ | $81_{16}$ | 88 |
| Uharleaton.. | 8 | 8 | 8 | 8 | 4 |  |
| Wilmiogton. | $77_{8}$ | 778 | $7^{7} 8$ | 778 | 778 | $7_{8}^{7}$ |
| Rortolla. | $831{ }_{18}$ | $8{ }_{18} 18$ | $8_{8} 8_{8}$ | 8118 | $8{ }^{1} 16$ |  |
| Boston.- | $85_{1 /}$ | 838 | $8{ }^{818}$ | $8{ }^{516}$ | $8^{81} 18$ | $8^{8518}$ |
| Baltimore. | $8{ }^{86} 16$ | $8{ }^{88} 18$ | $8{ }^{2} 4$ | 84 | 84 | 83 в |
| Philadelphia | $88_{8}$ | $8{ }^{818}$ | $8{ }^{89} 18$ | $8{ }^{8} 16$ | $8^{87} 16$ | $8{ }^{1}$ |
| Angata..... | $8{ }^{1}$ | $8_{87} 18$ | $8_{816}$ | $8_{818}$ | $88_{16}$ | $8^{3} 8$ |
| Memphla.... | 8118 |  |  |  |  |  |
| 8t. Lonls.... | 848 84 | 818 81 | ${ }_{81}{ }^{16}$ | $8{ }^{818}$ | $8{ }^{818}$ |  |
| Otnclnnail... | 88 | $81_{8}$ | $8{ }_{8}$ | 848 | $8^{2} 8$ | $84_{8}{ }^{13}$ |
| Louleville. | 814 | 824 | $83_{16}$ | $8^{3} 18$ | $8^{3} 18$ | $8{ }^{81} 18$ |

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

## 

Weather Reports by Telegraph. - Oar advices by telegraph from the South this evening indicate that dry weather has prevailed in most sections during the week, and from a number of points, particularly in Alabama, Mississippi, Texas, Arkansas and South Carolina, there are complaints that moisture is needed. The temperature has been higher as a rule. From Texas we are advised that the dry hot days and cool nights are retarding growth over the central eastern portion of the State. Oar Montgomery correspondent states that the outlook is unpromising and that rain is badly needed. From other districts of Alabama poor stands are reported and scarcity of seed is referred to. Replanting is in progreas.

Galveston, Texas.-The bulk of the crop has been planted and shows fairly good stand, except early plantings. In the central-eastern portion of the State, however, the dry, hot days and cool nights are retarding growth. There has been no rain during tne week. The thermometer has averaged 75, ranging from 66 to 84.

Abilene, Texces.-We have had showers on two days during the week, the rainfall reaching four hundredths of an inch. The thermometer has ranged from 54 to 86 , averaging 70.
Brenham, Texas.-Dry weather has prevailed all the week. Average thermometer 67, highest 87 and lowest 46.
Corpus Christi, Texas. - There has been no rain during the week. The thermometer has averaged 74 , the highest being 84 and the lowest 64.
Dallas, Texas -There has been no rain during the week, The thermometer has averaged 72, ranging from 55 to 89.

Henrietta, Texas.-There has been rain on two days during the week, the rainfall reaching thirty hundredths of an inch. The thermometer has ranged from 51 to 87, averag. ing 69.
Lampasas, Texas.- We have had no rain the past week. Average thermometer 68, highest 86 , lowest 50 .

Longview, Texas. - We have had no rain during the week. The thermometer has averaged 79, the highest being 91 and the lowest 56.

Palestine, Texas.-Dry weather has prevailed all the week. The thermometer has averaged 72, and ranged from 56 to 86 .

Paris, Texas,-We have had no rain during the week. The thermometer has ranged from 56 to 90 , averaging 73.

San Antonio, Texas.- We have had no rain the past week. Average thermometer 72, highest 86, lowest 53.

Huntsville, Texas.-There has been no rain during the week. The thermometer has averaged 72, the highest being 88 and the lowest 55.

New Orleans, Louisiana.-We have had no rain during the week. The thermometer has averaged 74.

Shreveport, Louisiana.-Dry weather has prevailed all the week. $\Lambda$ verage thermometer 74, highest 89 and lowest 59 .
Columbus, Mississippi.-We have had no rain during the week. The thermometer has averaged 72, the highest being 90 and the lowest 55.

Leland, Mississippi. - About all the cotton has bad to be replanted, having been killed by the cold weather. Seed very scarce, and have had to resort to oil mills for a supply, entailing a mixing of varieties and staples. Expect to finish replanting cotton about May 10 . We have had rain one day during the week, the rainfall reaching twelve hundredths of an inch. The thermometer has averaged $67 \cdot 7$, ranging from 53 to 87.

Vicksburg, Mississippi.-There has been no rain the past week. The thermometer has ranged from 58 to 90 , averaging 74.

Greenville, Mississippi.-The weather has been dry and warm during the week, and unfavorable for replanting cotton.

Littlc Rock, Arkansas.-Planting is about finished. We have had no rain during the week. The thermometer has averaged 74 , ranging from 58 to 91 .

Helena, Arkansas.-Moisture is needed. Rain has falleu on one day of the week, to the extent of twenty.two handredths of an inch. The thermometer has ranged from 53 to 88, averaging 69.

Nashville, Tennessee.-Replanting of cotton and corn is now in progress. There has been no rain all the week. Average thermometer 70 , high - st 90 and lowest 50 .
Mobile, Alabama.-The weather has be:n more favorable and replanting is making good progress. Poor stands are reported in some sections. There has been rain on one day of the we k, precipitation reaching twenty-seven hundredths the we k, precipitation reaching tasenty-seven huadreaths from 51 to 88.

AFontgomery, Alabama.-A general rain is badly needed to assist cotton in coming up. The present outlouk is unprom. ising. Planting is about ever. Dry weather has prevailed all the week. The thermometer has ranged from 53 to 92 averaging 72.
Selma, Alabuma.-Stands of cotton are very poor. Many farmers are waiting for a rain before plowing up. Seed very scarce. We have had only one local shower the past week. A verage thermometer 70, highest 87, lowest i52.

Mudison, Florida. - The injury from the cold and rain Was not so great as first thougnt, but considerable replanting is nevertheless being done. No rain all the week. The thermometer has averaged 71, the highest being 93 and the lowest 53.
Savannah, Georgia.-There has been no rain the past week. The thermometer has averaged 67, ranging from 51 to 90 .
Augusta, Georgia,-Abont 3,000 bales of this week's receipts are trom Charleston. There has been no rain the past week. The thermometer has ranged from 4.5 to 91 , averaging $6 \overline{0}$.

Charleston, South Carolina.-We have had no rain daring the week. The thermometer has averaged 65, the highest being 89 and the lowest 52.
Stateburg, South Carolina.-Reports indicate that some farmers will have to replant the full crop and none less than half. Consequently there is urgent demand for sted, which appears to be scarce, and it seems doubtfal whether all will be able to secure a supply in time. Dry weather has prevailed all the week, Rain is needed generally and especially for replantings. Average thermometer $69 \cdot 1$, highest 91 , lowest 47.
Greenwood, South Carolina.- We have had no rain during the week. The thermometer has averaged 6.5, the highest being 75 and the lowest 55.
The following statement we have also received by telegraph, showing the height of the rivers at the polnts named at 3 o'clock May 2, 1901, and May 3, 1900

|  | M $u$ ! 2, 01. | Mray 3, '00. |
| :---: | :---: | :---: |
| Nept Orlogne A Anovezero of | Fect. | Feet. 13.0 |
| Momph1s.................Above zero of gange. | 31.2 | $20 \cdot 3$ |
| Nashville............... Above zero of gange. | $15 \cdot 6$ | $8 \cdot 7$ |
| 5hroveport.............Above zero of gar ge- | 96 40 | 13.5 33.8 |
| Vlokabarg..............A Above zero of gange. | $40 \cdot 0$ | $33 \cdot 8$ |

india Cotton movement from all Ports, -The receipts of cotton at Bombay and the shipments from all India ports for the week ending May 2, and for the season from Sept. to May 2 for three years have been as follows:


Alexandria Reoeipte and Shipments of Cotton. -

| Abexandria, Egypt, lfay 1. | 1900-1901. |  | 1899-1900. |  | 1898-1599. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Rooolpts (cantars*) <br> This week. <br> Sinco 8ept. $1 . . . . .$. | $\begin{array}{r} 85,000 \\ 5,039,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 23.000 \\ 6,395,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 12,000 \\ 5,07,000 \\ \hline \end{array}$ |  |
|  | This week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ | This week. | Since Бcph. 1. | This week. | $\begin{aligned} & \text { since } \\ & \text { Sept. } . \end{aligned}$ |
| Exports (balos)- <br> To Liverpool. <br> To Contlnent $\qquad$ | 7,000 4,000 | $\begin{array}{r} 281,000 \\ 237,000 \end{array}$ | $\begin{aligned} & 3,000 \\ & 3,000 \end{aligned}$ | $\begin{array}{r} 369,000 \\ 353,000 \end{array}$ | 7,000 8.000 | $\begin{aligned} & 275.000 \\ & 235,000 \end{aligned}$ |
| Total Earope | 11,000 | 518,000 | 6,000 | 324,000 | 15,000 | 562,000 |

A cantar 1898 poands.
86,136 bales; in 1893-99, in 1900-1901, 41,017 bales; in 1899-1900 86,136 bales; in $1893-99,+2,217$ balo

Manoherter Market.-Our report received by cable to-night from Manchester states that the market is quiet for both yarns and shirtings, Merchants are baying very sparingly. We give the prices for to day below and leave those tor previous weeks of this and last year forcomparison.

|  | 1901. |  |  |  | 1900. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 328 0op. Twist. | 81 bbs. Shirtings, common to finest. |  | Oott'n Mid. Upids | $32 s$ Oop. Twist. |  |  | be. 8 com <br> Anes |  | Oott'r Mid. Upld |
| Mh 29 | $\begin{array}{cc} d_{1} & d \\ 7 & 878 \end{array}$ | $\begin{array}{lll}\text { s. } \\ 5 \\ 5 & \\ 5\end{array}$ | $\begin{array}{ll} \text { B. } \\ 8 \\ 8 & 1 \end{array}$ | $\frac{d_{1}}{u_{1 f}}$ | $\begin{array}{cc} \mathrm{d} \\ 84 & \mathrm{~d} . \\ \hline \end{array}$ |  |  | $\log 8$ | $\begin{gathered} d_{0} \\ 74_{2} \end{gathered}$ | ${ }_{5}{ }_{8}$ |
| Apr. 5 | $713_{18} 088_{8}$ | 53 | (2) 814 | 42338 | 34.0918 |  | 6 | D8 | 748 | $513_{32}$ |
| -12 | $77_{8} \quad 08{ }^{87}$ | 153 | 27 71018 | 41932 | $3^{8410918}$ |  | 6 | D8 | 6 | ${ }_{5} 7_{18} 1$ |
| " 19 | $77_{4} \quad 088_{8}$ | 53 | 0711 | 458 | 84.7918 |  | 6 | T 8 | 6 | 51532 |
| $\because 26$ | $71_{18} 1888$ | 153 | 0711 | $4{ }^{21} 32$ | $8^{31} 10^{1018}$ |  |  |  |  | ${ }_{57}{ }^{15} 38$ |
| May 3 | 719818 | 52 | 07104 | $47 . n$ | $83_{1 \Omega}$ \% 9 |  | 5 | 08 | $42_{2}$ | 57.6 |

Goternment Weekly Cotton Report,-Mr, James Berry, Chief of the Climate and Crop Division of the U.S. Weather Burean, made public on Tuesday the following telegraphic reports on the crops in the Southern States for the week ending April 29:
Viroinia. - Gonerally unfavorable for orop growth aud work.
Nortir Caroliva. - Raln early in week delayed farm work, latter part falr, but still too cool qud windy ; plowing, planthe cotton now actively, under why oottou coming up poorly, stand bad, plants Alokly, much replanting necessary.
Sodter Carolina.-Ton cool for germination and ggrowth; cotton planting progressing slowly, foung plants dying, seed rotting, much roplanting necessars, seed scaroe.
Georgia.-Dry and genorally cool woek, althongh warmer latter portion; showers needed to soften land; mach sotinn replanted in south section, plantlag continues in inlddle and north sections, very ttle up.
Florida.-Frost labt day of prevlous week damaged cotton, and cold of ourrent week retarded growtly; warmer weather and showers needed.
alabama.-Practically no rain; cold flrst few dayb, some damaged oy frost; warmer latter hart of week; considerable cotton to be planted, muok early cotton killed but being replanted, seed soarce.
Mississippi, - First of week too cool, latter part farorable; moderate ralnfall in central countios, little eleewhere ; frost 22d, with previous cool weather, killed cotton, oaused some sprouting seed to rot ; much
replantlig of ootton necessary, seed very scarce.
Lodisiana. - Tdeal weather for work; too cool for crops; cotton that came up before frost of 18th was killed, that planted but not up before rain 17th shows poor stand, much replanting necessary; seed
TEXAS.-Dry, abundant sunshlne, days warm, ntghts too oool for healthy growth; ratu needed in many locallties, espectally southwest portion; bulk of cotton planten, recent plan
Arkansas - Farm work progressing rapidly; decidenly warm; light ralnfall in most seotlons; eariy cotton not ooming up to good stands, much being replanted.
if Tennessee.- Cold and wet until middle of week, afterwards warmer. and vegetation began rapid and healthe growth; farm work pushed Figorously; cotton mostly planted.
Orlahoma and Indian Tebritobies.-Cotton belng.planted.
Missodri. - Weather exceptionally favorable for farm work and soll generally in good condition, but warm showers now needed; cotton planting progressing rapldiy
These reports are summarized by the Department as follows:
The uniavorable effects of the frosts the previous week appeared to have heen more serlons to cotton in the central districts of the cotton belt than was indlcated in the preceding bulletin. Much of the orop that was up prior to the 18th in Loulsiana, Missl8sipp and Alabama was killed, neoessitating extensive replanting. The bulk of the Texas orop is now planted and plantling is progressing rapldiy orer the
nothern portion of the cotton region. Widespread acarcity of seed is reported from the central and eastern distrlots.
Cotton Consumption and Overland Movement to May 1. - In consequence of the crowded condition of our columns this week, we omit giving the usnal extensive details of the overland movement. Below, however, we present a synopsis for the month of April and the eight months ended April 30, for three years.

Grose overland for April...........bales
Gross overland for 8 months.
Net overland for April.
Net overland for 8 months.
Port receipta in April.
Port recelpts in 8 months.
Exports in April.
Exporte in 8 monthe.
Port stocks on April 30.
Northern epinners' takings to May 1.
Southern spinners' takings to May 1.
Overland to Canada for 8 monthe (included in net overland)
Barnt North and south in 8 monthe....
Stock at North'n Interior markets May 1
Came in sight during April.
Amount of crop in alght May 1.
Came in sight balance searon..
Total crop..................
Jos $5 \% / 8 \mathrm{c}$. for $13 / 4 \mathrm{lb}$. and $61 / 4 \mathrm{c}$. for 2 lb , standard grades. Car-load lots of standard brands are quoted at 61/8@61/2c., f. o. b., according to quality. Jate butts inactive with prices nominal at $11 / 2 @ 15 / 8 \mathrm{c}$. for paper quality and $23 / 8 @ 21 / 2 \mathrm{c}$. for bagging quality to arrive.

SEIPPING NEW8.-As shown on a previous page, the oxports of cotton from the United States the past week have reached 163,473 bales. The shipments in deta11, as made up trom mall and telegraphlo returns, are as follows:

Total bales.
New York-To Liveroool, per steamerb Cymrio, 5,152....
To Havre, per steamers La Bretagne, 878 upland and $3 \ddot{3} 0$ Sea Islanda ....La Garcogne, 1,019..

6,404

To Bremen, per steamers Barbarosea, $3,688 . . .$. Kocnigen
Lo Hamburg, per steamer Paitricia, $1.430 . .$.
To Antwerp, per steamer Zeeland. $100 \ldots . .$.
2,227
7,363
To Copenlayen, per ateamers Alahama, 200 No............ 100

Ligurla, 1,162....Sootia. 2,160..................................

To Trieste, per steamers Yawnee. 1,250... Pocahontas 450
6,659

To Trieste, per steamers Yawneei 1,250... Pocahontah, 450
4.584....April 29 -Steamer Capella, 6,500_.... May 2Steamers Costa Rican, 3,500; Parrician, $16,423$.
To Belf $18 t-A p r i l$
28-Steamer Torr Head, 8.000.

Steamer Daimally, 900 ..........................................
To London-May 2-8teamer Cayo Mono, 100

To Rotterdain-Aprli 27-Steaner Swindon, 1,ioo.................. 1,100
To Antwern-April 27 - 8 teanar Afonwen, $1,150 . . .$. uinay $^{2}$
-Steamer Elswiok Lodge, 865
2.015

To Benoa-April 30-8teamer Dlnnamare. Lilo
GALveston-To Liverpool-Apr. 27-8teamer Almerian. 7.561 7,561
To Harre-April 30-Stear.er Ansgar, 16,223..... iaj 2-

To Hamburg-April 27-Steamer Hemisphere, 1.43i.......
To Rotterdam-May 1-steamer Penare, 2,149.............. ${ }_{2}, 149$
Pensacolwerp-April
 FANNAH - To Manohester-A nril 26-8teamer Capenor, 4,656

BRUNSWICK-To LIVErpool-Apr. 27-Bteamer Glenwoodi,3,1i2 To Manchester-A pril 27 -Steamer Glenrood, 2,402
Boston-TO Liverpool-Aprll 26 -Steamer Irlshman, 1,935..
April 29-Steamer Lancastrian, 351
......April 27-Steamer Indore, 2.027.... Oakmore, 110 To Hamburg-A pril 26-Steamer Bosni
Pailadelphia-To Amsterdam-April 16-8teamer Penn-
 8EATTIE-To Japan-A pril 28 -

Cotton frelghts at New York the past week have been.

|  | 8ntur. | Моя. | \$นе\%. | Wedmes. | Thurs. | Pr. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpoool .......e. | 13 | 12 13 | 12 13 | 12013 | 12013 | 12 |
| c. | 25 | 2218 -25 | $22^{1} 9-25$ | $221_{4}-25$ | $22^{1} \frac{1}{2}-25$ | 2218 |
| Bremen...........c. | 23 | 23 | 23 | 23 | 23 | 23 |
| Hamburg.........c. | 20 | 20 | 20 | 20 | 20 | 20 |
| Ambterdam.......c. | 32 | 32 | 32 | 32 | 32 | 32 |
| Rotterdam.......c. | 23 | 23 | 23 | 23 | 23 | 21 |
| Antwerp..........c. | 20 | 20 | 20 | 20 | 20 | 19820 |
| Ghent, V.Antw'p.e. | 25-2618 | 25-2618 | 25-26 ${ }^{18}$ | 25-2618 | 25-2613 | 25-2619 |
| Reval, v.Br-Hamc. | 37 | 37 | 37 | 37 | 37 | 37 |
| Do $\nabla$. Hull...c. | 32 | 37 | 37 | 37 | 37 | 37 |
| Do v. St. Pet.c. | -... | -... | .... | -... | --- | -... |
| Genoa.....--.....c. | $17 \bigcirc 20$ | 17020 | 17 20 | 17.220 | 17020 | 1720 |
| Trleste. | 30 | 30 | 30 | 30 | 30 | 30 |

Quotations are cents per 100 lbs. or fractions of a penny per lb.
Liverrool.-By cable from Liverpool we have the follow. ing statement of the week's sales. stooks, \&o., at that port.

| Sales of the weely............ales. <br> Of which exporters took. <br> Of whioh epeculators took. <br> Saleb american. $\qquad$ <br> Actasl export. $\qquad$ <br> Forwarded. $\qquad$ <br> Total btock-Eatimated. <br> Of whioh Amerioan-Eat'd. <br> Total import of the week <br> Of which Amerioan. $\qquad$ <br> amountafloat <br> Of which Amerlcan............. |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |


| pril 12 | April 19 | April 26 | May 3. |
| :---: | :---: | :---: | :---: |
| 27,000 | 42,000 | 49,000 | 41, |
|  | 1,400 | 700 |  |
| 25,000 | 40,000 | 47,000 | 200 |
| 10,000 | , | 6,0 |  |
| 62,000 | 65,000 |  |  |
| 789,00 | 788,000 | 786,000 | 771 |
| 678,000 | 678,000 | 674,000 | 851 |
| 86,000 78,000 | 65,000 | , |  |
|  |  | 134 |  |
| 143,00 | 130,0 | 100,00 |  |

The tone of the Liverpool marset for spors aua rucures each day of the week ending May 3 and the dally olosing prloes of spot ootton, have been as follows.

| spot. | Sal'day. | Monday. | Tresday. | Fred'day. | Thursd'y | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Market, | Firm. | Moderate demand. | Qulet. | Qulet | Moderate | Moderate demand. |
| cid. Opl'ds. | $4^{221} 32$ | ${ }_{421} 1_{82}$ | 41932 | 41738 | $4{ }^{18}$ | $4^{4718}$ |
| saleb. $\qquad$ 8peo. \& exp. | 5,000 300 | 10,000 .500 | 7,000 500 | 7,000 500 | 7,000 500 | 6.000 500 |
| Futures. Market, L:45 P. . . $\}$ | Steadg. | Qulet at partially |  1-64@2-64 decline. | Qulet at partially $1-64$ ad . | $\begin{aligned} & \text { Quiet at } \\ & \text { partially } \\ & 1-6 \pm \text { adv. } \end{aligned}$ | $\begin{gathered} \text { Barely } \\ \text { steadyat } \\ \text { Re-64 dec. } \end{gathered}$ |
| Market, 4 P. M. | Qulet. | Qulet. | Barely steady. | Qnlet but steady. | Steady. | Quiet and steady. |

The prioes of futures at Liverpool for eaoh day are given below, Prices are on the basls of Uplands, Low Middling olause, unless otherwise stated.


## BREADSTUFFS

Friday, May 3, 1901
The market for wheat flour has held firm. Daring the first half of the week, owing to a sagging tendency ehown to values for the grain, the volume of business transacted was very moderate, bayers being disposed to hold off for concessions. Subsequentiy, however, following an upward turn to the prices for wheat, the demand for flour improved, fair sales being made to both the home trade and exporters. mills have had a fairly good sale for export to the West Indies, and at firm prices. Rye flour has been quiet. Corn meal has advanced in. value, reflecting an increase in the cost of the grain. Business has been moderately active, although the advance has checked the demand to some eatent.

Speculation in wheat for future delivery has been fairly active. The tendency of prices early in the week was downward, the depression being most pronounced on Monday, when for the day values declined $11 / 8 @ 13 / 8 \mathrm{c}$. This weakntss appeared to result almost wholly from liçuidation by longs, in anticipation of free deliveries of wheat on outstanoing contracts in May. An unexpected decline in the Earopean markets also bad considerable influence against values, as did also favorable weather and crop news from the interior. Statistical developments were generally of a bullish character. The world's shipments and the amount of wheat on passage showed a material falling off, and the United States vicible sapply also showed a fair dectease. During the second half of the week the market tarned stronger, and on Wednesday and Thursday nearly all of the loss in prices was recovered The menace of the May liquidation was removed and there was considerable buying in anticipation of an upward turn to prices. Sympathy with the advance in values for the coarser grains also strengthened the market. Business in the spot market has been quiet and prices have followed futures. To day there was a higher market early on stronger foreign advices, but during the day the advance vas lost ander realizing sales. The spot market was quiet. The sales for export here and at outports were 232,000 bushels.
datly olobing priges of no. 2 bed winter in neg York.
Cash wheat f. o. b........
May delivery in elev....
Jaly delivery in elev....
Sept. delivery in elev...

| $8 u t$. | $M$ |
| :---: | :---: |
| $.84 \sigma_{8}$ | 83 |
| 8158 | 8 |
| $80{ }^{1}$ | 79 |
| $788_{8}$ | 77 |

daily olobing prioes of no. 2 spring in chilcago.

Indian corn fatures have continued active, particularly in the Western market, where the squeeze of May shorts has had the effect of forcing prices steadily upward. The bull interest, uacked by their country following, have appeared to have complete control of the market. The deliveries on May contracts on Wednesday in the Chicago market were understood to amount to about $2,500,000$ bushels, but they were quickly absorbed. Subsequent to these deliveries aggressive bidding by the bull interest advanced prices sharply and brought shorts into the market as free buyers. The distant deliveries have reflected the strength of the near-by positions, and many of the trade express themselves as believing that the bull deal will probably be carried into the July options. Crop preparations have been reported as progressing favorably. Business in the spot market has been moderately active, the purchases made inclading a fair line purcbased direct from Chicago. To-day the market opened active and decidedly higher, bat during the day reacted under profit-taking sales by longe, The spot market was quiet and easier. The sales for export were $3 t, 000$ bushels.
datly olosing peioeb of no. 2 mixed oobn in netw york.

|  | sat. | Mon. | Tues. | Wed. | Thurs. | Frim |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Oash corn 1. o. b | 5338 | 5258 | 5318 | $53^{7} 8$ |  |  |
| May delivery in ele | 53 | $52{ }_{3}$ | 53 | 538 | 549 |  |
| July delivery in elev | 506 | $50^{18}$ | 504 | $50{ }_{4}$ | 5218 | 51 |
| Sept. delivery in elov. | 49314 | 494 | 49 | 483 | $50^{7} 8$ |  |


Oats for future delivery at the Western market have been moderately active, and for the May option prices have advanced sharply. The bull interests have been aggressive in their operations. Deliveries on May contracts on Wednes. day, the first of the month, were quickly taken up, and buy. ing by nervous shorts to cover contracts has carried prices steadily upward. The spot market has been fairly active and frm. To-day there was a higher market early, but
under realizing sales the advance was lost. The spot market was quiet.

|  | $\begin{aligned} & 8 a l . \\ & 333_{1} \\ & 32 \end{aligned}$ |  | тиеs. <br> $332_{2}$ <br> 32 | $\begin{aligned} & \text { Wed. } \\ & 334 \\ & 32^{14} \end{aligned}$ | Thurs. <br> 3418 <br> 34 | $\begin{aligned} & \text { Rri. } \\ & 341, \\ & 324 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 331. |  |  |  |  |
| No. 2 mixed in elev...... |  |  |  |  |  |  |
| daily olobing prices of no. 2 hixed oatb in Chic |  |  |  |  |  |  |
|  | 83 | Mom. | Tu | Wed. | Th |  |
|  |  |  |  | 28 |  |  |
| July dellvery in elev..... | 264 | 26 | 26 | 264 |  | $26^{7}{ }_{\text {B }}$ |

Rye and barley have been dall.
Following are the closing quotations:

| FLOUR. |  |  |  |
| :---: | :---: | :---: | :---: |
| Fino................. 82 | $15 \quad 220$ | Patent, winter .... 8370 | 20 410 |
| Supertine. ......... 2 | 25 230 | Cly malls, patent. 41.5 | 204 75 |
| Extra, No. 2...... 2 | $45 \quad 250$ | Ryeflour,supertine 290 | O350 |
| Extra, No. 1.. ..... 2 | $60 \quad 275$ | Buckwheat flour.. | © |
| Clears............... 2 | 80 23 40 | Corn meal- |  |
| 8traight8........... 3 | $45 \quad 0390$ | Western, eto..... 250 | 2260 |
| Patent, spring.... 3 | $95 \quad 75$ | Brandywine .... 265 | 270 |
| (Wheat flour | 8 selle at p | es below those for barre |  |
| ORAN\%. |  |  |  |
| Wheat, per busn.- |  | Corn, per bash.- |  |
| Hard Daluth, No. 1 | $9038.921_{3}$ | Wertern mixed. | $25_{8} 05518$ |
| N'thern Dal., No. 1 | 841808958 | No. 2 mixed. | $38355{ }^{\text {\% }}$ |
| Red winter, No. 2 | 8138084.3 | Western jellow | $33825{ }^{\text {g }}$ |
| Hard N. Y. No. 2. | $8178684^{18}$ | Western white. | $3^{7} 8255^{58}$ |
| Oats-Mix'd, p. bush. | 32 034 | Ryo, per bash- |  |
| White ... | 33103719 | Western | -5919 |
| No. 2 mixed. | $32 L_{2} 233 L^{2}$ | 8tate and Jersey | 6 58 |
| No. 2 white. | $34^{1} 4035^{1} 4$ | Barlej-Western. | $3 \quad 073$ |

Government Weekly Grain, \&c., Report.-Mr. James Berry Chief of the Climate and Crop Division of the U.S. Weather Bureau, made pablic on Tuesday the telegraphic reports on the grain crops in the various States for the week ending April 29, summarizing them as follows:
Weatier. - The weck ending April 29 has heen by far the most ravorable of the season, although the first part was mich too cool in
the Ohlo Valley, Atlanic Coast and east Gulf districta, and on the North Paciflo coast. In the States of the Unper Mississipni and Mifsouri Valifys, and over the eastern Rocky Mountaln slope. Ideal weather conditions prevailed, the temperature being exceptionally mild and highly favorable for farmine operations, germination and growth.
Colin.- Ranld progress has been made preparing ground for corn planting in the Stater of the central Mississlepi and lower Missourl Mideys Alantic States. some corn has been plantedin Illinols and Nel)raska ; plantine lis goneral in Missourl and Kansas and wlil tegln this week in Iowa if favorable conditions continue. Throughout the central and east Gulf and South Atlantio States the general condition of corn 18 poor, owing to unseasonably cool and wet weather, and much revlanting in these districts is necessary.
condition. OBlahoma and Texas, ho wever, continue to in oromising condition. OBlahoma and Texas, ho wever, continne to report darnage by insects, and slmilar reports are now received irom south western
Missourl. It appears that the effeots of the Hessian fly are much less serlous than were feared, although this pest is cousing dainage to some extint, espeolally in the Ohio Valley. On the North Pacific coast wheat has made slow growth in conscquenoe of low temperatares. In Central and Northern California wheat has been greatly henefited by rain, although late graln in some eections will be cat for hay.
Spring Wheat. - Excepting high winds in the Datotal
Silting Wheat. - Excepting high winds in the Dakotas during the laiter part of the week, which uncovered in places, and in others deeply covered late-sown spring wheat, the conditions have been advanced over the northern portion of the sprins-ryheat recton well advanced over the northern portion of the e,
practically finlehed on the North Pacific ooast.
OATs. - Oat reeding continues late in portions of the Middle Atlantlc States, but has made favorable progress in other distrlots where not Hinished. The reports respeoting this orop are generalls farorable. Insects oontinue injurious in Orlahoma aud Texas.
The movement of breadstaffs to market as indicated in the statements below is prepared by as from figares collected by the New York Produce Exchange. The recelpts at Western lake and river ports for the week ending April 27 , and since Aug. 1, for each of the last three years have been:

| esaspts at- | Florr. | Wheat. | Corn. | Oata. | Barlay. | 9 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbls.1981bs | Bush.60tb | Bush.681b: | Bush.921bs | Bush.4816: | Bx.606. |
| bicaro. | 171,415 | 814,8:0 | 622,078 | 1,823,800 | 80,230 | \$1,250 |
| tlwanzee | 33.250 | 162.000 | 14,400 | 51,600 | 48,400 | 15.000 |
| ) | 191,600 | 207,078 | 8.907 | 19,583 |  | \$,789 |
| tinneapolls. |  | 1,051,746 | 71,180 | 127.880 | 8.810 | 8,270 |
| roledo.. | 84.618 | 22,329 | 106,743 | 48,215 | 6,000 | 4,912 |
| Jetrolt | 8,000 | 29,182 | 23,000 | 78,000 |  |  |
| Hoveland |  | 2S,882 | 113.2¢8 | 157,512 | .. |  |
| 3t. Lonts | 20,795 | 123,476 | 204,940 | 286,480 | 9,75C | 8,759 |
| *orla.. | 13,800 | 12,400 | 239,700 | 301,900 | 27,200 | 700 |
| <anas City. |  | 309,800 | 23\%,000 | 128,000 |  | ...... |
| rot.wz. 2901 | 410.478 | 2,554,843 | 1,838,247 | 2,8*1,900 | 181.400 | 83,080 |
| $3 \mathrm{mmewt} 00.$. | 420,752 | 2218808 | 2,837,800 | $2,058.408$ | 358.317 | 80,7E5 |
| $3 \mathrm{mme} \mathrm{Wk}{ }^{\text {, }} \mathrm{BO}$, | 211.005 | 2.677.235 | 8,513.415 | 2.478 .818 | 231.577 | 126.044 |
| $1800-1001$. | 15,015,904 | 188,010,675 | 161,567.695 | 180,728.580 | 87,102.e7. | 8,356,803 |
| 1898-1900.. | 16,173,807 | 1:6700,494 | 127,805,454 | 128,5i2.115 | 83,283.76= | B:298.375 |
| 1888-1898. | 11,291.286 | 282.188.011 | 163,215.302 | 130.411.917 | S9.504 01 | 9,277.270 |

The receipts of Hour sud grain at the seaboard ports for ihe week ended April 27, 1901, follow:

|  | Plour. | Treat. | Oorn | Oat | Barlor | Rys: |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tow York..... | 105.6F9 | bush <br> 173,850 | 104,000 | buen |  | 25 |
| 3oston....... |  | 118,052 | 176, 3 +0 | 170,433 |  | ${ }^{714}$ |
| Montreal. | 17.715 | 187.200 | - ${ }_{\text {2, }}^{2}$ | 45,800 | 9,500 |  |
| Paltimosa | 4.158 | 139,294 | S14,98 | 818.002 |  | 9 |
| 8lohmond. | 2.011 | - 0,150 | 38,568 | 16.315 |  | (012 |
| Yew Orlean | ${ }^{18,00}$ | 279,000 | ${ }_{61.210}$ | 88. |  |  |
| Norfolk. | 15,cs9 |  |  |  |  |  |
| 3alvertod |  | 187.450 |  |  |  |  |
| John, | 17,988 | 188,291 |  | $\begin{aligned} & 28,719 \\ & 19,434 \end{aligned}$ |  | 8.856 |
| Tots | 348.705 | $1,752.988$ | $\begin{aligned} & 1,009.274 \\ & 8,638, \div 86 \end{aligned}$ | $\begin{aligned} & 1,817.059 \\ & 1,17,095 \end{aligned}$ | $\begin{aligned} & 92.150 \\ & 265.501 \end{aligned}$ | 32.590 42.142 |

Reolptr do not inotad gra
sorts on throagh bult of lading.

Total receipts at ports from Jan, 1 to April 27 compare as follows for four years:

$\begin{array}{lllll}\text { Tnts eralh } & 121,920.785 & 100,280,118 & 100,270.898 & 142430000\end{array}$ The exports from the several seaborrd ports for the week ending April 27, 1901, aro shown in the annexed statement:


| Jxporzafron | - bush | hush | ${ }^{\text {bbl }}$ | ${ }_{\text {buah, }}$ | ${ }^{\text {maxh }}$ | H28) | bun. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Mow York | 855,412 $8-4,477$ | 391.029 303,988 | 70.787 171187 | 419,168 | 28.105 | 2,243 |  |
| Portiand. Mo | 184.291 |  | 17,988 | 23,719 | 8.818 | 33,888 |  |
| Philadetphl | 100,000 | 2.1.548 | ${ }_{57.541}$ | 80.000 200000 |  |  |  |
| Nem Orieani.. | 692,000 | 988, 153 | 22.547 | 318,347 |  |  |  |
| Nortile |  | 55,716 | ${ }_{34,585}^{15.68}$ | ¢00,000 |  |  |  |
| Gaivarion. | 2.0 |  |  |  |  |  |  |
| Ohn.N. B . | y,210 |  |  |  |  |  |  |
| Total reek |  | $\begin{aligned} & 1.579,435 \\ & \hline 8530,335 \end{aligned}$ | $\begin{aligned} & 272,1818 \\ & 385.930 \end{aligned}$ | $\begin{array}{r} 1, \$ 87,874 \\ \mathbf{4 8 5 . 9 5 0} \end{array}$ | $\begin{aligned} & 81.751 \\ & 48,445 \end{aligned}$ | $\begin{gathered} 28.120 \\ 火 0.707 \end{gathered}$ | 4009185 |
| The dest | atio | of the | expo |  | , w | k and |  | sept. 1, 1900, is as below

$\qquad$

 Onlted KinBontinent........ Weat indisa.ia: Othos oonntrle

 7.333 .055

1.34 .808 | 75.551 |
| :---: |
| 0.138 | $\overline{2,213,780}-\overline{67,925,315} \overline{1.578} 185123.881 \overline{395}$ The visible supply of grain, comprising the stocks in granary at the principal points of accumalation at lake and seaboard ports, A pril 27, 1901, was as follows:

|  | Oors. <br> hush. <br> 753.000 | vais, bunts 797,000 |  | Barloy b1sim. 88.000 |
| :---: | :---: | :---: | :---: | :---: |
| Do aloat....... 281.000 |  |  |  |  |
|  | 724.701 | 471.00 |  |  |
| Baltimore........... 838.008 | 1,078 000 | 717.000 | 35.000 |  |
| New Orleanc.......... 405.000 | 168,000 |  |  |  |
| Gaiventon............. 418000 |  |  |  |  |
| Montreal...... ....... 827030 | 11.000 | 878.060 | 19.000 |  |
|  |  |  |  |  |
|  |  |  |  |  |
| oledo .. ....... 705030 | 888,000 | 288,000 | 1,000 | 1,001 |
|  | 416.000 |  | 19. | , 000 |
| D0 a |  |  |  |  |
|  | 5.918. | 2,778,000 | 417,00: | 197,000 |
| Do aloat...... 1,46S.000 | 1,188,000 | 140.000 |  |  |
| M11warkee............ とy7.0n | $733.0 \cdot 1$ | S45.00: | 1,000 | 15.00n |
| Do atoat....... $\begin{array}{r}75,000 \\ \hline\end{array}$ | 831,000 | 472,000 |  |  |
|  | 00 | 33),000 | 1600 |  |
| Do 81081....... $1: 8.000$ |  |  |  |  |
| Minneapolls...........14,86S, טv. | 282,000 | 1,894,000 | 7,901 | 28.006 |
| Bt Louis.............. \&80.1n | 885.000 |  | 3.000 |  |
| Do sioat....... 92,000 |  |  |  |  |
| Ksn8s Clty.......... 800.000 | 189 OCO | 200 C |  |  |
|  | 16.0000 | 616.000 | 24,000 | 1.000 |
| Indlanapolis.......... 111.000 | 28.000 | 23.0 | 2,000 |  |
| On Mlasisalppl River. 88.000 | 20,0 ${ }^{11}$ |  |  |  |
| On Lakes.............. 012,00 | 1177.000 | 2.044 .000 |  | 30,000 |
| conal and |  |  |  |  |
| rotal Apr. 27, 1801*. $48,858,000$ | 10295.000 | 12,384,000 | 970,000 | 898,000 |
| "x'otal Apr. 20, 1801*. 48.868,000 | 21,323000 | 10.411.000 | 1.012.010 | 718.000 |
| Total Apr. $28181800+$ 62,471,000 | 21,417,000 | 7,987,000 | 1.280,000 | 1.099 .000 |
| T itsi Apr. 29, 1894+ , 28.144000 | 25,886,000 | 9,577,000 | 1,187.000 | 1,678,000 |
| T ital Apr. 30, 1808t. 23,233,000 | 27,041,000 | 11.218.000 | 2,880,000 | 851,000 |
| * Includer stocks in private elevatora at Milwankee. <br> +Stock sin private elevators at Milwaukee not included <br> Note.-Beginning Jnly 1, 1S8U, the New York Prodnce Exchange has changed te Visible Supply Statement by including atocks at New Orleans, Gaiveaton. Ft. Willism and Pt. Artbur (previonsly omitted) and leaving out Albany Ospero and Cincinnatl, formerly included. |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

## THE DRY GOODS TRADE.

## New York, Friday, P. M, May 3, 1901.

Several days of fine weatner have helped the demand for dry goods, but not sufficiently to impart any activity to the market at first hands. The retail trade has shown an improvement, but retailers are fairly well stocked with merchandise and the effect of a more liberal distribation by them must be slow in making itself felt to any extent in other quarters. The primary market shows considerable irregularity. In cotton goods the export demand has cleaned up most stocks of export grades and some of these are fully $1 / 8 \mathrm{c}$. higher than a week ago. On the other hand print cloths have been reduced 3.16 c , at Fall River and allied fabrics are in consequence generally weaker here. The print cloth situation is the weakest feature in the market jast now. The curtailment of production entered upon in March has not brought a reduction of stocks to any extent, nor prevented a material decline in prices. There is talk of the curtailmont being prolonged and also of a reduction in wages, but no definite policy has been decided upon as yet for the action to be taken when the present short time agreement expires.
WOOLEN GOODS. - The orders for men's wear woolen and worsted fabrics during the week have been disappointing in both number and volume. Clothiers show no sign of throwing off their previons consarvatism and are slow in supplementing their original purchases of heavy-weights, while practically neglecting light-weights. The market for both staple and fancy lines of trouserings and suitings is irregalar. There are no quotations lower than a week ago, but if a good business could be drawn out, thero are sellers who
would be willing to make concessions. In a few lines business has been good enough to put sellers in a firm position. For overcoatings and cloakings the demand has been quiet and without special feature. In dress goods developments have been few and have not helped conditions, the market continuing quite irregular. Flannels and blankets are in quieter demand than usual for the time of sear and irregular in price.
Domestio Cotron Goods. - The exports of cotton good from this port for the week ending April 29 were 2,699 packages, valued at $\$ 177,183$, their destination being to the points specified in the tables below:

| New Yore to April 29 | 1901. |  | 1900. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Wreek. | Since Jan. 1. |
| Great Britain. | 200 | 1,582 | 90 | 678 |
| Other European | 69 | 740 | ${ }^{1}$ | ${ }^{355}$ |
| tndia... | 2 | 15,973 1.076 | $\begin{array}{r}2,738 \\ \mathbf{1 5 4} \\ \hline\end{array}$ | 99.883 7 |
| Arabla. | 2 | 10,769 |  | 12,825 |
| dirlca. | 53 | 2,341 |  | 1,276 |
| West In | 481 | 8,046 | 888 | 8.901 |
| Mexico. | 12 | 719 | 91 | 1,305 |
| Contral America | 168 |  | 200 |  |
| Sonth Amerioa.. Other Ooantries. | 1,578 | 21,051 1,921 | $\begin{array}{r}372 \\ 13 \\ \hline\end{array}$ | 15,221 2,509 |
| Tota | 2,699 | 68,080 | 4,547 | 154.683 |

The value of the New York exports for the year to date has been $\$ 3,066,664$ in 1901, against $\$ 6,226,978$ in 1900 .

Quotations of standard and 3 yard sheetings and drills have been advanced in leading brands $1 / 8=$, for export cuts, but there has been no change in the market for home lengths which are still easy to buy at irregular prices. In bleached cottons both the jobbing and manfacturing trades continue conservative buyers, and the demand is froely met. There are no open reductions in quotations, but the market is irregular. Wide sheetings are quiet and unchanged, Cetton flanuels and blankets also quiet. Denims in limıted $r \in q u e s t$ and prices easy. Ticks dull and irregular and other coarse, colored cottons in indifferent request, with ready sollers, Prints in both fancy and staple lines are quiet and tending in favor of buyers. Percales weak with a slow demand. Napped fabrics of all kinds are quiet, but best makes well sold ahead. Ginghams are without change. Print cloths have been reduced to the basis of 29-16c. for regulars, but no general demand. Wide goods quiet and easier.

Foreign Dry Goods.-Fine grades of dress goods are in fair demand, but other descriptions quiet. Silks are steady, with a moderate business and ribbons quiet. Linens very firm in price, but demand indifferent. Burlaps firm, bat only small orders coming forward.
Imiportations and Warehouse Withdrawals of Dry Goode Theimportations and warehouse withdrawals of dry goods ar this port for the week ending May 2, 1901, and since January 1, 1901, and for the corresponding periods of last year are as follows:


## STatic and Gity Dispantinent．

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## MUNICIPAL BOND SALES IN APRIL．

The municipal bond market continues quiet and without feature．Our records show that during the month of April $\$ 10,334,468$ of such bonds wero dis－ posed of，not including $\$ 1,606,000$ of temporary loans reported，nor do we include nearly two millions of Canadian loans，the sales of which were mentioned in these columns during that month．This aggregate， while it does not quite equal the $\$ 10,432,241$ reported for the month of March 1901 （which total，it is proper to say，contained $5 \frac{1}{2}$ millions of bonds issued by New York City and the State of Massachusetts），is some what larger than the average $(\$ 8,750,000)$ for April of the previous nine jears．In April 1900，however，the total was $\$ 14,157,809$ ，the amount then being enlarged through sales of several good－sized issues，among which $3 \frac{1}{2}$ millions contributed by the city of Balti－ more， $3 \frac{1}{4}$ millions by the city of Providence and 11.6 millions by Cook County，Ill．，may be men－ tioned．

During the past month，while a few large issues are include $d$ ，the great majority of the sales were for com paratively small amounts．The largest sale was that made on April 8 by the city of Allegheny，Pa．，when $\$ 1,098,0003 \frac{1}{2}$－per．cent 30 －year bonds were awarded on a basis of $3 \cdot 113$ per cent．The best sale of the month was Rhode Island＇s $\$ 700,000$ 3－per cent $40 \cdot$ year gold bonds，awarded on April 18 to the estate of Benjamin B．Knight at $104 \cdot 11$－an interest basis of about $2 \cdot 828$ per cent．This was an even better rate than that ob． tained by that State in July 1898，when $\$ 800,000$ bonds of like description were sold on a $2 \cdot 906$－per－cent basis．

The number of municipalities emitting bonds and the number of separate issues made during April 1901 were 156 and 209，respectively．This compares with $10 \%$ and 140 for March 1901 and 134 and 193 for April 1900.

In the following table we give the prices which were paid for April loans to the amount of $\$ 9,484,218$ ， issued by 130 municipalities．The aggregate of sales for which no price has been reported is $\$ 850,250$ ，and the total bond sales for the month $\$ 10,334,468$ ．In the case of each loan reference is made to the page of the Chronicle where a full account of sale is given．

| Page．Location． | Rat | Maturity． | Amount． | Price． |
| :---: | :---: | :---: | :---: | :---: |
| 787．．Adams Co．，In |  | 1904－1911 | \＄28，000 | 103．75 |
| $\text { Hist. No. } 46 \text {. }$ | 7 |  | 1，100 |  |
| 834．．Akron，Ohlo（5 188ues）． | 5 | 1902－1906 | 6，700 | $\begin{aligned} & 101.285 \\ & 102.05 \end{aligned}$ |
| 787．．Albany Co．，N | $3^{312}$ | 1902－1921 | 45，000 | 104.08 |
| 738．．Allegheny，Pa | $3{ }^{2}$ | 1931 | 1，098，000 | $107 \cdot 52$ |

Page．Location． 738．．Anahtin．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 687．．Attlebe．．．．．．．．．．．．．． 832．．．Bakter Co．（Ore．）sch． 787．Bantock Co．．．Idaho 738．．Beaver Co，Pa．．
738．．Beavtr Co Pal 738．．Beaver Co，Pa．．．．．．．．．．．
738 ．．Belle Plaine（Iowa）
73
78
8

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | 892 ．．Brockton，Mass． 892．．．Brockton，Mas $788 \ldots$ Buffalo， $\mathbf{N}$ ． $\mathbf{Y}$ ．（2 12esues） 834．．Butler Co．，Ohio．．． 834．．Calhoun Co．，Ala．（2 1s－ 788．Canyon co．．．．．．．．．．．．．． 788．．Canyon

738．．Cartervill．，Mo．．
788．．Cas Co．，M1oh $788 . . C 1 n c i n n a t 10$ ．（2 18sues） 788．．Cinclunall，ohio．． 834．．Cinoinnati．Ohio．．．
738．．Clallam Co．，Wasl 738．Clallam Co．，Wash．．．．．．
834．．Clartadon（Texae）Ind． 834．．Clartndon（Texae）Ind． 688．．Clinton（Iowa）Inal． 1 893．．Collintwoo．．．．．．．．．．． 893．．Collinwood，ohio． $893 . . C o l l 1 n$ wood，Oh10．
738. Custer Co．， 738 ．．Custer Co．， 8 Dak． 788．Dade Co．．Fla． 834．．Decatur Co．，Ind．．．．．．．．
738．．Des Moines（Ia．），West side Sch．Diet 835．．East Clereland，Obio．
835．．East Conemaugh（ Pa ． 835．．East Conemaugh（Pa． 788．．．Ensley，ala． 739 ．．Erie CO．，N．Y． 835．．Ere（Pa）Soh．Dist 833．．Etowah Co．．Ala．．
835．．Falls City，Neb． 835．Falls City，Neb．
$789 .$. Findlay Ohio 835．．Findlay．Ohio 739．．Flathead Co．，Mont． $789 .$. Franklin Co．，N．C． 893．．Fulton Co．．Ohio． 835．．Gardner，Mase．
893 ．Grepnport，N． Y
万89．．．Hackenfack，N． s. 739 ．．Hamulton（ 0 ．）Sch．Dieq． 835．．Hampton，Va ．．．．．．．．．． 835．．Harnet Co．，N．C．．．．．．．． 835．．Hartiord（Conn．），south 789．．Bebron and spg．Croek Pre．．Preota．．Neb．（2 1ssues） 739．．Hudson Co．，N．J．．．．．
$835 . . \mathrm{Hyartsville}, \mathrm{Md...}$. 835 ．．Ishpeming（Mich）Bch． 835．．Itasca Co．，Minn．．．．．． 885．．K1ngtisher Co．，Obla．． 889．．Larchmont，N．Y．．．． 836．．．Lewiston，Minn．．．．
$739 .$. Long Beach．Cai $739 .$. Long Beach．Cai
836 ．Lowry Minn．．．．． 836．．Lowry，Minn 836．．MoLean Co．， 739．．Marion．Ind 739．．Marquette，M10h．．．．．．．．． 836．．Marquette（M10h．）Sch． Dist． 789．．Merlden，Conn． 789．．Merlden，Conn． 689．．Middlebury，Vt．．．．．．．．．． 894．．Milaca（M1nn．）Sohool 836．Millersburg，Oh1o． 896．．M11ton，Pa．．．．．．．．．．． 894 Montana．．．．．．．．．．．．．．．． 836．．Nebrakka City Pre 836．．Newhern．Tenn．．． 836．．New Britain，Conu 836．．New Britaln，Conn 836．．Newton，Mass．．． 739 ．．Norfolk，Va．．．．． 836．Ocean Clty，Md．．．．．．．．． $\% 90$ ．．Ontonazon（Mich．）Sch． 836．．Onet $836 . . O$ pelika．Ala．．．．．．．．．． 895．．Oregon Clty，ore． 790．．Pleasant Twp．，ohio í 836 lieues）
836．．Plsmonth，Mäs 836．．Plsmouth．Mass 836．．Ply month，Mas 740 Polk Township，Ohio． 790．．Portage Co．，Wis．．．．．．． 740．．Portland，Ore． 740．．Presque Isle Cn．，Mich． 790．．Ramapo（N．Y．）School 836．．Renton（Wash．）Bchool 895．．Rhineboct（N．Y．）Scli．

Rate $3^{1_{2}}$ ヘึ N

Maturity．
1902.1911 1821 $+1911-1921$
$+1911-1920$ $1991-1920$
1902.1905
1906.1916 1906－1911
$\$ 150,000 \quad 102 \cdot 21$
$\begin{array}{lll}12,500 & 108 \\ 20,000 & 105\end{array}$ 15,00010605 20,000

55,000 $102 \cdot 035$ $\begin{array}{ll}10.000 & 101 \cdot 20 \\ 150,0010 & 103 \cdot 815\end{array}$ $\begin{array}{rl}150,0(10 & 103 \cdot 815 \\ 184.200 & 100 \cdot 50 \\ 30,000 & 114 \cdot 165 \\ 13,000 & 105 \cdot 78 \\ 25,000 & 101.48 \\ 13.000 & 101 \cdot 87 \\ 10,000 & 101 \cdot 50 \\ 24,000 & 101 \cdot 75 \\ 24,000 & 101.75 \\ 111.542 & 106.265 \\ 20000 & 101.77 \\ 100, C 00\{111.80 \\ 113.05\end{array}$ $100,000 \quad 101.002$ | 36,000 | $C 0.526$ |
| :---: | :---: |
| 8,500 | $100 \cdot 552$ |
| 15,000 | 100 |
| 00,000 | $101 \cdot 217$ |
| 35,01 | 0 | $3,0,010 \$ 100$

100,00
90,000
903 $10,00^{0}$ 101：0 $50,000 \quad 102 \cdot 25$ $40,000 \quad 1$ 12，000 22,00
14,00
20,0 20,000
150,000 $\begin{array}{rr}\text { E O，OCO } & 100 \cdot 25 \\ 38,830 & 102 \cdot 43\end{array}$
$175,0001 \mathrm{CO}$ $25,000 \quad 101 \cdot 10$ $35,000 \quad 102 \cdot 967$ $1+, 000$
10,000 105.569 $\begin{array}{ll}10,000 & 105 \\ 210,010 & 104.015\end{array}$ 31,000
32,000
$104 \cdot 302$ 30，0ッ1 100．166 $50,000 \quad 100 \cdot 36$ $17.010 \quad 100.073$ $55,000 \quad 100 \cdot 936$
10， $\mathrm{C} 00 \$ 1100$
9，000 100 $50,000 \quad 103 \cdot 29$ $\begin{array}{ll}12,010 & 104 \cdot 80 \\ 10,000 & 101\end{array}$ 22，0し0 101.066 $13.000 \quad 100$ $12,000 \quad 110.668$ 135，000 103．17
$13,000 \quad 1$（ 0.192 $\begin{array}{rr}110.000 & 101.29 \\ 30,000 & 100.083\end{array}$ $45,000 \quad 105 \cdot 80$ $\begin{array}{ll}15,000 & 109 \cdot 296\end{array}$ $+25,000 \quad 103 \cdot 17$ 16，010 100 $\begin{array}{ll}5,000 & 100 \cdot 20 \\ 6,600 & 110 \cdot 60\end{array}$ $\begin{array}{r}6,600 \\ 3,400 \\ 110.60 \\ \hline\end{array}$ $192.000 \quad 101.735$ 35，000 104．06
$45,000 \quad 105 \cdot 80$ $\begin{array}{rr}250.000 & 101.48 \\ 40.000 & 10 \$ .17\end{array}$ $\begin{array}{ll}80,000 & 104 \cdot 37 \\ 50,000 & 110 \cdot 07\end{array}$
15，000 $102 \cdot 183$ $\begin{array}{ll}22.200 & 106.565 \\ 20.000 & 103.022\end{array}$ $\begin{array}{rr}20.000 & 103.022 \\ 18+, 010 & 105.512\end{array}$ $\begin{array}{ll}20,000 & 100 \\ 25,000 & 110.788\end{array}$
$50.0<0 \quad 100$ $10.000 \quad 107 \cdot 10$ $75.000 \quad 101 \cdot 79$ $67000 \quad 102 \cdot 5$
20,000 626，000\｛101：77 15,000100 $148,000 \quad 108 \cdot 105$
$10,500 \quad 100$ $\begin{array}{ll}40.000 & 110 \\ 30.000 & 109 \cdot 666\end{array}$ $90,000 \quad 101 \cdot 27$ $\begin{array}{ll}20,000 & 102 \cdot 77 \\ 10,0.0 & 101 \cdot 29\end{array}$ $\begin{array}{rrr}10,010 & 101.29\end{array}$ $5,000 \quad 102.095$ 80,000100 $25.0<0\left\{\begin{array}{l}103 \\ 102 \cdot 50\end{array}\right.$ 30,000101 $=0,000 \quad 101 \cdot 56$ $9,000 \quad 102011$ $5,000 \quad 104 \cdot 31$


Total (130 muniolpalities, oovering 183
separate issues)...................................... $89,484,218$
Aggregate of sales for whioh no price has been reported ( 26 munlolpalities, ooversoparate issues)

850,250

Total bond eales for April 1901............. $\$ \$ 10,334,468$

* Average of dates of maturity. i Subject to oall in and after the earlier year and mature in the later year. §Not including $\$ 1,606,000$ aleo does not Inelude $\$ 1,937,426$ of Canadian loans reported. IT Taken by elnking fund as an investment. $\ddagger$ And other consideratione.

Bay County, Mich.-Bonds Valid.-Judge Shepard lately handed down an opinion holding that the recent action of the State Legislature in passing an Act legalizing the $\$ 100,000$ $31 / 2 \% 30$-year road bonds voted in April, 1900, has cured all irregularities complained of in a suit brought to restrain the issuance of these bonds. The Judge states, however, that as all the questions involved are serious ones and as the matter is one of great importance to the taxpayers the highest Court of the State should pass upon the questions raised and determine the legality of the bonds before they are issued.

Cincinnati, Ohlo.-Lease Cincinnati Southern Railway. The trustees of the Cincin. Southern Ry, on April 27 recelved a communication from President Spencer of the Cincinnati New Orleans \& Texas Pacific Railway accepting the terms and conditions of the resolution passed by the trustees on April 16, as mentioned in the Chronicle April 20 on p. 787.
Connecticut.-Savings Banks Investment Law.-On Opage 850 in our editorial columns will be found in full the Act passed by the State Legislature of Connecticut and approved A pril 30 revising the laws of that State relating to the investments of savings banks.
Teunessee.-Legislature Adjcurns.-The State Legislature adjourned on April 25, 1901.

## Bond Proposals and Negotiations this

werk have been as follows:
Adrian, Mich.-Bonds Proposed.-The issuance of $\$ 50,000$ mprovement bonds is being considered.
Alken, S. C.-Bonds Proposed.-Citizens of this city are discussing the advisability of issuing bonds to pay for improvements.

Albany, N. Y.-Bonds Authorized.-The Common Council has authorized the issuance of $\$ 25,00031 / 2 \% 1-20$-year (serial) bonds for park purposes.
Alliance, Ohio.-Bonds Authorized.-The City Council has anthorized the issuance of $\$ 4,5004 \%$ street-assessment bonds. Securities will be in denomination of $\$ 500$, dated June 1, 1901. Interest will be payable semi-annually at the office of the Cily Treasurer. Principal will matare $\$ 500$ in one year and $\$ 1,000$ yearly thereafter.

Alma, Wis. - Bonds Defeated -This city has voted against the issmance of $\$ 6,000$ city-hall bonds.
Amesbnry, Mass.-Bonds Proposed.-This town has voted to petition the State Legislature for anthority to issue $\$ 100$. 000 sewer bonds.
Attleborough, Mass.-Bonds Voted.-At a special town meeting held recently the issuance of $\$ 20,000$ water-supply bonds was authorized
Anbnrn, N. Y.-Bonds Authorized.-The City Council has deoided to issue $\$ 30,000$ paving bonds.
Aurora Township, Clond Connty, Kan.-Bond Sale.This township has sold to C. E. Foote \& Co, Topeka, an
issue of $\$ 15,0005 \frac{1}{2} \%$ refunding bonds. Securities will mature in 1916, subject to call one bond of $\$ 500$ every six months.
Baker County (Ure.) School IIistrict No. E.-Bond Sale, - On April 20 the $\$ 15,0005 \% 10-20$-year (optional) bonds were awarded to N. W. Harris \& Co., Chicago, at a price said to be $106^{\circ} 06$. For description of bonds see Chronicle April 13, p. 738.

Balaton (Mimm.) Scliool District.-Bonds Voted,-This
district has voted to issue $\$ 10,000$ school-house bonds.
Bayard ( Neb.) Sclıool District.-Bond Saie.-This district has sold an issue of $\$ 1,0007 \%$ bonds to Denver parties.
Bayonne, N. J.-Bond Sale.-The $\$ 100,0004 \%$ 10.year tax bonds offered but not sold on April 16 have since been dis. posed of at private sale to Jno. D. Everitt \& Co., New York City.
Bellefontaine, Ohio.-Bonds Defeated.-At the election held April 24 the proposition to issue $\$ 100,000$ sewer bonds was defeated by a vote of 746 for to 497 against, a two-thirds majority being required under the law.
Benwood (W. Va.) School District,-Bond Election.-An election has been called for May 7 to vote on the question of issuing $\$ 30,000$ school-house bonds.
Berea, Ohlo.-Bonds Authorized.-The Village Council has authorized the following bonds :
810,000 water-works improvement bonds maturing $\$ 500$ yearly on May 1 from 1814 to 1420, inclusive; $\$ 1,000$ y early on November 1 trom 1914 to 1918
inclusive, and $\$ 500$ on Nov. 1. $\$ 920$.
2,000 elcctric-light bonds maturing $\$ 500$ inclusive.
ind
The above bonds are all in denominations of $\$ 500$, dated May 1, 1901. Interest will be at a rate not exceeding 5\%, payable semi-annaally
Bervalillo County, N. Mex.-Bond Sale.-N. W. Harris \& Co., Cbicago, according to reports, have been awarded an issue of $\$ 184,2005 \% 20-30$ year (optional) refunding bonds at $100 \cdot 50$.
Buive (Idaho) School District.-Bond Election.-This district, it is stated, will hold an election to vote on the question of iesuing $\$ 52,000$ bonds for a high-school building.
Brockton, Mass.-Bond Sale.-On April 27 thesix issues of $31 / 2 \%$ bonds, aggregating $\$ 109,000$, were awarded to the Wildey Savings Bank of Boston at the prices named below. A full list of the bidders follows :

Wildey Savings Bank.

| 3.000 | \$25.000 | \$13.0 | \$10.000 | 24,0 | \$24,000 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bonds. | Bonds. | B nds. | Bonds. | Bonds. | Bonds. |
| 105.76 | 104.48 | 101.87 | 101.50 | 10175 | 10175 |
|  | 103.42 103.417 | ${ }_{\text {l }}^{101.42}$ | ${ }_{101}^{101.037}$ | $1010 \%$ | ${ }_{101.57}^{101.17}$ |

Blodey Savings Bank
For the Entire Amount of Bonds Offered.


## 10241

For description of bonds see Chronicle April 20, p. 788.
Brooklngs, S. Dak.-Bonds Voted,-This town has voted to issue $\$ 50,0005 \% 20 \cdot$ year water-works bonds.
Brookline, Mass.-Loan Authorized.-At a recent meeting of the selectmen the Treasurer was authorized to borrow $\$ 200,000$ in anticipation of the collection of taxes.
Buchanan County, Mo.-Bonds Defeated.-At the election held April 6 the proposition to issue $\$ 100,000$ county-building bonds was voted upon and defeated.
Burt County (P. O. Tekamah), Neb.-Bond Issue Proposed. - W. A. Moyer, County Clerk, has given notice that the County Supervisors propose to issue $\$ 80,0004 \% 10$ 20-year (optional) bonds to refund to that extent $\$ 105,0006 \%$ railroad bonds issued July 1, 1881. The remaining $\$ 25,000$ bonds will be paid off with cash now on hand.

Camden, N. J.-Bond Offering.-Proposals will be received until May 13, according to local papers, for $\$ 18,0004 \%$ re paving bonds.
Carbon Comity (P. O. Rawlins), Wyo.-Bond Offering. Prcposals will be received until 5 P. M., May 7, by H. B. Jennings, County Clerk, for $\$ 28,800$ refunding bonds. Securities will be issued in denominations of $\$ 100, \$ 500$ and $\$ 1,000$, all dated Angust 1, 1901. Interest (at a rate not exceeding $41 / 2 \%$ ) will be payable Janaary 1 and July 1 at the office of the County Treasurer. Principal will mature in twenty years, subject to call after ten years.
Carbondale (IIl.) School District.-Bond Election.-An election will be held in this district to vote on the question of building a $\$ 20,000$ school house.
Chicago (111.) Sanitary District.-Bond Bill Passes House. -The House of the State Legislature on April 24 passed a bill authorizing this district to increase its bonded debt from $\$ 15,000,000$ to $\$ 20,000,000$, to pay for widening the Chicago River.

Cleveland, Ohio.-Bonds Authorized.-The City Council has authorized the following bonds:
Ordinanc
$31,800 \ldots \$ 15,000$ 4\% 10 -year Canal Street sewer bonds of Sewer District No. 3.
$91.801 \ldots .150,0004 \% 10$ year Norwood Ave. sewer bonds of Sewer District No.
31,\$04.... 10,000 \& 10 10-year 1rondes Ave. sewer bonds of Sewer District No. i2 $31.805 \ldots .100,0004 \% 20$ year bonds to construct main sewer in Lake Shore Bou-

$31,808 . . .44,0004 \%$ 10-year sewer bonds of Sewer District No. 16
$31,80-$ ear sewer bonds of sewer Distrlet No. 17
$31,869 \ldots .20,0019 \% 10$-year sewer bonds of Sewer District No. 18
$31,810 \ldots . .11,0034 \% 10-$ year sewer bonds of Sewer District No. 4 .
Securities are all in denomination of $\$ 1,000$, dated April 1, 1901. Interest will be payable semi-annually.

Bona Offering. - Proposals will be received until 12 M., May 25, by J. P. Madigan, City Auditor, for $\$ 100,0004 \% 20 \cdot$ year intercepting sewer bonds and $\$ 200,0004 \% 10$ year sewer district bonds. Secnrities are in denomination of $\$ 1,000$, dated April 1, 1901. Interest will be payable semi-annually at the

American Exchange National Bank, New York City. A certified check for $5 \%$ of bonds bid for, payable to the "Treasarer of the City of Cleveland," must accompany froposals. All bids must be made on blank forms, which can be obtained from the City Auditor.
Coaticook, (quebec.-Debenture Election.-The rate-payers of this place will vote on a by-law for a loan of $\$ 29,000$ at $4 \%$ interest.
Collinwood, Ohlo.-Bond Sale.-On April 11 the four issues of bonds, a ggregating $\$ 90,000$, were a a arded to W. J. Hayes \& Sons, Cleveland, as follows :

For description of bonds see Caronicle March 30, 1891, p. 638.

Columbus, Ohio.-Bonds Authorized by Council.-The City Council on April 20 passed an ordinance providing for the issuance of $\$ 110,0004 \% 30$-year electric-light bonds.
Concord, N. U.-Bond Election Authcrized. - The recent Legislature authorized this town to hold an election to vote on the question of issuing $\$ 150,000$ bonds for varions purposes. If authorized, these bonds are to be in denomination of not less than $\$ 1,000$. Interest will be payable January 1
and July 1, at a rate not exceeding $5 \%$. Principal will maand July 1, at a rat
Crafton School District," Allegheny Connty, Ia.-Bond Offering.—Proposals will be received until 8 P. M., May 15 , by the Board of School Directore, Harry A. Meredith, Secretary, for $\$ 55,0004 \%$ bonds. Securities were authorized at the election held in February, 1901. They are in denomination of $\$ 1,000$, dated May 15, 1901. Interest will be payable semi-annually at the Metropolitan National Bank, Pittsbarg. Principal will mature yearly on May 15 as follows: $\$ 1,000$ yearly from 1903 to 1909, inclusive, and in 1911, 1913 and in 1915; $\$ 2,000$ each year in 1910, 1912, 1914, the same amount yearly from 1916 to 1922, and in 1924 and 1926; $\$ 3,000$ each in 1923, 1825 and from 1927 to 1931. Bonds are free from tax. A certified check for $\$ 500$ must accompany pro posals. Accrued interest is to be paid by parchaser. A bill for an injunction to restrain the board from issuing these bonds was filed in the March (1801) term of the Common Pleas Court No. 1 of Allegheny County and upon hearing was dismissed.
Dallas County, Texas.-Bonds Proposed.-The County Commissioners are considering the issuance of $\$ 100,0003 \% \mathrm{r} \theta$ funding bonds.
Dalton (Mass.) Fire District.-Bonds Voted.-At a meeting of this district held April $2 y$ the issuance of $\$ 25,000$ bonds for the extension of the water works was authorized. We are advised by John D. Carson, Treasurer, that nothing will probably be done towards issuing any of these bonds at present.
Danville, Va.-Bonds Proposed.-At a meeting of the City Council held April 19 an ordinance was introduced to authorize the issuance of $\$ 160,0004 \% 30$-year refunding bonds.
Decatur County, Ind.-Description of Bonds.-The $\$ 38,830$ 41/2\% Jackson Twp. bonds which we stated last week had been sold to the Third Nat. Bank of Greensburg at 102'43 are in denomination of $\$ 97075$, and will mature one bond each six months, beginning May 15, 1802. They are dated April 15 and the interest will be payable May 15 and November 15.
Delta County (P. O. Escanaba), Mich.-Bond Offering.Proposals will be r + ceived until 12 M., May 15,1901 , by Alfred P. Smith, County Clerk, for $\$ 20,0004$ 年 jail bonds. Secarities are in denomination of $\$ 500$, dated July, 1, 1901. Interest will be payable semi-annually at the office of the County Treasurer. Principal will mature $\$ 4,000$ yearly on July 1 from 1902 to 1906 , inclusive. A certified check for $2 \%$ of bid, payable to the Coanty Clerk, must accompany proposals. These bonds were originally advertised for eale on May 1, 1801, but the Board of Supervisors on April 24 made a change in the maturity of the bonds, necessitating a postponement of the sale as above.
Detroit, Mich.-Bonds Authorized.-The Common Conncil has passed a resolntion authorizing the Board of Water Commissioners, the Board of Estimates consenting thereto, to issue $\$ 50,00031 / 2 \% 30$-year water-works-improvement bonds.
Dublin, Ga.-Bonds to be Issued.-This place will probably advertise for sale in the near future an issue of $\$ 25,000$ school and city improvement bonds.
East Cleveland, Ohio.-Bond Offering.-Proposals will be received until 12 m., May 13, by H. B. Chapman, Village Clerk, for $\$ 20,0004 \%$ sewer bonds. Interest will be payable semi-annually at the Cleveland Trust Co., Cleveland, and the principal will mature May 1, 1921. A certitied check for $\$ 2,000$, payable to the village of East Cleveland, must accom pany proposals.
Erylug, Mass.-Loan Authorized.-At a town meeting held April 11 it was voted to borrow $\$ 4,000$ for school-house pur-
Findlay, Ohio.-Bonds Authorized.-The City Council has anthorized $\$ 8,0004 \% 1 \cdot 8$-year (serial) crematory bonds. S $\epsilon$ curities will be in denomination of $\$ 1,000$, dated May 1, 1901. Interest will be payable semi-annaally at the Fourth Na tional Bank, New York City.
Fort Atkinson, Wis.-Bond Sale.-The $\$ 35,00031 / 2 \%$ water bonds advertised for sale on April 3 have been awarded to a Chicago firm. For description of bonds see Chronicle March 23, p. 592.
Foxboro, Mass.-Loan Authorized.-The Treasurer has anthority to borrow $\$ 20,000$ in anticipation of the collection of taxes.

Franklin Township, N. J.-Bond Offering.- W. Ackerman, District Clerk ( P . O. Nutley); will receive bids until 8 P. M., May 14, for $\$ 18, \mathrm{C} 004 \% 30$ - year gold bonds.

Fulton County, Ohio.-Bond Sale.-This county has sold at par un iesue of $\$ 9,0005 \%$ court-house repair bonds. Securities are in denomination of $\$ 1,000$. Interest will be pay-
able semi-annally. Principal will mature $\$ 3,0 c 0$ on Jan. 1 , 1902, a like amount on July 1, 1902, and likewise on Jan. 1, 1903.

Gardner, Mass.-Bids.-Following are the bids received for the $\$ 50,00031 / 2 \% 1 \cdot 25$-year (serial) sew $\in$ ecrip:
 As stated last week, securities were awarded to C. S. Cummings \& Co., Boston. at 103.29.
Bond Bill Passe8 House. - The House of the State Legislature has passed a bill permitting this town to issae $\$ 100,000$ sewer bonds.

Gieneseo, N. Y.-Borads Proposed.-Legislative authority has been granted this village to issue $\$ 15,000$ fire-departmentbnilding bonds.
Genera, Ohio.-Bond Election.-On May 11 this place will ote on the question of issaing $\$ 25,000$ light-plant bonds.
Gladwin Connty, Mich.-Bonds Defeated.-At the recent election the voters of this county defeated the proposition to issue $\$ 10,000$ jail bonds.
Glouster, Athens County, Ohlo.-Bord Election.- An election will be held May 18 to vote on the question of issuing $\$ 8,000$ water bonds.
Grand Rapids, Mich.-Bond Election Proposed.-A petition has been presented to the Common Council requesting that a special election be called to vote on the question of issuing $\$ 100,000$ bonds.
Grant City (Mo.) School District.-Bonds Defeated.-At the election April 2 the question of issuing $\$ 20,000$ school bonds was voted ppon and defeated by a small majority. The proposition will most likely be again submitted to the voters at an early date.
Grecnport (Village), Suffolk County, N. Y.-Bond Sale. On April 30 the $\$ 12,000$ 4-27-year (8erial) electric-light bonds were awarded to the Southold Savings Bank, Scuthold, at $104 \cdot 80$ for $31 / 2$ per cents-an interest basis of about $3 \cdot 107 \%$. Following are the bids :

For 34/ Per Cents.
 $\qquad$ For 33/6 Per Centz (Cont) 12,243 80
For description of bonds eee Ceronicle April 20, D. 789
Groton (Conn) School District.-Bond Bill Passes Legis-lature.-The State Legislature has passed the bill authorizing the issuance of $\$ 40,000$ school bonds.
Haunibal, Mo.-No Bond Election.-We are advised that the election which was to have been held on April 23 to vote on the issuance of $\$ 135,000$ bonds to purchase the plant of the Hannibal Water Co. was declared off for the present and that a new contract for a water supply will be signed in a few days.
Harbor Springs, Mich.-Bond Sale.-On April 25 the $\$ 10,0004 \%$ bonds were awarded to Radolph Kleytolte \& Co., Cincinnati, at 10077. For description of bonds see ChronICLE April 13, p. 739.

Hartford (Conn.), Northeast School District-Bond Offering.-Proposals will be received until 123 ., May 15, by Marshall L. Hill, Chairman of Committee, 103 Albany Ave. Hartford, for $\$ 60,00031 / 2 \%$ bonds. Securities are part of an issue of $\$ 100,000$ bonds authorized by the State Legislature and are offered for sale pursuant to a resolution adopted at a special meeting of the district held April 26. Bonds are dated June 1, 1901, and will mature June 1, 1931. Interest will be payable semi annually in Hartford. The successful bidder will be required to deposit a certified check for $\$ 1,000$ as soon as bonds are awarded.
Harlford (Coun.) West Middle School District.-Bond Bill Signed.-The Governor has signed the bill passed by the State Legislature providing for the issuance of $\$ 125,000$ school bonds. We are advised that it will probably be sereral months before the bonds will be issued.
Hawkins County, Tenu.-Bonds Defeated.-At the election held April 27 the proposition to issue $\$ 100,000$ road bonds failed to carry.

Holgate, Ohio.-Bonds to be Issued.-This village will issue during June or July $\$ 15,1005 \%$ electric-light and water works bonds.

Iudependence, Mo.-Bond Election.-An election will be held May 7 to vote on the question of issaing $\$ 30,0004 \% 5-20$ year (optional) electric-light-plant bonds.
Jersey City, N. J.-Bond Sale.-On May 1 the $11 \varepsilon ?$, COO 4\% 30 -year gold public school bonds and the $\$ 207,0004 \%$. 30 year gold funded debt bonds were awarded to the Sinking Fund Commissioners at 109. The $\$ 600,0004 \%$ 5-year tax-arrearage bonds offered for sale at the same time were not awarded, as all bids exceptithe bid of the Sinking Fund Commissioners were for the entire lot of bouds offered. The highest bid for the entire amount was 100959 made by Blake Bros. \& Co. and Estabrook \& Co., New York. A bid of 100.05 made jointly by N. W. Harris \& Co. and Farson, Leach \& Co., New York, was the only other proposal sub. mitted. For description of bonds see CHRonscle April 27 , p. 835 .

Joplin (Mo.) School District.-Bonds Votcd.-At the election held April 25 the question of issaing $\$ 15,000$ echool bonds carried. This proposition was voted upon and carried
at the election held April $\sim$, but owing to a defeot in the publication of the notice calling the election, it was necessary to obtain another vote. These bonds, as stated in the CuronICLE March 30, have already been sold.

Kansas City, Kan.-Bond Contract.-On April 16 the Mayor and Conncil awarded to local banks-the Merchants' Bank, the Commercial State Bank and the Wyandotte State Bank-all internal improvement bonds that will be issued until April 1, 1902, at $1011 / 8$ for $5 \%$ bonds.

Lakewood Township (Ucean Connty, N. J., School District. - B nd Offering.-Proposals will be received nutil 8:30 P. M., May 7, by Jesse Johnson, District Clerk, for $\$ 180505 \%$ school bonds. Securities are in denomination of $\$ 1,000$, except one bond, which will bs for $\$ 1.050$. Interest will be payable semi-annually. Principal will matare one bond yearly.
Lestershire, N. Y.-Bond Sale.-It is stated that on April 24 the $\$ 16,0005$-24-year (serial) water bonds were awarded to Seymour Bros. \& Co., New York City, at par for a $3.40 \%$ bond. For description of bonds eee Chronicle April 20, p. 789.

Lincoln County (Wash.) School District No. 31.-Bond Offering.-Proposals will be received until 2 P. M., May 6, by Isaac J. Minnick, County Treasurer (P. O. Davenport), for $\$ 10,00015$ 20-year (optional) school-bailding bonds. Secarities are in denomination of $\$ 1,000$. Interest will be at a rate not exceeding $5 \%$, payable annually. The purchaser will be required to furnish blank bonds.
Macon (Mo.) School District.-Bond Elcction.- An election will be held May 21 to vote on the question of issuing $\$ 40,000$ echool-building bonds.
Malneville ( Warren County, Ohio, School District.Bond Offering. - Proposals will be received until 12 M., May 13, by Scott E. Stevens, Clerk of the Board of Education, for $\$ 5,00041 / 2 \%$ bonds. Securities are issaed under authority of Section 3y93, Revised Statutes of Ohio. They are in denomination of $\$ 100$. Interest will be payable March 15 and September 15. Principal will mature as follows: $\$ 100$ each six months from March 15,1902 , to Sept. 15,1908 , and $\$ 100$ on each March 15 and $\$ 200$ on each September 15 from March 15. 1909, to Sept. 15, 1920, inclusive. A certified check for $5 \%$ of bonds must accompany proposals.
Mansfield, Ohio--Bond Election.-A special election has been called for May 6 to vote on the question of issuing $\$ 65,000$ electric-light-plant bonds.
Marlon Township, Douglas County, Kan.-Bond Election. -The question of $18 s u i n g$ \$ $\$ 18,000$ railroad-aid bonds will be voted upon at an election to be held May 27.
Marquette, Mich,-Bonds Voted.-This city on April 29, by a vote of 369 to 91 , authorized the issuance of $\$ 20,000$ municipal improvement bonds.
MichIgan.-Acts of the State Legislature. - We give below various bond bills which have been under discassion in the State Legislature, stating what actlon has been taken on the same.

## Bills Which Haye Passed House.

Lawrence, Van Buren Co.-H. B. 140, authorizing $\$ 3,000$ town hall bonds.
Red Jacket, Houghton Co.-H. B. No. 681, authorizing $\$ 100,000$
paving bonds.
Bills which Hate Pabsed Senate.
Pafl Paw, Fan buren Co.-S. B. 436, quthorizing $\$ 50,000$ bonds. Bille which Have Passed Both senate and Hoube.
ALLis TOWNSHIP-S. B. 163, authorizing refanding bonds.
ALAA-H. B. No. 740, anthorizing loans for publio improvements.
BAYCO.-H. B. authorizing a loan of $\$ 5.000$.
CENTRAL LAKE.-H. B. 10il, authorizing election to vote $\$ 15,000$ street and bridge bonds.
CRAWFORD CO.-H. B. 1194. authorizing $\$ 10,000$ court-house bonds. Decatur, Van buren Co.-S. B. 88, authorizing loan of $\$ 5,000$ to finish town hall.
DETROTT-H. B. 614 , authorizing $\$ 1,000,000$ librars bonds.
ESCAMBIA, DELTA Co.-S B. 79, authorizing $\$ 25,000$ sohooi bonds. GRAND RAPIDS-S. B. 72, authorizing election to voie library bond GRANT TOWNSHIP, IOBCO CO.-H. B. 480 , authorizing $\$ 5,000$ ind ment bonds.
Hastings. - H. B. 855, authorizing $\$ 8,000$ refunding bonds.
Highland Pari- -H. B. No. 446, authorizing $\$ 6,000$ bonds
LAKE LINDEN-S. B. 157, authorizing $\$ 7,500$ sewer bonds.
MARQUETTE-H. B. No. 158, authorizing $\$ 125,000$ water bonds.
MARQUETTE 8CHOOL DISTRICT No. 1-H. B. 332 , ant Torizing eleoMon to vote on $\$ 30,000$ bonds.
B. 293, authorizing $\$ 10.000$ bridge

Neqaunee Scir. Dist.-H. B. No. 320, authorizing $\$ 30,000$ bonds.
Paw Paw, Van Buren Co.-H. B. 751 , authorizing. $\$ 15,000$ bullding bonds.
Pinconning-H. B. No. 27, authcrizing village to compromise and refund debt.
Pentwater, uceana Co.-H. B. 666, authorizing $\$ 30,000$ improvePORT HORO
PORT HORON. -S. B. 414, authorizing \$100, 000 canal bonds.
PRESQUEISLE-S. B. No. 162 , authorizing $\$ 30.000$ refunding bonds. and bridge bonda.
SOUTH HAYEN TOWNSHIP.-H. B. 1342, quthorizing $\$ 50,000$ courthouse and jail bonds.
TAYMODTH TOWNBHIP, BAGINAW CO.-S. B. [NO. 252, authorizing $\$ 2,500$ bridge bonds.
Traverse City. - He
war bonds
Lenool District No. 13 , Mille Lacs bonds were awarded to Stoddard, Nye \& Co., Minneapolis, at 102•183. Following are the bids :



Bonds mature Feb, 26, 1911. For full description of bonds ee Chronicle April 6, p. 689
Miles City, Mont.-Bond Offering.-Proposals will be received until 2 P. M., June 1, by S. Gordon, City Clerk, for $\$ 8,0006 \%$ gold public building bonds. Securities were authorized at the election held April 1 by a vote of 168 to 22. They are in denomination of $\$ 1,000$, dated Jaly 1, 1901. Interest will be payable semi-annually. Principal will mature in ten years, sabject to call after five years. A certified check for $5 \%$ of the amount of the bonds must accompany proposals.
Milford, Ohlo.-Bonds Defeated.-At the spring election held April 1 the question of issuing $\$ 25,0004 \%$ water-works and electric-light bonds was defeated by a vote of 113 to 104.
Milwaukec, Wis.-Bond Sale.-On May 1 the $\$ 480,00031 / 2 \%$ 1-20-year (serial) bonds (six issues) were awarded to E. H. Rollins \& Sons, Boston, at 102.83-an interest basis of about 3.17\%. Following are the bids
E. H. Rolling \& Sous. Boston... \$473,018 ${ }^{\text {W. J. J. Hases \& Sons. Cleve...... } 8471,652}$

Securities are dated Jan. 1, 1901. For fall description see Chronicle A pril 27, p. 836.
Minneapolis, Minn.-Bonds Avarded.-The \$186,000 4\% bonds, bids for which were received on April 20, were awarded on April 27 to Radolph Kleybolte \& Co., Cincinnati, at their bid of 105.512.
Montana.-Bond Sale. - We are advised that the $\$ 20,0005 \%$ 1020 -year (optional) State Normal School bonds offered for sale on April 6 but not sold at that time were awarded shortly after that date at private sale to the Union Bank \& Trust Co., Helena, at par.
Bonds Not Yet Sold.-The $\$ 40,000$ 5\% 20-30-year (optional) State University bonds offered for sale on April 15 had not been sold at the time of our latest advices.
Montgomery Township, Ohio.-Bond Offering. - Proposals will be received until 1 P. M., May 13 , by C. W. Garver, Township Clerk (P. O. Ashland), for $\$ 15,0005 \%$ road-improvement bonds. Securities are in denomination of $\$ 500$, dated May 1, 1901. Interest will be payable semi-annalily and the principal will mature $\$ 1,500$ on March 1 and a like amount on Sept. 1 of the jears 1904, 1909, 1914, 1919 and 1924.

Iontreal, Quevec.-Bids.-Following are the bids received April 25 for the $\$ 1,500,00031 / 2 \%$ bonds and the $\$ 300$,$0004 \%$ bonds :

|  | \$1,500,000 | \$300.0C0 |
| :---: | :---: | :---: |
| E. H. Gay \& Co. Montreal | $\begin{aligned} & 336 \text { Bonds. } \\ & .45 \cdot 27 \end{aligned}$ | $4 \%$ Bds. |
| Mcintosh \& Hyde. Montreal (for 830 | 103.00 |  |
| Watter H. Borlase. England ifor 84,00 | 99.07 |  |
| Eliza M. Tbomas, England (for $\$ 500$ ). | \&9.00 |  |
| John Worthington, Brooklyn (for 82,000). | 98.00 |  |
| James Stewart, Eugland (for $\$ 2,500$ ). | 95.00 |  |
| Standard Life Assurance Co., Montreal. | 94*と4 | +102.53 |
| Jane Scrimgeour, London (for \$10,000) | 94.00 |  |
|  | 93.801 |  |
| Gobett Sons \& Co., luondo | 93.00 |  |
| Emma Bradlev, Euglad (for 82,500 ) | 90.00 |  |
| Dominion Security Corporation. Montreal |  | $1(5.20$ |
| Baron de Hirsch lnstitute. Montreal (for |  | 104.00 |
| Cits \& District Savings Bank, Montre |  | $105 \cdot 50$ |

* For $\$ 50,000$. + For $\$ 100,000$.

The $11 / 2$ million-dollar issue was awarded to E. H. Gay \& Co. of New York, Boston and Montreal. The $\$ 300,000$ issue was sold to the City \& District Savings Bank of Montreal, and not to E. H. Gay \& Co., as at first reported.

Mount Vernon, N. Y.-Bond Offering.-Proposals will be raceived until 8 P. M., May 13, by the Common Council, for $\$ 35,000$ 4\% highway-improvement bonds. Securities are in denomination of $\$ 1,000$, dated May 1, 1901. Interest will be payable semi-annually at the office of the City Treasurer, Principal will matare $\$ 10,000$ yearly on May 1 from 1949 to 1951, inclusive, and $\$ 5,000$ on May 1, 19j2. A certified check for $\$ 1,000$ will be required with bids.
Murpliysboro, lll-Bond Offering.-Proposals will be received until 2 P. M. to-day (May 4), by George Kelley, Town Clerk, for $\$ 8,0005 \% 5-10$ year (optional) bonds. Securities are in denomination of $\$ 500$.
Nebraska City Precinct, Otoe County, Neb.-Description of Bonds.-The $\$ 50,0 c 041 / 2 \%$ refunding bonds which we stated last week had been sold to Spitzer \& Co., Toledo, at par, are in denomination of $\$ 1,000$. Principal will mature on May 1 as follows: $\$ 1,000$ in 1903 and 1904; $\$ 2,000$ yearly from 1905 to 1911 , inclusive; $\$ 3,000$ yearly from 1912 to 1917 , inclusive, and $\$ 4,000$ yearly from 1918 to 1921 , inclusive.
New Hanover County, N. C.-Bond Election.-An election will be held May 31 to vote on the question of issuing $\$ 50,000$ road-improvement bonds. D. McEachern is Chairman of the Board of County Commissioners.
New London, Conn.-Bond Offering.-Proposals will be received until 12 Mf . June 15 for $\$ 100,00031 / 2 \%$ gold " auxiliary water fund bonds." Securities are in denomination of $\$ 1,000$, dated July 1, 1901. Interest will be payable at the Trease arer's office and the principal will mature July 1, 1926. Carey Congdon is City Treasurer.
New Iork City.-Bond Offering.-Proposals will be received until 2 P. M., May 14, 1901, by Bird S. Coler, City Comptroller, for $\$ 5,885,00031 / 2 \%$ gold corporate stock, as follows:
$\$ 868.003$ bonds for acquiring lands for public park. Maturlty, Nov. $1,1841$.

con,00 bunds for hinh schools and sites. Maturity, Nov, 1,1941 .
750.00 bonds for Eiast River br dge. Miaturnty. Nov. I, igi.
585,01 o bonds for street and park openings. Maturity. Nov. 1. 1941.
350,000 bonds for water mains in New York City. Maturlty, Nov. i, 1920
151,00', bonds for water mains in brough of Brookiyn. Maturity. Nov. 1, 1920.
$1,200,000$ bonds for new aqueduct. Matnrity, Oct. 1, 182u.
Intfrest will be payable May 1 and Nov. 1, except the $\$ 1,200,(00$ new aqueduct stock, which will be payable April 1
and Oct. 1. Either money or a certified check drawn to the order of the City Comptroller upon one of the State or national banks of New York City for 2\% of the par value of the stock bid for must accompany proposals. The above stock is free from all taxation in the State of New York except for State purposes.

North Brookfleld, Mass.-Loan Authorized.-A loan of $\$ 40,000$ in anticipation of the collection of taxes has been au thorizzd.

Norton, Mass.-Bond Bill Passes Legislature.-A bill re. cently passed by the State Legielature permits the iesuance of $\$ 50,00030$-year water bonds.
Oakley, Ohio.-Bond Offering.-Proposals will be received until 12 M., May 22, by William Wersel, Village Clerk, at his office in the B. \& O.S. W. Ry. station, for the following bonds:
$8445804 \%$ Brownway Ave. sidewalk bonds, in denomination of 84458 .
$1,122804 \% 13 r a z e e$
Street bonds, indenomination of $\$ 1 \mathrm{~L} 28$.
$1,122804 \%$ 13razee Street bonds, in denomination of $\$ 11228$. $\$ 2120$.
 , 74560 4\% Madisin Ave. sidewaik bonds, in denomination of

 $390004 \%$ Snemman Ave. sidewalk bonds, in denomination of 139 .
Securities are all dated June 1, 1801, and will mature one bond of each issue yearly on June 1 from 1902 to 1911 , inclusive. Interest will be payable annaally at the Franklin Bank of Cincinnati. Bids for each issue must be made separately and must be accompanied by a certified check for $2 \%$ of bonds bid for.

Omaha, Neb.-Band Eale.-On Aprll 29 the $\$ 74,0004 \% 20-$ year sewer and the $\$ 74,0004 \% 20$ year paving bonds were abont $3 \cdot 437 \%$. Following are the bids



For description of bonds see Chronicle April 20, p. 790.
Oregon City, Ore.-Bond Sale.-On April 25 the $\$ 30,000$ 5\% 20 -year gold refunding bonds were awarded to A. G. Klostermann, Portland, at 109666 . Following are the bids

For description of bonds see Chronicle April 13, p. 739.
Palmyra Township; Douglas County, Kan.-Bond Elec-tion.-On May 27 the question of issuing $\$ 22,000$ railroad-aid bonds will be voted npon.

Parker, S. Dak.-Bonds Voted.-At the election held April 30 the proposition to issue $\$ 10,000$ bonds carried by a vote of $1 \% 1$ to 23. Full details of these bonds have not yet been determined upon.

Paxton, Mass.-Bonds Authorized.-This town has authorized the Treasurer to borrow $\$ 5,000$ at $4 \%$ to refund school-house debt.

Payson School District No. 6, Utah County, Utah.-Bond Offering.-Proposals will be received nntil 12 MI.. May 15, by Mrs. Millie Stark, Clerk of the School Bjard of Trustees, for $\$ 10,0006 \%$ bonds. Secarities are dated June 1, 1901. Interest will be payable semi-annually at Payson City. Principal will mature $\$ 3,300$ on Dec. 1, 1901; a like amonnt on Dec. 1. 1902, and $\$ 3,400$ on Dec. 1, 1903. A certified check for $1 \%$ of the amount of the bid must accompany proposals. The above district is free from indebtedness and the assessed valuation is $\$ 689,871$.

Peoria Township, Ill.-Bond Proposition Rejected.-The Board of Town Anditors has refused to accept a proposition made by Farson, Leach \& Co., Cbicago, to refand an Iesue of $5 \%$ bonds now outstanding and held by that house by a new issue of $\$ 73,0004 \%$ bonds. The old bonds were isened Dec. 1 , 1890, and mature in twenty years after that date, bat are subject to call at the ond of any year after ten years. The board thinks that the township will do better to offer the refunding bonds for sale rather than to accept the bid of the Chicago firm at this time. As the old bonds cannot now be called until December, nothing more will be done in the matter of retunding until later in the year.

Perry, N. Y.-Bonds Voted.-At a special election held in this village recently the issuance of from $\$ 40,000$ to $\$ 51,000$ bonds for a sewerage system was authorized.
Perry County, Ill.-Bond Election.-An election will be held on May 21 to vote on the question of issuing from $\$ 160$,000 to $\$ 165,000$ bonds to take up the ontstanding debt. These bonds were contracted for by Farson, Leach \& Co., Chicago, at a special meeting of the County Commissioners held recently. The Chicago firm agreed to take $4 \%$ bonds provided they are authorized at the election. See State and Citr SUPPLEMENT for April, 1901, page 100.
Perth Amboy, N. J.-Bonds Proposed.-The issaance of $\$ 10,0004 \%$ reservior bonds is being considered.

Pern, Ind.-Subsidy Voted.-At the election held April 23 this city $\nabla$ oted a $\$ 60,000$ subsidy to the Cincinnati Ricl mond \& Muncie Railroad.

Loan Authorized.-A temporary loan of $\$ 5,000$ for the water department has been authorized.
Pera 'Iownship, Ind.-Subsidy Voted.-This township has voted a $\$ 15,000$ subsidy to the Cincinnati Richmond \& Muncie Railroad. As stated above, the city of Pern has also voted to su bsidize this road.

Petoskey (Mich.) School District.-Bond Election.-An election will te held early in July to vote on the question of issuing $\$ 7,000$ refunding bonds.

Petrolia, Ont.-Debenture Sale.-On April 15 the $\$ 17,42623$ $1 / 2$ debentures
Pittshurg (Pa.) Minersville Suh-School District.-Bonds to be Issufd.-An issae of $\$ 40.000$ bonds to fund $\$ 15,000$ floating debt and to build a new echool house will be made by this district.
Placerville, El Dorado County, Cal.-Bond Sale.-On April $13 \$ 41,5005 \%$ gold refunding bonds were awarded as follows: $\$ 500$ dae in 1905 and $\$ 1,575$ due in 1906 to M. Simeon \& Son, Placerville; the remaining $\$ 38.425$ bonds were awarded to A. Mierson of Placerville. The bonds, we are advised, brought a small preminm. Sixty bonds are in denomination of $\$ 525$ and forty of $\$ 250$ each. Interest will be payable semiannually. Principal will mature $\$ 2,075$ yearly from 1902 to 1921, inclasive.

Pontlac (Mich.) School District.-Bond Election.-An election will be held in this district to vote on the issuance of $\$ 25,000$ echool-house bonds.

Port Horon, Mich.-Bonds Authorized.-Local reports state that the Board of Estimates has anthorized the issuance of $\$ 100,000$ canal bonds.

Portland, Ore.-Bond Sale Declared Off.- We are adivised by Thos. C. Devlin, City Auditor, that the bid of E H. Rollins \& Sons, Boston, made April 15 for the $\$ 56,500$ refanding bonds, was conditional apon the approval by their attorneys of the charter provisions under which the bonds were to be issued. The attorneys have disapproved of the said bonds, and in consequence there of the sale has fallen through. The city has made other arrangements relative to meeting its obligations on May 1, and will not in the immediate fature refund the issue of bonds then due.

Portsmouth, Fa.-Description of Bonds.-The City Council has authorized $\$ 11,5004 \%$ bonds to take up an issue of paving bonds which will mature June 1, 1901. Six bonds will be in denomination of $\$ 1,000$ and eleven of $\$ 500$ each, all dated June 1, 1901. Interest will be payable at Portsmonth, and the principal will mature June 1,1931. The date for the sale of these bonds has not yet been fixed.

Powell Connty (P.O. Deer Lodge), Mont.-Bond Offering. -Proposals will be received antil 3 P. M., Jane 5, by James H. Mills, County Clerk, for $\$ 75,0004 \%$ bonds. S-curities are in denomination of $\$ 1.000$, dated July 1, 1901. Interest will be payable semi annually at the office of the County Treasurer. Principal will mature July 1, 1921, subject to call after July 1, 1911. A certified check for $\$ 1,000$ must accompany proposals. This county was formed by legislative Act, sescinn of 1901, out of Deer Lodge County, assuming $\$ 62,-$ 66393 of the indebtedness of the old county. The above bood iesue will be used to pay off the warrant indebtedness of the new county and the $\$ 62.66393$ indebtedneas mentioned. The valuation of property in Powell County is $\$ 2.496,000$.

Providence, R. I.-Bond Ordinances. -The Common Council has passed ordinances providing for the issuance of $\$ 90$, 000 water and $\$ 300,000$ sewer bonds.

Reading (Pa.) School DIstrict.-Bond Offering,-Sabscriptions will be received by the Treasurer of the district from May 6 to May 15 for $\$ 40,00031 / 2 \% 530$ year (optional) bonds. Securities are in denomination of $\$ 100$, dated Jane 1, 1901. Subscribers will be limited to one bond, which must be applied for in person. Ten per cent of the amount must be paid at the date of sabscription. F. Roland Jr. is Secretary of the district.
Redlands, Cal. - Bond Election. - The City Trustees have decided to call an election to vote on the question of issuing bonds for the purchase of a municipal water system.

Reno, Nev.-Bond Sale.-The sale of $\$ 13,0005 \% 8$-year (average) bonds to the Washoe Connty Bank of Reno at par is reported.
Rhinebeck (N. Y.) Union Free School Distrlct No. 5.Bond Sale.-On April 16 the $\$ 5,0004 \%$ bonds described in the Chronicle April 13 on page 740 were awarded to the Rhinebeck Savings Bank at $104 \cdot 31$.

Rochester, N. Y.-Temporary Loan.- On April 29 this city negotiated a loan of $\$ 645,000$ with C. S. Lant \& Co., Rochester, at $3.80 \%$. A bid at the same rate was also rectived from Dunscomb \& Jennison of New York City. The only other bid sabmitted was by the Secarity Trust Co. of Rochester, which institution offered to take $\$ 1 \sim 5,000$ of the notes at $4 \%$ and $\$ 10,000$ at $41 / 4 \%$.

Rocky Mount, N. C.-Bond Sale.-This place has sold \$40, $0005 \% 40$-year water, light and sewer bonds and $\$ 15.000$ $5 \% 40$ year school bonds to Radolph Kleybolte \& Co., Cinnati, at 102. according to local reports.

St. Joseph, Mich.-Bond Sale.-On April 30 the $\$ 10,0004 \%$ 20 yeur bridge bonds were awarded to Trowbridge \& Niver Co, Chicago, at 105.81. For description of bonds see CHRON1CLE Aprll 20, p. 790.
St. Panl, Minn.-Certificate Sale. -The City Treasurer on April 20 sold $\$ 27,500$ certifi ates of indebtedness. These certificates are issued against property on which taxes for local improvements are delinquent.
San Diego. Cal.-Bond Offering.-At the election beld April 20 the proposition to issue $\$ 600,0004 \frac{1}{2}$ \& water-works bonds carried by a vote of 2,369 to 142. Proposals for these bonds, accompanied by a certified check for $\$ 15,000$, will be received until 7:30 P. M. June 17, 1901

Sanlt Ste. Marie (Mich.) Si'liool Distrlct.-Rond Offer ing.-Proposals will be received until 4 R. M., May 16. by James T. Moore, Secretary Board of Edacation, for $\$ 50.000$ $4 \% 10$ year bonds. Securities are in denomination of $\$ 500$,
$\$ 25,000$ of issue being dated June 15, 1901, and the remaining $\$ 25, \mathrm{C} 00$ Sept. 15, 1901. Interest will be payable semi-annually in New York City or at such place as may be designated by the purchaser, who will be required to furnish blank bonds. A certified check for $\$ 500$ must accompany proposals. Sheiby County ( $\mathrm{P}, \mathbf{0}$. Memphis), Tenn.-Certificate Offer ing.-Proposals will be received until 12 M.. May 11, by W. T. Bond, Cbairman of the County Court, for $\$ 60,00041 / 2 \% 1 \cdot 3$ year (serial) certificates of indebtedness.

Shepherdstown, W. Va,-Bond Election.-An election will be held to day (May 4) to vote on the questions of issaing $\$ 4,000$ electric-light-plant bonds.
Sherman, Texas.-Bond Offering.-Proposals will be received until 8 P. M., May 6, by E. M. Kearney, City Secretary, for $\$ 80,000$ 41/2\% 1.40-year (serial) sewer bonds. The proposals raceived, according to the official circular, will be opened at the above-named hour, and all persons bidding Will then be notified of the highest bids received and will be invited to submit additional bids, to be opened on May 20 and the contract closed on May 21. Securities are in denomination of $\$ 1,0 C 0$, dated July 1, 1901. Interest will be payable semi-annually at the National Park Bank, New York City. A certified check for $\$ 2,500$, payable to A. A. Fielder, Major, must accompany proposals,

Smithtown (Town), Suffolk County, N. Y.-Bond Sale.On May 1 the $\$ 18,00031 / 2 \%$ refunding bonds were awarded to the Southold Savings Bank at 104-an interest basis of about $3 \cdot 20 \%$. Following are the bids

 Denison, Prior \& Co.. Cleve.. 18,365 78 ,

Spartanburg, S. C.-Bid Rejected.-On April 20 the high est bid received for the $\$ 50,000 \quad 41 / 2 \% \quad 30$-year street-improvement bonds was by S. N. Evans, attorney for an Atlanta house, who offered 100.45 for the bonds. This bid the City Conncil rejected. These are the bonds offered for sale on March 29 as 4 per cents, but no bids were received at that time and the Conncil afterwards raised the interest rate to $41 / 2 \%$.
Stomeham, Mass.-Bond Sale.-On April 27 an issne of $\$ 30,00031 / 2 \% 1 \cdot 6-$ year (serial) water bonds was awarded to

Jose, Parker \& Co., Boston, at 101.003-an interest basis of about $3 \cdot 20 \%$. Following are the bids :

## Jose, Parker \& Co., Boston <br> ${ }^{0100.003} \mid$ Fstabrook \& Co., Boston <br> $100 \cdot 65$ $100 \cdot 65$  

Summit, N. J.-Bond Offering.-Proposals will be received until 8 P. M., May 7, by the Common Council, for $\$ 10,0004 \%$ 25-year fire-department bonds. Securities are in denomination of $\$ 1,000$, dated May 1, 1901. Interest will be payable annually. Daniel C. Day is City Clerk.

Symines Township, Ohio.-Bonds Defeated.-At the April election the question of issuing $\$ 2,000$ town hall bonds was defeated.

Tensas Basin (La.) Levee District.-Bonds Authorized.The Leveee Board on April 25 passed a resolution to issue $\$ 40,0005 \% 20$ year levee bonds.
Thayer County, Neb.-Bond Election.-An election will be held May 11 to vote on the question of issaing $\$ 55,000$ court-house bonds. These bonds were submitted to a vote of the people last fall and the proposition carried. They were sold on February 26 to the State of Nebraska, bnt the Attorney. General of the State advised the State Treasurer not to accept the bonds on account of the notice of election not having been published the required length of time. A new election therefore has been called as above.

Thief River Falls, Minn.-Bonds Re-awarded.-The $\$ 7,500$ 5\% 15-year electric-light-plant bonds awarded on March 6 to J. D. Cleghorn \& Co., Minneapolis, have been refueed by that firm and the bonds re-awarded to the Skandia State Bank of Thisf River Ealls,

Tiverton, R. I.-Loan Authorized.-The Town Treasurer has been authorized to borrow $\$ 20,000$ in anticipation of the collection of taxes

Topeka, Kan. - Temporary Loan. -This city has borrowed temporarily, in anticipation of the sale of the bonds advertised to take place on May 6, the sum of $\$ 50,000$, the amonnt being loaned by four local banks.

Truro, Nova Scotia.-Bond Offering.-Proposals will be received until 12 M , May 10 , by W, D. McCallum, Town Clerk ard Treasurer, for $\$ 57,500$ 4\% 30 -year bonds. Of this issue $\$ 23,600$ will be used for sewers, $\$ 30,000$ for a new acad-
NEW LOANS.
\$950,
CITY OF WINNIPEG
(CANADA)

## DEBENTURES

Sealed tenders, addressed to "The Chairman, Finance Committce," and marked "Tenders for Debentures," will be recelved at the office of the City Comptroller, City Hall. Winnlpeg, Manitoba, up to 3:30 P. M., OU FRIBAY, THE DETH DAY OF JUNE NEXT, for the purchase of

## $\$ 956,708: 22$

of Clty of Wlnnipeg Debentures. Principal and Interest payable in gold or its equivalent
$\$ 326,52702$ of these are payable, interest and princlpal, at the Bank of Montreal, Winnipee; the remainder, $\$ 629,880$ 30, will be made pasable at any place in the United States, Great Britain or Canada, that the bldders may desire.
Those payable in Winnipez are
Louise Bridge (conversion)- $208,000 \quad 31 / 2$ per cents, runniag 35 years from 10th Feb., 1900.
Water Services $-\$ 25,000$, 31/8 per cents, 30 years from 1st Nov.. 1899
Industrial Exhibition- $\$ 15,000$, $31 / 2$ per ceats, 30 Fears from 1st Oct., 1800 ,
Crematory- $\$ 17,000,31 / 3$ per cents, 15 years from 1st March, 1900.
Local Improvements- $\$ 11,82792,4$ per cents, years from 30th March, 1900.
Total-\$326,827 92.
The following debentures will be dated 30th July, 1901, rate of interest 4 per cent per annum, payable half-yearly. The place of payment is left to the bidder's option
C. P. R. bonus (conversion) ........... $\$ 200,000$ Years $00-30$ Water works extensions.
mately).................................... 40,000 00- 80 Local Improvements-
Plank walks
Block paveme
Boulevards.
Macadam pavement..
Asphalt
spanalt pavement. $\qquad$

## 8629,880 30

Provision in all cases for yearly levies for "sink $\operatorname{lng}$ fund" sufficient to redeem at maturity.
Tenders to be for the whole or any portion. N tender necessarily accepted.
Purcbasers to take delivery at Winnipeg and pay ccrued interest.
Any further information furnlshed on application. . S. CURRY, City Comptroller.
WInnipeg, Manitoba, 23rd d pril, 1901.

NEW LOANS.
\$200,000
CITY OF ATLANTA, GA, WATER BONDS.
Bids for $\$ 200,000$ CITY OF ATLANTA WATER BONDS will be received until 12 M . Thursday, May 30th, 1901, at the Mayor's Office. Denominatlon, \$1,000; coupons January and July; 30 years; $31 / 2$ \% gold date. July 1st, 1801. For particulars address.
J. H. GOLDSMITH, City Comptroller,

Atlanta, Ga.
N. W. HARRIS \& CO.,

BANKERS,
NEW YORE. CHICAQO. BOSTON.
Issue Travelers' $\left\lvert\, \begin{aligned} & \text { Deal in Bonds of } \\ & \text { Railroad, Street Rail }\end{aligned}\right.$ Letters of Credit $\begin{aligned} & \text { way, Gas and Electric } \\ & \text { Light Oompanies }\end{aligned}$ AVAII BIE IN Government and Mu AVAILABLE IN ALL nicipal Bonde Bough PARTS OF THE WORLD. and Sold.
Quotations furnished for purchase, sale or exchange
81 Nassau St., (Bank of Commerce New York,
CAble AdDress:-SAba.

## NEW YORK CITY

## TAX EXEMPT

3 and $32 \%$ Bonds.
Farson, Leach \& Co.,
35 Nassau St., New York.

## Investment Securities

FOR
SAVIAGS BANKS and TRUST FUNDS 5\% BONDS A SPECIALTY.

## EDW. C. JONES \& CO.,

NEW YORE, - - 1 NASSAD STREET PHILA., - . - . 112 80. FOURTH 8T.

INVESTMENTS.

DENISON, PRIOR \& CO. DEALERS IN
High Grade Bonds. SEND FOR LISTS.

8 Exchange Place, Boston,
121 Euclid Avonue, Cleveland.

WE OWN AND OFFER
\$50,000
STATE OF COAHUILA, U. S. OF MEXICO, 6\% GOLD BONDS.

Price to yleld $5 \% \%$.
Trowbridge \& Niver Co., CHICAGO,
BOSTON,
fosal Bank B'ld'g. Ist National Bank B'ld'g.

Blodget, Merritt \& Co., BANKERS,
16 Congress Street, Boston.
15 Wall street, New York.
STATE, CITY \& RAILROAD BONDS
MUNICIPAL BONDS.
E. C. Stanwood \& Co.. BANKERS,
121 Devonshire Street. BOSTON.

## SOUTHERN AND WESTERN

 securities.D. H. LIVERMORE, SUCCessor to
ROSENBERGER \& LIVERMORE
31 NASSAU STREET, NEW YORK.
emy and $\$ 3,900$ for improvements to park and water reservoir. Fifty-seven bonds are in denomination of $\$ 1,000$ and one of $\$ 500$. Interest will be payable seml-annually.
Tullalioma, Tenn.-Bonds Voted.-At the election held April 25 the proposition to issue $\$ 10,000$ light bonds carried by a vote of 128 to 97 . These bonds will probably bear 5 or 6 per cent interest and will mature in twer ty years, eubject to call after five years. Full particulars have not jet been determined apon.
Union County, Ohio.-Bond Sale.-On April 13 \$15,000 5\% 21/2-year (average) ditch-constraction bonds were awarded to W. J. Hayes \& Sons, Cleveland, at 103.286 and accrued interest. Following are the bids:
W. J. Hayes \& SonstCleve... $\$ 15,49300$ Feder, Holzman \&f Co., Cin.... $\$ 15,31100$
 Dentson, 1rior \&ico.. Cleve.: 1545300 Bank of Maryaville........... 16,380 00 ) Securities are in denomination
Waco, Texas.-Bond Election.-Tbe City Council has decided to call an election to vote on the question of issuing $\$ 60,000$ schooi-building bonds.

Ware, Mass.-Bonds Authorized.-School-house bonds were authorized at the recent town meeting.

Waterbury, Conn.-Bond Sale.-R. L. Day \& Co., Boston, were awarded on April 29 the $\$ 310,00031 / 2 \%$ school bonds at 102.079 -an interest basis of about $3.329 \%$-and also the $\$ 125$, $00031 / 2 \%$ water bonds at 10165 -an interest basis of about $3.339 \%$. The only other bid received was that submitted by Thompson, Tenney \& Crawford of New York City, which firm offered $101 \cdot 59$ and $101 \cdot 31$, respectively, for the bonds. For full description of bonds see Chronicle April 6, p. 691.
Weber County ( $\mathbf{P} .0 .0$ ogden), Utah.-Bond Offering.Proposals will be received until"May 6 by Alma D. Chambers, Connty Treasurer, for $\$ 40,0005 \% \quad 10 \cdot 20 \cdot$ year (optional) refunding bonds. Securities are in denomination of $\$ 1,000$, dated April 1, 1901. Interest will be payable semi-annually. A certified check for $\$ 2,000$, payable to Alma D. Chambers, Connty Treasurer, must accompany proposals.

Weehawken, N. J.-Bonds Proposed.-Citizens of this place are considering the advisability of issuing $\$ 150,000$ bonds for various town improvements.

Willonghby, Ohio.-Temporary Injunction.-An injunction prevented the sale of $\$ 10.000$ Erie St. paving bonds, advertised for sale on April 30. The Village Clerk writes as that it is hoped that the matter will be adjusted in a few days.

Willow Springs Township, Douglas County, Kar,-Bond Election.-An election will be held May 27 to vote on the question of issuing $\$ 12,000$ railroad-aid bonds.

Winnipeg, Manitoba. - Debenture Offering. - Proposals will be received antil $3: 30$ p. 3., June 28, by the Chairman of the Finance Committee, for $\$ 956,70822$ gold debentures :
interest payable at bank of montreal, winnipeg.
820 2 no 00 31/2 Louise Bridge bonds, running 35 ycars from Fev. 10. 18 C 0.
 $17.0000034 \%$ crematory bonds. maturing 15 sears from March 1, 1200.
 INTEREST PAYABLE IN UNITED STATES, GREAT BRITAIN OR CANADA, $\triangle 8$ DESIRED
$\$ 200,000004830$-year C. P. IR bonus (conversion) bronds, dated July 30, 1801.
64.173934830 -year water exiension bonds, dated Julr $30,1911$.
$40,000004 \%$ yo-year water-extension bonos, ilated July 30,1801 .

28.18436487 -year block-oavement bonds, dated. July 30, 1801.
872987487 -year boulevard bond s, dated Juls sul 1901.

月. 74,645 504\% 35 -year sewer bonds, dated July su, 1801 .
5,817 9y 4\% z0- ₹ear granoly thic sldewalk bonds, dated July 30, 1201.
D. S. Curry is City Comptroller.

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

Debentures Proposed.-The School Board has asked the City Council to submit a by-law to the rate-payers of School District No, 1 anthorizing the issuance of $\$ 100,0004 \% 50 \cdot$ Jear school debentures.

Tinthrop Independent School District No. 63, Siloley Conuty, Minu,-Bond Sale.-On April 25 the s, $_{5}, 0004 \%$ 10year school bonds were awarded to the State Savings Bank, St. Paul, at $100 \cdot 50$. Following are the bids

 Mason, Levis \& Co.. Chicago
Stoddard, Nye \& Co., Mlan..

For description of bonds see Chronicle April 13, p. 742.

INVESTMENTS.
MASON, LEWIS \& CO. BANKERS,
CHICAGO.
BOSTON.
Monndnock Building, 60 Devonshire st
MUNICIPAL
RAILROAD
CORPORATION Chotce Issues.
Street Railway and Gas Companies. LIST ON APPLICATION.

## Perry, Coffin \& Burr,

 INVESTMENT BONDS.60 State Street,
BOSTON.

## T. B. POTTER, MUNICIPAL and BONDS,

172 Washington Street,
CHICAGO,
HLLS.
LIBT ON APPLICATION.
Municipal and Corporation Bonds To net the Investor
3 to 53/2 Per Cent. Lists sent on applioation.
W. J. HAYES \& SONS. 111 Congress Street, iBoston. Chamber of Commerce Bldg., Cleveland, ohio.

[^4]
## INVESTMENTS.

## LONDON AND PARIS EXCHANGE, Ld.,

 Bankers and Exchange Agents. HeAd OHYICE:24 Throgmorton St., London, E. C. The exchange in prepared to entertain proposnis for introducing Sonth African and Rhodeslan shares in America. Only firsteclass propasitions.
MUNICIPAL
And
Public Service Corvoration BONDS.
E. H. ROLLINS \& SONS, HOSTON.
Denver.
San Francisco.
F. R. FULTON \& CO., Municipal Bonds,
171 LA SALLE STREET, CHICAGO.
MUNICIPAL and
CORPORATION
BONDS
Netting from $31 / 2$ to $6 \%$ always on hand. DUKEM. FARSON \& CO. 115 Dearboru St., CIIICAGO. Send for our Invest ment Circulars.

## Richardson \& Clark, BANKERS,

25 Exchange Strect, Providence, R. I,

[^5]INVESTMENTS.
Geo. D. Cook Company, investment iecurities.

238-240 La Salle Street,
CHICAGO.
N. Y. Office, 1442 Broad-Exchange Bldg.

MUNICIPAL
RAILROAD AND
CORPORATION BONDS
TO NET FROM 43隻 TO 6\%. correspondence solicited.
C. H. WHITE \& CO., bankers, 71 Broadway, . New York. AGENTS FOR THE ANGLO-AMERICAN BANK, Ltd., Charing Cross, London.
THE GRAND PRIX.


WAS ATARDED AT THE PARIS EXPOSITION TO WHITING'S STANDARD PAPERS. They are the naly American papers which hare
ever receired this-the blghest hunor that can be ever receired this-the blghest hunor that can be
conferred. It means they are the most perfect conferred. it means they are the most perfect
made. Insist on haring them for jour ane corcspondence and your ofice statloners. Arerou uslug Whiting's Lad ${ }^{2} e r$ l'apers
Samples and booklet free.
WHITING PAPER COMPANY, HOI.YOKE, MABS.,
And 150 Duane Street, New Iork
Bants．

Walter G．Dorme，l＇resldent．
Charlen I1．Churchill，Cashiler． SECONDNATIONALBANK SPRINGFIELD，MASS．
The Oldent In Weatern Massnchusetta．
$\$ 800,000$
Local Collectionm lree to Every hamh 1tithe U．S．

Canal Bank，
NEW ORLEANS，LA．
Successor of N．O．Canal \＆Banting Co． CAl＇ITAA1．0 \＄1，000，000．
J．C MORRIS，I＇resident．Fice－President．
HDWARD TOBY，Finder． Correspondents－National City Bank，Nationad
Bank of Commerce，New York；Boatmen＇s Bank．St． Bank of Commerce，New York；Boatmen＇s Bank，St．
Loals：N．Natlonal Bank，Chlcago：Merchants
Natlonal Bank．Boston，Flrst National Bank，Chicago．
FIRST NATIONAL BANK
OF MILWAUKEE．
OAPITAIA－－－81，000，000 GURPLUS AND PROFITE，－ 8700,000 Transacts a Gencra Banking and Forelgn Exohange Business．Collections recelve Special Attention． OFFICERS：
F．G．Bigelow，Pres＇t．F．J．K1pp，Cashler．
Wm．Bigelow，V．－Prest．＇T．E．CAMP，Ass＇t Cashier

## San Francisco．

The First National Bank
OF SAN FRANCISCO，CAL． UNITED STATES DRPOSITARY． Capltal．81，500，000 । Surplus，\＄1，000，000 S．G．MURP日Y，President．JAB．K．LYNOH，Cashler． General Banking Business，Accounts Sollcited．
ble in all parts of the world．

## J．G．WHITE \＆CO．，

Engineers，Contractors， 29 BROADWAY，N．Y．
Investigations and Reports on Electric Railway，Gas，Electric Light，and Power Transmission Properties for Financial Insti－ tutions and Investors．
Electric Railways，Electric Light and Electric Power Plants Financed Designed and Built．

Armstrong，Schirmer \＆CO ${ }^{\prime}$ ， Successors to George E Armstrong \＆Co． BANKERS \＆BROKERS， 44 BROADWAY，NEW YORK． 146 DEVONSHIRE ST．，BOSTON，MASS． 231 MAIN ST．，SPRINGFIELD．MASS．
Geo．E．Armstrong，A．W．Hallenborg， Member Boston Stock Exchange．
Frank A．Schlriner，C．A．Morse Jr． Member New York Stock Exchange．

## TRANSMISSION ROPE．



## THE AMERICAN

 MANUFACTURINGCOMPANY，

## 68 WALL STREET，NEW YORE

Fred．H．Smith，
STOCK BROKER， 66 BROADWAY，N，Y． Member N．Y．Con．Stock Exchange．
STOCRS，BONDS，GRaIN．
Bought，sold and carried upon moderate margin COMMISS10N 1－16TH．
Book of Railway Statistlcs upon Applicatlon．
Tel， 2385 Cort．Establlshed 180

## 

## SALE．

THE UNITED STATES OF ANIERICA v＊：
THE SHOUX CITY SEACIFIC RAIL． IROAD CONI＇ANY．

Washington，D．C．，A pril 9，1001．
Wotice is hereby iven，that by virine of the poower
and anthorlty qiven the Secretary of the treasury，
the secretary of the Interior，and the Atorncy－
（teneral of the United States in and by the Act of
 make settlement and adjustment winh the Sioux othe Government of the United States，＂auproved the biuhest and best bidder，all the clalms，rights Sioux（ity \＆Pacitic Railroad Company on account，
or in connection wit h，and arising from，the issuance or in connection with，and arising trom，the issuance
of subsidy honds by the United States to said sioux Cisy $\&$ Pacifce $R$ ilroad Company，under and oy
virtue of the Actsif Congress approved July frst． 186，and Auly second．188t． principal，and about $\$ 2,55 \%, 269.60$ interest；aggre－ caring $¥ 1,181,589 \cdot 50$ ，more or less．
satid sale will take place ln the offce of the Said sale will take place ln the office of the Solicit or of the Treasury，in the Treasury Rulding，
in tbe City of Whshington，D．C．，on the \＆tha day of June， 1401 ，at $120^{\prime}$＇cluck，noon， the claims，domands，
 Sioux clty \＆lacift Kailroad Company on account
of or ir cimnection with said bonds． The said claim of the United States is subject and subordinate to a Arst mortgage given by the said
Sioux City \＆Pacific Railroad Cumpany，to secure the payment of the bonds amounting，to about \＄1，ii28，000 00 more or less，and interest，which said
first mortuage is a prior hen to the clain and de－ mand of the United States．
No bid for an amount less than $\$ 1,872,00000 \mathrm{wml}$ be accepted or enterrair ed．
Nobld will be entertained unless the hidder shal the secretary of the Treasury a certitied check for the sum of one hundred thusand doilars．payable
to the Secretary of the T＇reasury of the United States． The certified checks of unsuccessful bldders will be recurned immedialely after the sale；and the collected and applied upon his or shats bid． shatl be made by the successful budder and pur chaser arid in case of failure to make such full par－
ment of the amount of such bid within said wenty ment of the amount of such bid within said twenty
days，the said check for one huodred thousand dollars so deposited with the secretary of the
Treasury shall be forfeited to the United states as luquidated damages for the fallure ou the part of said bid to the United States of America，and the United states shall be entitled to the said sum of from said lidder who so falls to pay the amount of

> I. J. GAGE,

Seeretary of the Treasury．
J．K．RICHARDS，
E．A．HiTCHCOCK A＇tinney－
Secretary of the Interior．

## ASSETS

## REALIZATION CO．，

Ashland Block，Chicago， 142 So．Fourth St．，Philadelphia，

Will bay the assets of estates in process of liqnidation，any． where in the United States．

## glcountants．

## HASKINS \＆SELLS，

Certified Public Accountants， 30 BROAD ST．，NEW YORK．

204 Denrborn St．， 30 Coleman St．， CHICAGO，ILL，LONDON，E，C，
WM．FRANKLIN HALL Accountant，
Exchange Building，BOSTON，MASS．
Books andited，Examinations and Inventiga Books andited，Examinations and Inventiga
tions conducted with the atmost tions conducted with the atmost care and efficiency．
Patterson，Teele \＆Dennis， CERTLFIEDPUBLICAOCOUNTANTB， 30 Brofd Rtreot

Now Yorls．
D．A．KEISTER \＆CO．，
PUBLIC ACCOUNTANTS AND AUDITORS， 60 WALL STREET，NEW YORK．

## ซ゙ャranctax．

CERTIFICATES of The Audit Com－ pany of New York covering ac－ counting and physical examina－ tions of properties are accepted by financial houses，and are often made the basis of important underwriting agree－ ments．

## The Audit Company

Aids clients to determine proper plans for stock and bond capitalization．
Arbitrates upon conflicting financial in－ terests of industrial firms and compan－ ies，providing a fair basis for consoli． dation．
May be consulted for advice on any sub－ ject requiring knowledge of correct commercial practice．
May be named in mortgages corering industrial and other bonds－in cases of special agreements which safeguard the lien or income－to certify whether such provisions are beivg carried out．

The Audit Company of New York QUEEN BUILDING，N．Y．LIFE BLDG．， Cedar \＆William Sts．，La Salle \＆Monroe Sts．， New York City．

Chicago．
SIMON BORG \＆CO．，
No． 20 Nassau Street，New York：

## High－Grade

## Investment Bonds

And Guaranteed Stocks
Deseridtive Circular sent apon appileation．

## Adrian H．Muller \＆Son， auctioneers， <br> Regular Weekly Sales <br> of

STOCKS and BONDS every wednesday．
v REDMOND LOUIS MESIER．
office No． 24 Pine Street，N．Y．
1850.
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The United States Life Insurance Co．
IN THE CITY OF NEW YORK．
Geo．H．Burford，President．
FINANCE COMMITTEE：
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Leather
Active and successful Agents who desiro to make DIRECT CONTRACTS with this well－established and progressive Company， thereby securing for themselves not only an
mmediate return for their work，but also Smmediate return for their work，but also an increasing annual income comimensur－ ate with their success，are invited to com－ municate with RICHARAD E．COCHRAN， Oflce，27\％Broadway，New．Forly City．
Assets，over Sw，000，000．
Insurance in Force，over $\$ 40,000,000$ ．
Ottside Securities a Specialtv DAVID PFEIFFER， 18 Wall $3 t$


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

[^1]:    Covers results on lines directlj operated east of Pittsburg．
    Ineludes Chesapeake d Ohio Southwestern，Ohio Valley and Chleago and Texas for both years． 1 are for the railroad ouly
    a locludes l’aducah \＆Momphis Division from July 1 in both years．b Includes the Houston \＆Texas Central aud its
    c Results ou Moutgomery Dirision are Included in both years．
    Includes St．Paul \＆Duduth from July 1 ， 1800 ．

[^2]:    Road:
    Boston Rev. B, \& Ljnn-
    Jan. 1 to Nar. 31.... 15,541 13,682 *df.12,886 *de.11,100 $\begin{array}{crrrrr}\text { Ohle. Bnrl.\& QulnojMar. } & 825,000 & 815,818 & 566,174 & 615,085 \\ \text { July } 1 \text { to Mar. } 31 . . . & 7,425,000 & 7,342,365 & 6,699,240 & 7,057,861\end{array}$

[^3]:    These are resulta for propertios owned.

[^4]:    WE OFEER $\$ 1 \because, 500$
    ESTHEIRVII, I, E, IOW A 6368 W ATELR BONDS, DUE 1914.
    Fistherville is a prosperous city of 5,000 population, and is the county seat of Enimett County. Price
    H. 13. POWELL \& CO., Woodntock, Vt.

[^5]:    Transact a general banking business. Bonds, Stocks and Local Securitics. Commercial Paper bought and sold on commassion. Prlvate wires to New York, Bos nd Phlladelphta

