## T Tres Snumeride Milloulidy <br> Quotation Supplement (Monllily) Investors Supplement (qumentin) <br> Street Railway Supplement (soriamully) State and City Supplement (somidmundy) <br> [Entered acoording to Aot of Oongresa, In the yenr 1901, by the William H. Dana Mompant, in the otmoo of the Librarlan of Oongrebr.]

## The $\mathfrak{C l n}$ onicle.

## PUBLTERED WEERLY

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## CLEARING HOUSE RETURNS.

The following table, made up by telegraph, etc., indicates that the total bank clearings of all the clearing houses of the United States for the week ending to-day, Oct. 26, have been $\$ 2,035,939,963$, against $\$ 2,143,323,570$ last week and $\$ 1,785,704,216$ the corresponding week last year.


| 1901. | 1900. | P. Oent |
| :---: | :---: | :---: |
| 81,018,672,977 | 8748,308.841 | +7.4 |
| 111.287.857 | 98,533,383 | +11.8 |
| 88,814,410 | 78,508.703 | +17.8 |
| 18,815.893 | 15,015 855 | +5.7 |
| 190,488,710 | 112993,831 | +20.3 |
| 38 969,964 | 29485.711 | +23.8 |
| 11,188,776 | 10,881,918 | $+3 \cdot 4$ |
| \$1.419.984. 476 | \$1,248,000,946 | +8.9 |
| 957,017.62 | 216.017,408 | +18.0 |
| 1,676.940.098 | 81,808,018.349 | +11.8 |
| 368,099,864 | 277.695.887 | +26.3 |
| \$2,035,988,088 | 81,785.704 | +14.1 |

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

We present below our usual detailed figures for the prerlous week, covering the returns for the period ending with Saturday noon, Oct. 19, and the results for the corresponding week in 1900, 1899 and 1898 are also given. Contrasted with the week of 1900 the total for the whole country shows a gain of $24 \cdot 6$ per cent. Outside of New York the increase over 1900 is 15.6 per cont.



## THE BANKERS'AND ๆRUST SUPPLEMEN।.

In our Bankers' and Trust Supplement to-day, a copy of which is sent to every subscriber of the Cirmonicle, we present to our readers a complete report of the proceedings of the annual convention of the American Bankers' Association held last week at Milwakee. The Supplmant contains 116 pages, and, as the reader will notice, is very handsomely gotten up.

The Supriemmint embraces the proceedings of the Trust Company Section, a distinct department of the Association, which, like the Association itself, is steadily growing in membership and influence.

## IHE FINANCIAL SITUATION.

Yale University has been celebrating a birthday the current week-a birthday that dates back to the beginnings of things when the nation was in embryo. Its bi-centennial might be we think not insppropriately called in the vernacular of to day a gathering of "the workers." From the start, in that formative period, the records show clear marks of very early good material the college turned out, and these evidences have been widening and multiplying as it has been developing. No men have worked harder or longer hours or have done and are doing more to develop the country than the classes who were the hosts and the guests on the occasion from the various departments of business. Thereby Yale is and has been during its career one of the leading creators of the captains of our industries. We do not mean that all who are foremost in the walks of basiness life are graduates, or that all graduates find themselves lifted to the top. The thirst for knowledge that is 'imbibed there, and the enlarged capacity for effective production attained at such centres of education, do not spend their force in advancing the comparatively few who graduate and have been thas directly connected with them; but a leaven is perpetaally flowing out from such institutions that permeates the mass of our people. It raises a standard for all our schools, and through them for all the stadious and ambitious ones who, having been denied a college education, have availed themselves of the best helps they could secure and through persevering effort and self sacrifice have gained the highest positions. Lowell, that inimitable essayist, in an address delivered in 1886 at the annlversary of Harvard University, quotes President Quincy as saying "that if a young man came hither and did nothing more than rub his shoulders against the college buildings for four years, he would imbibe some tincture of sound learning by an involuntary process of absorption." Certainly it is not an extravagance to add that the earnest ones who leave those Halls go charged with the same vitalizing effluence and communicate it far and near.

President Hadley in his address of welcome laid special emphasis upon the broad trath that no condition of life and no bounds of occupation restricted the membership of the brotherhood of learning. "We are proud to have with n, ," he sald, "men of every calling, who by arms or by art, in letters or in commerce, have contributed to bring all equally within the scope of university life. Our brotherhood knows no: bounds of place, no limits, natural or artificial." With these preliminary statements the President reached what would seem to be the burden of his thought-that the day was past when people held the
learned professions as the exclasive property of a privileged few. "Opinions may differ as to the achievements of democracy; but none can fail to value that growing democracy of letters which makes of every calling a learned and noble profession when it is parsued with clearness of vision and with the disinterested devotion to the public welfare, both of which true learning inspires." The celebration closed Wednesday; that day was made in all its features most memorable, being graced by the presence of the President of the United States, Theodore Roosevelt, and sixty other notable men, upon all of whom were conferred honorary degrees.

We see it stated in the "Iron Age" that the prospects for iron and steel exports are gloomy "at anything like prices on a parity with our home market so far as the heavy lines are concerned." That is no doubt a correct statement of the situation and outlook at the moment. We must remember, however, that this comparison is made at a time when prices in Germany and Great Britain are at their lowest, probably lower than can be continued when the trade in those conntries revives a little and prodaction enlarges, and that our prices are higher than a year ago, before the steel strike had influenced them. When trade here becomes normal, which it is likely to do early in 1902, we look for a yielding in price in our markets which will, in part at least, bridge the existing differences. Present profits, which we all know are large, acting on our capacity for production, ought also to have a leveling effect. Then there is the new German tariff which presamably is to become a law. Its effect on the cost of production in Germany, and hence on the future price and exports of that country's products, are matters that also must be reckoned with, though the economic action of that law may take a long time to develop.

If it were not for the condition of our money market there would be no special interest felt in flurries in foreign exchange such as occurred Toesday of this weok. The United States has for some time been bringing in gold every few days through Australia and San Francisco. Indeed, as we stated last week, our net imports of that metal in September were about 11t million dollars, and later in this article we note other arrivals this week. This gold would not have come in without there was a profit in the movement, and it will not in turn go out unless a profit is also the result of the operation. If we get a gain twice on a turning over of one lot of that metal the transaction ought to be satisfactory. Besides, as there is no dearth of gold here and our production of the metal is increasing, our stock is likely to remain large enongh to let Europe fortify its reserves out of our abandance if it feels a need. The only conceivable source of anxiety would be our money market; and that embarrassment if it comes will arise chiefly from the old cause-that surplus revenue is being locked up day by day in the Sub-Treasary. This situation calls for the earliest practicable action of Congress, for the large operations our market has to carry through now-a-days, like the Flat Top Coal Land Association parchase this week, make these Sub.Treasury withdrawals especially troublesome. In the meantime the expectation is that a return flow of carrency from the West will set in soon and avertany considerable contraction of loans, even if gold should be exported, which the
speedy decline in exchangeindicates is not, at least at present, a possibility.
Our stock market opened the week dull and featareless; It was not, however, a situation that foreboded general weakness. On the oontrary, so far as railroads are concerned evidences of strength are multiplying. Since Monday there has been a revival in the baying, expecially conspicuous on Wedneeday. The leaders were the roads in the Northwest and a good second was the Vanderbilt properties. Concurrently almost all railroad stocks were in demand. The apparent cause of the freeh activity related to the same matter we referred to last week-a belief that an arrangement had been perfected under which an adjastment would be concluded of all difficulties beiween the parties in interest in the Northern Pacific, the Great Northern, St. Panl, Burlington \& Quincy, and perhaps including other important properties. Added to this report was the revival of the long-ramored amalgamation of the Vanderbilt roads. As the week closes, very little, if anything, more is known with reference to these matters.

The announcement that the Atchison Topeka \& Santa Fe Railway has arranged for the acquisition of the Santa Fe Preecott \& Phconix Railway can occasion no surprise. The step seems a perfectly natural one, the road belng a feeder of the Atchison, and its location such that it might be regarded as practically a branch of the same. The road extends from Ash Fork in Arizona, on the main line of the Atchison, to Prescott and Phœnix, Arizona, and embraces, with branches and spurs, about 250 miles. The general tendency is towards the absorption of the smaller roads by the larger. In fact, the trend of the times is in the direction of the amalgamation and consolidation of the larger sygtems, too. This is partic calarly true of the railroad mileage in the Southwest as exemplified in the case of the St. Louis \& San Francisco, the Fort Worth \& Rio Grande and the Kansas City Fort Scott \& Memphis, all of which are under identical control. In the matter of the Santa Fe Prescott \& Phoenix, there is the farther advantage that the Atchison gets a piece of road which has been profitable on Its own operations. The road earned a surplas of $\$ 112,-$ 453 above charges (including the interest on the second mortgage bonds) in the fiscal year ending June 30, and it earned a surplas also in the years preceding. It has $\$ 4,940,0005$ per cent first mortgage bonds outstanding, $\$ 2,964,000$ second mortgage bonds and $\$ 7,904,000$ of capital stock. The Atchison circular states that the Atchison Company has succeeded in buying $\$ 2,963,000$ of the second mortgage bonds and practically all the ahares of the capital stock at a cost aggregating 82,833,108. The purchase would thas seem to be made on very advantageous terms. The Atchison stockholders will vote at the annual meeting in December on a proposition to ratify the arrangement. They will also vote at the same time on the contract for the purchase of the Pecos Valley \& Nortneastern. The reasons for this latter acquisition were set out in the annual report.

There was no change in the official rates of discount by any of the European banks this week. The open market rate at London, however, advanced after Wednesday in consequence of a drain of gold to Ber-
lin and to Paris, and the unofficial rates at these continental centres were firm. It is reported that the Imperlal Bank of Germany is offering special inducemonts to shippers of gold from London to that centre, and the rate of exchange at Paris on London is so low as to make profitable a movement of gold to the French capital. Consequently it is expected that shipments of gold from London will continue, and possibly this may cause an advance in the Bank of England rate of discount.

The statement of the New York Associated Banks last week showed a loss of $\$ 1,411,100$ cash. The loans were increased $\$ 4,038,500$, while the deposits were angmented $\$ 2,425,200$. The surplus reserve fell off $\$ 2,017,400$, to $\$ 15,465,775$. Among the special movements of money this week which will probably affect the bank statement to be made pablic to-day (Saturday) may be noted a transfer to Philadelphia on Friday of \$5,000,000 in part payment for the atock of the Flat Top Coal Land Association, which was recently bought by the Pocahontas Coal \& Coke Co.; the amount paid for ported on Friday, however, that the above-noted transfer had been partly arranged for with Philadelphia exchange. The $\$ 2,500,000$ gold which arrived at San Francisco last week from Australia was transferred through Assay Office checks to this city, and these checks were paid at the Sab-Treasury early in the week. Of the $\$ 1,500,000$ gold which, as noted last week, arrived at Seattle, Wash., from Nome, \$468,253 was paid for with Assay Office checks daring the week. An arrival of $\$ 2,000,000$ gold at Seattle, Wash., was reported on Tharsday; this will also be transferred to this city. There was a transfer to London on Monday of $\$ 100$,000 for account of the Navy Department, and also a transfer of $\$ 300,000$ to Manila for the Pay Department of the army. Payments at the New York SubTreasury for anmatured bonds daring the week amounted to $\$ 350,000$, making $\$ 42,557,15661$ since April 2. The payments this week were for bonds which had been accepted by the Secretary of the Treasury October 2, and only $\$ 100,000$ more of these bonds remain andelivered. Parchases of bonds under the order of March 30 are understood to have been suspended, though no official notice to this effect has been issued by the Department.

Money on call, representing bankers' balances, has loaned at the Stock Exchange during the week at 4 per cent and at 3 per cent, averaging about $3 \frac{1}{4}$ per cent. On Monday loans were at $3 \frac{1}{2}$ per cent and at 3 per cent, with the bulk of the business at $3 \neq$ per cent. On Tuesday and on Wednesday transactions were at 4 per cent and at 3 per cent, with the majority at $3 \frac{1}{4}$ per cent; the loans at the higher rate were, however, small in amount. On Thursday loans were at $3 \frac{1}{2}$ per cent and at 3 per cent, with the bulk of the business at $3 \frac{1}{4}$ per cent. On Friday transactions were at 4 per cent and at 3 per cent, with the majoritylat $3 \frac{1}{2}$ per cent. The banks and trust companies loan at 3 per cent as the minimum. The demand for time contracts is only moderate, while the offerings, especially from institutions other than banks, are liberal. Rates are $4 \frac{1}{4} @ 4 \frac{1}{2}$ per cent on high-grade collateral, $48 \times 5$ per cent on good mired security and 5@5 $\frac{1}{2}$ per cent on industrial collateral. The perlods in each class of loans are from sixty days to six months. There is only a
fair supply of commercial paper on the market，mer－ chants generally requiring but little money，owing to prompt collections．The inquiry for paper ls small from the city banks and the business is chiefly con－ fined to institutions in near－by interior cities．Rates are $4 \frac{1}{2} @ 4 \frac{3}{3}$ per cent for sixty to ninety－day endorsed bills receivable， $4 \frac{1}{2} @ 5$ per cent for prime and 5 ＠ $5 \frac{1}{2}$ per cent for good four to six months＇single names．

The Bank of England minimum rate of discount remains nuchanged at 3 per cent．The cable reports discounts of sixty to ninety day bank bills in London at 3 per cent．The open market rate at Paris is 27 per cent and at Berlin and Frankfort it is $3 \frac{1}{8}$ per cent．According to our special cable from London the Bank of England lost $£ 825,718$ bullion during the week and held $£ 36,351,411$ at the close of the week． Our correspondent farther advises us that the loss was due to exports of $£ 1,228,000$（of which $£ 829,000$ were sold in the open market，$£ 250,000$ ，were to Egypt， $£ 134,000$ to France and $£ 15,000$ to Roumania），and to $£ 402,000$ net received from the interior of Great Britain．

The foreign exchange market was quite strong until Wednesday，when it became weak in the absence of argent demand，recovering，however，on the follow－ ing day．There was a liberal supply of commercial bills against cotton during the greater part of the week， there being a free movement of the staple for export and a disposition on the part of planters and others， who have been holding cotton，to sell at current prices． The bills against these exports and those drafts which were made against other commodities were promptly taken early in the week，the demand being quite ur－ gent．The supply of commercial bills was fairly large on Wednesday，but then the inquiry was lighter and consequently rates for exchange receded．On the fol－ lowing day，however，the demand increased，caus－ ing a recovery in the market．The inquiry dur－ ing the week has been chiefly to cover ma－ turing exchange loans，though it is reported that there was a demand on Tuesday to remit for the instalment due November 7 on American subscrip－ tions to the $£ 60,000,000$ British consol loan issued last April．There was also an inquiry to remit for stocks sold for European account and a demand for cables incident to the pending settlement on the London Stock Exchange．The recovery in the market on Thursday was cansed by the demand for the Saturday steamer；the higher discount rates in London then had some influence．Bankers expect large deliv－ eries of contract commercial bills against cotton for the remainder of the month，but these，having been sold in advance，will probably have little effect upon the market．The Assay Office paid $\$ 1,434,75550$ for domestic ballion．Gold received at the Custom House， \＄58，640．

Nominal rates for exchange are $484 \frac{1}{2} @ 485$ for sizty－day and $487 @ 487 \frac{1}{2}$ for sight．Rates for actual business opened on Monday at an adrance（f ont－ quarter of a cent for long and short and of thrce． eighths of a cent for cables compared with those at the close of last week，to $484 @ 484 \frac{1}{4}$ for sixty－day， 486 The market lowing day，when there was an adrance of one quarter of a cent in long，to $484 \frac{1}{4} @ 484 \frac{3}{8}$ ，of five－eighths of a
cent in short，to 486 ＠$@ 48$ ，and of half a cent in cables，to 487 我 $487 \frac{9}{y}$ ．The demand was then quite urgent for covering maturlng contracts and for remittance．On Wednesday rates fell cff mainly because of the lighter inquiry，and there was a decline of three－eighths of a cent in long，to 483 ㄱ8ㅇ 484 ，and of onequarter of a cent in short and in cables，to $486 \frac{1}{2} \times 486 \frac{3}{4}$ for the former and $487 \times 148 \frac{1}{\text { a }}$ for the latter，and the tone was weak．On Thursday a renewal of the demand caused a recovery of one－tighth of a cent in short and in cables，to $486 \frac{5}{8} @ 486 \frac{3}{4}$ for the former and to $487 \frac{1}{8} @$ $487 \frac{1}{4}$ for the latter，while long was one－eighth of a cent lower，at 483 3ata $437 \frac{7}{8}$ ．The market was steady to firm，and it so continued on Friday，when there was a rise of one eighth of a cent in short．The follow－ ing shows daily posted rates for exchange by some of the leading drawers．
dAILY POBTED RATES FOE FOREION EXORANGE．

|  | Fri． Uct． 18 | MON． Uct． 21. | TUES． Uct．2\％． | WED． Oct． 83 | THCR Oct．$x 9$ | $\mathrm{FRI}_{12}$ Oct .25 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Brown Bros．．．．．$\left\{\begin{array}{l}\text { e0 days } \\ \text { Slahto．．}\end{array}\right.$ | $\begin{aligned} & 4843 \\ & 487 \end{aligned}$ | 8446 87 | $\begin{aligned} & 85 \\ & 873 \end{aligned}$ | $\begin{aligned} & 85 \\ & 871 / 2 \end{aligned}$ | $\begin{aligned} & 843 \\ & 81 \% \end{aligned}$ | $884 \%$ |
| Baring， Maroun \＆Co．．$\left\{\begin{array}{l}80 \text { days．} \\ 81 g h t . . . .\end{array}, ~\right.$ | $\begin{aligned} & 485 \\ & 487 \end{aligned}$ | $\begin{aligned} & 85 \\ & 87 \end{aligned}$ | $\begin{aligned} & 85 \\ & 87 \end{aligned}$ | $\begin{aligned} & 85 \\ & 87 \end{aligned}$ | $\begin{aligned} & 88 \\ & 87 \end{aligned}$ | $\begin{aligned} & 85 \\ & 87 \end{aligned}$ |
| Bank British No．Amerioc．．$\left\{\begin{array}{l}60 \text { days．} \\ \text { 8ight．．．．}\end{array}\right.$. | $\begin{aligned} & 4843 \\ & 488 \% \end{aligned}$ | $\begin{aligned} & 843 \\ & 86 \% \end{aligned}$ | $\begin{aligned} & 85 \\ & 87 \end{aligned}$ | $\begin{aligned} & 86 \\ & 874 \end{aligned}$ | $\begin{aligned} & 843 \\ & 8: 1 / 2 \end{aligned}$ | $\begin{aligned} & 843 \\ & 87 \% \end{aligned}$ |
| Bank of Montreal．．．．．．．$\left\{\begin{array}{l}60 \text { dayn } \\ 81 g h t . . .\end{array}\right.$. | $\begin{aligned} & 484 \% \\ & 480 \text { 5 } \end{aligned}$ | $\begin{aligned} & 843 \\ & 86 \% \end{aligned}$ | $\begin{aligned} & 863 / 6 \\ & 86 \% \end{aligned}$ | $\begin{aligned} & 81 x \\ & 87 \end{aligned}$ | $8_{87} 81 / 8$ | 843 87 |
| Oanadian Bant of Commerce．． $\begin{aligned} & \text { e0 days．} \\ & 81 g h t . . .\end{aligned}$ | $\begin{aligned} & 4841 / 2 \\ & 486 \% \end{aligned}$ | $\begin{aligned} & 844 \\ & 863 \end{aligned}$ | $\begin{aligned} & 814 \\ & 864 \end{aligned}$ | $\begin{aligned} & 85 \\ & 87 \end{aligned}$ | $\begin{aligned} & 85 \\ & 87 \end{aligned}$ | $\begin{aligned} & 85 \\ & 87 \end{aligned}$ |
|  | $1864$ | $\begin{aligned} & 843 \\ & 87 \end{aligned}$ | $\begin{aligned} & 85 \\ & 87 \% \end{aligned}$ | $\begin{aligned} & 85 \\ & 8736 \end{aligned}$ | $\begin{aligned} & 85 \\ & 87 x \end{aligned}$ | 25 87 |
| Lasard Ereren．．．$\left\{\begin{array}{l}80 \text { days．} \\ 81 \mathrm{ght}_{\text {plo }} .\end{array}\right.$ | $\begin{aligned} & 4863 \\ & 487 \end{aligned}$ | $\begin{aligned} & 841 / 4 \\ & 87 \end{aligned}$ | 85 874 | $\begin{aligned} & 85 \\ & 87 \end{aligned}$ | $85$ $871 /$ | $\begin{aligned} & 85 \\ & 87 \% \end{aligned}$ |
| $\begin{gathered} \text { Merchante' Bk. } \\ \text { of Oanada..... }\left\{\begin{array}{l} 80 \text { days. } \\ 81 \mathrm{ght} . . . \end{array}\right. \end{gathered}$ | $\begin{aligned} & 48416 \\ & 488 \% \end{aligned}$ | $\begin{aligned} & 843 \\ & 86 \% \end{aligned}$ | $\begin{aligned} & 81 \% \\ & 80 \% \end{aligned}$ | $\begin{aligned} & 85 \\ & 87 \end{aligned}$ | $\begin{aligned} & 85 \\ & 87 \end{aligned}$ | 85 87 |

The market closed at 4 83䢒＠ 4 937 for long， 4 と 6 ？ $486 \frac{7}{3}$ for short and $487 \frac{1}{8}$＠ $4.87 \frac{1}{4}$ for cables．Com－ mercial on banks 4 831 $1443 \frac{1}{2}$ and documents for pay－ ment 483＠484．Cotton for payment 483＠4831， cotton for acceptance $483 \frac{1}{4} @ 43 \frac{1}{3}$ and grain for payment 4833 ＜4 84.

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

| Wak Eindina October 25， 1001. | Receroed by N．Y．Banks． | Shupped by N．Y．Banks． | EVEt Intorior Movemont |
| :---: | :---: | :---: | :---: |
| Oarr | 37，020，000 | 39，182，000 | Loss．32，082，000 |
| Gold | 881，000 | 1，491．000 | Lose．813，000 |
| Total gold and leral tenders． | 17831.000 | 810，626．000 | Loss．82．685．000 |

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

| Wesk Endins October 25， 1001. | Into Banks． | Out of Banks． | Fat Ohange in Bank Boldunas． |
| :---: | :---: | :---: | :---: |
| Banke Interior movement，a above | \＄7，981．000 | \＄10，828，000 | Loss．82，085，000 |
| 8ub－Treasury operations． | 22，400，000 | 22，000．000 | Gain． 400,000 |
| Total gold and leg | 180，931 000 | 882，680，000 | Loss．82，296，000 |

The following table indicates the amount of ballion in the princlpal European banks．

| Bank of | October 24． 1901. |  |  | October 25， 1900. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold． | suluar． | Total． | Gold． | Silver． | Totas． |
|  | 5 51.411 | 5 | 5 | 5 | 5 | 5 |
|  | 94，358，883 | 48，838，054 | 188，108，217 | 91，716，681 | 44，574，781 | 138，880，309 |
| Germany | 98，462．000 | 13，839，000 | 40，084，000 | 26，138，000 | 13 482，000 | 38，594，000 |
| 8ueala | 68，982，000 | 5，918，000 | 72，888，000 | ：0，582，000 | 0．158．000 | 76，688，000 |
| Aus．－Hang＇s． | 46，601，000 | 10，888，000 | 58，327，000 | 37，863，000 | 8，778．000 | 47，838，000 |
| 3 pa | 14，006，000 | 18．800，000 | 30．908．000 | 13，889．000 | 18，608，000 | 30，283，000 |
| Italy | 16．945．000 | 1，988，600 | 17，818，600 | 15．412．000 | 1，674，000 | 17，086，000 |
| Netherlands．． | 6，755，800 | 5，711，800 | 11，487，500 | 4，870，000 | 6，881，000 | 10，454，000 |
| Nat．Belg＇m＊ | 8，090，393 | 1，648．887 | 4，849，000 | 2，838，000 | 1，425，000 | 4，271，000 |
| Tot．thly week | 807，860 907 | 100348781 | 408．204． | 985，885．015 | 99，265，781 | 395，120，798 |
| Tot．Drev．W＇k | 307．880．882 | 100278810 | 408．158．1 | 95，472． | 98，401，517 | 394，873，914 |
| －Thedirislon（between gold and silver）given in our table of coln |  |  |  |  |  |  |
| and bullion 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 |  |  |  |  |  |  |
| claimed to be acourate，as those banks make no distinction in their |  |  |  |  |  |  |
| weekly returns，merely reporting the total gold and silver，but we |  |  |  |  |  |  |
| belleve the division we make is a close approximation． |  |  |  |  |  |  |

## CONGRESS AND THE SURPLUS.

Ono point made by Secretary Gago in his speech to the bankers at Milwaukee has received less notice than it deserves, because some other topics mado more immediate appeal to the attention of his hearers. It is, however, a matter of which more will be heard when Congress assembles next December. We refer to the Secretary's reforence to the public income and expenditure. "I belleve," said Mr. Gage, in enumerating the several points of weakness which might be improved in the Government's fiscal service, "that in periods of national peace and prosperity the publio revenue should be somewhat in excess of public expenditure, and that the surplus revenue should be applied to the reduction of the public debt."
If any one unfamiliar with the actual practice of our Government, and entertaining only such theorles of fiscal administration as are based on plain common sense, had listened to this proposition, we suppose he would regard it as a piece of superfíous advice. If he had studied in fiscal history only the work of the British Exchequer he would have fonnd the simplest realization of Mr. Gage's saggestion. Looking at the annual outcome of Great Britain's revenue and expenditure, he would have found, during the twenty years prior to the outbreak of the Boer war in 1899, that neither excess of annual receipts nor excess of annasl disbursements evor rose above $\$ 20,000,000$; that in a third of the years comprised, the difference between the two sides of the account did not exceed $\$ 1,000,000$, and that the average was a surplus amounting to seven or eight million dollars-an amount readily disposed of on Secretary Gage's plan of reduction of the public debt.

Such an observer of the situation, however, would receive some enlightenment in studying the similar outcome of United States Treasury finances. In times of profound peace he would find a year's results to have varied between $\$ 146,000,000$ surplus in 1882 and $\$ 69,000,000$ deficit in 1894. He would find the Treasury in one year draining the money market of its supplies of currency, and locking them away from the auxious bide of a distarbed banking industry. A few changes in the laws, and he would next see on the fiscal panorama the Government appealing desperately to the money market to take its bonds and avert the evils of an empty Treasury and a deranged currency. In either case, the Treasury, which ought to be an element in the situation whose transactions could be simply and safely measured, stood forth as an unsettling influence whose effects could not be predioted beforehand within tens of millions of dollars. The spectacle of the present day, with a aurplus revenue of $\$ 79,500,000$ in the fiscal year 1900 , of $\$ 75$,800,000 for 1901 and of $\$ 18,000,000$ even for the three completed months of the current fiscal year, would emphasize the conclusion not only that something is radically wrong in subjecting our money market to such a distarbing influence, but that something is wrong with our whole system of revenue calculations.

After the serious strain apon the money markets from this now familiar cause during the past two months, we do not see how the new Congress can afford wholly to overlook the question. Sooner or later it must be taken up with the intelligent attention which it deserves. No doabt reform of the system "of Government deposits with the banks will do
much; our present clumsy and stupld plan of holding Treasury cash, worthy of a half-clvilized government, has been a potent factor in such mischief as the Treasary operations have dono. But we shall be much mistaken if even enlightenod reform of this abuse can extirpate all the evil. Supposing a national-bank-deposit systom to have beon adopted, we should still be confronted with the extrsordinary possibility of the Government maintaining in bank a fund of two to three hundred milllon dollars, subject to instant draft of the Tressury authoritios, which power they could exercise at will by the use, wisely or unwisely, of the broad powers of debt redemption. We have been fortunate for many yoars in having a series of experlenced and conservative financiers in charge of the Treasury; but even the United States has not been wholly free, in its longer past, from Treasury officers with a taste for experiments. What might happen ander such circumstances the experience of some other nations at this very time is a proof. No such possible control over the money market ought ever to be placed in the hands of any public officer, and our own public officers have led in the protest against it. "It is a responsibility," wrote Secretary Fairchild, oarnestly, in his Treasary report of 1887, "which ought not to be put upon any officer of the Government."
If the evil of the present practice is apparent, the remedy is simple. We have discussed this matter on occasion during several years and have seen in the meantime no reason to change our ground. There is a perfectly plain reason why Eagland's revenue and expenditures in a year of peace run close together while the very same year in the United States will produce such amazing fluctuations as we have reviewed. The English Government arranges beforehand for its annual income and expenditure, as the directors of a well-managed corporation do. The Exchequer figures out the year's anticipated outlay, and proposes specific increase or decrease in one tax or another, sufficient in its judgment to reach a fairly equal balance. The whole point of the annual budget discussion during the April session of Parlisment is this equalizing of the public balance sheet. This complete fiscal proposition, submitted by the Government, is judicionsly reviewed by a committee of the Commons with the same und in view. In short, the whole procedure is a business matter.
To this course of action the plan pursued in Congress bears slight resemblance. Appropriations for outlay of public funds, instead of being maturely discussed and criticized by Congress, are, as a rule, prepared by half a dozen separate committees and rushed through Congress hurriedly on the last day of the session. Except where such bills involve a new question of publlc policy-such as a shipping subsidy or a canal construction grant-only the slightest attention is paid by Congress as a whole to the propositions. It very often happens that one committee is formulating its demands on the public purse for one department, while others are working in complete ignorance of their fellow committee's plans. Fre-quently-as, indeed, happened only last springan appropriation bill involving extremely large expenditures during the current year, and which had necessarily been reckoned as a possible source of outlay when the revenue was planned, fails of its passage in the closing hours of Congress. It may be, and usually is, too late to alter the Federal tax lamb
correspondingly; yot the appropriation measure whose enactment thus hangs in the balance until the 2d or 3d of March will often have involved some fifty or sixty million dollars.

The whole process is as absurd and unbusiness-like as can well be imaginod. A private financial enterprise managed in any such way would be bankrapt in a twelvemonth. In fact, it has often seemed to us the wonder is, not that the annual surpluses or deficits of our Treasury are so hage, but that they are not vastly larger. The remedy, as we have said, is as plain as the abuse. Instead of being the last subject to gain the consideration and decision of Congress, the fiscal bills ought to be very near the first. Instead of being scattered in the hands of half a dozen committees in each house, they ought to be closely canvassed and examined, before their submission to a general vote, by one strong and vigilant committee. Beyond all, the extraordinary plan of fixing the revenue first for a year ahead, and then voting out expenditure without the slightest regard to prospective income, ought to be brought to an end. In this lastnamed practice, we believe the United States stands alone among enlightened nations.

## THE GREAT NORTHERN REPORT.

In the results of operations for the fiscal year ending June 30 1901, as disclosed in the annual report just issued, we have the best evidence jet furnished of the strength of the Great Northern Railway property and the growing diversity of its traffic. The twelve months covered by this report included the spring-wheat crop failure of 1900 in the Northwest, which to the Grent Northern, like the Northern Pacific, meant a great loss in grain tonnage. Other roads in that part of the country also suffered more or less from the same cause, but not to anywhere near the same extent. The Great Northern and the Northern Pacific were affected beyond all others by reason of the fact that they have a very large mileage directly in the atricken territory. We have on previous occasions indicated how great was the contrac. tion in yield occasioned by this crop failure, and therefore will not attempt to go over the same ground again here. Its bearing upon the affairs of the Great Northern Railway is indicated by a statement in the report saying that the road had hauled during the year $31,863,372$ bushels less of wheat and flas than in the year preceding. A very simple calculation will show that this represents a loss of over 900,000 tons of freight.

Of course with such a great shrinkage in the grain tonnage, income results were not as good as in the year preceding, and yet in aggregate gross earnings this great shrinkage is reflected in only a comparatively small waf. For the whole system the decrease in gross earnings is no more than $\$ 560,100$, the total of the gross for $1900-01$ being $\$ 28,350,689$, against $\$ 28,910,789$ for $1899-1900$. In the freight earnings the decrease was $\$ 909,366$. As the falling off in the revenue from the wheat and flax tonnage was almost three million dollars-in exact figures \$2,897,747the decrease of only $\$ 909,366$ in aggregate gross earnings is hence evidence of an incresse in other items of traffic in the sum of $\$ 1,988,381$. The iron ore traffic on the Eastern of Minnesota jielded $\$ 136,652$ more than in the year preceding, bat the report states that the larger part of the $\$ 1,988,381$ added revenue was
derived from business to and from the Pacific Coast. The loss from the crop failure was of course not confined to the direct falling off in the grain tonnage. As the farmers received less money for their crops their parchases were reduced, and there was a falling off in receipts from west-bound merchandise, \&c., on the eastern section of the line-how mach, President Hill says, cannot be accurately measured. Bat the improvement at the western end of the line operated to offset most of the loss at the eastern end. In illustration of the truth of this statement, it is pointed out that while the revenue ton mileage of that portion of the system east of Minot, N. D., fell off 142,233,003 tons, that of the system west of Minot increased 119,191,316 tons. The rate per ton per mile on the whole aystem again decreased, the general average dropping to 8.71 mills, against 8.99 mills in the previons year, and it is worth noting that apart from the effects of the crop shrinkage, this decline in the average rate realized represented a loss in revenue of $\$ 695,000$.

In net earnings the decrease is more marked, there having been, roughly, an augmentation of a million dollars in expenses. Outlays on maintenance account were larger, cost of conducting transportation increased by reason of the bigher price of labor and materials, and there was also an incresss in the length of road operated, which averaged 5,202 miles for 1900.01 , against 5,076 miles for 1899-1900. As a consequence of the augmented expenses, combined with the $\$ 560,100$ decrease in gross earnings, net earnings fell off a trifie over $1 \frac{1}{2}$ million dollars, the total of the net being $\$ 11,537,626$, against $\$ 13,042,413$. Owing to this reduction in net income, the company did not repeat the large special appropriation of income for improvements which was the feature of the returns for the previous two years. Bat the outlays of that description directly included in expenses were on nearly the same liberal scale as in the previous jear. The report tells us that the amount included in main. tenance of rosd and structures for extraordinary improvements, \&c., was $\$ 1,236,204$; the corresponding item in 1899-1900 was $\$ 1,861,873$. That these outlays do not represent mere ordinary renewals will be evident when we say that the $\$ 1,236,204$ for 1900-1901 embraces the cost of 66 miles of additional side tracks.

Notwithstanding these large outlays for the purposes named, the income account for the twelve months shows a surplus balance over and above the amount required for the seven per cent dividends upon Great Northern stock of \$1,689,064. This compares with a similar surplus of $\$ 2,217,765$ for the previous year after the special appropriation of $\$ 1,-$ 800,000 above referred to. The entire balance of $\$ 1,689,064$ has been transferred to the Fund for Permanent Improvements and Renewals, and there has been charged against that fund $\$ 1,898,878$, the cost of improvements (other than those charged to operation) made during the year to the property leased from the St. Paul Minneapolis \& Manitoba Railway Com. pany. It is proper to state that the surplas balance would really be larger than $\$ 1,689,064$ if the entire income of the various properties counted in the exhibit. As has been many times pointed out by us, the income account from which the balance given is arrived at is not the income account of the com. bined companies, but only the accoant of the Great Northern by itself. It covers the operation of the Manitobs leased lines and of the Seattle \& Montana,
bat not the operations of the proprietary roads or other companies controlled by the Great Northern. In these last instances the account embraces merely the amounts received by the Great Northern on its holdings of stock in those companies. If the companies reforred to distribated in each case the whole of the year's income, the final result would be the same as if the operations of those companies were actually embraced in the accounts. As a matter of fact, however, such income has not been divided in full. We figure that these anxiliary companies had available income for the twelve monthe of $\$ 4,705,218$, that $\$ 3,091,628$ was paid out to the Great Northern in the shape of dividends, and that $\$ 1,363,-$ 800 was required for fixed charges, leaving a further sum of $\$ 249,790$ which was not dis. tribated.

The situation, then, is that the Great Northern in a year of a severe crop shortage earned (1) a balance of $\$ 1,689,064$ above the requirement for 7 per cent dividends; that this was (2) after charging $\$ 1,236,205$ to expenses for extraordinary improvements, and that (3) in addition there was $\$ 249,790$ of income not represented in the accounts. Another fact should not be overlooked. While the dividends are taken at 7 per cent, actually the shareholder's received $7 \frac{1}{2}$ per cent, an extra one-half of one per cent having been paid last May. This extra dividend, however, came out of the surplus earnings of the Lake Superior Company, and therefore does not appear in the statement in the reports. The Lake Superior Company, it will be recalled, was organized in the pre. vious fiscal year to take over all the Great Northern's interest in the Great Northern Express Company, the Great Northern Elevator Company, the Sand Coulce Coal Company, and other outaide concerns.

Since the close of the fiscal year the stock of the Great Northern Company has been increased \$25,000,000 , raising the total authorized amount to $\$ 125,-$ 000,000 . The additional $\$ 25,000,000$ was sold to shareholders at par, but at the same time they were allowed a credit of 20 per cent upon their subscriptions, to represent advances made under the Manitoba lease and now to be repaid. The cash realized was hence twenty million dollars. The properties to be acquired with this money were set out in the company's application last July to the New York Stock Exchange to list the new stock, and in the present report Mr. Hill describes the varions properties quite at length. In brief, about 500 miles of new road will be obtained in this way, as well as the steamships of the Great Northern Steamship Company. While the dividend requirement will be increased by reason of this additional issue of stock, the company's net income the current fiscal year will obviously be considerably improved apon that of last year. There will be no loss of grain tonnage this time, but rather a recovery of what was lost in the late season, the spring-wheat harvest of 1901 having proved excellent. The results thas far in the new fiscal year foreshadow what the showing for the full twelve months is likely to be. The company does not furnish monthly retarns of net, but does give out statements of gross. For July, August and September gross has been $\$ 1,839,566$ better than for the same three months in 1900, and it seems likely that by the end of October the gain will be $\$ 2,500,000$. This, too, is before the new crop has begun to move
in any considerable volume. Growing prosperity is being experienced all along the lines of the system, even in those sections where the wheat crop is not a feature. As one source of the steady expansion in business, reference may be made to the great inflax of new settlers. The report says that never before in the history of the company has there been sach a movement of settlers as during the year under review. The settlement, it is pointed out, has not been confined to any particular locality, but has been general. The larger part of the immigration, it is observed, comes from the Middle West, and is of a character which will rapidly develop the sections favored by it.

Mr. Hill makes quite extensive reference to the joint acquisition by the Great Northern and the Northern Pacific of the Chicago Barlington \& Quincy system. As might be expected, he is very positive as to the advantages to accrue from the venture. On that point we cannot do better than quote his remarks as follows: "The territory served by the Burlington produces most of the machinery and implements ased on the farms, in the Yorests, mines and mills of the tier of States reached by the Great Northern and Northern Pacific. It also produces a large part of the iron and steel products exported to Asia via the Pacific Ocean. Chicago, Kansas City, St. Joseph and Omaha are the largest provision centers in the country. At St. Loais it connects with the chief cotton carrying lines of the South and Southwest. On the other hand, the Burlington territory takea for fattening the live stock raised on the Northern and Western farms and ranches. It consumes lumber in all shapes on a large scale. The timber of Michigan, Wisconsin and Minnesota will soon be gone. The forests of the State of Washington must hereafter, to an increasing extent, supply the demand for lumber in the prairie States of the Middle West. Those forestsare now the most extensive and most available body of sawing timber standing in the United'States. The Great Northern penetrates them in many places and should be in a position to reach a market and secure the haul of the vast tonnage they are capable of affording. The size and value of this traffic will constantly increase."

## ST. LOUIS \& SAN FRANCISCO.

The St. Louis \& San Francisco has developed into a very important property. Like the other roads in the Southwest, it has been favored with prosperous conditions during the last two or three years, under which revenues have expanded in a decidedly noteworthy way. Its experience in this respect has been much like that of the Atchison, and considering that it embraces a much smaller mileage than that system, the increase has been fally as striking.

The further addition to gross receipts during the late year was $\$ 2,190,451$ and the farther addition to net earnings $\$ 1,03 \%, 970$. The increase in the one case was considerably over 25 per cent and in the other over 30 per cent. But this tells only part of the story. The present improvement follows successive increases for several years past. With the late year's addition the total of the gross is brought up for the first time to ten million dollars, the actaal figares being $\$ 10,173,69 \%$.

As indicating the noteworthy expansion which has occurred within a brief period of time, it is only necessary to state that four yoars before (that is, in 1896-97) the amount of the gross was only $\$ 5,993,336$. The net earnings for the late year were $\$ 4,328,689$. In 1896-97 the amount was only $\$ 2,509,708$. It is proper to say that in the interval there has been considerable increase in the extent of road operated, the average mileage for the late year having been 1,686 miles, as against 1,162 milos in 1896-9\%. Nevertheless, if we take the earnings on a mileage basis, the average gross earnings per mile are found to have been $\$ 6,032$ in the late year, as against but $\$ 5,157$ per mile in the earlier year; and the net earnings $\$ 2,566$ per mile, against $\$ 2,159$.

Right here we may note that while earnings per mile have thus been rising, the capitalization per mile has been diminishing. The large amount of new mileage built and acquired has necessarily added to the aggregate amount outstanding of both stock and bonds, but the stock per mile in $1900-01$ was only $\$ 27,336$, as against $\$ 38,372$ in 1896-9\%. In like manner the bonded indebtedness outstanding is found to be only $\$ 27,273$ per mile now, as against $\$ 32,372$ per mile in 1896-9\%. The interest charge per mile is down to $\$ 1,339$, as against $\$ 1,716$ at the earlier date. Under this improvement in results the sarplus applicable to dividends has been stead. ily rising. For 1896-97 this surplus was only $\$ 331,06 \%$. The two succeeding years the amounts of sarplus were respectively $\$ 686,446$ and $\$ 584,800$. In 1899.00 the surplus on the operations of the twelve months was $\$ 896,361$, and for $1900-01$ the amount is $\$ 1,629,299$. The sum paid out in dividends the late year was no more than $\$ 600,000$, leaving a credit balance on the operations for the twelve months in the large sum of $\$ 1,029,299$. The $\$ 600,000$ paid in dividends represents 4 per cent on the $\$ 5,000,000$ of first preferred stock and $2 \frac{1}{2}$ per cent on the $\$ 16$,000,000 second preferred stock. The second preferred stock, like the first preferred, has a preference (each in its proper order) of 4 per cent, and if the full 4 per cent were allowed for-the company is now paying dividends of 1 per cent quarterly-the call for dividends on both classes of stock would have been $\$ 840,000$, instead of the $\$ 600,000$ actually paid. Eren on that basis, however, there would be a surplus above the dividends in the amount of \$789,299.

It should be noted that this was the result after very heavy expenditures on maintenance account. Expenses for 1900-01 show an augmentation of $\$ 1$,152,480 , as compared with the twelve months preceding. On analysis it appears that the greater part of this augmentation was in the outlays apon mainten. ance account. Upon Maintenance of Road and Structures and Maintenance of Equipment combined the expenditures in the late year were $\$ 2,2 \% 4,529$, which compares with only $\$ 1,667,573$ in the year preceding. Under the head of Transportation and Traffic the addition to expenses was only $\$ 489,954$, though 685 ,000,000 tons of freight one mile were moved in 1900 . 1901, against but $521,000,000$ in 1899-1900, and 102,000,000 passengers were carried one mile, against only about $88,000,000$.

The increased operating efficiency attained is such as to attract attention. As the report well says, the large amount of branch lines included in the system makes a very high train-load out of the question, yet
it is a fact that this train-load is being steadily enlarged. Thas for 1900-01 the average load was 188 tons, against 155 tons in the year preceding, 130 and 128 tons in 1898.99 and 189798 , respectively, and bat 117 tons in 1896-9\%. We have referred to the heavy amount spent upon maintenance account. This shows that the property is being kept not only in fall repair, but that its standard is being raised. One other fact deserves to be pointed out. The report after noting that $\$ 1,448,000$ consolidated mortgage 4 per cent bonds received daring the last five years for capital expenditures and on account of the payment and cancellation of underlying bonds are still in the company's treasury, takes occasion to state that no consolidated mortgage bonds have been sold for any purpoze whatever since the organization of the company on July 1 1896. This remark is followed by the following interesting statement: "Had the cost since July 1896 to the present time of all the underlying bonds retired, of the new improvements and addititional equipment, and of the new mileage purchased and constructed (other than that acquired by the issue of divisional bonds and charged to capital acconnt) been charged to income account, this company could still have been able to pay all its fixed charges and the dividends which were declared during that period, and would have had a balance at June 301901 to the credit of profit and loss account of $\$ 659,58143$.
The developments in the company's affairs within a short time have been very noteworthy. In the first. place the management have undertaken the refunding of its debt on a very extensive scale. In the second place the voting trust in the company's shares was dissolved by limitation on July 11901 and in the third place a very large amount of new road has come under the control of the St. Louis \& San Francisco. Some of the new mileage forms part of the system proper, such as the mileage constracted under the name of the Arkansas \& Oklahoma Railroad and the 207 miles of new road embraced in the Red River Division. These additions made the total main track mileage on June 30 19011,915 miles, though, as already stated, the average mileage operated for the twelve months was only 1,686. In addition, however, two other important properties have been acquired, whose operations up to the close of the late fiscal year had been kept separate and distinct. These roads are the Fort Worth \& Rio Grande and the Kansas City Fort Scott \& Memphis system. Income accounts and balance sheets for the late fiscal year are inserted for both in the report. The Fort Worth \& Rio Grande shows a surplus above charges and expenses for the year in the amount of $\$ 153,269$ and the Kansas City Fort Scott \& Memphis shows a surplus above fixed charges and 8 per cent dividends on the old amount of preferred stock and 4 per cent on the old amount of common stock of $\$ 454,218$. All these properties, like the St. Louis \& San Francisco itself, are situated in the Southwest, where this season's corn and cotton crops both fall below the large yield of last season. It seems likely, therefore, that in these items of traffic a falling off must be looked for. On the other hand, general basiness continues remarkably good and active, and at the same time the oil discoveries in Tezas ought to prove an important stimulus in the development of new industries.

## COTTON CONSUMPTION OF EUROPE AND THE WORLD.

Mr. Ellison's "Annual Review of the Cotton Trade" was issued in Liverpool on Wednesday of the current week and the cable brings us all the statistics of interest contained therein. We give first the takings by European spinners in actual bales and pounds for the past season in comparison with the figures for 18991900 and 1898-99.

| Oct. 1 to Sepl. 30. | Great Brilain. | Oonlinent. | Total. |
| :---: | :---: | :---: | :---: |
| For 1900-1901. |  |  |  |
| Takings by aplnners...bales | 3,207,000 | 4,681,000 | 7,898,000 |
| Average weight of balos.lbs | 508 | 487 | $495 \cdot 5$ |
| Tarings in pounds | 1,629,212,000 | 2,284,561,000 | 3,813,778,000 |
| Eor 1898-1000. |  | 4,473,000 |  |
| Average welght of bales.lbs | 503 | 488 | 485.0 |
| Takinge in po | 1,658,894,000 | 2,187,467,000 | 8,846,361,000 |
| Hor 1898-1899. |  |  |  |
| Takings bs splnners ... bales | 3,437,001 | 4,998,001 | 8,435,000 |
| Average welght of bales.lbs | 513 | 487 | $497 \cdot 6$ |
| Takings in pounds | 1,763,268,00 | 2,434,011,000 | 4,197,274,000 |

According to the above the takings of spinners in Great Britain, stated in ordinary bales, have decreased 91,000 bales, but on the Continent the takings have been 218,000 bales greater than in 1899-00. Hence for the whole of Europe the total in bales is 127,000 more than the previous year. Compared with 1898-99 there is in all cases a material decline. The bales given in the above table are, as already stated, of ordinary weights; the average weights of the various growths contained in the foregoing for 1900.01, as cabled to us, are as follows: American, 489 lbs ; Egyptian, 733 lbs ; East Indian, 400 lbs.; Brazilian, 283 lbs.; Symrna, $400 \mathrm{lbs} .$, and West Indian, etc., 191 lbs . In 1899-1900 the weights were: American, 480 lbs.; Egyptian, 734 lbs. ; East Indian, 400 lbs.; Brazilian, 328 lbs.; Symrna, 400 lbs. and West Indian, etc., 194 lbs.

It rarely ever happens that the figures of takinga furnish so good an idea of the season's results as was the case in the season just closed. They have been practically the same as the consumption, mill stocks having been drawn upon to only a very slight extent; but the relations between different years are quite clearly presented by bringing together in tabular form not only the takings, but consumption and stocks, all reduced to bales of uniform size. This we have done in the sabjoined compilation, which covers the items referred to, expressed in bales of 500 lbs ., thas enabling the reader to see quickly the changes in each item for the last three jears, both for Great Britain and the Continent.

| Baies of 500 lbs . each. | 1900-01. | 1899-00. | 1898-99. |
| :---: | :---: | :---: | :---: |
| Great Britain- |  |  |  |
| Stock Oct. 1 (beginning of year) | 47,000 | 63,000 | 50,000 |
| Deliveries during year... ....... | 3,258,000 | 3,318,000 | 3,526,000 |
| Total supply for year | 3,305,000 | 3,351,000 | 3,582,000 |
| Total consumption for year. | 3,260,000 | 3,334,000 | 3,519,000 |
| Stock Oct. 1 (end of year)...... | 36.000 | 47,000 | 63,000 |
| Continent- |  |  |  |
| Stock Oct. 1 (beginning of year) | $324,000$ |  |  |
| Deliveries during year......... | 4,569,000 | $4,375,000$ | $4,868,000$ |
| Total supply for year | 4,893,000 | 4,900,000 | 5,309,000 |
| Consumption during year... | 4,5\%6,000 | 4,576,000 | 4,784,000 |
| Stock Oct. 1 (end of year).... | 317,000 | 324,000 | 525,000 |

The totals for the whole of Earope for the three years are as follows (in bales of 500 lbs.).

| Qt. Britain and Continent. | 1900-01. | 1890-00. | 1898-99. |
| :---: | :---: | :---: | :---: |
| Stock Oct. 1. | 371,000 | 548,000 | 497,000 |
| Deliveries during year | 7,8:7,000 | 7,693,000 | 8,394,000 |
| Total supply.. | 8,198,000 | 8,281,000 | 8,891,000 |
| Total consumption | 7,840,000 | 7,910,000 | 8.303,000 |
| Stock Oct. 1 (end of year)..... | 353,000 | 371,000 | 588,000 |

Our cable also gives the average weokly consumption (in bales of 500 lbs .) as below.

| Consumption per Week. | 1900-01. | 1899-00. | 1898-99. |
| :---: | :---: | :---: | :---: |
| Great Britain | 62,865 | 94,115 | 67,873 |
| Continent. | 88,000 | 88,000 | 92,000 |
| Total........ | 150,865 | 152,115 | 159,673 |

The foregoing indicates that the rate of consumption has fallen off the past season and it also exhibits a decrease compared with 1898.99 and 1897-98; bnt compared with earlier years an appreciable gain is indicated.

The figures of takings and consumption given above relate of course only to Great Britain and the Continent. The corresponding statistics for the United States, India and other countries must be added in order to reach a clear idea of the world's consumption. For the United States the results were fally set forth in our Annual Crop Report issued in September, and they indicated a moderate decrease in consumption during the season of 1900-01. For India the statistics at hand denote that, the cotton manufacturing indusdustry showed improved results for the season, although consumption failed to reach the high total recorded in 1898.9. For Japan, etc., we have as yet no later information than that upon which the estimate given in our crop report was based. Bringing together the results for Earope, India and the United States, and adding the total for Japan, Canada, etc., we practically cover the world-at least that part of it from which any reliable data are obtalnable. Below we give these retarns combined for ten consecutive jears, all bales being reduced to the uniform weight of 500 lbs.

| World's | Great | Con- | United |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Inda. |  |  |
|  |  |  |  |  |  |  |
|  | 2,988.00 | 3,692,00 | 2,551,000 |  |  |  |
| 1899- |  | 3,848,000 | 2,284,000 |  |  |  |
|  | 3,250.000 | 4,030,000 | 2.748,00 | 1,074,000 | 300,000 | 11,997,00 |
|  |  | 4,181 | 2.5 | 1,10 | 412 |  |
|  | 3,224,000 | 4,388,000 | 2,738,000 | 1,004,000 | ${ }^{548.000}$ |  |
|  |  |  |  |  |  |  |
|  |  | 4,781 | 3,55 |  |  |  |
|  |  |  | 3,856, |  | 887,000 |  |
|  |  |  |  |  |  |  |

The foregoing compilation shows that in consequence of the various unfavorable influences at work during the season the world's consumption in 1900-01 decreased 180,000 bales of 500 lbs . each from the total of 1899-00 and records a loss of 432,000 bales from 1898-99. At the same time, it will be observed that the aggregate for 1897-98 is exceeded by fally 700,000 bales, and that compared with 1896-97 the increase is nearly a million and three quarters bales.

Our cable also states that Mr. Ellison estimates that Europe and the United States (inclading amounts shipped from this country to Japan, Canada, etc., ) will in 1901.02 require for consumption 12,411,000 bales of 493.5 lbs . average weight, making $12,250,000$ bales of 500 lbs . each, against $11,968,000$ bales of $490 \cdot 1 \mathrm{lbs}$. average woight, oqualing 11,731,000 bales of 500 lbs . each in 1900-01. In Mr. Ellison's estimates the American crop is placed at 10,661,000 bales, 750,000 bales are required from India, 850,000 bales from Egypt and 150,000 bales from other sources of sapply. He is of the opinion that con-
sumption in Europe will be 255,000 bales greater than in the season just closed, and his total for the United States, Canada, etc., he increases by 264,000 bales. The estimate of requirements and consump. tion in detail is as follows.

|  | $\begin{gathered} \text { Estimated. } \\ 1901-02 . \end{gathered}$ | Achual. <br> 1900-01. | Achual. 1899.00. |
| :---: | :---: | :---: | :---: |
| American | Bales. 10,661,000 | Tules. <br> $10,286,000$ | $\begin{gathered} \text { Bulcs. } \\ 10,590,000 \end{gathered}$ |
| East Indiau | 750,000 | 850,000 | 315,000 |
| Egyptian. | 850,000 | 693,000 | 831,000 |
| Sundrics | 150,000 | 139,000 | 316,000 |
| Total ordiuary bale | 12,411,000 | 11,968,000 | 12,455,000 |
| Average welght. | 493.5 | $490 \cdot 1$ | 489.3 |
| Bales, 500 lbs .. | :2,250,000 | 11,731,000 | 12,188,000 |
| Cousumption-500-1b. bales- |  |  |  |
| Europe....................... | 8,100,000 | 7,945,000 | 7,910,000 |
| United States, Canada, scc.. | 4,150,000 | 3,886,000 | 4,278,000 |
| Total.... | 12.2.50,000 | 11.731.000 | 12,182000 |

In commenting upon this approximation, Mr. Ellison states that the estimated requirements of American cotton are based upon current prices being maintained during the winter and spring. But with a bumper crop and declining prices he looks for a greater consumption than provided for above, and that about $11,000,000$ bales will be needed from America.

It should be remembered in this connection that Mr. Ellison makes no estimates of the yield in the various countries, confining himself to pointing out simply the extent to which in his belief each source of sapply will be called apon to contribute to the season's consumptive requirements. Stated plainly, he is of the opinion that $12,411,000$ bales of ordinary weight will be necessary in order to avoid a depletion of visible supply and mill stocks. Therefore should the American crop turn out greater than the figure stated above, and the excess not be offset by lighter receipts from other countries or an increase in consnmption, stocks would be angmented. On the other hand, smaller yields than indicated in the estimate would serve to decrease stocks unless consumption should prove to be less than Mr. Ellison's approximation.

Mr. Ellison's estimate of the number of spindles in Europe, America and India during 1901 has also been received, and we give it below, adding for purposes of comparison the figures for previous years.

| Spindles. | 1901. | 1900. | 1899. | 1898. |
| :---: | :---: | :---: | :---: | :---: |
| Great | 46,100,000 | 45,400,000 | 45.400,000 | 44,900,000 |
| Continent | 33,350,000 | 33,000,000 | 32,500,000 | 31,350,000 |
| United Stat | $20,870.000$ $5,100,000$ | $18,590,000$ $4,800,000$ | 17.928 .000 $4,200.000$ | $17,570,000$ $4,100,000$ |
|  |  |  |  |  |
| Total | 105,420,000 | 101,790.000 | 100038,000 | 97.920,000 |

This shows an increase in the spinning power of the world of $3,630,000$ spindles, in which excess all the countries share.

## ITEMS ABOUT BANKS, BANKERS AND TRUST CO'8.

-The auction sales of bank stocks this week aggregate 1,917 shares. This large total is due mainly to the sale, to close an estate, of 1,687 shares of stock (par value $\$ 25$ each) of the Mechanics' National Bank. The price paid for thls lot -280-represents an advance of 10 points since the last previous sale in Angast. Stock of the Union Square Bank, of which there has not been a publio sale made in over two years, was sold this week at 295, comparing with 225 in May 1899. Transactions in trust company stocks reach a total of 26 shares, all of Brooklyn compani $\epsilon$ s. In the "curb" market there has been a good demand for stock of the National Bank of Commerce and the price has advanced from 369 to 385. Other sales of bank stocks were : Bank of the State of New York 240, National City Bank 645.650 and First National Bank 740 ,

Shares. Bank8-New Tork. Price. 85 City Bank, Natlonal............8.15.65112
32 Commerof, Nat. Bank of......371-375 32 Commeran, Nat. Bunk of......371-375
20 Leather Manufact'ra' Nat. B.k. 260 1,687 Leather Manufact'r ${ }^{\prime \prime}$ Nat. ${ }^{2}$ 33 Merchanta' Exelh. Nat. Bank 10 Pouple's Bank..
25 Produon Exclianke Bank............ ${ }_{2}^{150}$ 15 Shoe de Leather Bank, Nat..... $110^{2} 162_{2}$ 10 Unton Square Bank . Nat... 0 Unton Square Bank ............ 295 0 Western Nattonal Bank ....... $615^{12}$ trust Companies-Brooklyn. 10 Lonk Island Loan \& Trust Co 6 Nassau Trust Co............... 10 Willamsburs Trust Co......... $215^{12}$ Last previous sale.

Withe its semanaial dividen 4 per
ond 4 per cent, payable Nov. 1, the American Exchange National Bank of New York has increased its annual rate to 8 per cent, as against 7 per cent paid since 1879.
-In issuing its statement of the condition of the bank, as reported to the Comptroller of the Carrenoy September 30, the Western National Bank has made its exhibit in a nnique and artistically prepared form. It is printed on fine paper, bound in vellum, beantifully illustrated, and it is really a typographical gem. It briefly sets forth the policy of the management of the institution, which, as is well known, has been conservative and liberal, and assurances are given that the bank has facilities for the prompt and proper transaction of the business entrusted to it and that the affairs of the bank are carefully supervised by its officers to the end that customers may meet with coartesy and consideration. These factors have contributed to the success of the bank. The capital is $\$ 2,100,000$, surplus and undivided profits are $\$ 2,378,24440$, and the deposits on the above date were $\$ 57,292,89697$. The bank has correspondents at every important commercial centre in the world and its foreign department is thoroughly equipped for handling banking business with other countries. The officers are Valentine P. Snyder, President; J. W. Alexander, Marcellus Hartley and W. L. Moyer, Vice•Presidents; Henry A. Smith, Cashier, and Charles L. Robinson, Assistant Cashier.
-The stockholders of the National Commerolal Bank, formerly known as the Dumestic Exchange Bank, under which name it was organized about three years ago, will zneet on November 15 to vote upon a proposition for the voluntary liquidation of the institution preparatory to consolidation with the Broadway National Bank, The action by the stockholders will be merely formal, the liquidation and consolidation propositions having already been decided npon by a sufficient majority. Charles W. Morse obtained a controlling interest in the bank a few months ago, after which its name was changed from the Dumestic Exchange to the National Commercial, and the independent collection basiness of the bank, for which it was organized, was abandoned. The National Broadway Bank, with which the National Commercial is to be consolidated, is alco controlled by Charles W. Morse.
-The following have been elected Vice-Presidents of the Seventh National Bank, which will resume business, as re. organized, on or about November 1: Edwin Gould, E. R. Thomas and R, W. Jones. The latter will be the active Vice. President.
-The Germania Bank has declared a 10 per cent semi. annual dividend, the largest ever declared by this bank. This will make the dividends for the year 18 per cent. The dividend year covers the period during which Loftin Love, formerly Cashier of the Corn Exchange Bank, has been Cashier.
-In a reoent edition of the Angusta "Chronicle" appears a cut of the new building now being erected by the Georgia Railroad Bank of Augusta, Ga., one of the most progressive financial institutions of the South. The material to be ased in the construction of the exterior of the edifice, which is to be two stories high, will be Georgia granite and Indiana limestone. Large arch windows are to be of cathedral glass, with bronze frames. The banking room, which will have neither columns nor posts, is to be finished in mabogany wood-work, the counters to be of imported marble and the screens to be of bronze, Ornamental plastering and painted decorations will also lend to the artistic appearance of the interior. Not only has the comfort of the officials been con. sidered, but that of the patrons of the institution is also to be provided for in separate writing and waiting rooms. A safe deposit vault, to weigh 24 tons, and a book vault, both of fire-proof material, will be included in the improvements.

The officials of the bank are: President, Mr. Jacob Phinizy; Vice-President, H. H. Hickman, and Cashier, Chas. G. Goodrich.
-In the statement of the condition of the Cincinnati Trast Company of Cincinnati, under date of Oct. 5 1901, a very striking showing of progress is revealed. Theinstitution began business last Deoember, only a little over nine months ago. Deposits on January 1 were but $\$ 52,31878$, but by April 1 had reached almost half a million dollars, being $\$ 493$, 110 29. By July 1 the figures had risen to $\$ 937,17709$, and now for October 5 the total is $\$ 1,213,29750$. 'I'he number of open accounts has increased since Jannary 1 from 143 to 4,013. The President is Mr. Guy W. Mallon and the Secretary and Treasurer Mr. N. S. Keith.
-Two of Leavenworth's (Kan.) banks, the Manufacturers' National and the Union Savings Bants, have been consolidated, the latter having been absorbed by the Manufacturers'. The Union was organized in 1888 and had a capital of $\$ 30,000$. The Manufacturers' National was chartered three years ago and capitalized at $\$ 100,000$. Its officials are: Mr. E.W. Snyder, President; C. W. Snyder, Vice-Presldent, and Charles E. Snyder, Assistant Cashier. It is announced that Mr. E. A. Kelly, President of the merged bank, will probably be made Vice-President of the consolidated institution.
-A projeot is reported to be on foot for the consolidation of the Fidelity Trust \& 'Safety Vaalt Company "and the Louisville Trust Company, both of Louisville, Ky. The capital stock suggested for the new institution is $\$ 2,000,000$, but nothing definite has as yet been determined. At a con. ference of directors of the Louisville Trust Co. last week considerable opposition to the plan was manifested. It is ramored that 165 has been offered for Loaisville Trust Com. pany stock.
-Two of the national banks of Boston, namely the National Bank of Redemption and the Shoe \& Leather National Bank, are about to consolidate under the name of the firstmentioned bank, with a capital and sarplus of $\$ 2,500,000$. Stockholders of the Shoe \& Leather, who have been offered new stock or $\$ 150$ per share in cash for their holdings, will vote on the question on Dec. 10. According to present plans, James B. Case, President of the Bank of Redemption, will retire from that office, remaining, however, as a director, and the President of the Shoe \& Leather, John E. Toulmin, will be the head of the new institution. Cashier Edward A. Presbrey of the Bank of Redemption will be Vice-President after the consolidation, and George G. McCausland, now Cashier of the Shoe \& Leather, will fill the same office in the new bank. The capital stock of each of the banks is $\$ 1$, 000,000 , and the report of Sept. 30 credits the Bank of Redemption with a carplus, including profits, of $\$ 550,000$ and deposits of $\$ 9,806,570$. On the same date the Shoe \& Leather Bank had $\$ 611,314$ of sarplus and profits and $\$ 11$, 383,806 deposits.
-The Comptroller has approved the application of the Bank of Commerce of Norfolk, Va., for conversion to the National system. It is announced in an official advertisement of the bank that the increase in the capital, mention of which was made in these columns two weeks ago, will be to an amount not exceeding $\$ 500,000$. Subscriptions are now being received for this new stock.
-Much important business was transacted at the annual meeting last week of the stockholders of the Germantown Real Estate, Deposit \& Trust Company of Philadelphia, Chief among this was the authorization of an increass in the capital from $\$ 300,000$ to $\$ 600,000$. A resolution was also adopted to amend the charter and change the title of the institution to the Germantown Trust Company. The old board of directors was re-elected for the ensuing jear-one exception only being noted. This is the election of Mr. Francis Yarnall, the Secretary and Treasurer, in place of Mr. C. Murphy.
-The stockholders of the Mercantile Trust Company of Boston will moet on Wednesday to ratify the action of the directors, who have voted to increase the capital from $\$ 250$, 000 to $\$ 500,000$. New shares (par value $\$ 100$ ) to the amount of 2,500 are to be issued at $\$ 150$ per share. The $\$ 125,000$ preminm realized is to be added to surplus. The increase will go into effect on January 1. The officials of the institation are Mr. J. Q. Bennett, President; A. W. Preston, Vice-

Preaident; Charles B. Jopp, Secretary, and John E. Gilceast, Treasurer.
-Mr. Frank A. Gibson, who for the past elght years had besn Cashier of the First National Bank of Los Angeles, Cal., died suddenly on Oot. 13 of typhoid fever. His loss is sincerely and widely mourned.
-A financial institution has been organized in Oklahoma City, Okla., under the name of the American Trust \& Savings Company, in which, it is stated, financiers of Chicago and Oklahoms 'City are jointly interested. The new company, it is reported, will have a capital of $\$ 250,000$, and it is intimated that the officials will include United States Senator W. E. Mason as Vice-President, F. J. Short as Cashier, and Senator Mason's former Secretary, Perry S. Newcomb as Manager of the trust department.
-Judging from the prominent speakers whose names appear on the programme for the eleventh annual convention of the Illinois Bankers' Association, to be held at Qaincy on Tuesday and Wednesday next, the occasion will prove a more than ordinarily interesting one. Ex-Comptroller of the Currency Hon. Charles G. Dawes; Mr. Alvah Trowbridge, ex-President of the American Bankers' Association; Frank A. Vanderlip, Vice-President of the National City Bank of New York, and Edwin Goodall, Treasurer of the Bankers' Money Order Association of New York are among those who have consented to speak on this occasion. The officers of the association are: President, Mr. Phil. Mitchell, of Messrs. Mitchell \& Lynde, Rock Island; Vice-President, Homer W. McCoy, Vice-President Commercial National Bank, Peoria; Treasurer, A. B. Hoblit: Cashier State National Bank, Bloomington, and Secretary, Frank P. Judson, Assistant Cashier Bankers' National Bank, Chicago.

Golf devotees have also been provided for. Delegates have been asked to bring their golf sticks, as a visit is to be made on the afternoon of the first day to the Country Club, where several hours will be given over to the game on the links.
-The Topeka "Capital" is authority for the statement that Attorney General A. A. Godard (President of the State Savings Bank of Topeka), A. D. Walker and William Fisher are seeking to acquire the Citizens' State Bank of Colorado City, Col., with a view of converting it into a National bank, with a capital of $\$ 100,000$. At present the institution has a capital of but $\$ 30,000$.
-Mr. George R. De Saussure has been appointed tempor. ary receiver of the Eufaula National Bank of Eufaula, Ala., which suspended on Monday last. The bank had a capital of $\$ 100,000$ and was organized in 1875 .
-Two new bank examiners have been appointed for the State of Kansas in place of Mr. C. S. Jobes, who resigned recently to accept the presidency of the American National Bank of Kansas City. The appointees are Elmer E. Ames, Vice-President of the First National Bank of Norton, Kan., and James T. Bradley, Cashier of the First National Bank, Sedan, Kan.
-Mr. E. F. Hartshorn is Acting Cashier of the North Ward National Bank of Newark, N. J., Mr. C. M. Sexton having resigned as Cashier.
-Mr. H. M. Batchelder has been elected President of the Merchants' National Bank of Salem, Mass., succeoding Mr. E. A. Emmerton, decoased. Mr. Batchelder had formerly been Cashier of the bank.
-Three new directors have been added to the board of the Prudential Trust Company of Cleveland. They are: Mr. E. W. Palmer, Secretary and Treasurer of the Cleveland Win. dow Glass Company and momber of the Executive Committee of the Cleveland Chamber of Commerce; George T. Bishop, President of the Northern Texas Traction Company, and R. E. Burdick, President of the Bowler \& Burdick Com. pany. By these additions the entire directorate is completed, those previously named being Mr. Samuel S. Haserot, the President; James B. Hoge, S. W. Croxton and Charles E. Adams, Vice-Presidents; I. N. Topliff, W. F. Carr, B. Mahler, Ralph Gray, F. W. Wardwell, A. L. Moore, L. B. Miller and F. H. Haserot.
-The returns of the national banks to the Comptroller of the Currency under the latest call (that of September 30) show in nearly every locality very material expansion in business as compared with two months ago, July 15. This is true of the institutions in the West as well as those in the

East. We shall refer to-day only to the case of the First National Bank of Minneapolis, Minn. This bank, organized in 1884, absorbed last January, it will doubtless be recalled, the Nicollet National of Minneapolis. No"change was made at the time in the capital, which remalned at $\$ 1,000,000$. The business of the First National had been steadily increasing before that event, and the progress since then has been still more marked, as will appear by the following:

| $\begin{aligned} & \text { F Natio } \\ & \text { BANK } \\ & \text { NNEAP } \end{aligned}$ | ${ }_{\mathbb{\$}}$ | $\begin{gathered} \text { Surplus } \\ \text { Proth } \\ \$ \end{gathered}$ | $\begin{aligned} & 7 \text { 7ross } \\ & \text { posite. } \end{aligned}$ $\underset{\$}{ }$ | $\begin{aligned} & \text { gorego } \\ & \text { esource } \\ & \$ \end{aligned}$ | Bid. Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| O, 1901 | 1,000,000 | 257,749 | 25 | 10,442,175 |  |
| uly 15, 1901 | 1,000,000 | 209,558 | 7,285,58 | , | 130135 |
| pr. 24, 1 | 1,000,000 | 191,07 | 6,457,01 | 320,0 | 125130 |
| el). 5, 1901 | 1,000,000 | 167,55 | 6,124,81 | 964 | 120125 |
| Deo. 13, 1900 | 1,000,000 | 183,254 | 5,058,956 | 6,877,710 | 110115 |
| Sept. 5, 1900 | 1,000,000 | 150,178 | 5,398,167 | 7,190,896 | 110115 |
| Juno 29, 1900 | 1,000,000 | 150,488 | 5,241,578 | 7,032,817 | 110115 |
| b. 13, 1800 | 1,000,00 | 115,955 | 4,538,636 | 6,224,583 | 104110 |
| C. 2,1899 | 1,000,00 | 136,225 | 4,876,11 | 6,268,939 | 103 |
| Sept. 7, 1899 | 1,000,00 | 115,48 | 5,666,301 | 7,013,239 | 9810 |
| June 30, 1899 | 1,000,00 | 91,167 | 5,269,03 | 6,603,553 | 3 |
| Apr. 5, 1889 | 1,000,000 | 74,395 | 3,855,803 | 5,205,642 |  |
| Fcb. 4, 1899 | 1,000,000 | 81,088 | 4,384,632 | 5,632,772 | ... 85 |
| Scpt. 20, 1898 | 1,000,000 | 77,820 | 3,695,402 | 4,830,414 | 2 |
| July 14, 1898 | 1,000,000 | 61,339 | 3,725,263 | 4,845,549 |  |
| May 5, 1898 | 1,000,000 | 59,839 | 3,483,982 | 4,608,456 | 78 |

Thus it will be seen that deposits are now $\$ 8,401,725$, as against only $\$ 7,285,599$ on July 15 -over one million dollars increase in the short interval. Taking a longer interval of time, the total at $\$ 8,401,725$ contrasts with but $\$ 3,488,982$ on May 5 1898. In aggregate resources there is the same noteworthy growth. The amount for Sept. 301901 is $\$ 10,442$,175, whereas the total was only $\$ 9,283,657$ two months ago and but $\$ 4,608,456$ on May 5 1898. To the shareholders the most satisfactory feature must be the fact that the increased basiness is bringing increased profits. One evidence of this is found in the growth of the item of surplus and profits, aggregating on Sept. 30 last $\$ 257,749$; the corresponding figure May 51898 was only $\$ 59,839$. The officials of the in stitution are: Mr. John Martin, President; F. M. Prince, First Vice-President; J. F. R. Foss, Second Vice-President; C. T. Jaffray, Cashier; D. Mackerchar, Assistant Cashier, and E. C. Brown, Second Assistant Cashier.
-The Merchants' National Bank of Lowell, Mass., which was the victim of a robbery last week by two of its em. ployes, has issued a statement to the effect that the securities stolen have been returned. The statement, which is signed by President Arthur J. Pollard and seven other direc. tore, alsu announces that the capital of the bank, $\$ 400,000$, is intact, but that the surplus, inclading undivided profits of $\$ 294,600$, has been reduced to $\$ 179,600-$ a loss of $\$ 115,000$. This deficiency, it is sain, is the amount stolen during the last two years. It is stated that the report of the Bank Examiner to the Comptroller of the Carrency shows that $\$ 95$, 810 in cash, $\$ 808,239$ of securities and $\$ 400,000$ of collaterals had been taken, but through the lawyers for the absconding clerks all of the securities and $\$ 92,000$ of cash have been returned. It is further stated that no immunity from punishment has been promised, and the matter is now in the hands of the Federal Grand Jury.

- A certificate of organization has been granted to the Southwestern National Bank of Los Angeles, Cal., with a cspital of $\$ 300,000$. Mr. John S. Cravens is President and Loring G. Nesmith, Cashier.
-The resignation of Samuel J. Watson, Vice-President of the Paterson National Bank, Paterson, N. J., is responsible for a general shifting of officers in that institution. Former Cashier Henry C. Knox is now Vice President, while Mr. Elmer Z. Halsted is Cashier and D. H, Marray Assistant Cashier.
- Another Vice-President has been added to the list of officers of the Washington National Bank, Seattle, Wash., in the person of Mr. W. H. H. Green.
-Two new directors have been elected to the board of the Provident Sávings Bank \& Trust Company of Cincinnati to fill vacancies. These are Mr. M. J. Sullivan and E. V. Wilbern.
-The convention of the Indiana Bankers' Association at Indianapolis on Wednesday and Tharsday this week brought out some interesting facts. While this was bat the fifth meeting of the association, out of a total of. 492 State and national banks in Indians 309 are members, not any of these
having a capital of less than $\$ 50,000$. Those who addressed the delegates on this occasion were:
Hngli Dougherty, President of the Assoclation and of the Studabaker Bank, Bluffton, Ind.
W. T. Fenton, Ifice-President and Cashler of the National Bank of the Repnilic, Chlcago, whose toplo was "The Banker."
Perolval Knhoe, of Knauth, Nachod \& Kuhne, New York, who ADoke on "Advisability of Penslonlig Bank Clerks."
Edwin Goodall, Treasurer Money Order Absoclation of New York.
F. A. Vanderlip, Vice President of the National Clty Bank of New York.
C. W. Miller, President of the 8tate Bank of Goshen, Goshen, Ind.

John G. Willama, Attorney, Indlanapolis.
-The Comptroller of the Currency has anthorized Mr. James B. McDougal, temporary receiver, to turn the assets of the National Bank of Boyerstown, Boyerstown, Pa., over to the directors, and has granted the bank permission to again resume business. The suspension, one week ago, was due to the dieappearance of the Cashier and the abstraction of some of the securities of the institution. The shortage is not, however, as large as at first believed.
-The Ohio Bankers' Association, whose convention was held at the same time as that of the Indisna Bankers' Association, approved the bill referred to by as last week, providing for the creation of a State banking department. This bill is to be introduced at the coming eession of the Legislature. The Convention proved a decided success. A complete list of the speakers, with the subjects of their addresses, was given in the Ceronicle of last Saturday. The officials for the ensuing year are: President, E, R. Sharp, Cashier of the State Savings Bank \& Trust Company of Columbus; VicePresident, I. E. Knisely, President of the Northern National Bank, Toledo; Secretary (ri-elected), S. B. Rankin, Cashier of the Bank of South Charleston, South Charleston, and Treasurer (re-elected), H. C. Herbig, Cashier of the Commercial Banking Company, Coshocton.
-The Commercial Bank of Albany, Ga., according to the Albany (Ga.) "Daily Herald," has secared the services of Hon. S. G. Turner, as Cashier, in the place of Mr. T. M. Ticknor, who resigns in order to give his time to his large farming and dairy interests. Mr. Turner has for the past three vears been State Bank Examiner of Georgia.
-The statement of the Citizens' Bank of Norfolk, Va., made to the Anditor of Virginia on September 30 last shows a steady inorease in the business of that institution. The deposits now aggregate $\$ 1,777,230$, and profits have risen to $\$ 343,725$. In the thirty-four years since its incorporation in 1867 the bank has paid its stockholders 451 per cent in dividends. The staff of officials consists of Walter H. Dosle, President; J. W. Perry, Vice-President, and Tench F. Tilghman, Cashier.

The New York Central \& Hudson River Railroad has issued No. 11 of its "Four-Track Series," which gives an interesting and graphic description of the race of the Australian mail from Sidney to London, via San Francisco and New York, by which it reached London four days quicker than it has heretofore done by way of the Suez Canal. Copies of this namber may be had by addressing, with a two-cent stamp enclosed, Mr. Goo. H. Daniels, General Passenger Agent, Grand Central Station, New York City.

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## [From our own correspondent.]

London, Saturday, October 12, 1901.
At the beginning of this week there was an exceptionally depressed feeling in the city and the stock markets were exceedingly weak. This was due, in the first place, to the prolongation of the war and the public irritation at the apparent supineness and incompetence of the Government; but it was aggravated by the consequences of the crisis tbrough which so many Continental countries are now passing. During the past six or eight years French and Belgian investors have employed immense sums in industrial enterprises in Rassia. One capable writer estimates the amount of French money so invested at the enormous sum of two milliards of francs, or 80 milllons sterling; and even oautions economlsts estimate the sum at over 60 millions sterling. The shares of these various concerns have fallen from 50 per cent to 80 per centon an average about 66 per cent. Allowing for the premiums
to which many of the shares were unduly run in the begin ning, it does not eeem an over-statement to eay that the de. preciation on the acturl capital investment has reached very nearly 50 per cent. If so, the depreciation for the time being amont ts to about 30 or 40 millions sterling.

No donbt there will be a recovery; but in the neanwhile the purchaslag and borrowing power of the holders of these secuitits is greatly crippled. Unfortmately, too, large numbers of persons were so confident of realizing fortunes in these anterprises that they bought immense quantities ou borrowed money. The time has now come for repaying the loans, and the re ult is ceen in the utter collapse of the in dnstrinl market in Pari*: while large bales have been made in Loudon of everyibing that conld be disposed of here 10 any advantage. That added very much to the depressed feelirg that existed at the keginning of the weck. Appar. ently the pressure to sell in Paris is rapidly abating, and there is a moch more hopeful feeling in Lotslon as the week closes. In addition to the losses in Rassia there have rean heavy losses on industrial enterprices at homp; and the lossen in Belgiam, both from Rnssian and bome enterprises, bave for so small a conntry been very great. Bulginm in fact has been pinnged in a crisis by which many of the banks art grestly erippled.
In Germany there have been no fresh failures of any importance this week; unt the slow liquidation goes on, Indeed, the distrust is us great as ever. The kanks are dia criminating just as they did before; and there wonld be an utter breakoown were it not for the +xtraordinary jadgment displayed by the Governor of the Imperial Bazk of Ger many. In the last week of September the Imperial Bank incriased its note circulation hy the $1 m m e n s e s u m$ of 19 mil lions $8^{\circ}$ erling to meet the extraordinary demands at the end of the quarter. Owing to the liberal way in which the Im perial Bank has acted, serious consequences bave been averted, and the ill-judgment of the other banks has been to a considerable extent neutralized. Still it will be a long time before confidence revives, and therefore mang months of liquidation must glapse.
In Ruesia, also, the crisis is as bad as ever, and unfortunately the crops of the present year are anything but good. Still, the Russian Government has begun to place orders with manufacturtrs, and therefore it is hoped that a recovery will be effected befure long. Apparently the Russian Government has arranged for a very large loan in Paris some time next year; and it is anticipating this already by placing orders more freely than it bas done for the last two sears. The difficulties in Russia arise out of the fact that practically there is no great customer bat the Government itself; and when, owing to political, military, naval and pullic works necessities, the Government is not in a position to bav freely, the whole manafacturing industry of the Empire suffers.

At home trade has nudoubtedly received a serions check. According to the Board of Trade returns for September the value of the imports was $£ 33,208,791$, a decrease of $£ 3,024,061$, or 7.3 per cent, and the value of the exports of British and Irish preduce and manufactures was $£ 21,971,302$, a decrease of $£ 2558,509$, or $101 / 2$ per cent. A good deal of the decrease in both casts is due to the fall in prices, which itself is largely the result of the crisis upon the Continent; but there is also a very marked climination in quantities.

Money continues abnndart and easy, owing to the immense amonnts of French capital now being employed in London. Some of the best anthorities in Paris estimate the present amonnt of French money temporarily emplosed in London at 80 millions sterling, including of course ail investments during the war in Bitish Government issues, as well as the moneys employed upon the Stock Exchatge and in trade bills of every kind. Probably the estimate is exaggerated; but even if 25 per cent is deducted, there will still be 60 millions sterling of F rench capital employed in London at the present time, an absolutely unheard-of thing antil now. The cause is of courre due to the circumstances pointed out above-the collapse in the industrial department and the general distrast which that has created. French investors are utterly unwilling to go into ang kind of enterprise at bome. They are equally indisposed to invest in any of the neighboring and Continental countries which are suffering econcmically more or less; and consequently London alone offers a free field fcr their investmenta. At the present time everything seems to point to a continafd employment of Frouch mones here; but if anything should occur to lead to considerable withdrawals, our market would be very Eeriously disturhed. In Par:s itself there has been some slight recovery in the value of money this week, owing to the demand for banking accommodation by perscns who have had to meet differencts on 1ndustrial securities; but that demand is expected to be temporary; and consequently the opinion of the best-informed is that there will be uo diminution in the amonnt of French money emplosed bere unless rates in Lion don should fa'l off more than is generally anticipated. That, however, is not at all probable, rememooring that both notes and gold will flow out to the interior for the next month or six weeks, and that the asaal requirements of Egypt and South America will have to be supplied.
The Iodia Council continues to sell its drafts fairly well. It offered for tender on Wednesday 45 lacs and the applications exceeded 624 lacs. The total amount offered was allotted at about 18, $331-32$ d, per rupee.
The following return shows the position of the Bank of England, the Bank rate of discount, the price of oonsols, \&c,


Messrs. Pixlay \& Abell write as follows ander liste of October 10
Gold-Theamall arrivils in the open market have not sumbed for



 Bombar, 30,000 ; Caloutta, 211000 tolal, 210.0\%. Vor month of semember-drrivala: dollund, $\mathcal{L} 15.0$ ont; Belefun, $2.50,0,0$; lirance

 dren, 2211,000
Siver Thaprice has given way grainally dutinetha wrek. "wlink

 hll positione; Indian rateto day, 67 lad Four the wenk Arrivals: New


 U. S. A. (linlludine 01,000 ,

Mexioan Dollars-A few transac ions hive taken place since our
 293,000. 8h1pmente: Stralts, 225,670; ‘IIong Kung, e 13,600-total £39,270.
Ihe quotations for bullion are reported as follows:

| GOLD. unndor Slandard. | $\begin{aligned} & O c l . \\ & 10 . \end{aligned}$ | Oct. $3 .$ | gILVER. <br> London Standard. | $\begin{aligned} & \text { Oct. } \\ & 10 . \end{aligned}$ | Ocl. $3 .$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| sar gold, tinc.....oz. J. B. gold ooln...oz. tormin gold coln,oz. french gold coln.oz. Impanese yen....oz. | $\left\lvert\, \begin{array}{lll} 8 & d \\ 7 & 1_{4} \end{array}\right.$ | $\begin{array}{rr} 8 . \\ 77 \\ 11 \end{array}$ | Bar allver, fine...oz. | $26{ }^{d}$ | $2613_{1}$ |
|  | $766^{11} 4$ | 766 | Do 2 mo. delivery | 2611 | $26^{7} 8$ |
|  | 766 | 76 53 | Barsilver, contaln'g |  |  |
|  | 76 6 | 76 54 | do 5 gre.gold. oz. | ${ }^{2} 7^{3} 18$ |  |
|  | $76 \quad 5$ | $76 \quad 5 L_{2}$ | do 4 grs. gold. oz. |  | $27{ }^{18}$ |
|  |  |  | do 3 grs gold.oz. | 261316 | 26151 |
|  |  |  | Cake sllver.......oz. | $2 ¢^{13} 18$ | 281518 |
|  |  |  | Mexican dollars.oz. | $6^{5}{ }_{18}$ | $126^{7} 16$ |

The following shows the imports of cereal produce into the Ualted Kingdom during the fire weeks of the season sompared with previous seasons:

| Ts. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1901-02. | $1900$ | $1899-00$ | 189 |
|  |  |  |  |  |
| ${ }^{\text {bata }}$ | 3,062,700 | 2,547,100 | 1,977,800 | 1,507 |
| Peas | 160.600 | 140,410 | 274,200 | 200 |
| Be8n8.................. | 335,100 | 216,940 |  | ( |
| indlan oorn........... | 4,584,300 | 4,825,000 | 5,458,400 | 5,166,100 |
| Mour | 1,814,700 | 2,107,700 | 2,297.700 | 1,809,4 |

## Engllen Financial Markote-Por Cable.

The daily closing quotations for securities, eto., at London are reported by oable as follows for the week ending Oct. 25.


## Tonmuexcalama gatiscelameoxs Thews

Imports and Exports for tee Week，－The following are the imports at New York for the week ending for dry goods Oct． 17 and for the week ending for general merchandise Oct．18；also totals since beginning first week January．

FOREIGN IMPORTE．

| For week． | 1901. | 1900. | 1899. | 1898. |
| :---: | :---: | :---: | :---: | :---: |
| DTy Goods．．．． Gen＇l mer＇dise | $\begin{array}{r} 31,912,708 \\ 8,290,089 \end{array}$ | $\begin{array}{r} \$ 1,639,456 \\ 6,073,941 \end{array}$ | $\begin{array}{\|c\|c\|} \hline 81,928.590 \\ 8,496,440 \end{array}$ | $\begin{array}{r} \$ 1,463,779 \\ \mathbf{B , 0 2 8 , 2 9 2} \end{array}$ |
| Total．．．．．． | 10，202，797 | \＄8，313，397 | \＄10，425，030 | \＄7，492，071 |
| Dry Goods． | \＄86，053，34 | \＄985，381，364 $333,516,051$ | $\begin{aligned} & \$ 84,055,168 \\ & 330,214,750 \end{aligned}$ | $\$ 75,858,703$ $269,075,459$ |
| Total 42 week | 45，271，130 | \＄428，898，015 | 1414，269，916 | \＄344，934，162 |

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

The following is a statement of the exports（exclusive of upecie）from the port of New York to foreign ports for the week ending Oct．21，and from January 1 to date．
exports from new york hor the weet．



Note．－AB the Higures of exports as reported by the New York Onstom House from week to week frequently show divergence from the monthly totals，also compled by the Castolu House，We shall from amount＂previously reported．＂
The following table shows the exports and imports of specie at the port of New York for the week ending Oct． 19 and aince Jan．1，1901，and for the corresponding periods in 1900 and 1899.

> HXPORT AND MYPORTI OF BPECIE AT NEW YORE.

| Gold， | Exports． |  | Imports． |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week． | SinceJan． 1. | Week． | Since Jan． 1. |
| Great Britain．．．．．．．． |  | \＄1，764，851 |  | \＄244，196 |
| Franco．．．．．．．．．．．．．．． |  | 18，209，788 |  | 1，178，858 |
| Gormany West Indios．．．．．．．．．．．．．． | 200,000 10,000 | 7，584，567 | 827.685 |  |
| Mexdoo ．．．．． | 10，000 | 678,587 48,868 | \＄27，685 | $\begin{array}{r}1,447,746 \\ \hline 402,770\end{array}$ |
| Bouth Amerioa．．．．． |  | 30，515 | 7，559 | －689，273 |
| All other ooantries． | 500 | 1，114，500 | 1，200 | 76，464 |
| Total 1901 | \＄210，500 | \％29，431，676 | \＄43，165 | \＄4，039，307 |
| Total 1900．．．．．．． | 149，280 | 47，419，119 | 493，729 | 2，271，773 |
| Total 1899．．．．．．． | 27，056 | 25，910，579 | 109，849 | 13，368，648 |
| Silver． | Exports． |  | Imports． |  |
|  | Week， | SinceJar． 1. | Heek， | SinceJan． 1. |
| Great Britain．．．．．．．． | \＄587，160 | \＄37，658，891 | \＄． | \＄25，283 |
| France．．．．．．．．．．．．．．．． |  | 697，495 |  | 4，720 |
| Wert Indios．．．．．．．．．．．．． | 470 | 247，220 |  | 225，041 |
| Moxico．．．．．．． | 1 | 21，250 | 54，789 | 2，227，595 |
| Bonth Amerlea．．．．． | 23，415 | 24，431 | 54，750 | 2，227，595 |
| All other conntries． |  | 2，491 |  | 35，706 |
| Total 1901．．．．．．． | \＄611，045 | f38，654，245 | \＄54，954 | \＄3，014，966 |
| Total 1900．．．．．．． | 1，243，691 | 41，742，840 | ＋33，212 | －3，795，832 |
| Total 1899．．．．．．． | 978，875 | 37，576，664 | 73，853 ${ }^{\text {＇}}$ | 3，204，186 |

Of the above imports for the week in $1901, \$ 33,535$ were American gold coin and $\$ 185$ American silver coin．Of the exports during the same time $\$ 210,500$ were American gold coin．

Stock of Money in Country．－The following table shows the general stock of money in the country as well as the holdings by the Treasury，and the amount in circulation on the dates given．The statement for Stpt．1，1901，will be found in the Chronicle of Sept．28，1901，paye 646；for that of Oct．1，1900，see Oct．27，1900，page 844.

|  |  |  | $\begin{gathered} \text { Money in } \\ \text { Oct. } 1801 \text {. } \\ \text { on } \\ 8 \end{gathered}$ $8$ | $\begin{gathered} \text { irculation.- } \\ \text { Oct. } 1 \text { 1. } \\ 180 . \\ 8 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| 这 |  |  | ${ }_{\substack{831,201,297}}^{2717189}$ | $620,017.909$ 20411034 |
| Standard sil | 626，54i，899 | 19，905，917 | 771，201，115 | 71，178 285 |
| bsiofary silve | 3i1 | 9，07\％5， 38.6 | 81，5 | 420， 432,143 |
|  |  |  |  |  |
| ＊Carr＇cy cert．Act ${ }^{\text {J }}$ | 366，081，018 | 8，061，160 |  | 4 |
| tional bank notes | 358，830，540 | 9，5i2．ssii | 849，818，8ıi | 319，936，630 |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| and is not included |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

Deposits of Bonds Held by Natlonal Banks．－The following interesting statement furnished by the Comptrol－ ler of the Currency shows the amount of each class of bonds held against national bank circulation and to secure public moneys in national bank depositories on September 30．For statement of August 30，1901，see Curowicle September 28， 1401，page 646；for that of September 30，1800，see number of Octolier 27，1900，nage 844.

| Description of Bonds． | U．S．Bonds Held Scpl．30，1901，in Secure－ |  |  |
| :---: | :---: | :---: | :---: |
|  | Public Deposits in Banks． | Bank Oirculalion． | Total Hela． |
| 6 p．ots．，1894，due 1904 | \＄446，00 | \＄268，900 | 8714，900 |
| －per cts．，funded 1907．． | 7，181，100 | 6，032，000 | 13，213，100 |
| 6 p．ote．，1895，due 1925 | 11，728，950 | 2，561，100 | 14，290 050 |
| 3 p．ote．，＇98，due 1908－18 | 6，158，300 | 3，993，280 | 10，151．580 |
| \％per ctr．，fanded 1891＊． |  | 12，500 | 12，500 |
| 2 p. ots．， 1900 due 1930. | 81，830，400 | 317，854，150 | 399，684，550 |
| 3．65s Dist．Col．，1924．．． | 865，000 |  | 865，000 |
| Total． | \＄108，209，750 | \＄330，721，930 | 8438，931，680 |

－Bedeemable at option of the United States．
The foregoing does not include the bonds held in the New York Sub－Treasury against deposits in banks．There were 80 held on Sept． $30 \$ 10,092,000$ bonds，making the whole amount at that date in possession of the Government as $8 \theta$－ carity for deposits $\$ 118,301,750$ ．

New York City Clearing House Banks，－Statement of condition for the week ending Oct．19，based on average of laily results．We omit two ciphers（00）in all cases，

| BANKS | Capttai． | Surpius． | Loan | 8pecis． | Legals． | Deposits | Re |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
| Manhatta |  |  |  |  |  |  |  |
| Merohanta＇ | 2，000，0 |  |  |  | 1，788．8 |  |  |
| Meohan | 2，000，0 | 2，317，2 | 14，136，0 | 2，545，0 | 1，029，0 | 14，885，0 |  |
| Amerio | 1，000，0 | 3，09 | 19，104，6 | 2，737，6 | 2，617，7 | 21，161，5 |  |
|  | 1，000，0 |  | 4，828，0 |  | 232，0 |  |  |
| C1 | 10，000，0 | 6，630，3 | 14，421，9 | 83，724，5 | 8，216，9 | 134，788，8 |  |
| Qhemiosl．．．．．．．．．． |  | 7，000，4 | 23，659，1 | 4．929，8 | 2，631，8 | 24，184，8 |  |
| Meroha | 800，0 | 258，8 | 5，149．6 | 961，0 | 538，8 | 5，355，9 |  |
| Grallatin | 1，000，0 | 1，864 | 9，242，0 | 498.5 | 993,2 | 7，417，3 |  |
| Butoh．\＆ | 300，0 | 73 | 1，118，3 | 278，8 | 70.2 | 1，308，0 |  |
| Mech．\＆Tr | 100 | 133 | 2，649，0 | 3080 | 207，0 | 2，911，0 |  |
| Greenw 10 h | 200 |  |  | 107，3 | 146，2 |  |  |
| Leather M | 800 |  | 4，434， | 1，059，6 | 187，9 | 1 |  |
| ate of | B， | 3,4 | 29，488，0 | 7.328 .0 | 1，128．0 | 25 |  |
| Commer | 10，000，0 | 7，084 | 71，921，9 | 8．856，0 | 8，028，0 | 81.8 |  |
| 8rosdwa | 1，000，0 |  | 6，881 | 1，294，0 |  | 8 |  |
| M | 1，000 | 1，381 | 13，856，7 | 1，944．7 | 1，538，7 | 14，322，2 |  |
| Pmollto | 122 | 512 | 2，699，1 | 288，2 | 387，0 | 3，421，0 |  |
| Chatha |  | 97 | 6，019，8 | 694，7 | 918，9 |  |  |
| People | ， |  | 2，310，4 | 182.8 | 401，8 | 118 |  |
| North A | 1，000，0 | 1，025 | 11，567，0 | 1，728，8 | 1，223．6 | 11.8 |  |
| Erno | 3，000 | 6，655 | 47， 489,7 | 8，818，7 | 8，033，4 | 83， |  |
| ［rving | 500，0 | 785 | 4，444，0 | 868，8 | 501.3 | 1，044，0 |  |
| Oitizen | 00.0 |  | ，297， 6 | 701，7 | 284，8 | 3，781，0 |  |
| arket | 900 | 1，0 |  | 892 | 780.3 |  |  |
| Shoe \＆Le | 1，000 | 25 | 3，785，7 | 751，8 | 89，4 |  |  |
| Oorn Exi | 1，400，0 | 1，849 | 22，365，0 | 4，218，0 | 2，243，0 | 26，512，0 |  |
| Orin | ， | 08 | 2，044，0 | 189，6 |  |  |  |
| Imp | 1，500 | 6，104，4 | 23，882，0 | 4，140，0 | 1，361．0 | 21，968，0 |  |
| rk | 2，000 | 3，86 | 48.268 | 15，81 | 2，684．0 |  |  |
| East | ， | 160 | 1，175，2 | 145，6 | 183.4 |  |  |
| Eourtb | 3，000，0 | 2，563 | 23，781，8 | 3，806，6 | 2，143，7 | 24，93 |  |
|  | 1，00 | 38 | 10，682，0 | 1．781，0 |  |  |  |
| 8000 | 30 | 988 | 9，581，0 | 1，527，0 | 1，071，0 | 10， 144.0 |  |
| Nin | ， |  |  |  |  |  |  |
|  | 10，000，0 | ，407 | 77，283，2 | 19，103．8 | 2，353，8 | 77，104，8 |  |
| N．Y．N8 | 300，0 |  | 3，567，0 | 828，0 | 378.1 | 3，833，8 |  |
|  | 260，0 | 743 | 3，228 |  | 331.0 | ，390，0 |  |
| N．Y．Coants | 200,0 750,0 |  |  | ， | 418，0 |  |  |
|  | 1，000 | 2，857 | 41，802，7 | 11，713，8 | 1，797，2 | \＄0，538，3 |  |
| Fifth A vep | 100，0 | 1，407 | 8，812，1 | 2，189，2 | 307．4 | 9，8ı8， 0 |  |
| German E | 200 |  | 2，403 | 212.5 | 875. |  |  |
| Germa | 200 | 1011 | 3. | 407. | 402. | 8，098 |  |
| Lincol | 300 | 1，016 | 13.871 .9 | 2，370 | 1，629，1 | 16，098，${ }^{\text {d }}$ | 24. |
| Gart | 1，000，0 | $\begin{array}{r} 1,158, \\ 371, \end{array}$ | $\text { 7,5ne, } 8$ | $1,525$ | 320，7 | $\begin{aligned} & 7.809,4 \\ & 2.447 .7 \end{aligned}$ |  |
| Firth | 200,0 |  | $\text { 日, } 8$ | $1316$ | 178，0 |  |  |
| Bank West |  | 1，11 | 8，981，4 | 1，314 | 598， 6 | $\begin{aligned} & 7,876,3 \\ & 3.003 .0 \end{aligned}$ |  |
| seabo | 500 | 1，0 | 12，30 | 1，391，0 | 1．881，0 | 14. | d |
| Western | 2，100，0 | 2.378 | 38，1 | 7，900，8 | 4，835，8 | ， 817 | 24. |
| lst Na | 300，0 |  | 4.5 | 508，0 | 750，0 | 4，817，0 | $2{ }^{0}$ |
|  | 800，0． | 75 | 8,5 | 1，2 | 425，0 |  | ， |
| N．Y．Prod．EX．－ | $\begin{array}{r} 1,000,0 \\ 250.0 \end{array}$ | 803,3 | 8 8， | 1，198．0 | 368.2 | 4，085， |  |
|  | 380，0 | 416，5 | 3．168，3 | 802.0 | 157.0 |  | 23 |
| Gide ds Leather． | 600，0 | 389，1 | 2，764，8 | 502．7 | 105.7 | 2，0ナ5，2 | 29.0 |
|  |  |  | 83 | 19 | 89，802，4 | 845，114，1 |  |

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

＋Inoludlag for Boston and Philadelphia theltem＂due to other banks．＂

Heports of Non Member Banks. - The following is the statement of condition of the non-member banks for the week ending Oct. 19, based on averages of the dally result. We omit tion ciphers (00) in all cases

| BANKB. (000 omilted.) | Oapttal. | Surplus. | Loairs d <br> Investменя. | Specte | $\begin{gathered} \text { Log. T. } \\ \substack{\text { tivik. } \\ \text { Nores }} \end{gathered}$ | $\begin{aligned} & \text { Oiear } \\ & \text { Aper } \end{aligned}$ |  | $\begin{gathered} \text { Net } \\ \text { Deposis } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Naw yoke City Borouph of Marhallan, |  |  |  |  |  |  |  |  |
| Oolonial.... | 100,0 | 140.9 | 1898.6 | 28.2 | 150,8 | 182,1 |  | 800 |
| Oolambia | 300,0 | 217,0 | 13578,0 | 118.0 | प48,0 | 200,0 |  | 58 |
| cluyenth | 100,0 | 128, 6 | 1124,6 | 70, 8 | 67,2 | 1848 | 25,0 | $14 \%$ |
| Fourteonth Btreo | 100,0 | 82, 3 | 1850,0 | 718 | 68,2 | 1878 |  | 1801,2 |
| Gansevoort | 200,0 | 20.0 | 1891,3 | 12.4 | 83.2 | 140,5 | 2.7 | 14410 |
| Hamut | 200,01 | 100,0 | 1622, 0 | 91.0 | 120.1 | 185.0 | 50 | 17370 |
| Mount | 250,11 | 68, 5 | 2.287 .7 | 130.7 | 85.8 | 200.2 | 52,\% | 27v8, 7 |
| Mntus | 200, | 183,7 | 1488.9 | 381 | 116.7 | 138.6 | 184,4 | 16 |
| Nínoteo | 300.4 | 147.8 | 1605,4 | 21.5 | 159,1 | 807.6 | 78.4 | 1815 |
| P1 | 100.0 | 242, ${ }^{2}$ | 2485.0 | 174, | 228.0 | 118.0 |  | 4725. |
| R | 100.0 | 139,8 | 1031,8 | 17.0 | 79.4 | B7,0 |  | 1080 |
| State | 100.0 | 283, 8 | 8621.0 | 818.0 | 159,0 | 149.0 | 147. | 415 |
| Twelfi | 200,0 | 42,7 | 1370.1 | 85.0 | 149.2 | 88.8 |  | 17 |
| Twenty-third | 100,0 | 75,4 | 1027,7 | 45.8 | 104. 5 | 59.8 | 02, | 118 |
| Unionsqu | 200.0 | 388.1 | 2402.6 | 44.3 | 209.2 | 88.8 |  | 28773 |
| Yorktille | 100,0 | 293, ${ }^{\text {a }}$ | 1428.0 | 78,6 | 1328 | 138,8 | 23,3 | 1480,0 |
| Washin | 100,0 | 3 4,8 | 888, ${ }^{\text {c }}$ | 10, | 42,2 | SN, ${ }^{\text {ch }}$ | 14, | 0 |
| Fidelity | 200,0 | 88, 1 | 439.6 | $9 . \%$ | 21,3 | 57,4 |  | 3.0 |
| Varlot | 100,0 | 69,1 | 907,6 | 10,4 | 80, 8 | 128,17 | . 4 | 85. $\%$ |
| Seforson | 200,0 | 64,1 | 870, 1 | 5,4 | 80,5 | 92,7 | 0,2 | 96.3 |
| Century | 100,0 | 82,2 | 194,6 | 6, | 22.0 | 83.8 |  | 84.0 |
| Nat. Commercla | 300,0 | 11,5 | 430,7 | 54,6 | 18,1 | 40.8 | 58,2 | 92,9 |
| Boro'h of Hediora |  |  |  |  |  |  |  |  |
| Broad | 10 | 180,3 | 1864,0 | 16,7 | 185, | 1748 |  |  |
| Brookl | 300,0 | 157,4 | 1144.6 | 88,4 | 36.8 | 108,8 | 6.8 | 111. |
| Elghth | 100,0 | 34,3 | 382.4 | 11, 6 | 25.8 | 48, | 10.0 | 3728 |
| Fifth Ave | 100,0 | 73,8 | 737,2 | 85. | 80.2 | 78,5 | 15,8 | 889,3 |
| Klngs Conv | 150.0 | 81,0 | 725.3 | 35, ${ }^{\text {8 }}$ | 26.7 | 68, | 85,1 | 787. |
| Manufaot'ra | 262,0 | 437.3 | 2770,2 | 84 $3, \%$ | 186,4 | 250.8 |  | ? |
| Meohanics | 500,0 | 360.6 | 3788,8 | 171, | 144, | 298.4 | 10,0 | 17.2 |
| Meoh's' \& | 100,0 | 188 | 953.0 | 18,? |  | 0, ${ }^{8}$ | 127, | 1028,8 |
| Merohan | 100.0 | 23.8 | 738 | 8.9 | 58,2 | 112,2 |  |  |
| Nabean Natio | 300,0 | 325.8 | 3775,0 | 182, | 2480 | 603,0 | 7,0 | 4024,0 |
| Natlonal | 300,0 | 573.5 | 2758,0 | 123.0 | 258.1 | 374.0 |  |  |
| North 8 | 100,0 | 144,7 | 921.6 | 10, 4 | 45.5 | 52.7 | 78.8 | 882.9 |
| Peop'es | 100,0 | 123.4 | 985, | 88.4 | 194 | 37.7 | , | 1018,8 |
| 8eventeenth | 100,0 | 78,2 | 545,0 | 7.8 | 45.0 | 89.8 | 18,1 | 3,2 |
| Aprague Nationa | 200,0 | 243, ${ }^{3}$ | 1185.6 | 108,0 | 8,5 | 158,0 | 83,6 | 10830 |
| Twenty-alxth | 100,0 | 64,2 | 500, | 10 \% | 81.8 | 119,0 | 4,4 | , |
| Onlon.. | 100,0 | 80,5 | 843,8 | 82,2 | 84, ${ }^{\text {e }}$ | 60, | 88.6 | 754.8 |
| Wallaboat..... Borough of Richmond. | 100,0 | 55,8 |  | 30,5 | 29, 6 | 88,3 |  | 8426 |
| Bank of Staten Is] | 25,( | 88.5 | 610 | 18.8 | 24.3 | 110,8 | 4,0 | , 4 |
| $18 t$ Nst., Staten Isl | 100, | 88,3 | 753 | 31,4 | 25,0 | 115. |  |  |
| $18 t$ Nst. |  |  |  | 23 | 208, 8 | 1025 |  |  |
| Hud. Co. Nat., J.O. | 250 | 800 | 2198.6 | 71, | 88,4 | 85.2 | צ5, | 1785,8 |
| 20 Nat., Jor. Clty | 250.0 | 803,1 | 1253.4 | 88, ${ }^{3}$ | 18,4 | 141,7 |  | 10153 |
| 8 d Nat., Jer. Clty | 200,0 | 252,8 | 988, ${ }^{\text {c }}$ | 37, ${ }^{\text {e }}$ | 83.0 | 257,0 | 28,6 | 1030.3 |
| 1 it Nat., Hoboken. | 110,0 | 469,2 | 2161.5 | 104,1 | 98,0 | 138,2 | 142,7 | *97, 6 |
| 2d Nat., Hoboken. | 125,0 | 113,8 | 868,8 | 26,0 | 31,8 | 88, 5 | 3,0 | 840,8 |
| Totals Oct. | 82d2,0 | 8117 | 08 | 3248,8 | 4295,2 | 7509.8 | 218ก,3 | 77501.4 |
| Totals Oct. 12. | 8282 | 911 | 283 | 3231.3 | 4538,3 | 84505,4 | 2453 |  |
| Totals Oct. | 82 | 9101 | 135 | 107 | 4185, | 8588.0 | 1 | 3 |

Breadstaff Figures Brought from Prge 921.-The statements below are prepared by as from figures oollected by the New York Produce Exchange. The recelpts at Western lake and river ports for the week ending Ust. 19, and since Aug. 1, for each of the last three years have been

| Escortots | Flour. | Wheat. | Corn. | Oats. | Barlay. | rye. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbla. 19618 n | Bush.b010s | Bush. 50lbs | Bush.32lbs | Bush.4816. | B\%. 68 1b |
| Chicrgo.... | 2C0,11 | 1,320,875 | 1,417.292 | 1.641.607 | 519,025 | 188,000 |
| M17arkeo.. | $85 \div 50$ | 420,500 | 18,450 | 108,400 | 697,700 | 31.200 |
| Duluth.... | 150.000 | 1,088,108 |  | 15,633 | 305,954 | 21.028 |
| Minneapolle. |  | $2.395 .6{ }^{\circ} 0$ | 43.580 | 221,620 | 258,620 | 39,750 |
| Toledo. | 450 | 112312 | 101,064 | 108,197 | ...... | 11.752 |
| Detrolt | 6,400 | 94925 | 277.580 | 92,871 |  |  |
| Cloreland | 15,951 | 153.577 | 237,008 | 131,038 |  |  |
| et. Loals | 50,185 | 238,017 | 281,600 | 391.075 | 128.750 | 7,500 |
| Peoris. | 8,700 | 58.000 | 355,000 | 248.300 | 187,800 | 8.100 |
| Somas City. |  | £88,000 | 212,400 | 180,800 |  |  |
| Sol.wk.1901 | 516,593 | 8,100.219 | 88804914 | 3,150,684 | 1,878,549 | 283.8§0 |
| 3amewr.'00. | 431.955 | 7.003.2ะ3 | 5,035,886 | 4,214,514 | 2.956,128 | 388935 |
| Samewk.'09. | 414,094 | 7,487,43ヶ | 4,498,800 | 3,700,329 | 1.744,027 | 174,093 |
| Einces 4 us. 1. |  |  |  |  |  |  |
| 1801 | 8,448,014 | 82,527,946 | 35,5-9 018 | 43,806.658 | 14,720,935 | 3,907,973 |
| 1900 | 5,020,231 | 82,430,169 | 45,849,785 | 52,441.130 | 13.835.83 | 1,600,055 |
| 1899 .. ... .. | 5,198.997 | 73288.804 | $04997.89{ }^{\prime}$ | F3.141.479 | 10.050.1:8 | 2,100.180 |

The recelpts of flour and grain at the seaboard ports for the week ended Oct, 19, 1001, follow:



Total recelpts at ports from Jan, 1 to Ost, 19 compareas follows for four years:

Barley.
Ryе.....
Total grain...... " $\overline{8 C 0,017,(01}-\overline{300,851,87 \theta}-\frac{851.238, \& 13}{358,420,820}$

The expurts from the several seaboard ports for the week onding O st. 19 1y01, are shown in tho annered statement:

| \% Droprofrom | Wheat <br> - ber | Oorn. hnsh. and and | Plour. uble. | vate, <br> 20.72 |  | P\&я <br> bubi. | Burlo bugh. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Borton. | 2 $4 \times .51$ | 187600 | 22.373 |  |  |  |  |
| Portiand, M0. | 10.403 |  | ${ }^{2,214}$ |  | ........ | 31.763 |  |
| Phlasaiphla.. | 307.,988 | 192, $2 \cdot 6$ | $8{ }^{84.045}$ |  | - 8 ¢\%i |  |  |
| Asm Orioani.: | 385000 | 86, 1880 | 13:412 | - 11.002 |  |  |  |
| Norfoll | 136.000 |  |  |  |  |  |  |
| Yontreal...... | 417,484 | 81.187 | 18,304 | 18.954 | si,3i\% | 318,932 |  |
| Gaivorion. | 2te, ico |  | 367 | …… | ....... |  |  |
|  |  | F93014 | 254879 | 70,881 | 80,833 |  |  |
| Same time 00 | 78,00 | 3,563,5 34 | 8ษ8,447 | 723,618 |  | 160.146 | 40.5 |

The destination of these exports for the week and siace sept. 1, 1900, is as below:

| Axyortajor wack and uinso | Weik Sir |  | Wesk gince 8opt. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | drrisil |  |  | TV.0k | Erres 8opl. |
|  | Octols. | bblu. | buen. |  | Oct. 19 |  |
| OntiedKingdom | 148,644 | 8.188.508 | 1,6:2,747 | 25,09?,957 | 414163 | 7.461 .318 |
| jontinent | 67.461 | 1.028.447 | 1,121,639 | 40,818.015 | 885815 | 6,434.718 |
| 3. © O. Amerios. | 18.482 | 419,404 |  | 12,800 | 5181 | 486,689 |
| Nent Indies. | 23.020 | 877.078 |  | 00 | 27.143 | 8ye.293 |
| 3r.N.A mo. Colo's | 1,275 | 61,113 |  |  | 7.004 | 83.088 |
| ither coantries | 6,877 | 80,284 | 786 | 128.038 | 1.876 | 143,953 |


The visible supply of grain, comprising the stocks in sranary at the principal points of accumalation at lake and zeaborrd ports, Oct. 14, 1901, was as follows:

|  | Whee | Oorsh, | Oata, | กข¢, | Ba |
| :---: | :---: | :---: | :---: | :---: | :---: |
| In atorser- |  | bush. <br> 1.176 .000 | $\begin{array}{ll} 40.0 \text { in } \end{array}$ | $\xrightarrow{8 \times, 030}$ |  |
| Do ano | 48.000 |  | 74.000 |  |  |
| ston. | no2.uvu भบ7.000 |  | $\begin{aligned} & 236,000 \\ & 37,000 \end{aligned}$ | ค,0 0 |  |
| Itimo |  |  |  | 73.000 |  |
| Wrien | ¢41, |  |  |  |  |
| ontre | 137 | 27,000 | 87,000 | 20,0000 |  |
| ronto.. | 1,883,000 | 1,121,000 | ¿i6,0̈ju | 2ัง.0ั\% | צ\%ช,00 |
| no aito |  |  |  |  | 0,00 |
|  | 636,0, 0 | 518,000 | 1,081.000 | 201.000 | 9,000 |
| Lrolt.... | 198000 | 288.000 | 47,000 | 150,000 | 8.0 |
| саяо... | 5, 1100000 | 8, 81010000 | 1,870,000 | 415,000 | 1,00 |
| Waurse | $124 \% 00$ | 8\%,0iu | 4333.0000 | 80,000 | $0 \%$ |
|  | 1.586 |  |  |  |  |
| Inch............... | 4,895,00 | 483,000 | 453,000 | s32.uv | 7, |
| nneapoli |  |  |  |  | 129,000 |
| Loris | 9,286,000 | 680,000 | 303,000 | 89,000 |  |
| DBas Clt | 1.9327,000 | 1eoouo |  |  |  |
| rla. | 71.00 | 5,000 | 182.000 60000 | 8.000 8.000 | 1,0 |
| (nctanapoilid | 324,000 |  |  |  |  |
| On Laker...... | 1,148,000 |  |  | 117,000 |  |
| canaland riv | 167,000 | צ78.000 | 896,000 |  | 264 |
| Al Oct. 19 |  | 13.44900 | 8.014 | 1,885.000 | 8 |
| 1otal | 58,313000 | 8. 414.000 | 12,910,0 | 1,017.000 | 2.538 |
| Total Oct. | 4+55 | 14. | 6.74 |  |  |
| Cotal Oct. | 14,848 | 24 | 8.1184 | 1.3 | 3.2040 |

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

Slocks.
10 Title Guar. \& Tr. Co ..... 532 10 Long Isl. Loan \& Tr. Co. 276 ${ }_{26}$ Cltizuns' Insuranoe Co. 115 26 Citizens' Insuranoe Co... 115
10 Peoule's Bank of N. Y... 282 1,687 Meohanics' Nat. Bank. 280 33 Merch Exch. Nat. Bank 150 32 Nat. Bark of Com'e.371-375 12.500 Hidden Fortune Gold
Mining Co $\$ 1$ eaeh.. $\$ 150$ lot 11 L. W. BIIss Co., Gom.....136 20 Leather MPr8.' Nat. Bk. 260 15 Nat. Hhue \& Leather Bk. 110
 10 Willamsburg trust Co. $2151_{2}$
35 Nat. City Bank....645 $6511_{2}$
$\$ 29,000$ Pitts. Shaw. \& Nor.
RRt
R8.................. 651 By Messis. Richard V. Harnett \& Co.: Slocks.

50 Western Natlo oal Bank. $6152^{2}$
50
 25 N.Y Prod.Exc. Bk. $1611_{8}-162 L_{1}$
30 20 American turety Co.... $181^{18}$ 6 Nabsan Trust Co........... 211
\$:00 Montauk Bonds.
2de, 1911, J\&J, July 1901) coupons on.................. $\$ 52$ $\$ 100$ Comstock Tunnel Co. 1 et

50 The Doe Run Lead Co.

## Banking and 然tuaxcial.

## Spencer Trask \& Co., BANKERS,

27 A 29 PINE STREET, Transact a general banking business; act as Fiscal Acents for corporations, and nerotiate security issues of railroads and other companies. Execute commission orders and deal in

INVESTMENT SECURITIES
Members N. Y Stoct Exchanze. Branch Ollice, at Statorton Albany

Geobge barclat Moffat
Alexander M. White Je
MOFFAT \& WHITE, BANKERS.
Members New Yorl stool Exchance.
No. 1 NASSAU STREE'T,
NEW YORE INVESTMENT SECURITIES.

## Tilankers (ba*ette.



WAII, STHEET, FRIDAY, OCT. ©̌, 1901.-5 P. M.
The Money Market and Financial Situation. - The stock market has become somewhat more buoyant in tone this week. This buoyancy has been accompanied by a more settled conviction that plans are maturing which will enhance the market value of certain stocks and that the Northern Pacific affair, which has been practically in statu quo since May 8, is nearing a settlement. The demand has continued to be chiefly for high-grade shares, and prices advanced in a few cases from 10 to 20 points, showing that the movement is not primarily a speculative one, and that the supply of such stocks is in many cases limited. There is also an increasing demand for railway boyds, the volume of business in this department having been larger than for some time past, with prices well sustained or higher
From whatever cause, it would seem that the incesting public views the situation somewhat more hopefully than of ate, notwithstanding the fact that no acturl developments of importance have been reported.
The open market rates for call loans on the Stock Exchange during the week on stock and boud collaterals have ranged from 3 to 4 per cent. To-day'd rates on call were 3 to 4 per cent. Primecommercial paper quoted at $41 / 2 @ 5$ per cent.
The Bank of England weekly statement on Thursda showed a decrease in bullion of $£ 825,718$, and the percentage of reserve to liabilities was $48 \cdot 38$, against $49 \cdot 00$ last week; the discount rate remains unchanged at 3 per cent. The Bank of France shows an increase of $6,950,000$ francs in gold and 725,000 francs in silver.
The New York City Clearing-House banks in their statement of Oct. 19 showed a decrease in the reserve held of $\$ 1,411.100$, and a surplus over the required reserve of $\$ 15.465 .875$, against $\$ 17.483 .175$ the previous week.

|  | $\begin{aligned} & 1901 \\ & \text { Oct. } 19 \end{aligned}$ |  | ferences from tous week | $\begin{aligned} & 1900 \\ & \text { Oct. } 20 \end{aligned}$ | $\begin{aligned} & 1899 \\ & \text { Oct. } 21 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Capital | $\stackrel{\$}{81,722,700}$ |  | \$ | $\begin{gathered} \$ \\ 74,222,700 \end{gathered}$ | $58,{ }_{922,700}^{\$}$ |
| 80rplas | 98,843,700 |  |  | 90.109 .900 | 78.843.500 |
| Luans \& discounts | 874.939.200 | Inc | 4,038,500 | 797,849,200 | 700,543,900 |
| Circulation. | 31,376,700 | Inc | 392,900 | 30,431,300 | 15,727,400 |
| Net deposits | 945.114 .100 | Inc | 2.425 .200 | 846,432.800 | 768,375,700 |
| Specle ....... | 181.941,900 | Deo | 560,000 | 156,654,200 | 143,674,300 |
| Legal tenders. | 69,802,400 | Deo | 851,100 | 57,901,700 | 49.860,700 |
| Reserve held. | 251,744,300 | Dec | 1,411,100 | 214,555,900 | 193,535,000 |
| Legal reserve. | 236.278,625 | Inc | 606,300 | 211,608,200 | 192,093,925 |
| Surplus reserve | 15,465,775 | Dee | 2,017,400 | 2,947.700 | 1,441,075 |

NOTE.-Retarns of separate banks appear on page 882
Foreign Exchange.-The market for foreign exchange was strong early in the week on a good demand, but became easier on Wednesday, and on Tnursday the demand was less urgent. To-day's market was again firm.
To-day's actual rates of exchange were as follows: Bankers' sixty days' sterlıng, 48334 @ $4837 / 8$; demand, $4863 / 4$ (a4 867/8; cables, $4871 / 84811 / 4$ : prime commercial, sixty days, 4831 @ @ $4831 / 2$; documentary conmercial, sixty days, $483 @ 484$ : grain for payment, 4833 @4 81; cotton for payment. $483 @ 4831 \frac{1}{4}$ : cotton for acceptance. $4831 / 4 @ 4831 / 2$.
The following were the rates of domestic exchange on New York at the under-mentioned cities to-day: Sarannah, byying $1 / 8$ discount, selling par; Charleston, buying par, selling 1.10 premium; New Orleans, bauk, $\$ 150$ premium;
commercial, $\$ 125(0 \$ 150$ discount; Chicago, 1isc, discount; St. Louls, par; San Frincisco. 10c. per $\$ 100$ premium.

Posted rates of leading bankers follow:

| October 25 | Sixty Dasy | Demana |
| :---: | :---: | :---: |
| Prime bankers' storling blls on London. | $48422485$ | $487 \quad 4872$ |
| Prime commerolal.............................. | $\begin{array}{ll} 4831 & 0483{ }^{2} \\ 483 & 84 \end{array}$ |  |
| Parls bankers' (Francs)... | $51834{ }^{3}$ 1818 ${ }^{1}$ |  |
| A materdam (gnllders) Lankern.............. | $40{ }^{18}$ 2 $40{ }^{2} \mathrm{~B}$ | 405 $0^{5}$ \% 403 |
| Frankfort or Bremen (relchm'ka) luankers <br> * Less ${ }^{1} 18$. | $941{ }_{18}{ }^{\text {a }} 05$ | 952 ${ }^{\text {c }}$ 959 ${ }^{\text {13 }}$ |

United States Bond8. -Sales of Government bonds at the Board are limited to $\$ 25,0002 \mathrm{~s}$, reg., at $109 ; \$ 1,000$ 3s, coup., at 108 to $108 \frac{1}{2}$, and $\$ 1,0004 \mathrm{~s}$. reg., at 112. The following are the daily closing quotations; for yzarly range see third page following

|  | Interest Periode | $\begin{aligned} & \text { Oct. } \\ & 19 \end{aligned}$ | $\begin{gathered} \text { Oct. } \\ 21 \\ 21 \end{gathered}$ | $\begin{aligned} & \text { Oct. } \\ & 22 \end{aligned}$ | $\begin{array}{r} \text { Oct. } \\ 23 \end{array}$ | $\begin{aligned} & \text { Oct. } \\ & 24 \end{aligned}$ | $\begin{aligned} & \text { Oet. } \\ & 25 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 28, 1930 | Q-Jan | 109 | * 109 | 109 | ${ }^{1083}{ }^{\text {c }}$ | *108 ${ }^{1}$ |  |
| 28, 1930...........coupon | Q-Jan | 109 | -109 | * 10834 | ${ }^{1} 108{ }^{3}$ | *10812 | * 1 |
| 28, 1930 .smal.registered |  |  |  |  |  |  |  |
| 28, 1930 ,8mall....coupon |  |  |  |  |  |  |  |
| 38, 1918.........registered | $\mathrm{Q}-\mathrm{Feb}$ | * 10712 | *1072 | * 1073 | * 1073 | 12 | * $107{ }^{2}$ |
| 38, 1918, smau...conpon | Q-Feb | *io8 | -108 | -108 | -108 | 108 | 108 |
| 48, 1907.........registered | Q-Jan | +112 | 112 | * $1117_{8}$ | * $111{ }^{3}$ | ${ }^{1} 1113_{4}$ | -11134 |
| 48, 1907............coupon | Q-Jan | *112 | -112 | -11178 | *11124 | -1113 | *1113 |
| 49, 1925...........egtateren | $\mathrm{Q}-\mathrm{Feb}$ | *138 | *138 | *138 | * 138 | * 138 | * 138 |
| 48, $1925 . . . . . . . . .$. conpon | Q-Feb | *139 | *139 | *139 | * 139 |  | -139 |
| 58, 1904.........registered | $\mathrm{Q}-\mathrm{Feb}$ | * 1081 | *106 ${ }^{1}{ }^{4}$ | ${ }^{*} 10614$ | * $106{ }^{1}$ | * $106^{3} 4$ | *1081 |
| 58, 1904...........cour on | Q-Feb | * $1071_{2}$ | 107 L | * 1074 | * 10713 | 1074 | ${ }^{10742}$ |

Coins. - Current quotations in gold for coins and bullion:

| So | a | Fine silver bars...... - $57{ }^{4} 4^{2} 0-58{ }^{3} 4$ |
| :---: | :---: | :---: |
| Napoleons ............. 384 XX Reichmarks..... 473 73 | ${ }_{\text {® }}{ }^{3}$ | Mexican do |
| 25 Pesetas............ 478 |  |  |
| Spanish D | Q15 60 | English silver. |
| Mexican ${ }^{\text {d }}$ |  | United States |
|  |  |  |

State and Railroad Bonds. - Sales of State bonds at the Board are limited to $\$ 3,000$ District of Columbia 3-65s at 126, $\$ 2.000$ Alabama class $A$ at 103 and $\$ 2,000$ Virginia fund. debt 2-3s at 961
The railway bond market has been more active than for some time past, and shows a broadening tendency. On Wednesday the transactions aggregated over $\$ 4,500,000$. The market has held strong throughout the week, and a considerable list of active bonds closes from $1 / 2$ to $11 / 2$ points higher than last week. Union Pacific convertible 4s were much the most actire bonds, at adrancing quotations, closing with a gain of $11 / 2$ points. Baltimore \& Ohio, Burlington \& Quincy and St, Louis Southwestern issues were also exceptionally active and strong. Kings County Elevated 4s were bid up 2 points on limited transactions.
Stock and Bond Sale8.-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 891.
Rallroad and Miscellaneon8 Stocks.-The stock market was exceptionally dull during the early part of the week, but daily transactions steadily increased as the demand for railway shares became more urgent. This demand centered largely in a few issues, resulting in a sharp advance in Chic. \& North Western, Lackawanna and other stocks, and imparting strength to nearly the entire rail way list. Fluctuations have been wide in some cases, St. Paul covering a range of over 6 points, Union Pacific over 4 points, New York Central and Missouri Pacific nearly 4 points. The coal stocks were notably strong features, including Baltimore \& Ohio and Central of New Jersey. Chicago Great Western issues ad vanced on rumors of a change of control.

The miscellaneous list, as a whole, attracted but little attention. Amalgamated Copper was active, covering a range of over 4 points, and Glucose Sugar was weak; but otherwise the industrial list was dull and generally neglected

Outside Market. -Only a fair amount of business has been done in the outside market this week. The general tone has been heary and prices have moved irregularly. In a fow instances, notably Dominion Securities stock and Kansas City Ft. Scott \& Memphis preferred, the highest figures for the week were recorded to-day. On the other hand, for several securities, particularly American Can stocks, the lowest points were reached. The rise in Dominion Securities stocks occurred mostly to-day, when the shares opened at $81 / 4$ and sold up to $831 / 8$. at which they closed. The final price last Friday was 80 and early this week there were sales at 7914. Kansas City Ft S. \& M. preferred Huctuated between $741 / 4$ and $75 \frac{7}{8}$. selling at the higher price this afternoon. Inxernational Salt certificates ranged between 315 and 32 until to-day. when they opened at $315 \%$ and sold up to 323 . Electric Lead Reduction has been in demand all week between $25 / 8$ and $31 / 5$, closing at 3 . American Can stocks have moved stead ly downward, closing to-day at $193 / 4$ for common and 68 for preferred, against $211 / 2$ and $701 / 4$ last Friday. Snap Hook \& Eye stock closes at 39, against $397 / 8$ last week. Copper stocks have mostly been rather quiet at fuirly steady prices. Plymouth Copper sold up from 3 to 5 and Tennessee went down from 14 to 12. Apache Copper rose from 53 to $543 / 4$, but receded to 54 . The new Mexican National RR. securities have not been very active, unless the 4 per cent bonds be excepted; these on limited trading sagged from $773 / 4$ to $773 / 8$. Outside quotations will be found on page 891.

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

|  |  |  |  |  |  | －TOCK＇s <br> NHW 101RK NTOCR 2：CHANGE | Sales uf the 11 rek shures | Ridnge fur Y＇ear 1902 On baste of lue－share lats |  | Jiange for I＇reotous l＇ear（1900） |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Duturday <br> Uct． 19 | $\text { Oct. } \because i$ | Inesilay Oct． 2. | ednesiday Oct． $2 i 3$ | Oct．：＇t | friday vet． 25 |  |  | Lowest | Highest | Lowest |  |
|  |  |  |  |  |  | IH1 A | 1.800 | 20 Frobe |  |  |  |
| － $511_{3} 5$ |  |  | 2 | 63 \％ | $64 L_{3} 5$ | $A_{111}^{111} A$ | 1， 1.6 | 59 Scılo | 14 | （1） 1.2 J＇ly | 59 1次 |
| 777 |  | 773 |  |  | $\mathrm{V}^{1}$ | 11 | 65，15．15 | 4：11 Jan＇${ }^{\text {a }}$ | ！11 |  | $4{ }^{3}{ }^{3} \mathrm{Nec}$ |
|  | 102ta $10: 3{ }^{\text {cem }}$ |  | 1024 | $10^{1 / 3}$ | 11.23107 |  | $\begin{array}{ll} 14.1 \end{array}$ |  |  | 11 | עec |
| 4.30301 | $8414$ | 0.314 | －93－ $0^{-11}$ | 44 |  | Brat 1 red | 7 | 8：30 Ferli， 28 | ${ }^{1} 72$ | \％\％${ }^{\text {a }}$ du1 | 00 Apr |
| ${ }^{607}{ }^{7}$ | Uu1s ul | （iv） 612 | $60^{3} 411 L_{2}$ |  | $\text { Uu: } 18 \text { dy }$ | 13 rowkly 11 haphd Transil | 37，945 | $55^{57} 7^{\text {c oct }} 7$ | ${ }^{7} 8$ |  | $\sim^{77}$ Des |
| $\begin{array}{r} 96 \\ -125 \\ -127 \end{array}$ | 20， 1 | － 136 | － 91204128 | － 960 | $\begin{array}{rr} 891 & 9 \\ & 124 \\ \hline 120 \end{array}$ |  |  | 717 Marly |  |  | c |
| $110 \% 110$ | $110{ }^{110}$ | 1096， 110 | $110{ }^{2} 41103_{4}$ | 110.111 | $110{ }^{1} 4110:$ | C | 5.100 | 87 May | $17{ }^{2} 211$ |  | 943 ${ }^{\text {y }}$ |
| $8 \div \frac{10}{4-1} 82$ |  |  | $83^{314} 833^{7}$ | $8: 33^{3} 4{ }^{4} 83:{ }^{3}$ | 8314 |  |  |  | 8 S |  | （114 Dec |
| 163 | 16.16 | $1637_{8} 164$ | －163 163 | 16.1 | 166 | Central of Ne | $\begin{array}{r} 2,150 \\ 10,50 \end{array}$ | 1454.31110 | is Oct | $115 \mathrm{Jan}$ | 150 Lisec |
| $\begin{array}{ll} 51_{4}^{4} & 45_{4} \\ 07_{8} & 37_{4}^{4} \end{array}$ | 45 | 443546 | ${ }^{45^{1}{ }^{14}} 480$ | 45 L2 46 | $45_{1}^{1} 240^{1} 4$ | Chwsaןcako ic Chleago d Al | $\begin{array}{r} 12,500 \\ 8,900 \end{array}$ | 29 29 7 | $\begin{aligned} & 5 \cdot 5=114 y \\ & 502.2115 \end{aligned}$ | $\begin{array}{cc} 24 & \text { Jue } \\ 31 & \text { Oct } \end{array}$ | $42^{3}+1 \mathrm{Jec}$ <br> 4．Dec |
| － $771_{4}^{8} 872_{2}$ | 77 |  | $* 774$ | ${ }_{2}$ | $77^{2} 874$ | Cneago jr | 1，400 | 72 枵 Jan 4 | $82^{1} \mathrm{~A} 11$ | $\mathrm{Cb}^{3}{ }_{4} \mathrm{Nor}$ |  |
| 126 |  |  |  |  |  | cago 13 |  | ：381 Jan | 1937 A 1 | $11: 1^{1}$ Jau | 1）${ }^{\text {a }}$ ar |
| $\bigcirc 135140$ | 10 | －130 | 35 |  | ． | cago de Do pref |  |  |  | 11920 1ect | 88 |
| 233 | 123 | \％3 | 236 | $2_{2} \cdots{ }^{2} 7_{8}$ | $25{ }^{5}$ | Chicago（r roat worteru．．． |  | 16 Jan 3 | 207500424 | ${ }^{(97}{ }^{2} \mathrm{P}$ Sep | 18 Dec |
| ${ }_{80} 80^{3}$ | ＋${ }^{+}$ | ． 93 |  |  |  | 100 4 p．c．dobentures |  | $\begin{array}{ll}90 & \text { J＇1y } 27 \\ 75 & \text { May }\end{array}$ |  | 2 | $94^{1} 1 \mathrm{VCc}$ |
| － 4.4 | ＊44 40 | ${ }^{4} 44^{4}$ | $4{ }^{4} 588$ |  | $43^{7} 818$ |  | 10，800 | 42 Jan 3 | 06 Mar | J | 45 Dec |
|  | － 4011 | $40^{46} 9107$ | 11 |  | $41.811^{4}$ | Chic． 1 ulininp．\＆Lonis\％． | 1，9 | 23 Jan 21 | $44^{2} 8 \mathrm{Sep}^{1}$ | 14 J |  |
|  | － 70 | ＊ 71 73 | $\cdots 72$ | 4 | ＊ 72 | 1）o uraf． |  | $5_{68}{ }^{3}$ 3 ${ }^{\text {Ja }}$ | ， | 514 | 64 Dec |
| 165165 | $164{ }^{7} 8165^{3,}$ | $1645 \% 16{ }^{\circ}$ | $167 \mathrm{a}_{8} 1703_{4}$ | $\mathrm{S}^{2} \mathrm{~B}$ | $16 \alpha^{2} .171{ }^{1}$ | Chicago | 5050 | 134 May | 88 May | $1082_{2} \mathrm{~J}$ | $48{ }^{1}{ }^{\text {Dec }}$ |
| 1872189 | 1854， 18 | $18 \mathrm{C}^{2} 41923$ | $1913_{4} 152^{11_{4}}$ | 1912 | 191193 | Do pr |  | 175 May 9 | 200 May | $169 L_{2}$ Jid | L2 Dec |
| 2 | 201 203 |  |  |  |  | cango is |  | ${ }^{168} 8^{18} \mathrm{~J}^{\text {Jan }} 21$ | 215 | $150{ }^{\text {d }}$ J＇ne | Dec |
| 141741414 | 1.11812 | $141^{1} \mathrm{~B}$ | 142 |  | 1．13 11.14 | Chic．luock lild \＆Pacific | 6，330 | ${ }_{1} 16^{7} 7_{8} 3$ | $175^{14}$ | 102 | $2^{1} 1_{8}$ Dec |
| －135 145 | 135 | 1441 | 145 | 14.1150 | －140 150 | Chic．st．P．Minn．\＆Om． |  | 125 M | 15 | 10 | 26 Not |
|  |  | $5^{5} 1$ | 147 | 1972 |  |  |  | 180 Mar2 | 201 A | 172 |  |
|  |  | $\times 20$ | $2 \mathrm{Cl}_{2}$ | 20） $2_{2} \quad 21$ | 2043 | Chleago＇l＇erin＇l Transfer． | $3,30$ | $10{ }^{12}$ Jan Jan 191 | $31 \text { Apr }$ | $\begin{aligned} & 8 B_{0} \mathrm{Ct} \\ & 20 \text { Oct } \end{aligned}$ | $\begin{aligned} & 143_{4}^{4} \text { Dec } \\ & 399_{4} \mathrm{Apr} \end{aligned}$ |
| 976 | ${ }_{9714} 974$ | 974 | $98^{78} 893^{4}$ |  | 18， 2 | Cleve cin．Chic．\＆St． L ． | 12，400 | 73 May 9 | $99 \%$ |  | 76 Dec |
| －115 120 |  | $1{ }^{18}$ | 11 | 11 | 118120 |  | 5̄ | $115^{3} 4 \mathrm{Ja}$ | 121 A1 | 103 |  |
|  |  |  |  |  |  | ve．Lorain |  | $27^{5} 8 \mathrm{Jan}$ | 37 Mir | 142 | Nor |
| ， | it |  | －1 |  | ＊ 72 | 10 ${ }^{\text {a }}$ |  | 67 | $77^{2} 2 \mathrm{~F}$ | 46 Jan | 72 Apr |
| ＊1342 | 131 | 13\％ | ＋ 132 |  | ＊ | Colorato de | 10，910 | $6^{65} 8 \mathrm{dan}$ | 18 | 5 Sep | $8{ }^{3}{ }^{3}$ Dee |
| 54 |  | \} ${ }^{5}$ | ＊ 521 |  | ＊ | Do 1st pit．vot．ir．els． | 540 | 40 Jan 31 | 5818 Aug 30 | 36 Sep | 4714 Mar |
| 234 ${ }^{2}$ | 58． |  |  |  |  | Du 2 dif．Yot．tr．cils． |  | $16{ }^{165} \mathrm{~L}_{3} \mathrm{May}_{9}^{4}$ | 8 | 14 Scp | 204 Mar |
|  |  |  | 16 | 22S 2 |  | Delaware d Hudson．．．．． | 18,000 8,700 |  |  | $171{ }^{1} 2{ }^{\text {Sep }}$ | 1943 Dec |
| $44{ }^{4 \pm}{ }^{\text {d }}$ |  | $43 L_{2} 4.35$ | 44 | $44^{4}{ }^{2} 8$ | 4178 | Denver \＆ | 1，900 | ${ }^{29}$ L2 Jan $^{81}$ | $53{ }^{5} 2119$ | $1{ }^{162}{ }^{2}$ Jan | $34 L_{2}$ Dec 87 |
| 92 | ＊ 91 | ＊9034 9 | 91 | 02 $1123^{3}$ | 9178 | Do pre | 4，900 | 80 Jan | ${ }_{71}{ }^{1}{ }^{\text {d }}$ J＇n | $64^{2} 2 \mathrm{~J}^{\prime}$＇ue | 87 Dec |
| ．．．．．．． |  |  |  |  |  | Denver \＆ |  | 69 J＇ly | 69 J＇ly 29 |  |  |
|  | $413_{4}$ | ${ }^{2}$ | $421_{4} 421_{2}$ | $4{ }^{4} 23_{4} 4^{4} 42^{3} 4$ | 4 | De | 2，200 | 18 Jan 30 | 45 J＇ne 5 | －jıne | 0 |
| $11 L_{2} 11 L_{2}$ | 1 | ＊11 | $11.11{ }^{1} 8$ | 11.11114 | \％1118 11 | Duluti So． | 1，110 | 5 Jan 9 | $12{ }^{1}{ }^{\text {J＇ne }} 5$ | 4 J＇ne | Mar |
| － | ＊1934 | $19^{193}{ }^{193}$ |  |  |  | De |  | $13^{5}{ }^{5}$ Ja | $22{ }^{2}$ | 12 J J＇ly |  |
| 4078418 | 40 | $40^{5} 411_{4}$ | 41.41 | 418 | 41.2 |  | 10，361 | $244_{2}$ May 9 |  | $1{ }^{2} L_{2} \mathrm{sep}$ |  |
| $\cdots$ | ${ }_{50}^{69}$ | $\begin{array}{lll}687^{7} & 69 \\ 5488 \\ 54^{5} & 544^{3}\end{array}$ |  | ${ }_{5}^{695178}$ | 692 | 21 |  |  | $61^{714}{ }^{\text {d }}$ Mar29 ${ }^{\text {a }}$ | $\begin{aligned} & 30^{3} 8 \mathrm{Sej} \\ & 15 \\ & \text { Sep } \end{aligned}$ | $43{ }^{631} 4{ }^{\text {deo }}$ |
| 58.60 |  | $61{ }^{81}{ }^{61}$ | 60 ४ |  | ， | Dusv．\＆T | 4，300 | 41 Ja | 68 Ap | $38 \mathrm{~L}_{2} \mathrm{Oct}$ | Mar |
| －8 |  | 90 |  |  |  | Do pre |  | 81 Ja | 95 Apr11 | 74 Oct | Apr |
| 19\％茳1930， | 193 | 1929 | 193 | 191．． 19414 | $1933^{3} 1933_{4}$ |  | 7，044 | 1672 ${ }^{17}$ | 208 Ma | $144{ }^{1}$ |  |
|  |  |  |  |  |  | Green B．\＆W．，deb．cti．A |  |  | $67{ }^{3} \mathrm{Febl} 14$ | 53\％Mar | 66 Dec |
|  |  |  |  |  |  |  |  | $7 L_{2}$ Ja | $11^{2}$ Apr $2 \cdot$ |  | Dec |
|  |  |  |  |  | $75^{\circ} \quad 77$ | ocking Valley |  | $40 \mathrm{~L}_{2} \text { May } 9$ | 57 Ma | 30 L2 Jan | $42^{7}$ Dec 743 Deo |
| ${ }^{*} 744^{12} 2^{2} 74$ |  | $\begin{array}{rr} 755 \\ 140 & 146^{3} \end{array}$ | $146^{2} L_{2} 1$ |  | $\begin{array}{rr} 70^{\circ} & 77 \\ 147 & 1473_{4} \end{array}$ | 1 Do pre ［limois C |  | $\left\|\begin{array}{r} 6933^{J} \mathrm{Jan} 21 \\ 124 \end{array}\right\|$ | $\begin{gathered} 80 \\ 1543_{4} \mathrm{May} \\ \text { J'ne29 } \end{gathered}$ | ${ }_{110}^{58} \begin{array}{cc}\text { Jan } \\ 1\end{array}$ | $\begin{array}{r} 743_{4}^{3} \text { Deo } \\ 1323_{4} \text { Dec } \end{array}$ |
| 414414 | 4124 |  |  | $41{ }^{4} 410^{\circ}$ | $41344{ }^{4}$ | Owa Cent | 8，270 | 21 Jan 21 | $43^{3}$ J＇ne21 | $11^{7}{ }_{8}$ Jan | 2788 Deo |
| －7828 80 | $878{ }^{3}{ }^{3}$ | $77^{3}$ | ＊ $77{ }^{1} 2$ |  | $78^{14} 493$ | Do pre | 1，740 | 48 Jau 21 | $872{ }^{2}$ J＇ly | 39 Sep | 58 Mar |
|  |  |  |  |  |  | $\mathrm{K}^{\text {anawhat }}$ |  | 21 Jan 8 | ${ }_{25}{ }^{5}$ | Jan |  |
|  |  |  |  |  |  | K ansas city |  | 135 | ${ }^{25}$ Ap | ${ }_{27} \mathrm{~m}^{\text {Sep }}$ Sep |  |
| $\because 16$ | $\because 1.6$ | ＊10．．． | $\because 16$ | ＋1 | 21515 | Do pref．vot．ir．ctfs． <br> Keokuk \＆Des Moines． |  | ${ }^{35}{ }^{3}{ }_{4}$ Jan |  | $27 h_{2} \mathrm{Sep}$ $32_{2} \mathrm{May}$ |  |
| －40 41 | 44 | ${ }^{*} 4145$ | ＊41 40 | ＊ 41 | －41 45 | Do dre |  | 24 Jan | $451_{2}$ Sep 30 | 142 | 3 Dec |
| ＊682 70 | －105 |  |  | ${ }^{697}{ }^{1698}{ }^{69} 7_{6}$ | ${ }^{69} \quad 69$ | ［ ake Erie |  | ${ }^{39} 3_{4}$ Jan 21 | 74 Sep |  | 5 Dec |
| －125 128 | ＊125 12 | $127 \quad 127$ | $1288_{4} 128^{3} 3_{4}$ | $\times 126129$ | －120 129 | L 10 pref．．．．．．．．．．．．． |  | $108{ }^{1} 8 \mathrm{Jan} 21$ | $135{ }^{12}$ Sep 27 | ${ }^{831}{ }^{1} \mathrm{Feb}$ | $115 \text { Dec }$ |
| \＄130 310 | $2312312{ }^{2}$ | 3150315 | 38315320 | 83615 | 2320,320 | L．Shore \＆Mich．South＇n |  |  | 8320 Oct 23 | 197 Jay | $8240 \mathrm{Dec}$ |
| ＊672\％ 1038103 | 103 | 70 <br> 102581033 <br> 103 | $1033_{8} 1037_{8}$ |  | $\begin{array}{cc} 681_{2} & 682_{2} \\ 104 & 1041_{2}^{2} \end{array}$ |  | 22， | 76 Jan ${ }^{6}$ | $113^{2}{ }^{2} \mathrm{~J}$＇n |  | $891_{8} \frac{\mathrm{May}}{\mathrm{Dec}}$ |
| 1201212 | $119{ }^{3} 120$ | 120 d 121 | $1205_{8}^{8} 1215^{8}$ | $120{ }^{3} 41215$ | 119121 | attan | 21，250 | 83 May 9 | $131{ }^{3} 4 \mathrm{Apr}$ | 84 J＇n | $116{ }^{7} 8$ |
| 1571582 | $157 L_{2} 158 L_{2}$ | $1572_{2} 15{ }^{15} 7_{8}$ | $1567_{8} 158$ | $157{ }^{1584}$ | 1.56 | Metropolitan str | 8，459 | 150 May | 77 Jnd | $143{ }^{3} 4$ Sep | 182 Feb |
| ＊ 40 | \％ 40 | ＊39 41 | ＊39 | ＊39 40 | 4380 | Met．West Side El．（Chic．） | ．．．．．． | 27 Jan | 40 Sep | $24^{2} 2$ Jau | $37{ }_{2} \mathrm{Apr}$ |
| ＊90 | 90 | －90 92 | ＊90 92 | $\times 90$ |  | Do pref．．．．．．．．．．．．．．．．． |  | 792 Jan 15 | 93 Sep | $76 . \mathrm{Feb}$ | $4{ }^{18} 8 \mathrm{Nor}$ |
|  | ${ }_{12}{ }^{2} 8$ | 223 |  |  | $22^{2.214} 4$ | Mexran Cen | 2.904 | $12{ }^{3}{ }_{4}^{2}$ Jan 21 | 30 Ma | ${ }_{10} 0^{12}{ }^{1} \mathrm{Jan}$ |  |
| $1105$ | 14 | $10^{13^{3}}{ }^{14} 120^{18}$ | $7_{8}$ |  |  | Mexican Nat | 4，2 |  |  |  | $1{ }^{5} \frac{\mathrm{Mar}}{\mathrm{~J}^{\prime} \mathrm{ne}}$ |
| 110 ili | 10934 | $109 \quad 110{ }^{2}$ | 109 | 110 | $109 L_{2} 110{ }^{\text {a }}$ | \＄1mueapolis | 8，360 | $67^{3} \mathrm{Jan} 19$ | $1111_{4}^{4}$ J＇ly 19 | 4512 J ＇n | $711_{2}$ Deo |
|  | $122 L_{2} 122$ | 123123 |  |  | $1233_{2} 1233_{2}$ | Do 1 r | 400 | $1013_{4}{ }^{3}$ | $1243_{2}$ Oct 23 | $871_{2}$ J＇ne | $104^{1 / 4}$ Nov |
|  |  |  |  |  |  | Mın．S．P．\＆S．S．Marie． | 1，000 | 15 May | $28{ }^{2}$ A |  |  |
| －75 | 75 | 73420 | $75 L_{2} 77$ | 77 | $77{ }^{7} 7$ | Do pref．．．．．．．．．．．．．． | 2,400 | 49 Apr 0 | 78.34 | 47 Nov | 69 Apr |
| 2538 | 25 | 20 | $25{ }^{1} 4{ }^{2612}$ | $\begin{array}{ll}26 & 26^{1}{ }^{4} \\ 50\end{array}$ | 5 | Mro．Kansa | 3，500 | 15 Jan 21 | Apr 20 | 9 Sep | Dec |
| ${ }_{94} 4_{4}^{49}$ | ${ }_{93}{ }_{4}$ | ${ }_{4}^{49}{ }^{49} 8$ | 51 <br> 95 <br> 97 |  | ［50 | Missouri | 61，210 | ¢9 Jaı |  | 2888 Jau | $72{ }_{2}{ }^{2}$ Deo |
|  |  |  |  |  |  | Mob．\＆O．，J．P． |  | 78 May 9 | 185 | 35 J＇u | 49 Deo |
| iö |  |  |  | 15 |  |  |  | $191^{12} 2 \mathrm{Ja}$ | $1971_{4} \mathrm{Apr} 9$ | 213322 Jan | Day |
|  |  |  |  | 108 |  | N Y．Chic |  | ${ }^{1393} 16$ May 21 |  |  | e |
| －113 ${ }^{1} 117{ }^{2}$ | $1131_{2} 117{ }^{2}$ | 1132115 | 115 | 115 | 11511712 | Do 1st |  | 97 Ma | 120 Sep | 10.3 re | 110 Dec |
| ＊88 91 | ＊88 91 |  | 91 | ＊89 | ＊88 91 | Do 20 | 600 | 47 Ma | 90 Sep | 29 J＇u | $0^{12}$ Deo |
|  |  |  |  |  |  | W York d |  | 424 | 120 Ap | 100 May |  |
|  |  |  |  |  |  | N．Y．Lack．\＆ |  | ${ }^{1343} 2{ }^{2}$ Jan 15 | 139 F＇eb 21 | 130 Jau |  |
| $\begin{array}{ll} 14 & 14 \\ 33 \end{array}$ | 212 33 | $\begin{array}{llll} 212 & 21 & 1 \\ 327 & 33 \\ 1 & 1 \end{array}$ | $321$ |  |  | N．Y．N．Haven \＆Hartf． N．Y．Ontario \＆Vestern． |  |  | 217 J＇ne | 2073 Sel | $\begin{array}{r} 155_{4}^{3} \mathrm{Jan} \\ 322_{4} \mathrm{D} \end{array}$ |
| －5534 515 | $\begin{array}{ll}3 \\ 53_{4} & 5614\end{array}$ |  |  | 568 |  | Nurfolk \＆West | $\begin{aligned} & 56,500 \\ & 30,650 \end{aligned}$ | 42 Jan 1 | $57^{3} \mathrm{May} 2$ | ${ }_{22}{ }^{2} 8{ }^{4} \mathrm{~J}$ an | $43_{1}^{3} \mathrm{DeO}$ |
| ＊88 90 | ＊88 90 | ＊ $88{ }^{3 / 4} 90{ }^{4}$ | $90{ }^{50}$ | 90.90 | 894.892 | $1>0$ adjust | －300 | 8＇Heblo | $002_{2}$ J＇ne13 | 67 Jan | S3 Dec |
|  |  |  |  |  |  | Northern Pac |  | 7714 Jau 21 | $13^{2} \times$ | $47^{3} 4$ |  |
| $*_{62}{ }^{6}$ | 624， 6 | －62 | ${ }_{\times 62}{ }^{104}$ | $103{ }_{63}$ | ${ }_{*} 0_{62} 104^{4}$ | Dacitic ${ }^{\text {prefe }}$ | 27，6300 | $8{ }^{814} 4{ }^{\text {dan }}$ |  | $\begin{array}{ll}67 \\ 46 & \text { May }\end{array}$ |  |
| － | ＊ 8 | ＋88 95 | ＊88 95 | ＊91 96 | ＊90 90 | Do 1 st p |  | 89 Feb 25 | 98 An | $82^{2} 2 S_{2 c}$ | 904 Dec |
| －68 72 | 12 | － 5870 | ＊67 70 | ＊ $67 \quad 72$ | ＊ 67 72 | 110241 p |  | 63 Jan 8 | 75 J＇n | ， | Oct |
| 14604147 | $1463{ }^{3} 147^{1 / N}$ | $146{ }^{1} 1447{ }^{1}$ | $140^{3}{ }^{3} 1488_{8}$ | 147148 | ${ }^{147}{ }^{147} 147^{\circ}$ | Pennsylvania | 80，263 | 137 May | $1611^{12}$ Apr ${ }^{2}$ | ${ }_{5}{ }^{\text {a }}$ Sep | 1892 Dee |
| $\begin{array}{r} 40 \\ 483 \\ 78 \end{array}$ | ＊ 41.44 |  |  |  |  | Peoria \＆Eas | $809$ | $147^{7}$ Jaд $22_{6}$ | ju Sep | ${ }^{3}$ J Jut | 15 Dec |
| －80 80 | ＊82 80 80 | $\begin{aligned} & 78 \quad 80 \\ & +821_{2} 85 \end{aligned}$ | $\begin{array}{ll} 79 & 791 \\ 85 & 85 \end{array}$ | $* 782_{2}$ $882^{2}$ $880^{2}$ $866^{2}$ | $\begin{aligned} & 788^{4} \quad 80 \\ & * 83^{2} \end{aligned}$ | Pere Marque Do juref． | $\begin{array}{r} 45 \\ 35 \end{array}$ | $\begin{aligned} 33^{3} \\ 7 x \\ J a n \\ \hline \end{aligned}$ | 80 O＇thelit | 5014 Jan | $73{ }^{3}$ Dec |
|  |  | 280 |  | 200 $20^{2}$ |  | Pittslo Cin | 5 | 27 J：1 | 80 J＇ | הe1p | 80L2Jan |
|  |  |  |  |  |  |  |  | s＇s Ja | 05 M |  | 14 Jan |
| 4034 4113 |  | $4_{401}{ }_{4}$ |  |  | $42^{1} 43^{4}{ }^{14}$ | cadil | 139） | 242 Jan | 45Le．Int | 15 ser |  |
|  | 51 |  |  | 8 |  | 12 1st pref |  | 1 | dus J＇nel | $4!0$ Jan | Dec |
| $11_{2}$ | $51{ }^{58} 82^{18}$ | $51.5151{ }^{51}$ | 5178 | $52{ }^{1} L_{2} 53^{1}{ }_{4}^{4}$ | $53{ }^{1 / 4} 54{ }^{4}$ |  | 35.900 | 33 J： | $5{ }^{1} 4$ |  | 3988 Dec 80 |
|  |  |  |  |  |  |  |  | 65 |  | $\begin{aligned} & 4 \mathrm{~S}^{2} \mathrm{~s}^{\prime} \mathrm{Jan} \\ & \text { Jan } \end{aligned}$ | $\begin{aligned} & \text { so Dec } \\ & \text { ? 1, Dec } \end{aligned}$ |
|  |  |  |  |  |  | Do 1 rr |  |  | US J＇ |  |  |

BANKS AND TRUST COMPANIES—BROKERS＇QUOTATIONS

| Banks |  |  | ＊J3anks | Bil | Ash | Banks | Sid | Ask | Batules | Bill | Ask | 13anks | ill | Ast | 13nnlis | Lid | Ast |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Chemical | 4000 | 4100 | First（new）．． | 740 | 750 | 1 mp \＆Trad． |  | 575 | Mt Morrls？ | 150 |  | pople | ${ }^{2}$ | i15＊＊＊＊＊＊＊＊ |
| SEW TORK CI2Y | $B i d$ | Aski | Citiz | 153 | 145 | 14thstreet\％ | 115 |  | Irving－．io． | 190 |  | Muth | 175 |  | l＇hent |  | 115 |
| Americall．． | 525 |  | Culy．．． | 1640 | 65 |  | 285 | 434 | Leather | 1260 |  | New Aluster | 1.100 |  | ul ExCh | 116 | 102 in |
| Amer wieli．． | x275 |  | Columbia9 | ：35 |  | Gansevooriq | 140 |  | Linculir |  |  | New jork C0 | 1500 |  | rerside | 10 |  |
| Astur．．． | 600 |  | Commerce．．． | 1371 | 375 | Garricla | 500 |  | Manhatimio． | 290 |  | NY Nat Ex． | 2015 |  |  | 450 |  |
| Bowery： | 300 |  | Commercial． | 100 |  | German Am＇ | 133 |  | Market © Fil | 250 | 270 | Now jurk． | 3111 | 5 | secumd |  |  |
| Broadway | 4：0 | 4．30 | Corn Excliy | 410 |  | German Ex－ | 325 |  | Mechanics＇ | 1280 |  | 19th Wartic | 150 |  | 今lue do | 1110 |  |
| Buteh＇s do Lr | 110 | 130 | East Iiver．－ | 140 | 150 | Germania | 500 |  | Meeld \＆Trat | 140 |  | Ninllı．．．．．．． |  |  | State |  |  |
| Central | 190 | 200 | Ilth Wardi． | 150 |  | Greenwicl | 175 |  | Mercantile |  | 280 | Surth Antr |  |  | 12th Wari | 110 |  |
| Chase | － |  | Fiith A reqi． | 3250 |  | Hamiltol Hanover． | ${ }_{150}^{160}$ |  |  | 1850 | 200 | Oriental P＇acitic |  |  | 2311 Ward | 110 |  |
| Chathomi．．． |  |  | Fifth．．．．．．．．．． | 325 |  | Habe \＆Lithi | 150 |  | Metropolis ${ }^{\circ}$ | ＋150 | －00 | P＇ark．．． |  |  | Unionsu＇． | 1295 |  |



BANKS AND TRUST COMPANIES-BROKERS' QUOTATIONS

| Banks |  |  | Banks | Bid | Ask | Banks | Bid | Ask | Trinst Co's | Bid | Ask | Trust Co's | Lia | Ask | Trust Coos |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| NEW YORK | Bid | Ask | Rrooklyn |  |  | BROOKLYA 17 th Warir |  |  | C'lk'ty B\&Tr | 1850 | 550 1950 | MortonTrust FY Life\& | 1150 1250 | 1250 | Lx | Bid | Ask |
| Varick 9.... | 250 |  | 5 th A venue\% | 100 | 110 | Sprague. | 100 | 213 | City Trust... | 380 |  | NYSec\&tr | 9 90 |  | Brooklyn Tr | $42 \overline{0}$ |  |
| Waslingt'rip | 200 |  | First. | 295 |  | 2 bith Warle. | 140 |  | Colomial | 375 |  | North Amer. | 235 | 245 | Flat lins | 171 |  |
| West side¢ | 600 |  | Kings Cof | 130 |  | Unionfi | 140 | 160 | Continental. | 430 |  | Real Est Tr't | 350 |  | Franklin | 290 |  |
| Western.... | +615 2 |  | Manufactrs'. | 385 | 300 | Wallabout* | 105 |  | Farmi Lod'Tr | 1400 | 1500 | StandardTr ${ }^{\text {ct }}$ | 385 |  | Hamilto | 302 |  |
| Yorkrillef.. | 240 |  | Mechanics ${ }^{\text {M }}$, |  |  |  |  |  | Fifth Are $\operatorname{Tr}$ |  | 1050 |  |  |  | Kings Co | $+{ }^{+10}$ |  |
|  |  |  | Merchants'.. | 270 |  | Trust Cos. |  |  | Knaick'rb'k'r | 700 | 725 | USAItg\& Tr |  | $40 \cdot 0$ | Mannfact'rs. | 320 |  |
| BROOKLIM |  |  | Nassau. | 350 |  |  |  |  | Manhattan.. | 450 |  | Uuit states. | 1675 |  | Nassan, | $\dagger$ 1211 |  |
| Bedfordil.... | 225 |  | Nat City | 290 |  | .. Y. Crr |  |  | Mercantile | 950 |  | Washington. | 410 |  | Williamsbir |  |  |
| Brooklynq .. | 120 |  | North | 175 |  | Atlantic Tr.. Bowlggreen | $\begin{aligned} & 285 \\ & 185 \end{aligned}$ | $\begin{aligned} & 295 \\ & 16.5 \end{aligned}$ | Merchants'. | 325 500 |  |  |  |  |  |  |  |

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



| N. Y. STOCK LENOHA NGF: <br>  | $\begin{gathered} \text { trice } \\ \text { tridel } \\ \text { orct. } \end{gathered}$ | 11 eelis f.enst sísle | $\begin{gathered} \text { range } \\ \text { Santurer } \end{gathered}$ |  |  |  | $\begin{aligned} & \text { Pirtose } \\ & \text { Denc'e } \end{aligned}$ $\begin{aligned} & \text { sersere } \\ & \text { aruelt } \end{aligned}$ |
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| Mind |  |  |  |  | - $134{ }^{\text {a }}$ | $134 \delta_{8}{ }^{\text {d }} 15$ ' 01 |  |
| $\begin{aligned} & -199 \\ & \hdashline 194 \\ & \hline \end{aligned}$ |  |  |  |  |  | 14 Jan' |  |
| Boonev Ble Co …ï 78.190 |  |  |  |  |  | Sep | $108{ }^{\text {c } 110}$ |
| Dald Wa 1st gu g 5s... 19 |  |  | ¢ ${ }^{98}$ | (ers | 1032, Sale |  | 60.102 |
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| miscmidaneous bonds-Contimed on Mext phate |  |  |  |  |  |  |  |
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## Volume of Business at Stock Exchanges



|  | locks |  | Liculiound se |  | $\begin{aligned} & \text { sivere } \\ & \text { jiands } \end{aligned}$ | Siunds |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | shares \| far catue |  |  |  |  |  |  |
|  |  |  |  |  | +2,000 |  |  |
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|  | 3.141,812 +305.514 .1100 |  | \$1t.67.1.500 |  | \$7,000 |  | 000 |
| Sales atNow sork stockHxehange | Heeli ending Oet. 2.5 |  | Jthuary 1 to Oct. 25 |  |  |  |  |
|  | $\left.\frac{1901}{23.141 .49} \right\rvert\,$ | 1900 | 1901 |  |  | 1900 |  |
| Stoeks-No.shares Pior ralue. Bank shares, par. 30) wis |  | $\begin{array}{r} 3,80,5,589 \\ 8379,710,200 \end{array}$ |  | $\text { (9) } 420.16296$ |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
| Goverument bonds stato bundy | $\begin{array}{r} \$ 2 \pi, 060 \\ 70.000 \\ 10.674 .0000 \\ \hline \end{array}$ | $\begin{array}{r} +25,000 \\ 483,000 \\ 14,838,000 \end{array}$ |  |  |  | $+5.592 .610$ <br> $378,262,500$ |  |
| R22. and mıs. bouilis |  |  |  |  |  |  |  |  |  |  |
| Total bouds. | \$16.708.500 | \$14.900,000 |  | \#S2. | 70 | + 385 | 5.761.1 |

Daily transactions at the bustun and limiladehrihia mxCHANGES

| $\begin{gathered} \text { H'ek ending } \\ \text { Oct } 25 \\ 1901 \end{gathered}$ | Boston |  |  | Philadelphia |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Listed } \\ & \text { shares } \end{aligned}$ | Unlusted shares | Bond <br> sales | Lister <br> shares | Unllisted | Bonil sales |
| saturda | 14,648 | $19,391$ | $\begin{aligned} & \$ 40,200 \\ & 56.793 \end{aligned}$ | ${ }^{8,705}$ | ${ }^{328}$ | *31, ${ }^{2} 160$ |
| Tuesstay | 15,097 | 8,492 | 130,180 | 20,105 | 1,533: | 191,904 |
| Wertuesday. . | 12.190 | 18.293 | 103,500 | 20,908 | 2.736 | 170,487 |
| Thursiday.... | 17.408 | 7,4145 | 12.5, 300 | 56,485 | 2, 2,856 | 104,400 |
| To | 95,119 | 72,979 | 522,775 | 176,812 | 13,958 | \$719,337 |

## Outside Securities

For Weekly Revieno of Outside Market See Tth Page Preceding.

| Street Railways <br> Neiv york city | Bid |  |
| :---: | :---: | :---: |
| Bleeck St: FulF stk 100 |  |  |
| 1 st murt 4 s 1950...J-J | 102 | $104{ }^{2}$ |
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##  <br> Gas Secmities

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#### Abstract




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\end{tabular} $\xrightarrow{2 \rightarrow 0}$



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Boston, Philadelphia and Baltimore Stock Exchances-A Dailv and Vearly Record.


## कูvestment and ifailxoad guteligence．

## RAILROADEARNINGS

The following table shows the gross eamings of every Steam railroad from which regular wekly or monthly returns
 columins the earnings for the period from Inly 1 to ind inchding such latest week or month，

The returns of the street railuenss are hrought together sepmpately on a subsequent page．
Nonlee Chani：e－Our yearly totals now all date from July 1.

| ROADS | Latest（iross Earujnys |  |  | duly 1 to Latest mato |  | LOA DS | Latest Wross hurntays |  |  | Suly 1 to Lat－it Iate |  |
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|  | $\begin{aligned} & \text { Heek } \\ & \text { or } l l o n t h ~ \end{aligned}$ | Jear | srivious Jesor | $\begin{gathered} \text { Current } \\ \text { peart } \end{gathered}$ | $\begin{aligned} & \text { P'rectuas } \\ & \text { jóar } \end{aligned}$ |  |  | c'uer | $\begin{aligned} & \text { l'revious } \\ & \text { Y'ecter } \end{aligned}$ | $\begin{aligned} & \text { eririrl } \\ & \text { yeeue } \end{aligned}$ | $\begin{aligned} & 7 \text { chates } \\ & \text { Seus } \end{aligned}$ |
|  |  |  | $20,0 \mid 1]$ |  |  |  |  |  |  |  |  |
| Ala | －11 | $19,39,7$ | $13: 2,3 ;$ | $\mid ; 76,7 ; 6 ;$ |  | Mol:at el | lit wk | \％ | 606：3 | $11,690,10$ | $10,115=, 100$ |
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| Ala NOd |  |  |  |  |  | Tolal | ：311 wk | 781000 | ess | 12，2x，1： 10 |  |
|  |  | $\begin{array}{r} 1,01,9 \\ 77,0 \end{array}$ |  |  | $176 .$ | Hobllo © Cblow | sopto ubor | 170，Ј0， | 175， 3178 | 1，115，1ui |  |
| Vieksb sh． | ハッバい |  |  |  |  | Mont dMex Gill！ |  |  | 1 $20,31: 3$ |  |  |
| Allin Altor | 3，w\％ | 35，9：31 |  | 545．33： | 1906，639 | Vash ch is st lar． | Scplo 1 | 625.0 .35 | （621．$\times$ ！ | 1，¢ ¢ ¢ ¢ ¢（1－ |  |
| Aun Wa－h， | A11 |  | 1！ | 11：83： | 10,216 | Nev－Cal－Ore | 2．1 w\％Oct． | 1.516 | 3，（11：3 | － | 11！ |
| Ateh Top 心s |  | 4，941，00 |  | 9，701．573 | 7，9，51，541 | Yevala Cmurul． | Juty |  |  |  |  |
| Allatacis har | 3015 | 2 | 2：31．160 | 11， 0.37 | －311， 10 | －Y C\＆ 114 l R R | september | 571．513 | 5， $5 \cdot 6$ |  | $17,218,1 \%$ |
| All knoxy if | minlembe | 52， |  |  | 123：279 | Y Y Unt di Wert | AlK゙いst A！K！ | 510， | ？2， 2,139 | $\begin{array}{r} 1,115.011 \\ 5116.161 \end{array}$ | $\begin{aligned} & 2: 0,21 \\ & 4 \geq 0,20 \end{aligned}$ |
| All Coast Line | A gur |  | 50：，$\times 16$ | 1，1130，031 | 1，023，553 | Sortalle \＆Westi | 21）w | 3．57， 171 | 3：－，19：3 | － 1,7 （i，, $3>1$ | 77 |
| All Vid | sint |  | 16，¢5 |  | 19，170 | Corliern Cont | A | 692， 434 | 673 | 1，314 |  |
| Avstin de N | Mily |  | 12330 | 50．Lio | 156，001 | North＇n Patille．a | 2d wh Oct | 981，50．3 | 806.210 | 12，576， | $10,161,51: 3$ |
| Balt de Aun s |  | 49 | 5，7．40 |  |  | O．d Little K |  |  | 15，189 | 31.211 |  |
| Bult \＆Ohto <br> BdO Soutl | stptomber | 1，167，390 | 3，927，25＊ | 12，633， 122 | 11，318，717 | Whio 12 |  |  |  |  | 7 |
| Bangor \＆A | an | 134，7 | 109，7：33 | 2． 43,716 | $\because 16,1831$ | Pacillo Mail | A 1111 | 18，${ }^{3} 175$ | 355 | 2，51：3，761 |  |
| Bath is Hammon | Angust |  |  |  | 5，7． | Pounsy Mani | Au | 8，388，161 | 7，101，951 | 16，0119，0513 |  |
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| Bridgt \＆baor $k$ | 115 |  | 12.536 | 2193 | 1．86צ＊08 | Pore Marclu | Aucust． | 18.1 .166 $701,33!$ | 16：3， | $2,50,21: 1$ |  |
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| Couth Now bimb |  |  |  |  | 123， |  |  |  | \％ |  |  |
| Cent＇l of y Jers | －ıle | 1，413，5 |  | 4，123，17 | 4，123，8 | ＇10tal systom．．． | 2 l | 75，377 | ， 873 | 1，302 | 29，490 |
| Cemral Paiei | J11 | 1，84．1． | ，733，6 | 1，81．4，294 | 1，733，655 |  |  |  |  |  |  |
| Centrl Pa de Wers |  | ＇3\％ |  | $\cdots$ |  | Ala Midtand．！ |  |  |  |  |  |
| Chatau do Oli | 3，Wk Oct | 1，9 | － | 5，311，803 | 4，893，223 | Bruns <br> Chas d | Augus | 518，629 | 524，509 | 1，178，205 | 86 |
| Chic © Alton | september | 8u2， | 8：33， 571 | 2，180，970 | 2，450，502 | Sa |  |  |  |  |  |
| Chac Burl ede | Augur | 1，979， | ， 51 | 9.16 | 8，45 | Sils oc \＆ |  |  |  |  |  |
| Chic de Ell | 20 wк |  |  | － | 1，587，919 | Remit |  |  |  |  |  |
| Chi．Git IVe | ：3．1 wk |  |  | 2，181，213 | －2， $21,81,86.1$ | Pluit | Augrst．．． | 2，59．1，250 |  | 4，833，931 | 4，707，295 |
| Chic Iud ed | － $\begin{aligned} & \text { 2d Wk } \\ & 3 \mathrm{~d} \\ & \text { Wk }\end{aligned}$ | 1，0 |  |  | 13，207， 109 | Coal |  | 2， 4 |  | 4，317，136 | 4，562， 9,53 |
| Chie \＆North | septom | 1，276，7：0 | －1，002 | 12， | 11，512，039 | ［kich l＇r＇ks） | 11 |  | 66. |  |  |
| Chic Peo \＆ | september | 118，720 | 112，251 | 351．487 | 32 |  | Augnst． | 52 | $49 ?$ | $\begin{aligned} & 101,180 \\ & 167.6 .11 \end{aligned}$ |  |
| Chic F I \＆Pa | August | 2，996， | 2，600，97 | 5，787，531 | 4，899，90－1 | R10 Gr＇de W | 311 wk Sepi | 114，000 | 99，700 | 1，24＊，200 | 1，090，900 |
| Chest PM | Au | 1，119 | $97 \pm .3$ | 1，960 | 1707 | St Jos \＆Gir | Soptember | 101，411 | 128，571 | 372，561 |  |
| Chie Term Tr 12 | 2d wk Oct | 30，282 | －27，481 | 46 | 413，7e6 | sit Keu＇tt | S－plember | 14，6 | 11, |  |  |
| Choo Okl \＆${ }^{\text {din }}$ | zd wh Oet | 10，39 | ＊81，519 | （6） |  |  | Alunst |  |  |  |  |
| Oin NO\＆T Pa | 2d wk Oct． |  |  |  | 1，414．42 | st L \＆San | 2d wk Oct | 40．0，013 | 356 | 5，901，536 | 5.084 .71 ！ |
| Cl Cun ch de st | $2{ }^{2} 1$ wk | 373 | 370.8 | 5，732，790 | 5，078，067 | sit 1，South | 3 d wk Oct． | 175．208 |  | $2,17$. |  |
| Peoriade East | 2d 5 k |  | 51 | 750 | 641 | St L vau \＆T | eptember | 177 | 171，171 | $5:$ |  |
| Clev Lor \＆the | Srptom | 239, | 172，132 | 668.415 | 531.431 | Sau Ant \＆A | Augurt | 20， |  | 39 |  |
| Colorado \＆80n | Allyust | 471，114 | 401，936 | 935，686 | 796，020 | Sau Fran \＆N | Soptember | 112.863 | $10: 3$ |  |  |
| Col Saul \＆ H | 2d wkO | 13.7 | 13. |  | 312.109 | sfo Pres \＆Pha．．． | $\begin{aligned} & 21 \text { whe } 0 \\ & \text { August. } \end{aligned}$ | 5518，6929 |  | 1，178．209 | ，1，121，780 |
| Cornwall \＆Lel | Aurust． | 37，134 | 33.681 |  | 55，7．49 | Seaboard Air＇L．．． | 2.1 wh | －10，310 | 2 $21, \square 36$ | 3，105，7 | －937．51： |
| Cumberld Val |  | 110．12 | 100.256 | 194，312 | 183，267 | Sil Spre O \＆ G |  | 16，7 | 20，617 | 216. | － 81,100 |
| Deuser it K | 3 d w O | 257 | 244，400 | 3，9332，462 | 3，749．318 | So Cid Ga Lixt | Soptember | 20． 1113 | 20， 011 | － | 60,29 |
| Detroit Somuther | 3d wk 0 | 27，06 | 24，936 |  | 310.0 | so Haren \＆East． | Augı |  |  | ， |  |
| Det d Macki | － | （9） | 1 | 137，000 | 148，3 | Sundrera |  | 57.459 | 34，3：36 | 161.493 |  |
| Dul Su oh d A | 2d wh O |  |  | 811，149 |  | s）M18s |  | 28.961 |  |  |  |
| Est L \＆Caro | septemb | 13：250 |  |  |  | so Pa | Au | 7，1 1 1，6：12 | 5，99て，ャ゙く | 13，815， 4.51 | 11，731，157 |
|  |  | 3，530，6353］ | 3．184，27： | 7，3．3：3．316 | 6，699，－280 | Alstild do＇n． |  |  |  | ，0，150 | 5ti，00 |
| Erausv \＆ind | 3 wk Oc | U01 | 6.613 | 108， | 112，813 | Carsou \＆Co | Jul | 19，373 | 11， | 19，373 | 11.06 |
| Evansv did | 314 wk Oc | 30，6 | 30.515 | 483，7 | 450 | Cient Parifi | jus | 1，8＋1，291 | 1．733， | 1，544，29131 | ，733，65： |
| Find Fe W \＆ 1 | suptemb | 1， | 9.610 |  |  | Direct Nav Co |  |  |  |  | 43 |
| Ftw deur ${ }^{\text {Georsia }}$ | Allgu | 181 | 16.3 .53 | 350.114 | 307. | Gat Har \＆S A | Jul | 559,955 | 486，191 | 5.99 | 9 |
| Georgia Riz． | An！ust | － | 127， 220 | $\cdots 67,516$ | 243,951 | Gal Huss of No |  | － | 26，195 | 29， |  |
| Ga Sulth \＆ 1 | septem | 99 | ！ 17,101 | 314.6 | 291，450 | Gulf W．T．\＆Y | Iuly | 13，776 |  | 13， |  |
|  |  |  |  |  |  | Hous．E \＆N．T． | iny |  | 55，416 | $61,-30$ | 5.1511 |
| Gr Trunk System GrTr \＆${ }^{\text {West }}$＇। | － | 612，759 | 560,115 71,660 | 1，158，777 | $\begin{aligned} & 8,196, x 20 \\ & 1067 \end{aligned}$ | hous．dy Shrev． |  | 1357，091 | 293， 611 |  | 11 |
| Det gr H \＆M． | lst | 20，8：1 | 21，982 | 1，311，974 | －301，235 | 1beriadVerm＇s |  |  | －35，611 |  | － 4 ， |
| Great Nor |  |  |  |  |  |  |  | 137，719 | 107 ， | 1. |  |
| StProm | Septe |  |  |  | 5，895，3 | Morgan＇s L |  | 5 87,1 | 499， | 587. |  |
| East＇w of Mi | Septen | 565 |  | 1，5ㄹ． | 1，135， | NewMex | sul | 27.0 | 17.9 |  | ， |
| moutana C | septo | 172．06：3 | 171 | 19 | 5223，616 | NYT\＆Me |  |  |  |  |  |
| Total syster | sentember |  | 2，876，850 | 9，393，818 | 7，554，2，52 | Tex d N url |  | 2．16，149 | 173，3：1 | ？ 44 i，1－1．9 | 7．3，3： |
| Hocking Valley． | 2d wk | 111. | 102．611 | 1，580，714． | 1，357．702 | Ore \＆Calito | Jul | 280，013 | 2ex， | 2su，013 | － 0.16 |
| Hons de Tex Ceut | july | 387，0 | 295，6 | 9217 | 295， | Souora liy | Ju | 41 | 45. |  |  |
| Illinois sinutil | septe | 3，308，666 | 12 | 9，917 | 8，6：31，232 | so Pac |  |  |  |  |  |
| 1nd Dece West | A 1 Mil | 51,90 | 50，410 | $591,67 \%$ | 506,067 | So Pace of Ariz |  | 1，701 | 1,101 | － | － |
| Ind Ill © Lowa | angust | 140．1336 | 93，61：3 | 270．401 | 187，095 | So Pac or N | July | 152， 317 | 145.51 | 18 | r |
| 1nt \＆（it Nurti | 3 dwkOct | 144，787 | 13．1．484 | 1，436，66： | 1，361．131 | zoutheru Ranw＇j | 2 d w | 79）1，（67 6 | 766，11： | ，530．156 | －113，は\％ |
| Interac（ | Wk OCl 5 | 74，000 | 82.090 | 936，200 | 1，038，270 | Terro 11 dinc | sopte | 111.977 | 112，1：9 | 411，－5！ | 4 |
| Iowa Ce | 3d wh Oct | 54,9 | 47，36！ | 718，900 | 71293 | Terre ${ }^{\text {d }}$ \＆Peor | soptember | －16， | 41.60 | 1－17．036 | － |
| Iron Railway． | plow | ， |  | 10，0） | 13,513 | Toxias Centra | 2.16 k Oct． |  | 1 | 10， | 100， 010 |
| Kalawha dimi | 2d ws Oct |  | 15，6： 9 | 291.885 | 216,173 | Texas d Pacil | 3 w woct． | 240．119 | $2+0,-94$ | 3，－00， 113 | －31．0－ |
| Kancis south | Septeluber | 414．8：37 | 360,07 | 1，182，737 | 1，075，883， | Toxs V \＆ | septe | 10.6 | 11， | 32，1100 |  |
| Lehigh is Hudse Lelheh Val KR | temb |  | 37，0：37 | 102 | 116，123 | Tol \＆Olio | 3 d wk Uot． | 55,000 | 19，0：1］ | 9106.0 |  |
| Lela val Coal Uo． | Angust | 2．44， 73.15 | 2，313，919 | 4，556，593 | 4,341 | Tol Pd | 2d wk Oct． | 20 | $\because$ |  |  |
| Lexing \＆Ea | August | 1，779，02．9 | 1，813，50 | 3，201．33．1 | 3， 03,1770 | Torland |  |  |  |  |  |
|  | septeml | 58，704 | 56，8 | 18：．874 | 166.309 | Union l＇a |  |  |  |  |  |
| Louisv \＆Nasli | 2 wk Oct | 598，170 | 570，880 | 8，381，2\％0 | 7，600，2：36 | Ores |  |  | 3，591，1 | $8,0 \cdot 2,2=$ | ，151，－6is |
| Macou de Bin | －tprenter | 8.470 | 10，187 | $\begin{array}{r} 1.1 .11 \\ 2 \\ 202633 \end{array}$ | $\begin{gathered} 25.31 \\ 28,18 \end{gathered}$ | Orets Sh Live． |  |  |  |  |  |
| DMextean Con | 311 wk U | 319，6：37 | 310，2646 | 4，952， 916 | 4，86\％ $0^{2}$ | W Jersey disua |  |  |  |  |  |
| an | Angus | 498.519 | 410,057 | 4，919，77．4 | 819.099 | W V cen d $1^{\prime}$ ato． |  | 105．：－ |  |  | 碞 |
| Mrexican Nat＇ | －il wk | 137.190 | 1 23,600 | 2，0411，573 | $2,1 \times 4,1,51$ | Wentern of A |  |  |  |  |  |
| an |  |  |  |  | ， | W | － | sim |  |  |  |
| xicau R |  | 1，000 | 79，100 | 1，050．900 | 1，13x，000 | w | 311 w |  |  | 1，9\％（6， 1 － |  |
| xcan sull | 1st w kOot |  | 1．1，107 | 120．1．110 | 5 |  |  |  |  |  |  |
|  |  | 75，401 |  |  |  |  |  |  | 132， | 1，290， | 110．－12 |
|  |  |  | 48： | 7 26,645 | 1，253，7．11 |  |  |  |  |  |  |

Covers results on lines directly operated east of Pithburg．＊Flgures fiom September 1 aro for the talruad ouly．Thextean curre uey




Iotals ior Flscal year.
In the full page statement on the preceding pare we show
the pross earnings of all roads for tho period from July 1 ,

| 2 d week of Octuber. | 1901. | 1200. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Minn. \& St. Louls | \% ${ }^{\text {5, }} 9$ 8: | $\underset{67,872}{\$}$ | $\$$ | \$ |
| Minn. st i, \% K. Ste. i | 125,081 | 81,482 | 13.599 |  |
| Nevada-Cal.-Oregolı.... Norpolk do Wealern... | 35, ${ }^{4,549}$ | 3,613 328193 |  |  |
| Northern Pactlo... | 981,05 | 888,240 | - 175.2785 |  |
| Pere Marquetta | 184,166 | 163,589 | 20,577 |  |
| Plitalurgli d Weatern. - | 75,377 | 74,873 | -04 |  |
| 1210 Grande Southern. | 10,795 | 10,204 | 591 |  |
| ST. Louls de Sdin Fran.... | 405.013 | 386,716 | 18,297 |  |
| St. ${ }^{\text {sinta Fe Preat }}$ de Phucnix | $162,6 \sim 8$ 17,099 | 161,517 | 1,171 | 888 |
| Beaboard Air Line....... | 240,310 | 221,235 | 19,075 |  |
| sourheru Rallway....... | 794,676 | 786,449 | 28,22? |  |
| Texar Central ............ | 21,549 29,191 | 17,477 | 4,065 2,146 |  |
| Total (57 roade).. | 11,489,041 | 10,602,72.5 | 923,585 | 37.269 |
| Not inorease (8.36 p.o.).. |  |  | 886,316 |  |

Net Earuiugs Monthly to Latest Dates.-The table followlng shows the gross and net earnings of STEAM railroads reported this week. A full detailed statement, including all roads from which monthly returns can be obtained, is given once a month in these columns, and the latest statement of this kind will be found in the CHhonicle of Oct. 19, 1901. The next will appear in the issue of Nov. 23, 1901.

| Roads. | Ourrent Year. \$ | Erevious Year. \$ | Ourrent Year. \$ | Previons Year. $\$$ |
| :---: | :---: | :---: | :---: | :---: |
| Cent. of N.Jersey a.Scut Jan. 1 to scpt. 30 | $\begin{array}{r} 1,443,845 \\ 12,516,796 \end{array}$ | $\begin{array}{r} 1,247,128 \\ 11,518,443 \end{array}$ | $\begin{array}{r} 651,435 \\ 5,413,615 \end{array}$ | $\begin{array}{r} 471,201 \\ 4,587,978 \end{array}$ |
| Chioreo \& Alton.a Sept. July 1 to Sept. $30 . .$. | $\begin{array}{r} 802,684 \\ 2,430,970 \end{array}$ | $\begin{array}{r} 833,871 \\ 2,450,572 \end{array}$ | $\begin{aligned} & 287,021 \\ & 916,919 \end{aligned}$ | $\begin{aligned} & 300,473 \\ & 875,506 \end{aligned}$ |
| Chio. \& East. I11.h.. Sept. July 1 to Sept. 30 | $\begin{array}{r} 506,071 \\ 1,501,450 \end{array}$ | $\begin{array}{r} 472,657 \\ 1,340,2<8 \end{array}$ | $\begin{aligned} & 225,720 \\ & 673,586 \end{aligned}$ | $\begin{array}{r} 188,959 \\ 521,383 \end{array}$ |
| Chic. (tt. West'n.b.Sept. July 1 to Sept 30.... | 664,820 $2,008,860$ | $\begin{array}{r} 629,429 \\ 1,792,313 \end{array}$ | $\begin{array}{r} 201,878 \\ 622,369 \end{array}$ | $\begin{aligned} & 208,709 \\ & 588,233 \end{aligned}$ |
| Ga. 8onth. \& Fla.a.Scpt. July 1 to Sept. 30.... | $\begin{array}{r} 99,226 \\ 314,627 \end{array}$ | $\begin{array}{r} 97,401 \\ 291,450 \end{array}$ | $\begin{aligned} & 23.847 \\ & 89,395 \end{aligned}$ | $\begin{aligned} & 27,271 \\ & 81,502 \end{aligned}$ |
| Kan. City South..a Scpt. July 1 to Soptıso.... | $\begin{array}{r} 414,837 \\ 1,182,737 \end{array}$ | $\begin{array}{r} 360,072 \\ 1,075,883 \end{array}$ | $\begin{aligned} & 116,253 \\ & 301,215 \end{aligned}$ | $\begin{array}{r} 67,555 \\ 185,209 \end{array}$ |
| Knlokerbocker Ice Company (Chio.)...... Sept. |  |  | 43,590 | 48,105 |
| Mexioan Telephone Aug. <br> Mar. 1 to Alug. 31 | $\begin{array}{r} 17,488 \\ 104,541 \end{array}$ | $\begin{aligned} & 15,352 \\ & 90.820 \end{aligned}$ | $\begin{array}{r} 6.447 \\ 45,957 \end{array}$ | 78,377 40,635 |
| Nev.-Cal.-Oregon,a.Sept. July 1 to Sept. 30.... | $\begin{aligned} & 17,356 \\ & 43,998 \end{aligned}$ | $\begin{aligned} & 15.415 \\ & 37,227 \end{aligned}$ | $\begin{array}{r} 0,015 \\ 20,544 \end{array}$ | $\begin{array}{r} 5,803 \\ 13,710 \end{array}$ |
| Ohio \& Little Kana . Aug. July 1 to Aug. 31 | $\begin{aligned} & 18,519 \\ & 31,216 \end{aligned}$ | $\begin{aligned} & 15,489 \\ & 29,696 \end{aligned}$ | $\begin{array}{r} 7,973 \\ 10,962 \end{array}$ | $\begin{aligned} & 4,109 \\ & 6,197 \end{aligned}$ |
| Pitts. U.C. \& Bt.L.a Sept. Jan. 1 to Sept. 30 | $\begin{array}{r} 1,829,236 \\ 15,057,227 \end{array}$ | $\begin{array}{r} 1,548.478 \\ 14,008,949 \end{array}$ | $\begin{array}{r} 629,660 \\ \mathbf{4}, 333,857 \end{array}$ | $\begin{array}{r} 464.928 \\ 3,510,373 \end{array}$ |
| 8t.Lonls So'west. b Sept. July 1 to Scpt. $30 . .$. | 609.195 $1,678.112$ | $\begin{array}{r} 551,417 \\ 1,500,619 \end{array}$ | * 174,705 *324,483 | $\begin{array}{r} * 210,154 \\ * 499, \mathrm{CO2} \end{array}$ |
| Ban Fr \& N. Pac.a.Sept July 1 to Septı 30.... | $\begin{aligned} & 112,863 \\ & 328.858 \end{aligned}$ | $\begin{aligned} & 103,267 \\ & 307,940 \end{aligned}$ | $\begin{array}{r} 53,395 \\ 143,981 \end{array}$ | $\begin{array}{r} 50,983 \\ 146,335 \end{array}$ |
| Texar Oentral.a... Aug. July 1 to Ang. 31.... | $\begin{aligned} & 40,098 \\ & 80,409 \end{aligned}$ | $\begin{aligned} & 32,879 \\ & 61,447 \end{aligned}$ | $\begin{aligned} & 12,454 \\ & 26,745 \end{aligned}$ | $\begin{aligned} & 10,786 \\ & 17,972 \end{aligned}$ |
| Wheel. \& L. Erie.... Sept. July 1 to Sept. 30 | $\begin{aligned} & 309,892 \\ & 908,502 \end{aligned}$ | 255.884 | $\begin{aligned} & 112,866 \\ & 290,370 \end{aligned}$ | $\begin{array}{r} 88,419 \\ 2 \in 0,091 \end{array}$ |
| Wrightisv. \& Teno bSept. | 11,643 | 17.022 | 3.883 | 9,010 |
| July 1 to Septr 30. | 29,058 | 40.388 | 7,174 | 14,910 |

## a Net earnings here given are after dednoting tazes.

* Net earnings are after allowing for expenaitures for betterments.

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, \&o., with the surplus above or deficit below those charges,

| Roads. | Ourrent Year. $\$$ | Previous Year. \$ | Bat. of N Current Year. 8 | EEarn's. Previous Year. ब |
| :---: | :---: | :---: | :---: | :---: |
| Ohic. \& E. 1llinois.. Sept. July 1 to Sept. 30. | $\begin{aligned} & 128,786 \\ & 394,019 \end{aligned}$ | $\begin{aligned} & 130,604 \\ & 392,470 \end{aligned}$ | $\begin{aligned} & \text { *101,764 } \\ & * 334,011 \end{aligned}$ | $\begin{array}{r} 64,031 \\ \times 197,457 \end{array}$ |
| Nev.Cal.-Oregnn.. Sept. July 1 to Sept. 30 | $\begin{array}{r} 2,250 \\ 6,750 \end{array}$ | 2,500 7,500 | 6,765 13,794 | $\begin{aligned} & 3,303 \\ & 6,210 \end{aligned}$ |
|  | 579.729 $3,042,758$ | 311,245 $2,682,480$ | 49,931 $1,291,499$ | $\begin{aligned} & 103,683 \\ & 847,893 \end{aligned}$ |
| San Fran, de Nn. Pace Sept. | 22,771 68,313 | $\begin{aligned} & 22,863 \\ & \mathbf{8 9 , 5 8 9} \end{aligned}$ | $\begin{aligned} & 30,024 \\ & 75,668 \end{aligned}$ | $\begin{aligned} & 28,120 \\ & 77,746 \end{aligned}$ |

* After allowing for otheringome recelved.


## STREET RAILWAYS AND TRACTION COMPANIES.

The following table shows the gross earnings for the latest period of ali street railways from whioh we are able to obtain weekly or monthly returns. The arrangement of the table is the same as that for the steam roads-that is, the first two columns of figures give the gross earnings for he latest week or month, and the last two columns the earnings for the oalendar year from January 1 to and including such latest week or month.

STREET RAILWAYB AND TRACTION COMPANIES.

| Gross Earnings, | Latest Gross Earnings. |  |  | Jan. 1 to Latest Date |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Mc | Ourvnl <br> Year. | Prev'us Year. | Ourrent year. | Previons Year. |
|  | September | 82,171 | $7 \$$ | 640,120 | $\stackrel{\$}{899.309}$ |
| Binghamton RR.. | September | 18,456 | 15,767 | 153,116 | 137.502 |
| Brerlyn Rap.Tr. Co.. | August.... | 1,138,811 | 1.061.804 | 8,306,612 | 8,055,148 |
| Chagrin Falls \& East. | August -.. | 19,2¢3 |  | 132,160 | 1093.789 |
| Nin. Newn. \& ${ }^{\text {a }}$ ( | Juls. | 76.620 | 72,704 | 461,259 | 442.642 |

Oross
EARNINOS

## Oity Eleo. (Ronie. Aa.)

 Cleveland Eleotrlo. Oleve. Ely \& West. Cleve Palnsv. \&E. Consol. Trao. (Plite.)DarL \& W'port Bt Ry Dart e W Wortst.
Denver Cut Tram.. Det. Roolt Ro.d L.O Detrolt United......
Rapld Rallway... Total...
$\left.\begin{array}{c}\text { Dulntah-sn............... } \\ \text { Dnlurh st. Ry.... }\end{array}\right\}$ Elghin Aurora \& Sor Farrisborg Traction ( B のalo) Lohlgh Traotion..... Loraln do Clevelanil. Mad. (Wle.) Traction Mass. Eleo. Co.'s.... Musoatine Bt. Ry. New Castle Traotion Northern Ohlo Traot Opdensbizg 8t. Ry. Olean Bt. Ry.
Philadelphia Cora.j's
Railway Co Crac
Roads.
Richmond Traction
acramento Electry 8t. Louls Transit..... ooranton Rallway. Bloux City Traot... gonthern Ohio Tract
taion Ibland Eleo. Toledo Rys. \& Powe Toronto Ky . Twin City Rap. Tran United TraotionUnited Thany Tract. (Prov.) WileNewCaitle

| Latest Gross E'arnings. |  |  | Jan. 1 to Latesi Date |  |
| :---: | :---: | :---: | :---: | :---: |
| Weekior M, | $\begin{aligned} & \text { Our'ut } \\ & \text { Year. } \end{aligned}$ | Previus Year. | Otirrent Year. | Prerious Yeur. |
|  |  |  |  |  |
| September | $\begin{aligned} & 3.508 \\ & 4 \end{aligned}$ | 3,510 | $\begin{aligned} & 31.346 \end{aligned}$ | 0,195 |
| Seprember | 231,552 | 176,108 | 1,705,034 | 1 |
| Soptember | 27,430 |  | 185,992 |  |
| 8eprember | 18.823 |  | 124,184 | 106,184 |
| September | 264,969 | 24-81 | 2,252,549 | 2,110,113 |
| September | 13,130 | 9.9.16 |  |  |
| 8rptomber | 133,661 | 116,50 | 1,114.536 | 983,587 |
| Augnet. | 13,449 | 8,3 | 71.217 |  |
| 3 wr Oot | 59,524 | 52.313 | 2,264,396 | 1,088,000 |
| 21 wk 0 | 5,761 |  |  |  |
| 2dwt Oot | 64,290 | 58,08 |  |  |
| August... | 41,469 | 41,965 | 295,790 |  |
| Septomber | 34.172 | 29,486 | 275,50.1 | 34,1 |
| Allurt.... Aukirbe.. | $\begin{array}{r} 13,766 \\ 42,026 \end{array}$ | 35 | 257,272 |  |
|  | 660,402 | 273,156 | 2,783,96; | 36,027 |
| Sontember | 11,688 | 9,300 | 97,053 |  |
| Seprember | 15,033 | 14,790 | 106,:08 | 88,3 ¢ 3 |
| Auguet. | 12,842 | 12,493 |  |  |
| Berremb | 6.194 | 6,091 |  |  |
| Ausurt... | 705.309 | 661.107 | 3,829, | 3,765,983 |
| September | 182,5E4 | 61,526 | 1,435,¢23 | -5,510 |
| Soptember | 6,128 | 6,566 | 52,814 | 50.967 |
| Seprember | 10,450. | 9,594 | 79,236 | 78,173 |
| Septerulier | 9,098 | 8,285 | 97,090 | 104.622 |
| September | 7,500 | 6.972 | 56,245 | 50,203 |
| seprember | 59.242 | 45,957 | 449,938 | 371,134 |
| June | 2,257 | 2,140 | 8,599 |  |
| Septem | 4,940 | 4,188 | 40,79 | 38.871 |
| Septomber | 181,808 | 138,125 | 2,235,757 | 29,650 |
| July. | 19,122 | 17,005 | 95,426 | 5 |
| be | 20.7 | 20,6 | c, |  |
| September | 1,198 |  | 14,270 |  |
| September | 20,991 | 20,727 | 169,748 | 156,909 |
| Septemb | 39,346 | 35,439 | 307,31 |  |
| Selitombe | 3c0,486 | +480,049 | 4,301,895 | 3,08 |
| August | 63,763 | 57.64 | 438,485 | 402,690 |
| Seprember | 16,604 | 16,995 | 155,010 |  |
| september | 34,156 28,108 | 30.790 27.481 | 252,882 | 218,846 |
| Soptember | 33,977 | 25,691 | 280,340 | 212,354 |
| August.. | 125,491 | 108,730 | 839,071 |  |
| August | 153,481 | 138,927 | 1,047,892 | 949,676 |
| reptember | 308,393 | 271.652 | 2,340,16 | 2,102.029 |
| September | 27,788 | 23,069 | 211,825 | 191,901 |
| September | 122,200 | 117,742 | 1,004,905 | 1,004,305 |
|  | 182,773 | 162,155 | 1,347,039 | 1,246,996 |
|  | 284,800 | 243,432 | 1,783,179 | 1,565,160 |
| August.... | 8,803 | 6,200 | 46,167 | 30,559 |

TThese are results for properties owned.
t Strike in August, 1900.
Street Rallway Net Earnlng8.-The following table gives the returns of STREET railway gross and net earnings recelved this week. In reporting these net earnings for the street rallways, we adopt the same plan as that for the steam roads-that is, we print each week all the returns received that week, but once a month (on the third or the fourtb Saturday), we bring together all the roads furnishing returns, and the latest statement of this kind will be found in the Chronicle of October 19, 1901. The next will appear in the issue of November 23, 1901.

| Roads. | Ourrent Previous |  | Ne |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Previous year. | Ourrent Year. | Previous <br> Year. |
| Binghamiton RR.b. Sept. July 1 to Sept. $30 . .$. | $\begin{aligned} & 18,458 \\ & 62,427 \end{aligned}$ | $\begin{aligned} & 15,767 \\ & 55,182 \end{aligned}$ | $\begin{array}{r} 8,471 \\ 31,40 \end{array}$ | $\begin{array}{r} 6,704 \\ 27,740 \end{array}$ |
| Ohic. \& M11w. Ele July 1 to Sep | $\begin{aligned} & 19,197 \\ & 66,698 \end{aligned}$ | $\begin{aligned} & 16,522 \\ & 55,602 \end{aligned}$ | $\begin{aligned} & 12,649 \\ & 44,982 \end{aligned}$ | $\begin{aligned} & 10,786 \\ & 88,68_{2} \end{aligned}$ |
| Clev. Palnesv. \& E.Sept. Jan. 1 to Sept. 30 ... | $\begin{array}{r} 18,823 \\ 124,184 \end{array}$ | $\begin{array}{r} 14,495 \\ 106,184 \end{array}$ | $\begin{array}{r} 9,174 \\ 60,942 \end{array}$ | $\begin{array}{r} 9,326 \\ 56,207 \end{array}$ |
| Lond'nSt.Ry.(Can.)Sept Jan. 1 to Sept. $30 .$. | $\begin{array}{r} 15,033 \\ 106,709 \end{array}$ | $\begin{array}{r} 14,780 \\ 88,383 \end{array}$ | $\begin{array}{r} 7,180 \\ 40,791 \end{array}$ | $\begin{array}{r} 7,365 \\ 25,944 \end{array}$ |
| Madison Traction..Sept. | 6,194 |  | 3,802 |  |
| Newburg Eleotrlo.. Se | 10,450 | 9,59 | 4,37 | 4,735 |
| July 1 to Sept. 30 | 37,453 | 35,363 | 20,613 | 20,322 |
| W Oastle 'Tract. Septo | 9,098 | 8,285 | 1,379 | 1,578 |
| July 1 to Sept. 30.... | 41,070 | 41,928 | 16,607 | 9,293 |
| New York \& Queens Co.b- |  |  |  | 84,900 |
| rthern Ohlo Trso Sept. | 59,242 | 4,957 | 27.846 | 17,750 |
| Jan. 1 to Sept. $30 . .$. | 449,938 | 371,184 | 147,270 | 142,785 |
| Ohmond Tra ofion Sept. | 20,991 | 20,727 | 6,322 | 9,957 |
| Oct. 1 to Sept. $30 \ldots$. | 218,570 | 203,056 | 79,027 | 4,858 |
| Saoramento Electrio fas |  |  |  |  |
| * Rallway Co.... Sep |  | 35. | 20,6 | 17,009 |
| b. 1 to | 75, | 246,828 | 146,23 | 34 |
| Interest Charges and Surplas.-The following Street |  |  |  |  |
| rallways, in addition to their gross and net earnings given in the foregoing, also report oharges for interest, \&o., with the surplus or deficit above or below those charges. |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| New York \& Queens Co.- |  | 43,374 | 54,002 |  |
| Saeramento Eleotrio Gas |  |  |  |  |
| \& Rallway Co.... Sept. |  |  |  |  |
| Feb, 1 to Sept. $80 . .$. | 74,758 | 71,509 | 71,481 | 63,108 |

## ANNUAL REPORTS.

Anumal Reports.-The following is an index to all aunabl reports of sterm railroads, street railways and miscellaneons companies which have been pnblished since the last editions of the lnvistohs' aud Stuber R ahoway Supplamexts,
This index does not include reports in to-diy's Chhonicle HaHumans, Frro.
Amerlean Heyclo.




## Great Northern Railway.

(Report for the year ending June 30, 1301.)
The annual report of Mr. J. J. Hill, President, is given at length on pages 90:3 to 910, together with the revenue and income accounts and the general bulance sheet.
The earnings and expenses of the Great Northern Railway, compiled in the usual complete form, are shown below.

The first table includes the operations of the railway system; the second table gives the income account of the Great Northern Company, and the third table shows the results for the entire system, treating all as if one corporation.
operations and fiscal rebults of rallway bybtey proper.
 Loounotives.
Passenger equilp....".
Frelght equipment.
$\begin{array}{rrr}5,202 & 5,076 & 4,786 \\ 563 & 550 & 541\end{array}$ Operations-
Pase oarried (
$\begin{array}{ll}\mathbf{2 4 , 4 9 3} & \mathbf{4 2 , 9 3 4}\end{array}$
392
19,861
482
372
17,850

 $\begin{array}{llll}\text { Av.ratep. pass.p.m. } & 2 \cdot 290 \text { ots. } & 2 \cdot 378 \text { ots. } \\ \text { Freight (tons) oar } \mathbf{r}^{\circ} a^{*} & \mathbf{9 , 9 2 5 , 8 1 1} & 9,676,771\end{array}$ Freight (tons)
rled 1 mile ${ }^{*} \ldots \ldots . .2481751195250479288221582127941937955894$ Av. rate p. ton perim. ${ }^{*} 0.871$ ote. 0.899 ots. 0.916 cts. 0.932 ots. Earnings-
Pa甘kengers..... Frelght...................
Mall, oxp.,rents,

Total gross earns. $\overline{28,350,690} \overline{28,910,789} \cdot \overline{25,017,803} \cdot \overline{22,577,544}$ Mxpensts Malnt or way, eto.. Transportalion. Gene1al.............

r'axes.............. | $4,402,157$ | $4,330,359$ |
| ---: | ---: |
| $2,354,311$ | $2,114,408$ |
| $7,751,339$ | $7,122,817$ |
| $1,335,613$ | $1,309,993$ |
| 969,642 | 990,798 |

Total ............. 18 $\begin{array}{cccc}\begin{array}{ccc}18,813.062 \\ (59 \cdot 30)\end{array} & \begin{array}{c}15,868,375 \\ (54 \cdot 89)\end{array} & \begin{array}{c}13.091,361 \\ (52 \cdot 33)\end{array} & \begin{array}{c}11,555.645 \\ (51 \cdot 18)\end{array}\end{array}$ Net earnlngs........ 11,537,628 13,042,414 $11,826,542 \quad 11,021,899$

## "Oompany's fresght exoluded.

income account of great northern railway company
Receipts- 1900-01. 1899.00. 1893-99. 1897-98
Net earns. of $S l . P^{\prime}$.
$M$
$\&$
Seallle \& Mr. and
Int. 0 a Mon....
Dlv. on to

8,026,871
Proft on owned
Peouriti reasury
Rental of leased ines
B111s recetvable
General Interest and
other income.......
rotal..............
Net rent St. P. M. \&
reny. and "othe




Total dlaburse'ts.. $\overline{10,585,025} \quad 11,918,326 \quad 9,788,858 \quad 9,146,863$ Balance............. sur. 1,689,063 вг.2,217,764 өг. 1,787,182 вг. $2,071,767$ entire great northern bailway sybtem.

1900-01. 1899-00. 1898-99. 1897-93. Gross earns. of rallway Gross earns. of other pro-
prlotary con
$\begin{array}{llllllllllll}\text { prlotary compaules.... } & 2,213,697 & 2,188,268 & 2,580,668 & 2,443650\end{array}$
Total earn, of ayst'm. $30,564,387$ 31,099,057 27,598.572 25,021,194 Oper. exp. and taxes.... $18,296,48217,075,53314,861,10513,469,012$
Net earns. of syotem.....12,267,905 14,023,52.4 12,737,644 11,552,182
Total net of system...13,887,680 $\overline{16,314,018} \overline{13,690,265} \overline{13,075,893}$ Defluct
 on Bt. P. MI. \& M. stook $5,051,4565038,348 \quad 5,466,624 \quad 6,510,083$ Div. on Gt. Nor. stook...
als and tunnels......... ......... $1,800,000$ 1,8C0,000 2,250,000
$\overline{11,948,826} \overline{13,247,126} \overline{11,117,658} \overline{10,260,663}$


St. Lonis \& San Francisco Railroad.
(Report for the fi.c al year eriding June 30.1921.)
The remarks of President and General Mancer B. F. Yoakum, together with a detailed statement of earuines, in. come account, balance sheet, etc., will be found on pages 911 to 915.
Below we give a comparative statement for several years:


Toledo St. Louis \& Western RR. (Report for the fiscal year ending June 30, 1901.)
President Benjamin Norton says in substance:
Results and Prospects. - The property [-mbracing 451 miles of road] was turned over to this company (after a receiver ship of more than seven years) on July 31, 1900, 8) that for one month of this year the road was in the receiver's hands. The tabular statements below show an increase in the gross earnings of 28.35 per cent and in the net earnings of 82.05 per cent, the ratio of operating expenses to gross earnings being $72 \cdot 27$ per cent for the late year, as against 80.45 per cent in 1599-00.

The results in the transportation department for the year have not been as satisfuctory as might have been wished, owing to the fact that the engines which we found on the road were entirely inadequate to handle the large increase in business. It was only during the last six weeks of the year that we were able to derive any apprectable benefit from the new power parchased, delıveries of the same having been delayed by the locomotive builders. In consequence, our tonnage per train has been less than it should be [ $\mathrm{Fiz}, 2509$ tons, against 260,8 tons the previous year]. Besides this, in order to improve the standard of the road and put it in condition to compete satisfactorily with its neighbors, fast freight-train service was introduced, and, owing to the fast schedule and light power, trains were made ap with fewer cars than will be the case in the future. There seems to be no good reason why, ander carefal management, the road should not continu ${ }^{\circ}$ to steadily improve in physical condition and satisfactorily increass its revenue. The property is in condition now to be operated at reasonable expense, and it is hoped that the coming year will show larger earnings and smaller expenses on acconnt of operation, thus making the net results more sarisfactory than during the past year.

Improvements, Etc $-W$ nen the present management as. sumed control the condition of the property was below the desired standard. Is was therefore necessary to make large expenditures covering engines and cars, new rails, ties and ballast, as well as oridges, trestles, station and other buildings. Since Aag, 1, 1900, in addition to the current maintenance charges of $\$ 682,421$ for the year, $\$ 773,904$ has been expended ou improvement account from the fund of $\$ 750,000$ provided by the reorganization committee, The physical condition of the property to-day is excellent, and is being fally maintained, During the year the following purchases sud improvements were mare:
Engines and Car8 Purchased. - Four fast passenger englnes and 11 heavy frelgh eugines; 2 new passenger tral na equyped wlic Wide
 box cars of 0.010 poands o pacity. Our ferght equilpment is generally in good oundinon, and with the improved facilities we now have, we are putung all of our rolliag stock in satisfactory condition.

Rails. Tiks and Ballast - The following have been ubed in im. proving the track: 5488 miles of new $70-1$ ound ateel ral ; 271387 croselles for main track; $57.4: 4$ crosntien for fldinga a 0 tal of 328 ,791 tlen; 241,700 feat (hoaril meissure) of awlich timber for switches and sldings; $59 \cdot 7$ inilos of ballast.
The report also describes varions improvements which have been made in connection with grades, side tracks, bridges and trestles, stations, etc. During the year there were set aside and cbarged to operatiog expenses for engine renewal fund, $\$ 12,197$, and for p issenger and freight car renewals, $\$ 32.53 \%$; total, $\$ 74,829$, amonnting to an equivalent of, 82y, 3 per cent of the total eroas earnings.
Statistics.-The 1,600,688 tons carried in $1900 \cdot 01$ were divided as follows:
Products of agrlculture. 3230 per cent; prodeots of animals, 9-10 per oent; products of nuloes, 18.14 per cent; products of forest, 11.96 per cent; manufactures. 14.50 per cent; merchandise, 6.88 per cont; miscenaneous, 7.12 per ceut.
Equipment. -The rolling stock now includes 81 locomotives ( 53 freight) ; 34 cars in passenger service, 3,141 carsin freight service and 56 miscellaneous cars.
Earnings, E'c.-The sta:ement of earnings for two years past and the ba'ance sbeet of Jane 3), 1901, follow:

## oterations, earnings, expemses and cirargeg.

| Passengers carried | 180001. | 8 |
| :---: | :---: | :---: |
| Passengers carried one mille. - ................... $23,373,063$ |  |  |
|  |  | 22,07.7.107 |
| Passenger earnings per train milo........cents. 6 |  | 64 |
| Tons carcied |  | 1,332,566 |
| Tone carried one mile .........................349.044,272 |  | 2,250,747 |
| Earulngs per ton per mile | ts. 0542 | 0.585 |
| Earnings per train mil | \$1.36 | \$1.53 |
| Average tons per trala mle............................... $250 \cdot 9$ |  | $260 \cdot 8$ |
|  |  |  |
| Frelight. |  |  |
|  | 445,791 |  |
| Mail, express a | 151,552 | 117,622 |
| Total ern Expenses - | \$2,490,566 | \$1,040,379 |
|  |  |  |
|  | 320488 | 31,2,822 |
| Conduetling transportation | 1,010,000 | 782,343 |
| General expenses.......... | 77,5.0 | 55,645 |
| Total expensee. | \$1,799,952 | \$1,561,031 |
| Net earnings. | \$6:0,614 | \$379.297 |
| Other income | 6,341 |  |
| Total income. | \$696,955 | \$379,297 |
| Deduct-Taxes. | \$104,400 |  |
| Interest on bo | 514,000 |  |
| Surplus | \$614,400 |  |
|  | \$32,555 |  |
| balance shert june 30, 1901. |  |  |
| Assets - |  |  |
| Oost of road...........\$35,499,9C0 | 8tock (see INT. SUPP.) | 20,000,000 |
| Real estate............ 53,012 | Bonds. | 15,500,000 |
| Materlal \& supplies... 13.001 | Rewewal funds | 82,531 |
| Cash-Coledo......... $92, \ldots 8 \pm$ | Taxes accrned. | 67,214 |
| Cash -New York ...... 339,988 | Interest accrued. | 65,000 |
| Akents \& oonducrors. 196.503 | Youchers payable..... | 355,183 |
| Companies \& individ's $\quad 54.00$ | Pay-rolls |  |
| U. S. P. O. Dep't...... 16,463 | Agents draite.......... | 35,925 |
|  | Cumpanies \& individ's | 104,259 |
|  | 8urpl | 82,558 |
| Total.............. ${ }^{\text {36,387,387,827 }}$ | Total | 82 |

$-\mathrm{V} .73, \mathrm{p} .844$.

## Bangor \& Aroostook Rallroad.

(Repirt for year ending June 30, 19:1.)
President F, W. Cram says in part:
Additions, Maintenance, Etc. -The property has been well maintained in all particulars. To care for increasing business, numerous improvements and additions have been made. Ballasting has been in progress along portions of the line through most of the months in which the material can bs economically handled, the total output since June 1.1900, being 174,197 yards, costing $\$ 46.853$, of which $\$ 37,306$ was charged to operating expenses for the year. There have been provided 25,153 feet of new sidings and siding extensions at a cost of $\$ 20,753$ and 54 freight cars have been equipped with air brakes at an expense of $\$ 4,843$, and the cost of both charged to operating expenses. Ont of a total 2,982 freight cars in use, or usable, for inter-State traftic, only 280 were at the end of the yoar without air brakes. In general repairs and improvements other than as above noted, or to cars, there were used:
Frogs and switches, 45; Wire fence, 3.020 rods; snow fence, 137 rods; standard ties, 125,767; switch ties, 190 sets; step joints, 856 tie plates, 45,320; electrio semaphores, 5 ; new culverts, 22.
Refunding Murtgage.-For two jears, since the general conditions improved, your directors have had in mind the possibility of consolidating, as far as possible, all obligations in favor of a broad, well protected, refunding mortgage. To this end authority for the plan' was ob 'ained from the Legislature $a^{\star}$ its last session. While details for the mortgage and bonds were not completed during the yea., it is pertinent to state that the issue of bonds is limited to $\$ 20,000,000$. Not exceeding $\$ 12,500,000$ may be used to retire outstanding secarities, including securities of leassd and controlled com punies, and oaly so many of the bonds may be used for that purpose as are reasonably needed in each instance; $\$ 3,000,000$ bonds may be issued for additions and impruvements and equipment of which not over $\$ 500,000$ the current year, and $\$ 250,000$ each year following, excepting that any not iesued in one year may be used in the succeeding years. The larger amount available in this than in succeeding years is required becauss the company needs and has parchased engines and
passengar equipment, snow plows, etc., to cost over $\$ 250$, 000; and ext-nsive p-rwanent improvements are in progre 8s, all in the interest of gafety and ecosomy in operation. The remaining $\$ t .50,00$ ) of bonds can be issued only for such extemsions as the Legislaturemball bereafter authorizu. [see details of mortgage in the INvestors Suprt. for Oct., 19 1 .]
Prospects.-ibe traflic cuncunurs to increase and appar ently fur the mo t part the addiional traffic represents permanent business growth. Rales from time to time are re duced to enable mauffrcturers and producers t) collipete with other sections in the uarket. It is to large volume we must look for saccess. rather than to high rates, and there can $b_{\exists}$ no question that the nhtural ressarces of Northern Maine will incuish that indefinitely.
Stutistics, -The eurnings, expenses, charges, etc., have been as follows
earninos, extexses and citaroes


$\ddagger$ Inoludod In operating expenses above.
condensed oeneral balance steet june 30.

|  |  | ${ }^{1900} 8$. |  | 1901. | 1800. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 8,014,970 | -.713,844 | First M. |  | 3.300000 |
| Equip. accou | 1, 21208.295 | 8, | Serond y. |  | 1,050,000 |
|  | 112 | 18.8 | Prelerıed stoc | , $21-878$ | $1,24 \times 6 \times 4$ |
| Com's \& Individ | 67,832 | 42, | Cartrusts, Ser. |  |  |
| Property 0 .... |  |  |  |  | 112.026 |
| Due from agent | 24,42 | 2; $\%$ | stiscellaneous |  | 3 |
|  | 11. | 10.1 | Pisc. Div, bonds... | 1,50),600 | 1,500,000 |
| \& P. 1 mm rov |  | 364 | Yan Buren Ex. D'ds |  |  |
| roos. No.c'm.st'k |  |  | Equity in caltr'sts |  |  |
| Real extaite......... | 24, 210 | - 25.3011 | Car trust bouds \& | 17.87 |  |
| w m. suspense.. | 10,776 |  | profta d loss | $\begin{array}{r} 970,000 \\ 30,400 \end{array}$ | 100,800 |
|  | 188,548 | 9,371,555 | Total. | 10.488.50j | 9.371.555 |

## Minneapolis St. Paul \& Sault Ste, Marle Railway. <br> (Report for the year ending June 30th, 1901.)

Tne report, signed by President Thomas Lowry and Gin eral Manager E. Penniugton, says in sabstance:
The disastroas fallure of the gratn orop of 1900 on the line west of Minncupolis, and the loss of traffo hucident chereto, oocasioned a liss o probably $\$ 750,000$. The gross earniuge per mile of road were $\$ 3,442$ mills counpare 1 with 6.58 millis, the reducilon belng occaaioned by the reduotion of grain tonnake. im arovela motive power aud road bed esulted in the more econumio, i handlug of freight; the average tons freight 1 er train was 314.49 ; previous year $301 \cdot 2 \%$.
The mileage was increa-ed auring the year $2 \boldsymbol{y} .96$ milies by the pur-
chase of the Rice Lake Dallae \& Menomiuee Ry., Catneron to Rice Lase, Wis, 6.63 miles. and the construotinn of a liue from Burron to Ridgeland, Wis., 1833 miles in length, through a rich farming terriort, inoluding the land, of $\$ 350,148$. In addition to the lmproved facilitios thus ubtaluert, there is a gaving of over $\$ 16,000$ per jear in rentale, after allowing 4 per cent interest on the oost of the plant. girty-pound rails were replaced with 80 -pound rails on 34.68 inlies 0 miltes were ballasted with gravel, the cont being charged to operat ing ex penses. Three ste日í bridges were buit to replace wooden erriotares, the original oust of the wooden structures, $\$ 35,389$, being charged to onerating expenses. Tue company purchased laree con olidated and ond decap
1st. 1901. aud the proceede are beling used in the oonstruotiun of 1092 mlie of roall in North and South Dukota and Wisconslin, all of Whioh will be completed by Oct. $30 \mathrm{ch}, 1901$. (See report of Odnadian Pacitio, V. 73, p. Soti.) ro hanille the traffic of the increased mileage and on aocount of the large tonnage promised by the buatiful grain orop of this fear. just harvested, here have been purchased 300 inore rroved oars and of 1901 . The company's road bed, bulidinge and equipment are all in excellent condithou.

Earnings, expenses, charges, etc., were as fullows farnings, expenses and charges.


Dectuct-
futeront on bomla........... $1,320.760$ Rental Miscell. charges (net)

Total. Surplus.
.... ...................824,861 827,873






Tutal...


 58,271,0:0 $\overline{54,081,757}$

## Distilling Company of America.

( $R$-port for the fiscal year ending June 30, 1301.)

## President S. M. Rice says in substance:

Geveral results. - This company is not an operating company therefure itn bourors of inoome are. First-From dividoads on stock owned. Seconi -From uterest on loans. 1901 , indepandent of reat tate, plants, machinery, properties, braudn, trade marks, eto is a ghowi in the aumury, $\$ 12,175.07$ s. The total volume of buainess of the constituent companles, includiag the revenue tax for the year nmounted to $\$ 31,70^{4}, 878$. Thelr total net earnings were $\$ 1941,363$ belug an increase of $\$ 1,20$ f,323 ovar the previous year. Applying the not earulage to the enire iskue, $\$ 31,250,000$, shows 6.2 per oent on the proferred stock. Deductine the extraordinary expense for bond discount and expenees aminnting to $\$ 2$ s3,512, leaves $\$ 1,657,850$, o $5 \cdot 3$ por
mulated early in January if this ritional working capital was for $\$ 500 u, 000$ tin- $\mathrm{y} \cdot \mathrm{ar}$ ? per cent collater il trust gold bonds, redeemable at the rate of $\$ 501,000 \mathrm{p}$ r annuun These bonds were offered to the stuckholders in a oircular issned Jan 10, 1901. Of the authorized ie. sue of $\$ 5,400,000$. it Was deemed advisable to seli unly $\$ 1,080,000$ and $\$ 420,000$ remain in the ereasury. The $\$ 500,000$ to be redeened on Jan. 1, 1902 , have already hean purchased for cancellation, so tha there are now outstand.
than slx monthe of the Hiscal year lıad expled acquired until more working capital neoessurily hampered the basiness of the companies and materially lessened their norwal earning uapacity. Immediately this necessity was supplied, inoreased earnings followed. The bngi neas of the constituent oompanies shows stead y improvement inevery dilunal coint. tional competitive splits oaparity will be oreated from time to time,
but it is oonflitently belleved that but elight encroaohments, if anys will he made into the weil eatabished business of the best equipped distributlag plants in the ounntry which are now owned by the constituent companies.
The severe utject lesson brought about by over-production in the past seema to have had its effeot. and a satisfactory oonolusion as to meeting held in Loulsville on sept. L7, at which pratloally every dis tiller in the state was represented. Owing to hie lace of sulliclen woiking oapital, which was not secured until early this jear, the Ken tucsy Distilleries \& Warehouse Co. Was not in a position to fully reap profits co which it is legitimately entled Its net earning do the 5 . ar exceeded by $\$ 13.00<$ those of the previous rear. The Hannuts Co. is a oonstantly improving proverts, ite inorease in protits durins the last over the next preceding sear belng $\$ 33,4: 21$, or nearly 70 pe cent
Dividends. -The question as to whether dividends should be paid at this time was thoroughly discuased by the inard of direotors and with It was unders owning a sulustantial majority or the companf's stook. be beat conserved by deferriug the thayment of dividene company wll after the olose of the current tiscal vear (Jine 30 1902). consensus of opinion that when the current year's protite are added to the net working capital, the pasment of dividends on a concervative basle will be warranted
The presidents of constituent companies say, respsctively:

> Kentucky Distllleries \& Warehouse Co.

The favorable market oonditions surrounding the whistes basiness are unparalleled in its historg, and the volune of business to be done hy tue oompany whil only be limited ly the amonnt of whikey it produces and has for sale. Pri se日 art high and steadily advancing, and
there is every indioation that ooneervatism in manufacture on the there is every indieation that oo aservarism in manufacture on the
part of all diatllers will ensure a oouti suance of chese oonditlons inpart of all d

Standard Distilling \& Dibtributino Co
The total asles in do'lars fur the flical fear was $\$ 3,440,818$, of Whioh was paid to the United Btates Govarninent for internal rcvenue cax $\$ 28,621,227$. The export business 18 beluz steanily dereloped; A complete, 000 bushel ursing's plant has been erected at the Mifestio Distilerf, Cerre Hante, Ind , and we re now bulldig at the whow Springs Distillery, Omaha. Neb., an addition toour bonded warehouse sufficlent fur the storake of inore than 10.00 J barrele. Th oapacity of our matring plant at Peoria, til., has been more than djubled, 80 th it the comnans is now in a positinn to produce ail tha inate necossary for it requirements. The demand for spirits and aloohol his been unthe perlod of heave demand without a brrel of surplus stock on han 1 . and with ready ale for our entire protuot, and the prospecte for the fall trade are thertore unusualy enoouraging. The resumption of dividends after the termination of the ourrent tisoal year is practionly assured.

Hanyis Distilling Co.
The businoss of the compiny 18 being steandly developed and increased Our Mt. Vernon aud Hannispulte distitherles not only have
malntained their postion lu therfe whitkey tharket, but the inoreased malntained their position lu therfe whitkey market, but ris inoreased
demana has reudered it neodssury to inate a larger orop during the demuna has reu

American Sbirts Manufacturing Co
The business of the oompany reflectsthes stable couditlons of the epirits inn aloohol markets. Tha acive prupertie of the colupany have been malutalned in a mint tharough state of repalr, and thetr
physical condition 18 up to the himhert inouscru Btandard The basiness of the ourrent thseal ye ir coatluues sithsfatury, with the warket fur
ity products of the company on a protltalie basis.

All repairs，it is stated in the case of each company，have been charged to oporating expenses．
Earnings，Balance Sheet，Etc．－Below are given compara－ tive statements of income and balance sheets compiled for the Chimonicle from the report，etc．Unfortanately the earn． ings of the five constituent companies are not all made np on the same basis．For instance，the gross sales are reported by most of the companies，but in the case of the Hannis Company the grose receipts are stated after varions items（among them the internal revenue tax）have been de． items（among them the internal revenue tax）have been de－
ducted．Another year，we nnderstand，this defect will be remedied．The tables follow
（1）imofits years ending june 30 constituent companies，
 Hannis Dlatiling Co．．．．．． $\begin{gathered}\text { 8 } \\ \text { 897，308 }\end{gathered}$ $\begin{array}{llll}\$ 1 \\ \mathbf{\Omega} 297,308 & \text {（1）} & 215,120 & 126,699\end{array}$ Standard Distllifug \＆Dis．
b\％． $3,560,883 \times 53,485,720$
b． $\mathrm{e} .3,775,762 \quad 4,897,570$ tributing．
 Amerioan spirite \＆Mig el9，389，189 18，827，942
，$\overline{81,709,878}$ －07，563 141，545 $41,10340,875$

## Total

＂Gross proftes．＂\＄241，145；storage，$\$ 56,163$ ，b＂（7ross earaings from distlleries and lranches，$\$ 1,121.475 ;$ ；other inoome，$\$ 77,559 ;$ to． tal，$\$ 1,199.034 ;$ contranting with $\$ 784,81,3$ the previons year．Total
aice $1900.01 \$ 3.40$ B18，and amount thereof pald U．S．Government internal revenue tax，$\$ 28,621,227$ ．ef of thls $\$ 3,750.000$ was gross income from sules，lurgels offset by＂purchases，＂$\$ 3,609,803$ ．A In－ olndes $\$ 4,326,82 \%$ as incoce Prom sales，interest on cuetomers＇ao． oounts，etc．．and rose income from нales an $1 \$ 160,400$ from sale of fusel oll，feed，eto
 internal revenue tax．We Nearning Feb．3，1899，t，o June 30 ， 1849 ， arenow reported as $\$ 852,143$ ．（V．71，p．816．）$x$ A Atter deduoting are now reported as \＄bin extraordinary expenees for bond discount and expenses．amounting to $\$ 217,592$ ，the remainder（ $\$ 65.920$ ）of snoh expenses having been met by one of the other companies．$y$ After dedueting the total ex－ traordinary expensee amounting to $\$ 283,512$ ou account of bond dis－ oount and expenses．Z No explanation as to the nature of the＂gross salee＂of the Standard Company is given in the report for 1900.01 ．
bat in the report for＇ 1899.00 it is stated that the sales of the company＇s prodnot for that year aggregated $26,156,114$ proof gallons for $\$ 29$, － prodnot for that fear aggregated 617,806 ，and that of this ontput the oompany＇s own dierributing bran－ ohes sold to the jobbing trade $19,768,373$ gallons for $\$ 23.867,914$ ，the remainder having been sold to other distributers．The standard Com－ pany thercfore figures 1 ts volume of businese for the year 1899－04 as the total sales of its distilleries plus the sales of its distributing branchos，Viz：$\$ 53,485,720$ in all．There 18 here，however，a manifest duplication of lisme．The amount paid as internal revenue tax by the Standard in $1899-00$ was $\$ 26,826,571$ ．
（2）dibtilling company of america－profit and loss account．

Interest on advances．
1900.01.
$. \$ 146,858$
199,800

Total．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．
Int．，taxes and goneral oxpenses．

8crplus． \begin{tabular}{rr}
$\$ 80,089$ \& $\$ 86,769$ <br>
249,750 \& Dec． 49,950 <br>
\hline

 

265.571 \& 2029.839 \& $\$ 16819$ <br>
\hline \& 65,470
\end{tabular} $\overline{\$ 81,087}$ \＄129，737 пее．$\$ 48,649$

balance sheets of all companies june 30 ． （000s omitted．）

| （000s omitted．） |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Assets－ | －Hunnis Dis．－－ |  |  |  | －－Kentucky－工 |  |
|  | 1401. | 1800. | 1901. | 1900. | 1811. | 1800. |
| 1 Property，etc． | \＄92L | 8921 | \＄22，937 | \＄22．888 | \＄20．81 | 24．620 |
| Supplies．etc．（cost）．．．．．．．． | 188 | 248 | 1，363 | 1，21A | 2.746 | 3，3＜2 |
| Cash． | 33 | 23 | 416 | 403 | 383 | 186 |
| Accounts and bills rec＇ble | 306 | 208 | 1，804 | 1，421 | 2，083 | 451 |
| Storage collectible．．．．．．．． | 130 | 120 |  |  | 1，654 | 1，571 |
| Insurunce，etc． | 18 | 13 | 29 | 17 |  |  |
| Slocks in other |  |  | 13 | $\begin{array}{r}2 \\ 4 \\ \hline\end{array}$ | 1，182 | 280 |
| do（special）． |  |  | X428 | 429 | 5 |  |
| Bonds． |  |  | ．．．．． | ．．．．． | 55，000 |  |
| Total | 81，5t9 | \＄1，493 | \＄26．781 | \＄26，377 | \＄39．921 | \＄32，910 |
| Common stock | ：\＄1，000 | \＄1．000 | ¢ 18.000 | \＄16，000 | ¢ $\$ 18.500$ | \＄18．500 |
| Preterred stock |  |  | ร8，000 | 8，000 | ［10．510 | 10.500 |
| Bonds． |  |  |  |  | 5，000 |  |
| Accounts and bills pay．．． | 513 | 428 | 458 | 500 | $4{ }^{4} 5$ | 1，980 |
| Leans． <br>  |  | ．．．．．．． | 731 | 985 | 126 3.536 | 88 |
| Taxes．etc．，accrued |  | ．．．．．． |  |  | 212 | 85 |
| securities account |  |  | x42y | 428 |  |  |
| Reserve．．．．． |  |  |  |  | 12 | 2 |
| Miscellaneou Surplus． | 88 | 71 | 1，163 | $458$ | 1，570 | 916 |
| Total． | 81，598 | 81，499 | \＄28，791 | \＄23，377 | \＄39，821 | 832，910 |
| Assets－ | $\begin{aligned} & \text { Spirit } \\ & 1901 . \end{aligned}$ | $\begin{aligned} & \text { Dis.- } \\ & 1800 . \end{aligned}$ | -Amer. | $\begin{gathered} \text { pirits.- } \\ 1900 . \end{gathered}$ | Distill．${ }^{\text {chen }}$ | － |
| Propertr，atc． | \＄5，729 | 85，72\％ | \＄30， 11 | \＄36，183 | 2 | 2 |
| Supplies，etc．（cost） | 313 | 292 | 98 | $10 \pm$ |  |  |
| Cash．．．．．．．．．．．．．．．．．．．．．．．． | 3 | 6 | 84 | 41 | 28 |  |
| A ccounts and bills r | 488 | $65 \%$ | 95 | 63 | 4，842 | 2.076 |
| Insurance，etc．．．．．．．．．．． | 5 | 5 | 3 |  |  |  |
| Trensury stock．．．．．${ }^{\text {a }}$ ． | ．．．．．． | ．．．．．． |  |  | z51，110 | 51.451 |
| Stock \＆honds，other cos．． | 266 | $\ddot{23}$ | x1，315 | x1，815 | ร 2,389 | 72.048 |
| Bond discount and sus－ pense account．．．．．．．．．．．．． |  |  |  |  | £21 |  |
| Manh＇it＇n Tr．Co．． 1 rustee |  |  | $9^{17}$ | $1{ }^{17}$ |  |  |
| Proft and loss，deticle．．．．． |  |  | 978 | 1.018 |  |  |
| Total | \＄0．754 | \＄0，705 | \＄38，786 | \＄38，741 | \＄130，212 | 125，583 |
| Liabilities－ | －13，675 | 83，675 | \＄\＄28．000 | \＄28．000 | z \％r0，000 | \＄70．000 |
| Preterred slock | ர2 815 | 2.825 | T7．000 | 7，000 | z 55.000 | 55，000 |
| Bonds ．．．．．．．．．．．．．．．．．． |  |  | 1，889 | 1，849 | 5，000 |  |
| Accounts and bills pay．．．． | 44 | 27 | 85 | 33 | ．．．．．． |  |
| Loans $\qquad$ | ．．． |  | 220 |  | ．．．．．． | 433 |
| dy Spirits Dis．Co．．．．．．．． |  |  | 225 | 97 |  |  |
| Taxes，etc．accrned ．．．．．． |  |  | － 42 |  |  |  |
| Securities account．． | 23 188 | $\begin{array}{r} 23 \\ 155 \end{array}$ | x1，315 | x1，3i5 | 211 | 130 |
| Total． | \＄8，753 | 88，703 | \＄38，796 | \＄35，742 | \＄130，211 | 25，583 | C Distilling Co．of A merlea owne：$\$ 32,614,900$ stack of American $\$$ sirits 31 fg ．

 Warehouse Co，ano 8994,000 stock of Hannis Distilling Co． x Special iten not included oy Distiling Cu．of America in its statement， showing total carrent assets and
suppomentary item，iziz．$\$ 399,463$ in 1901 ．
y, ．
 Z of the totulstock $\$ 1,51$ preferred in special account，mostly tor exchange of outstanding
seouritie，of constituent compantes；also $\$ 23,673,000$ common stock and inlso $\$ 1,829,481$ preferred in special account，mostly tor exchange of outstanding
seouritie of constituent compantes；also $\$ 23,673,000$ common stock and
further $\$ 1,957,027$ in spectal account．

From the foregoing the company has compiled the follow－ ing：
curreat absetb and hiahiliteg hil companieg jone 30.

 －V．73，p． $8 \& 2,844$.

## Pallman Company．

（Report for year ended July 31，1901．）
President Lincoln says in the r ¢ port：
New contracts have been made during the Hisoal jear with the At－
lantio Valdosta \＆We日tern Ry．．Little Rovk \＆Hot 8pring Wastern Ry．，Mexioan Railway Company，Limited，$P$ rtland de Ruinford Falls Ry．and Fort Worth \＆R1o Grande Ry．，the last one being now oper－ ated under the St．Loule \＆San Francisoo contract；and oontracts have Grand Trunk Ry．of Oanada，Grand Trink Western Ry．，Central Ver－ mont Ry．，Detrolt Grand Haven \＆Milwaukee Ry．，Delaware \＆Hud－ eon Co．and Mexlcau Natlonal RR．
The number of passengers carried durlng the year was 9，618．438 and the number of miles run was $335,742,267$ ．During the previons year the number of paesengers oarried was $7,752,878$ and the number of miles run was $274.066,488$ ．This year．therefore，ehows an increase of 24 per cent in the number of passengers oarrled and 22 per cent in
the number of milles run，largely due to twelve raontha＇operation of Wagner territory，while the previous year inoluded oniy eeven months operation of the same territory．The total mileage of rallwaye covered by oontraots for the oneration of this company＇s cars 18 165，283．
The value of the manufactured product of the car works of the com－ pany for the year was $\$ 16,424,78986$ and of rentals $\$ 306.886$ 94，a total of $\$ 16,731,67680$ ，against $\$ 17,026,27008$ for the previous jear． The average number of names on the pay rolls at Puliman for the year Was 6,457 and wages paid．\＄3，921，452 42，making an average of the employ of pergon employed．The total number of persons in wages pald during the rear was $\$ 3.514 .53429$ ．The number of em－ ployes for the prerlous year was 16,066 and the wages paid during that year，$\$ 8,483,13295$.

The business of the Wagaer Palace Car Co．was taken over Jan．1，1900．The results for several years are as below． No balance sheet is furnished，

## Total revenue． <br> $\qquad$ <br> Disbursemenis－ $.17,986,78215,022,85811,478,93010,674,868$

1900－01．1899－00．1998．99．1897－98． Operating expenee日．．．
Depreclation on oars $\left.\begin{array}{rrr}7,378,200 & 6,112,655 \\ 1,485,601 & 1,699,183\end{array}\right\} 5,340,200 \quad 4,569,351$ Depreclation on oars，etc．
P＇dother sleop．oar ass＇ng． P＇dother sleop．oar ass＇ns． $\begin{array}{rrrrr}1,446,760 & 587,544 & 693,715 & 831,634 \\ 5,912,886 & 5,519,720 & 3,149,550 & 2,880,000\end{array}$
$\begin{array}{lllll}\text { Totaldisbursements．．15，130，447 13，919，102 } & 9,183,465 & 8,280,985\end{array}$
Surplus．．．．．．．．．．．．．．．．2，866，335 1，103，756 2，295，465 2，393，883 Total surplus July 31，1901，$\$ 7,762,280$ ；ctpital stock，$\$ 74$, 000,000 ；net assets，$\$ 31,782,280 .-$ V．73，p．845．

## GENERAL INVESTMENT NEWS．

## RAILROADS，INCLUDING STREET ROADS．

American Light \＆Traction Co．－First Dividend，－A quarterly dividend of $11 / 2$ per cent has been declared on the pr $\in$ ferred stock for the quarter ended Sept．30，payable Dec． 2 to holders of record Nov．9．The company is a recent amalgamation of gas and electric light and street railway companies，the above being the first dividend on the new company＇s stock，－V．73，p． 235.
Arkansas \＆Choctaw RR，－Construction．－The extension of 251 miles from Arkinda，Ark．，throngh the Indian Terri tory，to Wichita Falls，Tex．，it is announced，will be built by the Choctaw Construction Co．John Scnllin，of St．Louis，is President．

Itchison Topeka\＆Santa Fe Ry，－Merger of Controlled Lines．－The stockholders will vote on Dec． 12 on a proposi－ iion to ratify the parchase of the following subsidiary railroads，which have been conveyed to the Atchison Com． pany in pursuance of the policy heretofore followed of con－ solidating and unifying the system，viz．：
Kansas City Emporia\＆Southern Ry．Co．the Florence El Dorado \＆Wainut Valley RR，Co．，the Marion \＆MoPherson Ry．Co．，the
Wichita \＆South Western Ry．Co，and The Chicago Kansas \＆Western Wichita
RR．Co．
This action does not involve the creation of any new obligations．
Purchase．－The stockholders will also vote on prodositions to approve of and ratify the purchase of the sharea of capital stock and bonds of the Pecos Valley \＆Northeastern Ry． Co．and the shares of capital stock and second mortgage bonds of the Santa Fe Prescott \＆Phoenix Ry．Co．The facts about the purchase of the Pecos Valley \＆Northeastern Ry． eecurities were given in the last annual report，V．73，p．736． The circular to the stockholders signed by President Ripley states that $\$ 2,963,000$ out of $\$ 2,964,000$ of the 5 per cent second mortgage bonds and practically all of the stock of the Santa Fe Prescott \＆Phoenix have been acquired，at an aggregate cost of $\$ 2,833,108$ ．
Purchase of St．Louis Kansas \＆Southwestern Ry，－The Kansas Southwesteru Ry，Co．was incorporated at Topeka，

Kan., on Oct. it with $\$ 363.000$ capital stock, to take over the property of the former St. Louis Kansas \& Southavertern, recently parchased in the interest of the Atchison.-V. $73, \mathrm{p}$. 842, 783.

Atlantic © Birmingham RIR.-See Wayoross Air Live RR. below.-V. 71, p. 544.
Atlantle Const Line Co. of Counecticut.-Listed in Battimore. -The Baltimore Stock Exchange has listed the s5,000. 000 four per cent certificates of indebtedness.- V. 73, 1. 493.
Athantle d. Danville liy.-Listed in Battimore.-The Bultimore Stcck Exchange has listed $\$ 750.000$ additionul fiftyyear first mortgage 4 jer cent gold bonds, making the total amount listed to date ${ }^{2} 3,925,000 .-\mathrm{V} .73, \mathrm{p} .722$.

Brisiol Connty Street Ry. - New Bonds. - The Massachu setts Railroad Commiesloners have anthorized the company to issue $\$ 80,000$ additional first mortgage five per cent bondy. -Se日 V. 33, p. 615.
Brooklgu Rapld Transit Co.-Stcck Listed. -The New York Stock Excbange has listed the company's $\$ 15,000,000$ capital stock. See Brooklyn Union Elevated RR. below. V. 73, p. 839, 854.

Broolilyn Union Eievated RR. - Listed. -The Now York Stock Exchange has listed $\$ 3,110,000$ additional four five per cent 50 -year tirst mortgage gold bonds, making the total amount listed to date $\$ 16,000.000$. As only a portion of such bonds and of the $\$ 7,000,000$ Kings County Elevated RR. first mortgage gold 4 per cent bonds have as yet been presented to have the guaranty of the Brooklyn Heiglite RR., to which they are entitled, stamped thereon, the Stock Exchange has ordered that until further notice there shall be two calls, for each issue of said bonds, the "stamped gurranteed" bonds to be given a separate quatation. - V. 73, p. 390 .
Baffalo \& Sasqueltanna RR.-Bonds Listed. - The first mortgage refnoding 4 per cent gold bonds of 1951 were listed this week on the Now York Stock Exchange. The $\$ 3,021,000$ bonds ontstanding were appropriated as shown below:
To aoquire the lines of the companies consolldated as of
and an extenslon of the maln line, about 17 mlles , re
centif conatrncted.
of which $\$ 525, \ldots 0$ is unexpended.
lirchanged for Hrot mortyage 5 per oent bonds, $\$$ for $\$$,
For the purohase of the property of the Cleartild Coal
For the purchase of the property of the Cleartleld Coal Co.
at Tyler, Pa....................................................................
To vrovlde for refinding expenses to oot. $1,1901-\ldots 61,000$ and to make prorislon for thoe subsequent thereto

39,000
$\$ 2,250,000$ 350,000
260,000

100,000
61,000
\$3,021,000
The bonds are secured by a lien on the entire property of the company, subjzct to $\$ 575,000$ first mortgage 5 per cent bonds on about 102 miles of railroad, with the equipment pertaining thereto, and by a first lien on 51 miles and its rolling stock, owned by the company, and are collaterally secured on coll properties located at Tyler, Clearfield Co., Pa, oomprising some 3,000 acrez, formerly owned by the Clearfiold Coal Co., which has been re-incornorated as the Buffalo \& Suequehanna Coal \& Coke Co., which company's purchase money mortgage for $\$ 360,000$ has bsen deposited With the trustee; also collateralty secured on the railroad and other property of the Addison \& Susquahanaa RR Co. by deposit with the trustee of all the stock issued on that road, and having besides a leasohold interest, subject to the first mortgage 53 , in the railroads, lands, franchises and rolling stock of the Wellsville Couderspoit \& Pine Creek RR. Co. The annaal report may be found in the Chronicle issue of Sept. 21, pages 608, 619.

Callfornla Midland RR.-Mortgage. -The stockholders will vote cn Dec. 20 on a proposition to authorize a mortgage to secare $\$ T, 000,005 \mathrm{p} 3 \mathrm{r}$ oent 59 -year gold bonds. The company has been incorporated in California with $\$ 15,000,000$ authorized capital stcck, its projected road extending from San Francisco to a point near the mouth of King s Creek, about 200 miles, with branches from a point near Madera to Bakersfield, 115 miles; also into the Yosemite Valley, 70 miles, and to Stockton, 20 miles. The incorporators are: W. H. H Hart, W. M. Graham, Daniel E. Hayea, R. J. Davis, E. R. Grabam, Edward Dexter, Albert Betz, Henry C. Bunker and B. C. Van Emon.

Clatham d Lehanon Valley RR.-New Mortgage.-The company has applied to the Now York State Board of Railroad Commissioners for permisaion to issue a new mortgage for $\$ 500$, (100, of which $\$ 350,000$ will be reserved to retire the present first mortgage 5 per cent bonds, the balance to be applied for improvements.-V. 72, p. 1135.

Cliesapeake \& Western Ry.-Mortgage.-The company has filed a mortgage to the Bowling Green Trust Co. o: Now York as trastee, to secure an issue of $\$ 1,425,0 j 0$ bonds. The road now extends from Elkton to Bridgewater, Va., 27 miles, but extensions are projected easterly to tidewater on the Chesapeake Bay and westerly into the West Virginia coal fields, of which 14 miles from Bridgewater to North River Gup are about completed.-V. 72, p. 820.

Chicago lBarlington \& (quincy RR.-Merger of Controlled Line. - Notice has been filed with the Railroad Commissioner of Iowa of the complete merger of the Chicago Fr. Madison \& Des Moines RR., extending from Fort Madison to Ottum wa,
Ia. 71 miles. -Se日 V. 71, p. 697, 963 ; also Chicago Barlington
\& Qaincy Railway below, -V. 73, p. 780,787 . \& Qaincy Railway below.-V. 73, p. 780, 787.

Chicago Burilugton \& ()nlncy Ratlway.-Oplicers.-The following cflicer's have teen elected, all of them briog connected with the old Chlcago Burliagton \& Qaincy Railroad Co.: President. W. IV. Baldwin, of Burliagton, Ia.; V'icePresident and Ticasurer, J C. L'easely. of Chicaso, and Secrtary, H. E. Jarvis, of Burlington.-V. 73, 1. 812 .

Columbus Kinkorad Spriugfleld RIR.-Sold. - This road was sold at Mt. Holly, N.J., on O:t. 19, for $\$ 5,009$ to the bondholdere, whe, it is stated, will operate it -V. 73, p. 723.
1)awson Railway \& Coal Co.-See Now Mexico Rtilway \& Coal Co below.
Detroil \& Toledo Slore Line RIR. - New Mortgage. - The company has mady a mortgage to the Manatan Trist Co.
of New York, as trustee, to secure an issue of $\$ 3000,000$ ytar $4 \frac{1}{2}$ per cent gold bonds, dated Nov. 1, 1901, gnaranteed principal and intertat by endorfoment by the Detroit United Rilways Co. The entire issne has just been sold to Kean, Van Coitlandt \& Co. of Ner York, who will pay the coupons on the new bondr. We bave been favored with the following official statement:
The property had an old mortgage on it when we bnught it, executed had been lsaued. The irusteenhip under this old mortigage was transterted to the Detrolt'Trust Co, and under this the new trustees have beon lesueit alout $\$ 1,000,000$ bonds for constructlos purposes. These, however, have not heen sold and are to be retired uut of the prucceels of the new 188u0. The road 18 a double-track one. One trace will be in operation abrut the Hrst of November, but the seooditraok W111 probalby not
72, p. 1135.
lareka Springs Ry.-Sale.-The road will be sold at Eureka Sprinç on Nov. 9 under foreclosare of the first mortgage by E. M. Bare, Commissioner in Chancery, as ordered by the Circuit Court of the Western District of Carroll County, Arkansas. The property has been for some lime oparated by the St. Louis \& North Arkansas RR, which proposed to issue its securities in exchange for those of this company per plan V. 69, p. 645, and the step is presumably merely a legal formality to give a clear title to the successor company.-V. 70, p. 279.
Evansville \& Terre Haute RR.-C'hange of Control.-At the annual election on Wednesday the following were elected directore: E. R. Thomas of the firm of Thomas \& Post; Edwin S. Hooley of Rolston \& Hooley; W. F. Carleton, C. A. Nones, Samuel Thomas, Hiram Dursea, Thomas Honey. moon, Charles Sherrill and H. M. Work, all of New York. The nf officers are: President. E. R. Thomas; Vice-President. E. S. Hooley; President of the bjard of directors, W. F. Carleton; Treasurer, C. A. Nones, and Assistant Secretary and Assistant Treasarer, Gilbert S. Wright. Thesame officers were elected for the Evansville \& Indianapolis and Evansville Belt roads. The system, it is officially stated, will remain a seolutely independent.-V. 73, p. 843, 615, 612.
IIudson Valley (Electric) RR.-Mortgage.-The company has received from the New York State Board of Rtilroad Cummissioners permission to issue a mortgage for $\$ 4 .-$ 000,000 , the greater part of which, it is uaderstood, will be used to retire existing bonds on the various properties acquired. See V. 73, p. 391.
Iowa Ceatral Ry.-Bonds Offered.-Redmond, Kerr \& Co. offer for outscription by advertisment on a preceding page, at $921 / 2$ per cent and accrued interest, the remaining unsold portion of $\$ 2,000,000$ first and refunding mortgage 4 per cent gold bonds, dated March 1, 1901, dae March 1, 1951; interest payable March 1 and Sept. 1 in New York City; Marton Trust Ca., trustee. These bonds are secured by a mortgage apon the entire property now owned or hereafter actuired, consisting of 541 milfs of railroad, extending from Albis to Northwood and from Oskaloosa to Iowa Junction, Ill., with branches to Algona, Story City, State Center and Newton, including the Iowa Central \& Western RR., 371/2 miles, and the Ksithsbarg Bridge. They will be a first lien upon the railroad of the Iowa Central \& Western Co. and the Keithsburg Bridge Co. as soon as the outstanding bonds on those properties have been retired, which is to be done without delay, and also upon any new mileage or other property constracted or acquired. President E. Hawley says:
The inortgage is limited to $\$ 25.000,000$, of which $\$ 3.146,000$ are now autholized, but of which only $\$ 4,000,000$ hive been issuen; $\$ 7$,
650,000 are reserved to retire an equal amount of the 5 per cent bonds due 1438 (the only prlor obligatiou), and the remalnder can only be 188ued to pay for the cost of future extensions, at not excreding $\$ 25$,000 per mille and for inprovements, equipment or addicional proptrty aequiled at par for the actual cosit thereof, under careful restric. thons in the mortgare, whish also 11 mits the amount to be lesued for equipment to one Hith of the actual amount of bonds outstanding. 000 authorized to retlre the $\$ 55.000$ lowa Ceural ic Weatern $5 s$, the
 tion Deo. 1,1901 , and to pay for general luprovendento, that will
 Day for additional equlpment purohased. The remaluluy \$1.148,000
of the bonds now anthori\%ud, as alove stated, whll ve held in tie treasury for future betterments, eto. The total bonded debt, iveluding the first and refunding mortgage honda outatundre, is less than \$18,000 in June, 1900 , ihes have pursued the oolservative polles of applying the ontire amount of net earnlusk, atter paybueat of interest clarges. to improvement of the property and to that end disoonliuled the divideade upon the preferred stock.
The grose earnings of the company for the past ive years (not inoluding the earniuge of the lowa ceniral \& Wesseru or routals receivedj have been as followb: 1877, $\$ 1,544,205 ; 1898$, $\$ 1,-68,349$; plellon of the improvements above mentioued, we believe that the property oan be operated, Including taxes, eto., for less than 65 per
oant of grose araininge, whloh would bliow not earbings of onnainerably oior $\$ 80$ :000 jer annum. The total futornet oharigen. fincinting
 num. In the abovo alatement of grous oarninss I liave not Inclinted tho earnings of the Inwa Central \& Weatern Ry. Whifh company will be inerked winn holowa inentral andits ontirelsaise of bonderietren seourlts of the bouds.

John Grabam, oonsulting and constructing engineer, has made an expert examination of the properiy for $R+d m o n d$, Keir \& Co.; his report confirms the statements of President Hawley. The management, of the comptny is practically the same as that of the Minneapolis \& Sc. Louis, and the two properties are operatod in harwony. -V. 73, p. 194, 236.

Kansas Cliy Fort Scolt © Memplis RR1R.-Distribution to Holders of Participation Certifica'es. - The Old Colony Trust Co. is disbursing to bolders of purticipation certificates, issued by the Old Colony Trist Co. on behalf of Nathaniel Thayer and Charles Merriam, agents, the net bentits distributable tbereander, together with interest upon the face amount of such certificates at 4 per cent from May 15 to October 7. The total amoant so distribated will be $\$ 30121 / 2$ for each $\$ 25$ participation. This gives a price of $\$ 105$ in cash received by holders of Karsas City Fort Scott \& Memphis common stock, and this fiaal participation onds Bostou's interest in the property, except so far as there has been a re-investment of funds in the securities of the new roud. The general offices are being removed from Boston to St. Louis. "Boston News Bureau."-V. 73, p. 813, 391.
Lonisville \& Nashville RR.-Listed - The New York Stock Exchange has admitted to the list $\$ 1.200,00$ ) additional 50 -year unified 4 per cest gold coupon bonds of 1910, making the total amount listed to dxte $\$ 23,394,000$. The uortgage is for $\$ 75,000,000$, of which $\$ 41,917,660$ was reserved to take ap prior liens. Since June 1, 1890. expenditares and redemption of prior lien bonds uader the terms of this mortgage have been made to the extent of $41,181,403$, entitling the company to that amount of unified bonds namely:
Construction, $\$ 3,290,697$; extension, $\$ 2,710,441$; finking funds, $\$ 3,596,42$ : premlum on bonds for slaking fund, $\$ 301,200$; corporate
 of roads, $\$ 3.712,947$. Total, $\$ 11,1 \times 1.403$. Acoonted for as fullows: Lated on the New York stock Exchunge, $\$ 28,394,000$ : retired a, d oanceled, $\$ 17,000$; deposited as part collateral to $\$ 8,500,00$ L. \& N. five-twenty ool. tr. deed bonds. $\$ 9,520,400$; in treasury of company, $\$ 8,250,000$. Total Issue. $\$ 11,181,000$
Since the last application to list unifisd $43, \$ 2,000,000$ Louisville \& Nashville five-twenty collatrral trust bonds have been redeemed and canceled, and $\$ 2,240.010$ Lonisville \& Nashville unified 48 and $\$ 640,000$ Paducah \& Memphis Division $4 s$ (being a proportionate part of the collateral) bave been thereby releared to the company. There havicg bean $\$ 2,00,000$ of the bonds of said issue previously receomed and canceled, there remain outstanding as of this c'ate of said issue $\$ 3,50$ ),0c0.V. 78, p. 726, 719, 391.

Lonisville \& Naslivile RR. - Called Bonds.-Fifts-five ( $\$ 55,0011$ ) Evansville Henderson \& Nustaville Division bonds of 1879 have betn drawn tor the sinking fund and will be paid at the company's riffi ' $\theta$, No. 120 Broadway, on Dec. 1 at 110 and interest.-V. 73, p. 726, 719, 391.
Mansfleld Saranuah \& Wellington RR.-Mortgage.-The company has filed a morrgage in Richland Coanty, O, to the North American Trust Co., as trusteo, to secure $\$ 1,500,000$ of 5 per cent gold bonds, in denominations of $\$ 500$ and $\$ 1,000$ field to Wellington and spurs from Sivannah to Ashland and Ganges to Ashland.

Massachusetts Electric Companies. - Bonds Called. Eight first mortgage 5 per cent gold bonds of the Merrimack Valley Street Ry. Co of $\$ 1,000$ each, viz., Nof. 61, 105, 142, 212, 280, 292, 307 and 336, have been called, and will be paid at 105 and interest at the International Trast Co., Boston, on Jan. 1, 1902, after which date interest will cease.-V. 73, p. 553, 391.

Mexlcan Central Ry.-Plans.-The company is equipping some of its engines for oil aud contemplates a large reduc tion in the operating expense item of fuel, which was oper $\$ 3,000,000$ (Mexican currency) in the last fiscal sear.

The Rock Island exrension to El Paso is about completed and will make a through line from Kaneas City to the c ty of Mesico. A large increase in traffic will follow the opening of this line. Another project of importance is the construction of 260 miles of road from Junction City, Texas, to Sierra Mojada, Mexico, the terminus of the Muxican Northern. This would snpply the link to connect the Mexican Central with the St. Louis \& San Francisco. It is expucted that a plan for the retirement of the income bonds of the Mexican Central will shortly be announced.-V. 73, p. 494. 337.

Mexican Natloual RR.-Plan Approved.-The holders of certificates of the Mexican Nalional Ry., Limited, for deposited "A" and "B" 2d mortgage bonds, in London on Monday last, approvel the proposed readjuatment plan. The latter had beon previously approved by the directors of the depositary company, but the additional action of the certiticate holders was nece+sary to make the sanction legally effective. -V. 73, p. 843, 781.
Mexican National Ry, Limited,-See Mexican National RR. above.
Exchange.-Under the railroad company's plan (V.73, p. 784) the curtificate holders of this company will receive for every £100 "A" certificate new securities as follows:
(a) $\$ 375$ ( 275 ) in first consolidated morteake 4 per cent pold bonda: (b) 4250 (250) in 4 per cent non cumulative ureferred atock; (c) $\$ 375$ 69 par 21 1.s.) carh, and a further cash bonue of 30 ., together wlth as pernt of the surplus angets of the trust;
and for every $£ f 100$ "B" certificate
\$150 ( 890 in 4 per cent non-cininulative prcferren btook, together
New Mexico Rallway de Coal Co.-Giuaranteed BondsExtension. -The company is proposing to uaild an extension from a connection with the El Paso \& Rnck Island RR. (now about completed from White Oaks, N. M to Santa Rosa, 13) miles) at or utar Liberty, N M., northerly to a point in or near Dawson. about 130 miles, under the cbarter of the Darsoon Ry. In order to finance the sama, the Dtoreon Railway \& C'al Co. has been organized, with $\$ 3.1110 .00$ ) stock, Which wlll issue $\$ 3,000.000$ fifts-year $\overline{5}$ fer cent firet mortgage and collateral trost gold bonds, nue Jui. 1, 1951, the Co'onial Trast Co. of New York being trustee. These bonds will bs guaranteed, principal and interesr, by endureem~nt, by the New Mexico Ry. \& Coal Co. They will be eecured by the entire capital stock and bonds ( $\$ 3,000.000$ each) of the Dawson Ry. and the whole of the capital stock and bonds ( $\$ 1,000,000$ eacb) of the Dawson Fuel Co., the latter owning abont 23,000 acres of coal, mineral and timber lands, known a3 the "Dawson coal fields" in or near the town of Diwson. The form of the guaranty is the same as that of the El Paso \& Rock Island RR. in V. 73, p. 32.-V. 73, p. 32.

Ohio \& Litile Kanawha RRR. - Report - The company's first annual report, covering the operations for the year ending June 30,1901, shows resalts as follows: Gross earnings, $\$ 178,252$ (against $\$ 161861$ in 1899-09): net earnings, $\$ 39691$; interest on bonds, $\$ 11,410$; taxes, $\$ 501$; internal revenue, \$457; balance, surplus, \$21,222.-V.70, p. 480.

Umaha Street Ry. - Consolidation Plan Dead. - The proposed consolidation of this proprrty, the Omana \& Council Bluffs Ry. and the New Owaha Thomene H saston Electrio Light Co., for which purpose oplions were obtained some time since, has, it is stated, been definitely abandoned.-V. 73, p. 785.

Orleans \& Jefferson Ry.-Application for Receiver.-Leon L. Lsbatt. as the owner of 21 saares of stock, has petitioned the Civil District Conrt for the appointment of a receiver to wind up and liquidate the affairs of the company, on the ground that the step is necessary to the protection of his individual interests, although he is quoted as eaying that his application need not interfere with the proposed sale to the New Orleans \& Pontchartrain Ry.-V. 73, p. 333.

Pecos Valley \& Northeastera Ry.-Acquisition.-Seo Atchison Topeka \& Santa Fo Ry. above.-V. 72, p. 137.

Pennsylvania RR.-Listed.-The New York Stock Ex change has admitted to be placed on the list between Nov. 9 and Nov. 30, 1901, inclusive, $\$ 1,392,601$ additional stock on official notification that it has be-n issned in exchange for stock of the Philadelphia Wilmington \& Baltim re RR Co., making the total amount to be listed not to exceed $\$ 203,593$,400.

Rails for 1902.-This company has plaved an order for 170,000 tons of steel rails, 35,000 tons each with the Cambria and Pennsyivania steel companies and 100.100 lous with the United States Steel Corporaition.-V. 73, f. 843, 723.

Pliladelphia Co. of Pittsburg. - New Securities.-The stockholders will vote on Dec. 4 on propositions to anthorize the inorease of the stock and bonds, and "the acquisition by purchase, or lease, of shares of stock or properties of other corporations, and the guaranty of leases of prop:rties." -See V. 73, p. 723, 663, 554.

Pittsfleld (Mass.) Electric Ry.-New Securities.-The stockholders on Oit. 16 authoriz $\lrcorner$ d $\$ 20.000$ new stock and $\$ 95,000$ bonds for extensions. - V. 71, p. 603.

Railroad Secnrities Co.-Bonds Listed.-The New York Stock Exchange has admitted to the list the $\$ 5,000,000$ three and a-half per cent 50 year gold bonds of 1951 (series A), secured by deposit in trust of au equal am unt at, par value of the stock of the Illinois Central RR. -V. 73, p. 843.

Railways Company General.-Reduction of Stock.-A certificate was filed at Trenton. N. J, on Oct. i8, of the reduction of the aathorized and ontstanding stock from $\$ 10$,000,000 and $\$ 1,500,000$ respectively to $\$ 1.20^{(1), 000}$. through the exchange of four fall-paid shares of $\$ 10$ each ( $\$ 40$ in all) for ten shares of the old jssue of $\$ 5$ bach ( $\$ 50$ in all). (S8e V. 73, p. 338.)-V. 73, p. 723, 445.

St. Lonis \& Illinois Sabarban (Electric) Ry.-Veru Freight Road.-This road has been ( pon+d as a new electric freight and coal line between Eist Sr. Louis and Belleville, 12 miles. The road was formerly an oldinary trolley line, but being paralleled by another electric railway, it was decider to restrict the traffic to the transportation of freight. V. 73, p. 616.

St. Lonis Kansas \& Soathwestera Ry.-See Atchison To peka \& Santa Fe Ry, above.-V. 73, p. 813.
St. Louis \& North Arkansas RR.-Sョe Eureka Springs Ry. above.-V. 72, p. 45.

St. Lonis \& San Franclsco RR.-Listed. - The New York Stock Exchange has admitted to the liss $\$ 39,793,0004$ per cent retunding mortgage gold bonds, whicn, togetner with \$1.462,000 refunding bonds owned by the company, have been issued against $\$ 35,115,400$ of underlying $b$ inds neld by the public, with authority to add to the list, but prior to Dec. 1,

1901, additional amounts of such refunding bonds, not ex cetding in the aggregate $\$ 1,000,000$, as they may be issned in
exchange for nnderlying bonds, making the total anount to exchange for anderly
be listed $810,793,000$.
Exchrange of Securities. - The report mado to the New York Stock Exchavge with respect to the listing of the abore named bonds gives the following statement of each class of anderlying boods outstandlag, and of the total amomnt thereof already deposited with Morton Trast Co. ander terms of circular in V. 72, p. 1081, viz.,

Undel iying Bonals-
st. L. \& s Ry.

| L. d S. F' Ry. "d mort. (now |
| :---: |
| 181) 68. "A." "B" and "C"..... |
| First zuort 6a (Mn, d W. Div).. |
| Trust mortgago ct 1880 68..... |
| Truet unarigage of 1887 |
| General mortkage Ja. |
| General mortgage |
| Cousol. mortsige 48. |
| St. L. W. \& W. By. Int mort |
| Ft. S V. B Bridgelstimort. |
| St. L. \& S. F. RR. 1st morthage |
| South West Miv. 5 s |
| First mort Central |
| First morr. K. O. Dl |
|  |

St. L. O. \& S. lis. lot luor
Issuct.
Deposited. Depasited.
$\$ 5.590 .000$
$\$ 3,411,900$
848,600
701000
610,0100
$6,422,010$
4,018100
$6,050,100$
$1,036,000$
180,000
$65,9,000$
$1,806,010$
$3,034,000$
$1,033,500$
$4,650,000$
\$2,178,100
$5,590.000$
$1,015,000$
943.000
1.049000 $12,292.000$ 7,807,000 $7,8+1 i, 125$
$2,000,000$ 273,000 1.500 .000 1,982000
$3,159,110$ 3,100000

Total $\qquad$ 0,010
forwarded to each of the slockholders. The committee in their circular say
The nxecution and dellvery of the enolored abs ht u ill be equir aleut to the depors by you of your boldake of rtock and whil entrtit you t orrilloaten aotually were or pur led will ur und nerollable certitcute of deposit labued therefor, as originaly phovitid.
The time for stockholders to fign sach ascents has betn extended to Nov. 15.-V. $73, \mathrm{p} .721,288$

Amarlean Dlstrict Telegraph Co. of New York.-Dici derat Increased. - A dividena of 1,2 pry cent has been an nounced, payable Nuv. 15, waking $21 / 8$ per cent for 1001 Agninst 24 per cent in $1900,21 / 1$ percent in 1809 abd $\stackrel{2}{2}$ per cent in 18リ8.-V. 72, p. 673.
Califoruia Central Gas \& Electric Co.-Ronds Offered. The Mercantile Trust Co. of San Francisco olfers for fale at 1021/2 and interest $\$ 500,000$ of this company's prestnt issne of si50,000 first mortgage 5 per cent sinking fund gold bonds dated Aug. 1, 1901, denomination $\$ 1, C 01$, due Aug. 1, 1931 interest Aug. 1 and Feb. 1, payable at tre Mercantile Trust Co. of Sin Francisco, Trasteo. A circular anya
The deed of trust is a tirst lion npoy all the corprate propbriy, rea estate, righis of way, frac clasen, contracts, elecirlcal fifulphert, gas equlinueut und the Rtook of embidiary cornorallons, aut inmis the
 erty ard lquipments. The slinking finat, to be minestad ly the Me erty at drquipue ofs. 1902, ayd annually thereafcer. a sum equivaletut to 2 ber cetit of the elecirlo plants and the stock of oorporathon in tha folluwing ciftes in the state of Califunin: Chito, Butte Cunnis; (irase Valies, Nerada County; Marysville, Yuba Counts; Napa, Nala Counti; Nevada City, Nevada Cunty; Petaluma, Sowniwa Founly: Ran Rafat, Marla
County; Santa Kosa, Sonoma Connty; Woodani, Yolo County; Yuba Cily, satier Couniy, aind propores to exiond its fel vice Io thr fo low ing localltien: Bolvedere. Mill Valley, Koss Valley, Say $Q$ outin an is $\$ 73$. io Marin cound the cilles will be sululitd with flecerio onrrnt from the Bas Countles Power Co. lefore Jan. 1. $190 \ell$, at greatls reduced cost, at which time the net earying oupacity wlll be as follows: lncome, per annum. $\$ 288.000$; operatink expenses, incinding tuxes, $\$ 180.000$; Det earninge, $\$ 108.000$; lnterest on bouds. $\$ 37,500$ sluking rand, $\$ 15,00$, balance, surglus. 5 , avallable Jan. 1, 1902 , irom new territory and power sales (aros total surplus, $\$ 72,500,-\mathrm{V} .73$, v. 339
Cambrla Steel Co.-See Pennsylvania RR. under "Rail roads."-V. 73 , p. 814, 446.

Central Union (Bell) Teleplione Co.-Plan Approved. The shareholders having duly appreved ithe plan tor the re duction of the capital stock and its subsequant increase from $\$ 3,481,500$ to $\$ 10,000,000$, the directors offer $\$ 3.4 \times 1,500$ of the new stock to shareholders of record Nuv. 1 prorata at par. The proceeds will be used for improvements.-V. 73, p. 786, 618.
Consolidated Telephone Companies of PennsylvanlaOfficial Statement. - This is a corporation lucated at Reading Penn., and its lines are now being bult over R-ading and Borks County. It was incorporated about six months ago as the Schaylkill Valley Telephone \& lelegraph Co., batits name has now been changed to that of the Cuns lidated Tele. phone Companies of Pennsylvania. It has just closed the purchase of the following telephove line
Lackawanna Telephone Co.. looated at Bcranton, Penn., and cover Ing Lackawanna County and violuity
People's relephnne Co, located at Wilkesbarre and covering Wilkes barre and the maln portion of Luzarne County
Anthradite Telephone Co. of Hazelion, ouverlng the lower part ot Slare Belt Teiephone Co at Statlogh
ring the slate Danielsville Telepbone Co. looated ar Dan Nor hamen a Conaty County, covering another portion of the slate and cement regan Northampton County.
L-hligh Telephone Co., at Allentown. covering Lehigh County.
Inter state relephone \& Tolegraph Co., a loug dintauce line extend Ing from soranton through the varlous towns and coluctes named to the Kerstone Telephone Cas of Phl ade phat anit wi h a pranch ex teading from Norristown to Trenton. N. J. Where it oundecte with the independent aystem of that State Thic oompany corary all the im portant towns and counties in the pa-tern part of Penngylvania, and hy extensions will soon reach all of theim.
Stock to the amount of $\$ 1,000.000$ will be issned immedi ately, fully paid up Out of the $6,100.000$ bonds authorized $\$ 900,000$ will be placed in the hands of the trustee fur the re demption of about $\$ 900,000$ of anderlyiag bouds, covering the plants of three of the Companies ahove named, to wit Lehigh, Lackawanna and People's; $\$ 1,100,000$ will be issued immediately in payment of the pirchas $\theta$ mues of the com $\mathrm{p}=$ nies acquired, and $\$ 3,500,000$ will remain in the bands of the trastee to be used ander restrictive provisions for futare estensions, purchases and acquisitions of teleptone lines in Pennsylrania. All of tho plants named, except the one at Reading, it is stated, "have lices in fall operaticn, wich a climatage very mach larger than the client ge in the same thritery of the Bell companies. The plant at Jrading is be ing ra pidly constructed.

The officers are R. E. Wright. President, and C. M. W Keck, Treasurer, both of Allentuwn, Penn, and Thomas H. Lsidy, of Reading, Secretary. When the r-orfanizarion is cmpleted a new board represeating the new intertsts wil be chosen -V. 73, p. 724, 233
Cruclble Steel Co. of Amerlea, Competition, - See Wil liam Jessop \& Sons, Ltd., of Sheffield, below
$N_{+}$o Plant. - A Pittsbarg dlspatcb states that the directors are discuesing plans for a new plant to cost, when completed about $\$ 5,000,000 .-$ V. 73, p. 841, 844.

Eatern Mllling iE Export Co. - Remaini,g Bonds Sold. The company bas sold at pur and interest tu a ryndicate of New York and Baltimore capitulists the remaining $\$ 323,000$
first mortgage 5 per cent gold boads of the $\$ 300,0\lrcorner 0$ authorized issue.-V. 73, p. 780, 84.
Eastman Kodak Co.-New Consolidation -This company Waz incorporated at Trenton, N. J., on Thursdar. with \$3.5, 000,010 of anthorized capital stock (of whicn $\$ 10,000,000$ preferred 6 per cent camulative), for the purpose, it is understood, of consolidating the leading photographic camera and supply concerns of this conatry and England. Incorporators:

 bell, Henry . Brewateriall or Roohester, N. Y.; Cuarlos 11 ps of New York
S e Kodak Limited, V. 67, p. 1160. 1237; General Aristo Company, V. 69, p. 387.
Empire Stccl \& Iron Co.-Improvements.-The company has decided to proceed at once to make extensive improveznents in its ore mines and facilities will be provided for mining 250,000 to 300,000 tons a year, which will be required for its furnaces in Eastern Pennsylvanis. We learn that, contrary to report, no action has yet been taken on the erection of a large steel plant at Oxford, N. J., but as a preliminary to this the building of a blast furnace is now under consideration.-V. 72, p. 629.

Erie Telegraph * Telephone Co.-Option.-A Michigan syndicate headed by Dudley E. Waters, President of the Grand Rapids (Mich.) National Bink, hus been given a thirtyday option on the company's controlling interest in the stock of the Michigan (B3Il) Telephone Co. This interest is said to include $\$ 3.7 \mathrm{C} 0,000$ of the $\$ 5,000,000$ stock outstanding. See American Telephone \& Telegraph Co. on page 446 of


Federal Chemical Co.-This company has been incorporated on Oet. 16 with $\$ 3,000.000$ stock, divided equally into common and 6 per cent camalative preferred stock, as a consolidation of the following companies, owning phosphate fi $\in \mathrm{lds}$ in Tenness $s$ and Kentucky, viz.
Tennessee Phosphate Oo, Mt. Pleasant. Maury County, Tenn.' (own$\operatorname{lng} 1,200$ arres);
The stock, it is stated, has all been taken in Louisville, where the office will be located, the directors being,
J. M. Atherton, George Braden, John J. Marbison, fohn L. Helm, J. B. \&peed. C. E. Clagget, Charles T. Ballard, Samuel A. Culbertion, Osoar Fenley, Attilla Cox and J. D. Stewart.
The officers are: President, George Braden; Vice-Presiand Treas., J. D. Stewart; Sec., John C. Welsh.
Franchise Tax in Illinois.-Supreme Court Decision in Favor of Tax.-At Springfield, Ill., on U3t. 24, the Supreme Court of the State, affirming the judgraent of the Circuit Court of Sanamon County, granted the writ of mandamas asked for by the Chicago Teachers' Foderation to co mpel the State Bjard of Equalization to tax the capital stock of the municipal corporations of Chicago according to the law. The opinion states that the Court does not underiake to control the discretion of the Equalizers in the valuation or assessment of the capital stock of the corporations, but lays down the rules of law which govern, and the methods which should be parsued by the Eriualizers in assessing the franchises. The decision names among the corpocations whose capital stock should be assessed the Chicago Union Traction Cu. and the other surface street ruilways, the People's Gas Light \& Coke Co., the Chicago Telephone CJ. and the Chicago Edison Co.

Havana Commercial Co.-Committee.-A committee oonsisting of Frank Tilford (Chairman), Wm. H. Butler, Henry R. Wilson H. B. Hollins, Philip Lehman and R. R. Govin has been formed with a view to arranging a plan for improvement of the affairs of the company, adjustment of its floating debt and extension of its operations. The three men first named are directors of the Universal Tobacco Co.-V. 72, p. nam

International Light, Heat \& Power Co. - New Enterprise -This parent company, incorporated under the laws of Del. aware with $\$ 500,000$ of "full-paid" capital stock in \$5 shares, is introducing a new patented street lamp. This lamp uses kerosene oil, converting it. into a fixed hydro carbon gas, fielding per lamp, according to an advertisement, "450 actual candle power, or by electric-arc rating 1,800 cand le power." Factory in Philadelphia. Lamps in use in South Atlantic City, etc. No bonds, no preferred stock. A limited amount of stock is offered at $\$ 3$ per share by William $A$. Mears \& Co. of Philadelphia.
International Salt Co.-Deposits Recommended.-The directors of the Retiof Company on Tharsday passed a resolution recommonding the stockholders of that company to deposit their securities with the North American Trast Co. under the plan of organization of the International Salt Co. Sөe V. 73, p. 724.
Jessop (William) \& Sons Co, Ltd., of Sheflield, Eng. Contracts for A merican Plant.-Contructs have been awarded to the American Bridge Co. for the baildings, and to the Westinghouse and other concerns for machinery for the plant, to be bnilt at Washington, Pa. A large crucible-steel plant, to cost, it is scated, about $\$ 300,000$, will be constracted, to compete with the Crucible Steel Company.-V. 73, p. 141.
Keystone Telephone Co. of Philadelphla.-Stcele Offered. This company, having $\$ 5,0<0,0006$ per cent cumalative preferred and $\$ 5,000,000$ common stock, in $\$ 50$ shares, with temporary office in the Drexel Building, Philadelphia, is offering
for public subscription at par to Nov. 2, 19)1, its preferred stock, with a bonus of one share of full-paid common stock with each share of preferred, payable 25 per cent at the time of subscription, and the balance in three equal instalments on Feb., May and Ang. 2, 1902. Tha adveitisement says:
Tho bushnens already oontraoted for Fill guarantee the payment of the interest on the praferred atock, and the finoitine foin now business on the commonstuck. The company han recelverl promises from nearly 7,000 additlonal business and profashlonal mon in the clty that they will become sulascribors to the servlco as koon an it is in operatinn and tho expeotition is that the llst of subsorlbers will reaoh fally 20 . 000 within two yeara.
A permanent, office building is being erected on Second Street. above Walout.-V. 72, p. 31.

La Belle Iron Works Co. of Wheellng, W. Va.-Increase of Stock. -The stockholders voted on Oct. 15 to increaze the stock from $\$ 2,500,00 \mathrm{~J}$ to $\$ 3,030,000$, to consist of 39,000 shares of $\$ 100$ each. The proceeds of the new stock will be used to build new tube works at Sieubenville,

Lombard Investment Co. - Decision Favorable to Share-holders.- A press despatch from Kansas City states that Judge Hook of the United States District Court in Kansas on Uct. 22 decided that the shareholders of this defnnet corporation are not liable for the losses of the company's credit ors or of the holders of its guaranteed mortgages. The company failed in September, 1893. The decision, it is stated, was in the suit bronght by the Anglo-A merican Land Mortgage \& Agency Co. of Lindon.-V. 70, p. 10.52

Loulsville Llome Telephone Co.-Mortgage. -The com. pany, it is stated, has arranged to issue $\$ 1,1000,0005$ per cent bonds, most of which have been subecribed for at par, about $\$ 250,000$ being taken in Loaisville, the subscribers receiving a bonas of 100 per cent in stock. The plant is now under constraction.-V. 72, p. 629.

Michigan (Bell) Telephone Co.-See Erie Telegraph \& Telephone Co, above.-V. 71, p. 137.

Paclfic Coast Co.-Report. - The report for the fiscal year ending June 30 shows results as follows:


## Pennsylvania Steel Co.-See Pennsylvania RR, under

 Railroads."-V. 73, p. 845, 618.People's Gas Lisht \& Coke Co. of Chicago.-Lisied. -The New York Stcok Exchange has admitted to ce placed on the list on Nov. 4,1901 , the $\$ 4,300,300$ additional stock recently subscribed for by stockholders, making the total amonnt to be listed $\$ 32,969,100$

Earnings. - The earnings for the 9 months ending Sept. 3), compared with those of the entire calendar year 1900, were: Nine
Months. Earnings. Earnings. Deprecia- Bond $\begin{gathered}\text { Balance }\end{gathered}$ $1901 \ldots . \$ 6.728,594 \quad \$ 3,254,868$ \$369,672 $\quad \$ 1,392,660 \quad \$ 1,192,536$ 12110.
$1900 . . . . \$ 9,090,337$ \$4,612,551 \$584,176 \$1,857,300 \$2,201,075
The dividends for the 9 months of 1901 at 6 per cent call for $\$ 1,290,096$, against $\$ 1,720,128$ for the calendar year 1900 , leaving balance, surplus, $\$ 22,440$ in 1901, against $\$ 180,945$ in 1900.-V. 73, p. 680, 496

Pocahontas Coal \& Coke Co.-Payment.-Payment was being made yesterday of the remainder $(\$ 9.927,800)$ of the purchase price ( $\$ 10,027,800-$ see V. 73, page 142, ) of the Flat Top Coal Land Association. Ex-Judge E H. Gary, Chair man of the United States Steel Corporation, it is understood, takes title to the property for account of the new corporation, which has not yet been fally organizad. One or more minor properties are also to be taken over. -V. 73, p. 845, 295.
Pressed Steel Car Co.-Earnings.-The company reports earnings for the nine months as follows:

Nine months exded sept. 30, 1901.
Netearnlags for quarter ended March 31, 1901
\$439,330
Bept. 30. $1901^{-}$
$\begin{array}{r}612,369 \\ 511,818 \\ \hline\end{array}$
Net earnings for nlne months ended Sept. 30, 1901...... $\overline{\$ 1,593,617}$ Deduot preferred dividends, $5^{1_{4}}$ per cent.......................... ${ }^{2}$. 658,250 Depreolation, eto

171,231

## Balance, surplus for common stook <br> \$766,136

St. Clair Farnace Co.-See report of Crucible Steel Co, in last week's Chronicle on page 841.-V. 73, p. 447, 391

St. Clair Steel Co.-See report of Crncible Steel Co. on page 841 of last week's Chronicle.- -7.73, p. 391, 621.

Shawmat 0il Co. - Report. - The report for the year ending Sept. 33, 1901. shows earnings as follows: Receipts from sales of onl, $\$ 197,705$; other receipts, $\$ 4777$; total receipts, $\$ 202,481$; operating expenses (including $\$ 25,172$ for construction), $\$ 99,220$; dividends, $\$ 75,000$; balance, surplus, $\$ 28,261$. V. 72, p. 395.

Sonthern (Bell) Telephone \& Telegrnph Co.-Franchise in Richmona.-The Bjard of Aldermen and the Common Council of Richmond, Va., last week passed over the Mayor's veto an ordinance granting a 30 -year franchise to carry on business in the city, thus making the same effective. The litigation pending since the revocation of the company's franchise in 1891 will be discontinued, the latter to pay about $\$ 35,000$ for back taxes, licenses, etc. The new plant, work on which will commence at once, is expected to be ready for operation early next spring. -V. 70, p. 86.

## Tixpoxts and Tlocmurents.

## GREAT NORTHERN RAILWAY COMPANY

TWELFTH ANNUAL REPORT-FOR THE FISCAL YEAR ENDED JUNE $30,1001$.

To the Stockholders
The President and Directors submit the following report for the year ended June $30 t h, 1901$

## FINANCIA!.

Calital Stock.
The authorized buare oapltal of the Great Northern Rallwhy Company June 30 th, 1900 , us shown in At an adjourned unnual meetivg, held October $16 i h$, 1800, the Slockhulders approved the action taken by the Board of 1)rreotory Aprli 20th, 1900, and suthorized an jucrease of........................................
$99,000,00000$ sued ouly to the (ireat Nurthern Eiuploges' Investment Company, Limited, in acoordanee with th plained on page 7 of last year's Report.
At a meeting February $2^{-}$th, 1801, the Direotord adopted resolutious authoizing an inorease of the oaplal stcok by

5,000,000 00
for the purposo of acquirdug the sevoral bouds or stooks, or both, to an agkregato amount of not less than $\$ 25.000 .04000$ prlaolval, of tho followingpamed companles:

1. St. Paul Minneapolis \& Manltoba Railway Co.
2. The Dakota \& Great Northern Rallway Co.
3. The Montanu \& Great Northern Ruilway Co.
4. The Kootenay Rallway \& Navigution Co., Lid.
5. The Washiagton \& Great Norlhern Railway Co. 7. The Great Northeru Steamship Co,"

On Maroh 18th, 1901. the President issued a olrouproposed inoreaso in share oapltal, and offering the additional shares for subsorlption by them at par, payments to be suade as speoltted in the olroular.
Assents having been racelved from the holdere of nore than seventy ifve per oent of the stock ontstand. Ing, it was anqounoed, on April 17th, 1801, that all subsoriptlone had beoome blading and effeotive, thus makiog the
Authorized Share Capital, Jnne 30th, 1901.
. $\$ 125,000.00000$
Of the capital authorized there had been lseued prior to June 30th, 1900 (page 5, last year's Report)
$\qquad$
 olls \& Manitoba Railway;Company, making the total number of shares of that Company now held by the Grost Northern Co. $193,454(\$ 19,545,400)$.
, 800 slisres, aluounilng to
ave ployes' Investment Company, Limited, uader the ct mentioned

Total outstanding June 30th, 1901. $\qquad$ $\$ 98.711,75000$

Shares of the Great Northern in number 5,6821/ are held in the Treasury of the Company, not used in acquiring the outstanding 4,546 shares of Manitoba stock, and
Shares in number 7,200 , are also held in the Treasury to be issued only to the Investment Company as subscribed for.
The average date of payment for the 250,000 shares of stock referred to in circular of March 18th, 1901, having been August 1st, 1901, the stock has been issued as of that date, and the net cash payments received prior to July 1st 1901, on account of same, $\$ 8,358,70800$, are taken up on the balance sheet as "Net Paid Subscriptions to Additiona Capital Stock.'
As the bonds of the St. Paul Minneapolis \& Manitoba Railway Company, to be acquired in accordance with the terms of the resolution above quoted, are to be paid for by assignment of the equities of the stockholders therein, which assignment was not completed until final payment was made for the new stock, September 20 th, 1001 , they are not included on the balance sheet, in "Cost of Properties and Securities owned by the Great Northern Railway Company." For the same reason, the cost of the improvements covered by these bonds has not been transferred from "Cost of Additions, etc., to Property Leased from the St. Paul Minneapolis \& Manitoba Railway Com pany, etc.," to "Cost of Railway, Equipment and Lands owned by the St. Paul Minneapolis \& Manitoba Railway Company.
These adjustments will appear in the accounts for the year nding June 30th, 1902.
Of the securities of the Kootenay Railway \& Navigation Company, Limited, there had been acquired June 30th 1901, substantially all of the $£ 500,000$ common trock and $£ 9!9,71710$ s. of the $£ 480,000$ debenture stock issued. The cost of same is included in the item "Cost of Properties and Securities owned by the Great Northern Railway Company" on the balance sheet
The properties owned by the Kootenay Company and by the Seattle \& Northern Railway Company, as well as the several lines of railway now under construction, are decribed hereinafter under the head of "New Lines."

## Bonded Debt.

There has been a net reduction of $\$ 594,000$ during the year in the bonded debt of the St. Paul Minneapolis \& Manitoba

Railway Company, as will be seen by reference to table on page 910, mate up as follows:
Consolidatien Mohtoage $\mathbf{4}^{2}$ Peik Cent Bonis redeemed
and oanceled by hotrumte through the operation of the
slaking fund, hs per detall on puge 910 .

## Less bouls issued.

On acoount of construotion of 8prigg Park Exten
On aocount of Firat Mortgago bond radeomed Sep
$\$ 123,000$
tember 15th. 1499
1,000
In exchange for St. Panl Minneapolis \& Manitoha
Rallway Oompany's SBoond Mortgage bonds, sur rendered and oancelpl
In exchange for 8t. Paul Minneapolis dianitoba Railway Company's Dakuta lixtemsion Mortgago bonds, surrondored and oanceled $\qquad$
51,000
Total Issued
$\$ 315,000$
Net reductlou in Consolidated Mortgage 4 la per cent bonds \$103,C00 SECOND MonTGiOE 6 PEIL CEvT BOvDs, canceled as above Dakota Extensios Mortgagi 6 PER Cent Bonds, oau-
celed as above..........................................................................000
Total reduction in St. Paul Minneapolis \& Manitoba Rall-
way Company's Bonded Dobt..
. $\$ 594,000$
The Montana Central Railway Company issued during the year $\$ 200.000$ of its First Mortgage five per cent bonds to pay for additional equipment and facilities for and improvements of its railway. The issue of $\$ 10,000,000$ bonds authorized under this mortgage is now completed. The new bonds were turned over to the Great Northern Railway Company in part payment of advances made by that Com pany for the purposes mentioned, and they are now held in its 'I'reasury.

## PURCHASE OF BURLINGTON STOCK.

The Great Northern Railway Company and the Northern Pacific Railway Company have jointly purchased 1,075, 372 shares ( $\$ 107,577,200$ ) of the capital stock of the Chicago Burlington \& Quincy Railroad Company (being 96.79 per cent of the total authormed issue), and in payment for same have issued their Joint Collateral Trust bonds and scrip to the amount of $\$ 215,154,400$. Further bonds of the same series, up to a total of $\$ 222,400,000$, may be issued for ac quiring the residue of the stock. The bonds are dated and quiring the residue of the stock. The interest from July 1st, 1901 ; they mature July 1st 1921, but may be redeemed on the first day of any January or July after January 1st, 1906, at 10 - per cent with accrued interest; and draw interest at the rate of four (4) per cent per annum, payable January 1st and July 1st in each year on coupon bonds, and January 1st, April 1st, July 1st and October 1st in each year on registered bonds.
The shares of Chicago Burlington \& Quincy Railroad stock thus acquired have been deposited with the Standard Trust Company of New York, as Trustee, under a collateral trust indenture securing the above bonds, and a contract has been entered into between the Great Northeru and the Northern Pacific companies defining the rights and responsibilitiss of the companies growing out of the acquisition of the stock

Asthis transaction was not completed until after the close of the fiscal year, neither this Company's interest in the Burlington stock acquired nor its liability on the joint collateral bonds issued are taken up in the accounts shown in this report
The map published herewith shows the relation to eacl other of the lines of the Great Northern, Northern Pacific and Burlington Systems.

The Burlington system includes $7,992 \cdot 60$ miles of standardgauge railroad (on which are $423 \cdot 15$ miles of second track making $8,415 \cdot 75$ miles of standard-gauge single track) and 178.77 miles of narrow gauge railroad. It is located in the States of Illinois, Iowa. Missouri, Nebraska, Kansas, Colorado, Wyoming, South Dakota and Montana, a territory of great extent; rich in all resources except timber; already well populated and developed, and contaming many large cities.
The Burlington is favorably located, with ample terminals in the important traftic centres of this territory, including Chicago, St. Louis, Peoria, Kansas City, St. Joseplı, Omalıa Denver, St. Paul, Minneapolis, Burlington and Des Moines The tervitory served by the Burlington produces most of the machinery and implements used on the farms, in the for ests, mines and mills of the tier of States reached by the Great Northern and Northern Pacific. It also produces a large part of the iron and steel products exported to Asia via the Pacific Ocean. Chicago. Kansas City. St. Joseph and Omaha are the largest provision centres in the country. At St. Louis it connects with the chief cotton-carrying lines of the South and Southwest. On the other hand the Bur lington territory takes for fattening the live stock raised on the Northern and Western farms and ranches. It consumes lumber in all shapes on a large scale.

The timber of Mich'gan, Wisconsin and Minnesota will soon be gone. The forests of the State of Washington must hereafter, to an increasing extent, supply the demard for lumber in the prarie States of the Middle West. Those forests are now the most extensive and most avalable body of sawing timber standing in the Unite 1 States. The Great Northern penetrates them in many places and should be in a position to reach a market and secure the haul of the vast tonnage they are capable of affording. The size and value of this traffic will constantly increase.

In addition to outstanding and authorized stock of the Burlington, averaging approximately $\$ 13,139$ per inilc of track, there are outstanding in the hands of the public, after deducting sinking funds in the Treasury, bonds on the system amounting approximately to $\$ 158: 9$ per mile, making the capitalization of the system approximately $\$ 28,063$ per mile of standard-gauge track.
General.

Expenditures were made during the year on the capital accounts of Proprietary Companies for work completed or under construction, as follows:
Eastern Rallway Company of Minnesota. $\qquad$

\$2,266,706 87
Montana Crniral Railway Cominny...
Whimar dinux Falla Ryilwaj Company
Deattie \& Montana Railroad Company Company
Duluth Trmiual Rulway Company..
Park Rapilts \& Leech Lake Railway Company
Minneapolls Union Rultway Company
(Credit)... 424,87903
517,35733 517,35733

Total.. (Credit). 181,37438
3.00068
18.341 14,92477 $\begin{array}{r}14,92477 \\ 233112 \\ \hline\end{array}$

The
The entire balance of Income Account for the year, amounting, as per table on page 008 , to $\$ 1,699,06428$, has been transferred to "Fand for Permanent Improrements and Renewals;" and there has been charged against that fund $\$ 1,898,87853$, the cost of improvements (other than those charged to operation) made during the year to the property leased from the st. Panl Minneapolis \& Manitoba Railway Company.

## NEW LINES.

Of the new lines referred to in last year's report as being built by the St. Paul Minneapolis \& Manitoba Railway Company, the following were completed and opened for traffic. Aug. 1, 1900: Extenfion of Lake Minnetonka Line from soring Park to St. Bonifacius, Minn., $8 \cdot 22$ miles.
Dec. 20, 1900: Line through Everett, Washington, 3.63 milles. Dec. 2 , 1900: Line hrungh Cascade Tunnel, Inoluding approaches June 14, 1901: Line through Spokane,

The completion of tiese lines permitted the abandonment and removal of:
Line from Hopkins to St. Bonifacius, Minn, 19.66 miles, and Switohback over Cascade Monntains, $12 \cdot 66$ miles. Also the surrender of $5 \cdot 2.5$ miles between Lowell and Everett, Wahington, belonging to other Companies.
The line of the Eastern Railway Company of Minnesota from Siony Brook north, al oo mentioned last year, is 46.49 miles in length. and was opened for traffic August 1st, 1901.
The Dakota \& Great Northern Railway Company is now building a line extending about thirty miles northerly from Lakota, North Dakota, and a line extending from Bottineau, North Dakota, about twelve miles northwest. It is expected that these two lines will be completed in time to move this year's crop.

The Montana \& Great Northern Railway Company is building from Jennings, Montana, northerly along the Kootenay River, about fifty one miles, to the International Boundary, where it will connect with a line being built by the Crow's Nest Soutbern Railway Company to the coal fields of the Crow's Nest Pass Coal Company, at Fernie, B. C. The lenath of the lines from Jennings to Fernie, including spurs, will be about one hundred miles.

Crow's Nest Pass coal and coke are of a superior quality. The Coal Company's plant is being enlarged and the output increased. In ad jition to furnishing coal for Company use and for commercial and domestic purposes in the Northwest these mines are expected to supply the smelt-rs at Great Falls, Butte, Anaconda, Northport and Everett, and will furnish a heavy and profitable traffic.
Since the close of the fiscal year the Montana \& Great Northern Railway Company has purchased the line of the Great Falls \& Canada Railway, extending from Great Falls, Mont., to Sweet Grass on the International Buundary, $134 \cdot 37$ miles. This line is now narrow-gauge, and, until widened to standard-gauge during the current fiscal year, it will be operated by the Great Falls \& Canada Railway Company. The map published herewith shows the material reduction in length of haul on shipments between points west of Shelby Junction and south of Great Falls, resulting from the accquisitinn of this line.

As a portion of a projected extension, the Montana \& Great Northern Railway Company has built 10.33 miles of Iine from Kalispell, Mont., south to Flathead Lake.
The Washington \& Great Northern Railway Company in the State of Washington, and the Vancouver Victoria \& Eastern Railway \& Navigation Company, Limited, in British Colua ba, are now building lines of railway that will form a throngh line from Marcus, Washington, on the Spokane Falls \& Northern Railway, to Republic, Washing-
ton, via Keltle River and Cascade, B. C., a total distance, including branclies, of about 108 miles. This line will afford transportation to sevaral large, rich and already well developed mining camos, and its opening for traffic will be followerl by the devropoment of many properties that have been waiting for rail transportation. It is cxpected that this line will add largely to the Company's traffic and revenue
The line of the Neattle \& Northern Railway Company extends froin Anacortes to Rockport, Washingion, 57.4 miles, crossing this Company's existing lines at Eurlıngton, Wash1ngton. This line runs through a heavily timbered country and will develop a large lumber and coal traffic:
The properties owned by the Kootenay Railway \& Navigation 'ompany, Limited, are:
The Krotenar Valley Railmay, in the State of Idaho, and the Bedlington \& Nelson Railway, in British Columbia, together forming a line of standard-gauge railivay from Bonner's Ferry, Idabo, to Kuskonook, British Columbia $41 \cdot 25$ miles, with trackage rights over 8.70 miles of track of another Company.
The International Navigation \& Trading Company, Limited, operating steamers on Kootenay and Duncan Lakes and the Duncan River: and
The Kaslo \& Slocan Railway, owning and operating a line of narrow-gauge railway from Kaslo to Cody and Sandon, British Columbia, $31 \cdot 80^{\circ}$ miles.
All of the abore lines are shown on the map published herewith.

Good progress has bcen made during the year on the two steamships, referred to on page 28 of last year's Report, being built for the Great Northern Steamship Company by the Eastern Shipbuilding Company, at New London, Conn.

## REvision of lines.

Reference was made on page 24 of last year's Report to the revision of lines for the purpose or reducing grades and curvature.

Clianges of this character completed during the year were:
Between the summit of the Rocky Mountains and Havre, Mont., 41.73 miles of new in place of 42.88 miles of old line, reducing maximum grade from one per cent to eight-tenths of one per cent, and materially reducing curvature. This mileage includes the $9 \cdot 2$ miles at Durham and Midvale mentioned last year as under construction.
Between Teton and Tunis, Montana, 16.65 miles of new in place of 13.04 miles of old line, reducing grades from two and two tenths per cent to six tenths of one per cent, besides reducitg curvature.
At Aydney, Montana, 2.05 miles of new in place of an equal length of old line, reducing grades from one per cent to siz. tenths of one per cent, and reducing curvature.
Between Wickes Tunnel and Boulder, Montana, on the Montana Central Railway, 9.04 miles of new in place of 9.29 miles of , ld line, reducing grade from two and two-tenths per cent to one per cent.
The work on these three lines was referred to last year, and has been very heary.
In addition, the alignment has been chan yed along the Wenatchee River, $2 \cdot 26$ miles of new being built in place of 2.39 miles of old line. In connection with this work steel bridges have bean erected over the three crossings of the Wenatchee River.
The grades between Galena and Espanola, Wash., on the Cascade Division, have been reduced from one per cent to eight-tenths of one per cent.
The work of changing the line between Huntley Coulee and Great Falls, Mont, 22.62 miles, referred to last year, has been continued, and, it is expected, will be completed by November 1st, 1901. On this line steel bridges are being erected over the north fork of Portage Coulee and over the Missouri River near Great Falls.
Work is now in progress improving the alignment on the Cascade Division by building 2.89 miles of new line between Harrington and Moscow and 1.42 miles of new line between Moscow and Edwall, Wash.
A new line is being built from Belleville to Fairhaven, Wash., on the Seattle \& Montana Railroad, 18.90 miles, re ducing the maximum grade from two and one-half per cent to one-ba!f of one per cent.

## EQUIPMENT.

The following equipment has been sold or taken out of service during the year:
11 light Great Northern Rallway locomotives.
2 ight loommotives acquired by the Esstern Rallway in 1898, in purchase of way Januars '8t, 1900, and
small stean ahovel ucquired bs the Eastern Rall way in 1899 in purchase of Duluth Mississippi River \& Northern RR.
The Report for last year stated that, of the equipment previously ordered, 26 locomotives, 1 official car and 1,250 freight service cars had not been received and taken into account at the end of that year.

During the present year orders were placed for 60 locomotives and 62 passenger service cars, of which none had been receired and taken into account at the end of the year, and 2,300 freight service cars.
Of the total new equipment undelivered at the close of last year and ordered this year, the following had been received and taken into account at the close of this year:
 Ing lat.000 prinuts in drivers.
2 six wheel +with eq ginen. 19 -Inch by 28 inch cyluters, welghing 137.01 o poun if ou drlvers.

1 six wheel awifeli ougina, 19-Inch by 2e-Juch eylfaders, wolithog 137,010 nou
मिजilatis ons.
300 thirls +ix-fant 60000 pounde capaolty bux oars for the Whlimar de Sloux Falls Rallway
Coforis feot luu, 0 ou pounds on oaclity gondola oars
100 firis fett $1 / 0.1$ no pounde capaoity natht oars.
200 forty fret 0,000 pounds equadry hat cars.
400 thirty tix feet 100.010 pounta conpachy whoden ore oard
250 twenty-two feet 100.0 C 0 poumds capacty hopper hotiom steal 100 thirs.
ntcel ore
The above freight :ervice equipment is all equipped with air brakes ind automatic couplers.
The romatning 2,000 ireight service cars are now being delivered.

There were also purchased during the year:

> 2 sumple box oass, I samplenre cur, an i wrecklog car.

There were built at the Company's shops for additional equipment:

37 fonr Wheel Caboose oars, ind
8 oars for Lidgerwood unloaders.
There was expended during the year for equipment $\$ 1,720.5 i 055$, of which amount $\$ 1,460,30162$ was charged to Equipment Accour t."
As equipment is destroyed or taken out of service Opera ting Expense is charged and "Fund for Replacement of Equipment" is credited with the cost of replacing same. When equipment for replacements is purchased the cost of same is charged to the account last mentioned.

## ADDITIONS AND IMPROVEMENTS

Interlocking plants have been put in at Manley, Minne sota, and Sioux Falls, South Dak ta.

Pneumatic crossing gates have been placed at Monroe Street and Twenty-fifth Avenue S. E., Minmeapolis.

The terminal of the Montana and Kalispell Divisions has been changed from Blackfoot to Cut Bank, Montana, ant there bare been built at the latter point, in addition to an adequate gard, a $1 \overline{5}$ stall brick roundhouse with heating and steam plant, boiler house 30x33 feet, machine shop $25 x 44$ feet, 66 -foot steel turntable. 70 foot cin er pit, 20 pocket coaling station, permanent water supply plant and a frame boarding house, $35 x 87$ fect, to accommodate the company's employes.
The vard at Willmar, Minn., has been revised and enlarged and the following new buildings erected: 26 -stall brick roundhouse with boiler house, heating and steam plant, machine shop, 66 foot stfei turntable, 70 foot cinder pit, brick storehouse 3 )x 40 feet, brick oil house $24 x 26$ feet, 20-pocket coaling station and mproved water supply plant. A new ice house, $26 x 150$ fcet, has been built to accomodate the increasing traffic.
The work of building a new yard at Havre, Montana, and of erecting standard shops and buildings for a division point. in place of the present buildings, which have been outgrown, is now in progress.

A new yard is being built at Everett. Washington; also a line belween Lowell and a point of connection wiin the Coast Line, above Ererett, including steel orer-liead bridges and draw-hridge over Snohomish River, brick roundhouse, boiler house, machine shop with full equipment, coaling station, etc., etc.
The yard at Sioux City, Iowa, has been increased by four tracksand by a connection with the Chicago Milwaukee \& St. Paul Railvay.
Three additional tracks bave been laid in the yard at East Spokane, Washington.
The double track on the Eastern Railway of Minnesota has been extended 1.09 miles between Boylston, Minn., and State Line and 3.38 miles between Cloquet and Carlton, Minn.
The change of line through Cloquet, Minn., including double track and yard, is practic lly completed.
The laying of additional passing tracks 3,000 feet long and the extension of old tracks to that standard length have been continued during the year, and in addition many house tracks and tracks for local industries have been laid. The netincrease in side-track mileage during the year, including these tracks and such tracks in the new yards previously mentioned as were Jaid June 30th, is as follows:

Miles.
Ane leared from St Paul Minneapolifa \& Manitoba Rallway Co Line leared from Park Rapids \& Leech Lake Rallway Co.
Seattle di Montana Rallroad.
Eastern Railway of Minneso
Montana Ceutal Rallway
Willmar © sionx Falls Railway
Srokane Falls \& Northern Rallwas Ssstem

## Total.

$66 \cdot 40$
During the year $67 \cdot 13$ miles of main line tracks have been relaid with 80 pound rail and $68 \cdot 3 \overline{5}$ miles with 68 pound in place of lighter rails taken out and used in the construction of passing, yard and otber tracks.
Between Willist on and Glasgorv, Montana, 150 miles of $771 / 2$ pound rail are being laid in place of $60-$ pound rail.

On all new tracks built and tracks relaid, tie-plates are being usion; they are also being legularly pht in all main tracks. Duting the year 1, S.5.t.? of thent were placed, making the mumber now in trac 1 s $4,459.1$ 1?.
A promanent lining of the Wiclses Tumed, on the Mon. tona Central Railway, is temge completed.

A tie-treating plant has bern buit it flathead Late, about ton and one half miles sonth of lialispell, Jiontana, for the purpose of preserving ties by the Wellhonse moditication of the ordinary Burnettizing pro ess. Whan fully in operation it is expected this plant will trait 4,000 ties per day. This process increases the life of ties and the use of reaterl ties will materially reduce the annual chargos for tie renewals.
A hrick addition 7 ax200 feel has been made to the coatch paint shop at St. Paul, Minnesotal.
A brick freight house $50 \times 600$ fect has heen built at Spokane, Washington, and is being used by both the Great Northern and spokane Falls \& Nothern railways. A brick pa senper station at this place is under construction, to bo completed December 31-t, 1901. A brick freight house has been bull at Everett, Wa~hington.
On account of change of line between Teton and Tunis the station at Benton, Mont:1na, has been re-licated and it n-w depot, freight shed, wool warehouse and two section houses have been built.
New depots have been built at the following stations
New Germany, Minn. Baker, Minn. Maza. No. Dak. Sprivg Park, Minn. Wo'verion, Minn. Penn, No. Dak. St. Bonifachas, Minn. Mclean, Nebl. Chester, Mont.
 hilen, Mina. Donnelly, Minn. Hallowas, Minn Borup, Mind. Cavalier, No. Dak.
Barton, No. Dak. Odenea, Waeh.
Ellnourkh, No. Dak. Old Misston, Wash
Numerous other depots have been altered and enlarged.
Freight sheds were built at Nevis, Minn., and Wenatchee, Wash.
Section houses have been built at the following stations:
Spring Park, Minn. Ooram, Mont. Mt. Vernon, Wash.

Cascade, Mont.
Cralg, Mont.
Dearborn, Mont.
Hardy, Mout.
Mitchell, Mont.
Silver, Mont.
Ulme Ment.
Wolf Creet, Mont.
Blackfoot, Mont.

## Stock yards h

Leaf River, Minn. Cambridge, Minn Morris, Minn. Bancroft, so Dak. Belhel, Minn. Vienna, Bo. Dak.

The stock yards at Doon, Iowa; [linsdale, Mont.; We natchee, Wash., and Wilson Creek, Wash., have been enlarged by building additional pens. Six yards have been furnished with stock scales and four with water plants.
Two additions, $291 \times 300$ and $233 \times 300$ fect, and a hay barn $50 \times 80$ feet, have been alded to the feeding yards at Minot, No. Dak. Other stock fards have been remodiled and improved.
Additional coaling stations equipped with lifting engines and the necessary tracks have been built, one at Cliester Mont., ten pockets, and one at Trinidad, Wash., twelre pockets. At st. Cloud, Minn., a coaling station has been built in place of one burned.
Permanent improvements in the water supply are being continued, numerous plants, both additional ind replacing others, having been built.

Many loading platforms have been built during the year.
Right of way fence has been built during the year as follows:
Great Northeru Rallway.
Miles.
Eastern Rallway of Mionesota
Willmar \& \&loux Falle Rallway
Total.
$153 \cdot 59$
and $4 \cdot 69$ miles of permanent snow fence between Harre Mont, and Cut Bank. Nont.

Banks lave been widened and raised on 235-30 miles of track; banks widened and tracks ballasted will gravel on $41 \cdot 22$ miles, and track ballasted with gravel on $3 i 5 \cdot 55$ miles. Widening and raising emt ankments is now in progress betwern Swan River and Detl River, Minn, on the Eastern Railway, and ballasting on the Breckenridge. Northern alld Dakota Dirisions aud on the Vontar a and Kalispell Dirisions east and west of Cut Bank, Mont.

The replacement of bridges and tristles with steel, or till ing them so as to make solid embankments, has been act ively followed during the year, the record being:
Length of bridges built
Feel
Great Northern Railway (on old lines)
5.030

Montana Central Rallway
a addition. steel rallwar liriges were bilit on new lite
throngh Sporane. In approaches to Cascade Tunuel and on
aud steel street bridges in Spokane
Total length of steel brld ges bullt.

Lineal fect of bridges filled :
Great Northern Railway
Qoatile iv Montana Railroad
Fastern Rallway of Minnobota
Montana Central Rallway
Dulnth Watertown \& Pacluic Iz

## Total.

20.301

To provide the necessary waterways in place of bridges filled as above, 71 stone culverts, 7 brick arch culverts, 47 pipe culverts and 8 box culverts were put in.
The wooden bridging on the line was still further reduced during the year by removal or re-location of lines as follows: Great Northern Rallway-
Changes of line at Durham, Midrale and betweon Telon and Tunis.
ncel.
Removal of switolihack over Casoade Mountalas
Hastern Raliway of Minnesuta-
Removal of additional traok between Brace Junction and
Cloquet

## Tots

The following is a close approximation of the quantities of material moved during the year in changes of line. reduction of grades, widening and raising banks, bridge filling and ballasting:
In change of line and reduotion of grades.
Cubic $Y d s$

## ing banks.

$1,588,550$
Ing banks
759.762
or flling hridge?.
$1,032,192$
$1,051,894$
For new lines throngh Cloquet, Spokane, Oaseade Tunnel and Everett.

836,820
Total
5,319,318
There were also placed:
Masonry.
Cubic Ias
25,531
66,305
Riprap...
11:3,431
Following the plan of previous years, only such amounts as represented cost of actual additions to the property have been charged to "Additions and Improvements." and the entire amount charged to that account during the year on account of the line leased from the St. Paul Minneapolis \& Manitoba Railway Company, or $\$ 1,898,8 i 853$, has been transferred to "Fund for Permanent Improvements and Renewals," so that the Great Northern Rtilway Company is not carrying on its books. as an asset, the cost of any additions and improvements
All replacements, renewals, etc., have been charged to Operating Expenses. The amount included in "Maintenance of Road and Structures" this year, for extraordinary mprovements, etc., is $\$ 1,236,20475$
The permanent improvement of the property has been continued to a greater extent than ever before, and the track is constantly being made hetter. The equipment and facilities for handling the Company's traffic have been largely improred and increased.

## VOLUME OF TRAFFIC AND RATES.

On account of the crop failnre last fall, the Company hauled during the year $31,863,372$ bushels less wheat and flax than during the previous year, and its earnings from these two commodities were reduced by $\$ 2,897.74725$. As the farmers received less money from their crops, their purchases were reduced and there was a falling off in receipts from westbound merchandise, etc., on the eastern sfction of the line; how much cannot be accurately measured
The earnings from the iron ore traffic of the Eastern Railway of Minnesota increased $\$ 136.651$ \% . The freight earnings of the system decreased but $\$ 909,36598$. There was, therefore, an increase in earnings from traffic other than wheat, flax and iron ore, of $\$ 1,851,72952$. By far the larger part of this increase came from business to and from the Pacific Coast. The revenue ton mileage of that portion of the system east of Minot, N. D., decreased 142,233.003 ton miles, while that of the system west of Minot increased by $119,191,316$ ton miles.
The arerage receipts per ton per mile were reduced '028 of a cent, or $3 \cdot 1146$ per cent. On the ton mileage hauled during the year this reduction amounted to about $869,5,000$

While the ton mileage of revenue freight was reduced less than one per cent, the mileage of loaded freight cars was reduced $1 \cdot 1065$ per cent: of empty freight cars. $12 \cdot 1430$ pel cent; and mileage of freight trains $7 \cdot 2899$ per cent: resulting in an increase of 24.514 tons ( 6.8 .09 per cent) in the average number of revenue tons per freight train mile, making the arerage train load of revenue freight $381 \cdot 294$ tons
The earnings of passenger trains increased $\$ 304,43496$, or over 5 per cent, of which $\$ 2.97 .24158$ came from passenger fares, $\$ 21,92524$ from sleeping cars, $\$ 15.647$ il from trans portation of mails, $\$ 6,561$ i8 from transportation of ex press, and the balance from miscellaneous sources. The average earnings per passenger per mile decreased $3 \cdot \gamma$ per cent and are now $2 \cdot 29$ cents. Effective July 1st, 1900. the local rates in Washington and Idaho were reduced to three ents per mile.
It is gratifying to note that the immigration referred to in the last Report has continued with increasing volume. Never in the history of the Company has there been so
great a movement of settlers upon its lines as during the past year. The settlcinent has not been confined to any particular locality, but has been general, The larger part of the immigration comes from the Middle We-t, and is of a character which will rapidly develop the new country in which it has located.
The Company's policy of making low rates to its Western territory has enabled settlers to ivail themelves of the cheap lands of the West. This increase in the settlement of the lands lying along its line is eridenced by the increased volume of the Company's general trafic. If the United States Government would undertake an intelligent and comprehensive plan of irrigation for the purpose of reclaiming the semi-arid lands of the West, their immediate settlement would follow. The public domain is in charge of the Government, whose duty it is to put it in condition for use. It belongs to the people.
The Board respectfully call the attention of the shareholders to the Report of the Comptroller, with the customary balance sheet and statistical tables, and to the Report of the Land Commissioner.

JAMES J. HILL,
President

## COMPTROLLER` SEPORT .

## Mr. James J. Hill. President

Dear Sir-Herewith I beg to submit statements showing results of operations of the Great Northern Rallway Company and its proprietary companies for the fiscal year ended June 30th, 1901.
These statements are made in the same form and on the same basis as those submitted with last year's report.

The first statement following shows the Earnings, Operating Expenses, Taxes, etc., of the Railway SYSTEM, exclusive of the Spokane Falls \& Northern Railway System, which is operated separately. The next statement shows the division of those amounts between the several railways, and includes as a separate item the same information for the Spokane Falls \& Northern Railway System. The Revenue and Income Accounts of the Great Northern Railway COMPANY follow.
The change in " 1900 " figures for "Tons of Freight Carried" and "Passengers Carried" is fully explained in note at foot of the table.

The balance sheet, like the one published last year, presents a complete statement of the property, capitalization and finances of what is known as the Great Northern Railway line. The finances. etc., of the Spokane Falls \& Northern System and of the Northern Steamship Company are not included, those properties being operated and their finances kept separate and distinctfrom those of the balance of the system.
R. I. Farrington;

Comptroller.
GROSS EARNINGS, OPERATING EXPENSES, TAXEG, AND NET EARNINGS, OF THE RAILIVAY SYSTEM, AND PER MILE OF ROAD OYERATED.
For the Figcal Year Ended Jore 30th, 1901, Coyrared witu tue Prefious Fiscal Year

NOTE-These figures do NOT include the Spoliane Falls \& Northern Railxay Syslem
oross earnings.

| Per cent | 1901. | Class. | 1900. | Percont |
| :---: | :---: | :---: | :---: | :---: |
| 76.2721 | \$21,623,653 95 | Frelght. | \$22,533,019 93 | 77.9398 |
| 17-3161 | 4,909,332 74 | Passenger | 4,652,091 16 | 16.0912 |
| $2 \cdot 7906$ | 791.14486 | ...Mail. | 775,497 15 | $2 \cdot 6824$ |
| 1.0912 | 309,369 60 | Express | 302,と0782 | 1.0474 |
| $2 \cdot 5297$ | 717,18860 | Miecollaneous | 647,37320 | 2.2392 |
| \$28,350,639 75 |  | Total | \$2?,910.789 26 |  |
| OPERATING EXPENSES. |  |  |  |  |
| Percent | 1901. | Gcneral Accounts. | 1900. | Percent |
| 48.9246 | \$7,751,339 13 | .. Condunt'g Tranep.. | \$7,122,917 04 | $47 \cdot 8762$ |
| 14.8599 | 2,354,311 46 | . Malnt. of Equipm't.. | 2,114,408 41 | $14 \cdot 2120$ |
| 27-7854 | 4,402,157 25 | $\left\{\begin{array}{l}\text { Maint. of Road } \\ \text { and Structures. }\end{array}\right\}$ | 4,330,359 09 | 29•1066 |
| $8 \cdot 4301$ | 1,335,613 22 | ....Gen'l Expenseb... | 1,309,993 38 | $8 \cdot 8052$ |
|  | \$15,843,421 06 | ......... Total........ | \$14.877,577 92 |  |

SUMMARY OF EARNINGS AND EXPENSES.

| 1801. |  | 1900. |
| :---: | :---: | :---: |
| $\begin{array}{r} \$ 28,350,68975 \\ 15,843,42106 \end{array}$ | Gross Earning: Operating Expenses | $\begin{array}{r} \$ 28,910,78926 \\ 14,877,57792 \end{array}$ |
| $\begin{array}{r} \$ 12,507.26869 \\ 969,64231 \end{array}$ | Net Earning | $\begin{array}{r} \$ 14,033,21134 \\ 990,79826 \end{array}$ |
| \$11,537,626 38 | Lncome from Onerati | \$13,042,413 08 |
| 55.88 | Operating Expenses, p. o. of Gross ................. Earnings.................... | $51 \cdot 46$ |
| 59:30 | Operating Expenses and Taxes, p.c. <br> ...........of Gross Earnings. | 54.89 |
| $\begin{array}{r} \$ 5,44964 \\ 3,04546 \end{array}$ | Gross Traffic Earns. per mile of Rnad.. Operating Expenses per mile of Road. | $\begin{array}{r} \$ 5,69574 \\ 2,93101 \end{array}$ |
| \$2,404,18 | .. Net Earninge per mile of Road. | \$2.764 70 |
| 5,202.31 | .. Av. Miles of Road ander Operation.. | 5,075•86 |

## CONDENBED GIENERAL, BALANCE SIHEET, JUNE 30TH, 1901.

heino a conbolidation of the ohinehal halance bifets uf that date of the

 DR.


## RAILWAY PROPERTI

To Cost of Lullwig, liquipmeut and Lands owned by tho si. Paul Min. Doapolle \& Matuth İS. Cu....... Cost of Addillommand luprovemente
made by Ihe Graut Northorn Ky. made by lhe Graut Northorn Ry,
Oo. to Property loased irom lise Se, P. M. \& M. If5. Co. and patd fur Prom. \& Minf. Cor permanat fur proremente und lienewus".......
Total Cost to June 30th. 1901, of rrpery leased from St. P. M. d M. Ry. Cu............................... controlled by the (ireat Northern Ry. Co. throush ownership o their ontire Share Capital:
Eastern Rallwis of MinnesotaRallway, Equipme’t, Elevatore, eto. Montana Coutral Ry.-Hallwny and Equipuent
Whlmar\&Sloux Fulis Ry, -Rallwas, Duluti Watertown o P , Duluth if atertown © PAdifo Ry... and Equlpingnt Kr.- Rallway Miuneapulis Union Ry.-Unjon De. mot, Kallway, oro......................... aud Liquinuent

Cost of the following Properties, 1 he Bonds aud Capital stock of which are owned by the Eitstern KJ . Co of Minnesotil
Park Riplds \& Leech Lake Ry.Dulutu Terminat Hyment.
Duth Lerminat Ky............................
Total Oost of Properts operatod by The Great Northerin Ry. Line"...
Other Properties. Becurities AND INV年STM EATS.
Cost of Stucks and Bunds owned by in anditiou to those of Minnesota Raulde de Leeoh Lake Ry. aud the Dulurl Terminal Ks ounpanies... Cost of stuck of sioux C dWest. Ry Co. o wned by W. \& S. F.Ry, Co...
Wisconsin Ceniral Ry, Co.s Minne Wiseonsin Central Ky. Co.'s Minne apolis Terminal Bonds, owned by Cost of Yronertles and securities owned by the Git Northern Ry. Co. Total

7,593,321 06
$\$ 124,090,57259$
$\$ 25,377,88489$
$15,344,99901$
9,016,935 61
2,209,598 02
12,083,817 72
3,154,722 27
743,497 26
$\$ 68,831,45478$

1,015,060 19
389,965 83
$70,236,48080$
\$194,327,053 39

## \$1,649,700 00

$2,500,00000$
247,50000
$105,885,66621$
$\$ 111,282,86721$
Less Par Value of the followivg Se curities owned by the Greal North tion entire Co. and not shuwn oontra Tine enlire Caplral Stook of the Eastern Ry. Co. of Montana Central Ry. Cu.......... Falls RJ. Co.
Seattle \& Montana KR. Ou.............. Minneapolis Union
Ry. Cu............ Muneadolis Wostorn Ry. Cu....... \& Pacitio Ry. Co.
and the entire $18 s u 6$
of bonds of the
Dulula Watertown
\& Paoitlo Ky. C'o.
1,375,000 00
Total........... $\$ 43,355,00100$
195,454 Shares of
St.P.M. \& M. Ry Co. 19,545,400 00
£ 3, (000,000 8t. H. s.
\& M Ry. Co.' Pac-
gage Bouds......... $14,545,45455$
Coet of Properties, Beourlties and Investinents after deductiag Par Vaine of Stocks and Bonde not

Totat Capilal Assets
Curaent assets.
Of Lard Depurtmert, St. I'aul Minneapolis d Manituba Riy. Oo.
Due from other Comp's and Indivile
Of Greal Jorthern R!.. Oo, and Propriclary Oo.'s above named.
Cash in New York Oill
Uash in Loudon Olfice
Due from Ageuts.
Due from U.S. Postoliice Depart...... Daefrom U.S Transportation... Due from Cana lan P.O. Departm't. Advanced Charges
Due fromother Coup piand Indivilis
Valne of Materlal and Fuel on hand

Cailtai. stocie.
By Authorized Caplial Siook of the
Great Nurbhern Ry. Co., 18suable
June 30th, 1901.......................... $\$ 100,000,0000$
ess Amonut held in the Treasiry of
$1,288.2$ ㅇ 000
Cujlal 8tock of Great Northern Ry. $\$ 98,711,75000$ Cuntral stock of the
St. l'anl Minneapo
118 \& Man. Ry Cu. $\$ 20,000,00000$
Less owner by the
Great NurthernRy.
Oo. (8ce coutra)... 19,545,400 00
Outstanding...
454,600 C0
Total Capltal Stock Outstanding In hauds of publlo....................
Net Paid bubsoriptions to Addit'nal Capital Stuok............................
Funded DEBT IN MANDS OU
St. Paul Minucapotis \& Manitoba Ry. Co.'s Bonds, the Princlpal aud Iuterest of which are guaral teed by tho Great Northern Ry. Co....
Bonus of Propy ctary Oompanies.
Bontes of Propr etary Oompanies. Prindpal and Interest kiaran-
teca by the Great North'n Ry. Co.
$\$ 70,037,45454$
$26,646,00000$
Total (for detalls sec table on p . Cur Trust Oblications.
Car Trust Notes assumed by Eastern Ry. Co. of Minnesota, upon Western Ry. Due in February and August of each year untll Febru. ary 1,1906...................................

## Tolal Capilal Liabililies..

ST. P. M. \& M. Ry. Co.'s Bonds Redeemed Throvgli OperATION8 OF SINKING FUNDS.
First Mortgage Land Grant Bonds. Consolidated Mortgage Bonds......

## Cerrent Liabilities

Of Land Department, St. Paul Minneapotis \& Manitabre Ry. Oo.
Audited Vouohers Unpaid.............
Due to Other Companies and Individuals..
Sinklog Fand Appllcable to the Redempiliou of B. nds...................... prietary 00 's above named. Proprietary oo's above named
Ui paid Pay Rolls...........................
Unpaid Conpons, Including those
Unpaid Dividends on Gt . Northern Ry. Co's Stock........................... npaid Dividends on St. P. M. \& M. Ry. Co.'s Stook

Deferaed Liabilities.
Accrued Taxes, not due..............
Bond Interest Aocrued, not dae .....
Rental of St P. M. M. Ry. Co. Accrued. not due, less Acorned Siock owned bs Great Northern Rs. Co..........................

## Bills Pajable

$\qquad$ Continoent Liabilities.
Cost of Anditiona aud Improvem'ts made by the Great Norihern Ry. St. I'. M \& M. Ry. Co. and pald for from "Fund for Permaneet Improvements and Renewals"
Unexpended Balsnce of Fund for Perinanent Improfements and Renewals.....................................
Total Amonnt Deducted from Inprovements and Ranewale. Fund for Replacoment of Equipm't. Insurnace Fund
Surplue Funds of Proprieray Com. panies deposited with Gt. Northern Ry. Co...................................

Profit ann Loss.
Balance, 8t. Panl Minneapolls \& Manitoba Rallway Co
Great Northern Ry. Co and above named Proprletary Companles..

13,34741
15,67299
\$1,887,877 94
$1,341,84748$
$1,545,42391$

1,005,749 88
\$8,599,070 94 332,97207
322,43677

249,947 53
9,504,42731
$\$ 1,974,03991$
$5,026,54702$
gtatement showing the revenule for the year ended june 30th, 1901, of the oreat norteren RAII,WAY AND ALL PROPRIETARY COMI'ANIES.

| Oompanics. | $\begin{gathered} \text { Gross } \\ \text { Jarnings. } \end{gathered}$ | operaling Expcnses. | Tases. | Ineome from Operations. | Miscellanenus Income Receivell. | Tolal. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Great Northern Rallway. | \$20,881.05148 | \$12,108,956 68 | \$745,224 19 | \$8,026,870 61 | \$1,255,59113 | \$9,182,461 74 |
| Rallways - <br> Jiastern Ry. of Minnebota | 3,735,01968 | 1,571,470 08 | 122.78737 | 2,^40,762 23 | 390,45763 | 2,431,219 86 |
| Montana Central liy. | 2,196,550 32 | $1.180,21141$ | 33.93745 | 2,982,40146 | 28.2:977 | 1,010,681 23 |
| Willmar \& Sloux Falla Ry ... | 1,481,488 97 | 938.54239 | 62,132 82 | 400,91176 | 8,490 30 | 489,40200 |
| Daluth Watertown \& Pacilo Rg | 56.481 ¢ | 44.24050 | ¢,58048 | 8,630 32 | 20850 | 6,888 82 |
| Total Rallway Syetem Proper | \$28,350,689 75 | \$15,843,421 06 | \$969,642 31 | \$11,537,026 38 | \$1,583,027 33 | \$13,120,053 71 |
| Other Companies- |  |  |  |  |  |  |
| Srokane Fuls \& Northern Ry. Sybte Minneapolis Union Ry | $\begin{aligned} & 855,90026 \\ & 227,00170 \end{aligned}$ | $\begin{array}{r}547,10762 \\ 54.30810 \\ \hline\end{array}$ | $\begin{array}{r} 26,06086 \\ 93717 \end{array}$ | $\begin{aligned} & 282,73178 \\ & 171,75643 \end{aligned}$ | 27,061 9,673 38 | 309,79368 181.42981 |
| Minneapolis Weatern Ry | 57,21400 | 32.04457 | 1,15863 | 24,01080 | 1275 | 24, 12355 |
| Duluth Cerminal Ry | 39,170 75 | 25,970 75 |  | 13,500 00 |  | 13,5n0 00 |
| Northern Stoawship Co. | 1,034,110 50 | 795.83129 |  | 238,279 21 |  | 238,279 21 |
| Total for System | \$30,564,386 66 | \$17,298,683 39 | \$987,798 97 | \$12,267,904 60 | \$1,619,775 36 | \$13,887,679 96 |

*For year ended December 31st, 1900.

## Explanatory Note.

1) fridends.-Out of the net income of the Companies named the following dividends have heen declared: Eaotrin Railway Company of Minnesuta.

1,920,000 00 500.00000 Montana Central Rallway Company. 350,000 00
Wilmar \& Bioux Falls Rallway Company.i
spokane Falls \& Northern Rallway Bystem:
Columbia \& Reतl Mountain Railway Co.
Minneapolia Union Raliwas Company
18,50800
Minneapolis Union Railiway Company
Northern Steamship Compan
240,000 00
Whtch amont is not inoluded in the Miscelianeous Inoome of the Great Northern Railway as given by tbe above table, but is added to the "Miseellaneons Inoome" in the Income Account below.
Dulutir Terminal Ry. Co. - This company is the owneq of the rallway used by the Eastern Railway of Minnesota, to secure entrance Into Dulth, and of exiensive sards in Daluth. Its atock and bonds are all owned by the Eastern Ratlway. Under the franchise of the dividend paid, amounting to $\$ 13,500$, are not lnoluded in the "Miscellaneous Inoome" of the Eastern Rall way as above shown.
revenue account great northern railway co.
Earnings from Opfration of St. P. M. \& M. Ry.'b Leased Lines and life of 8eattee \& montana raildoad Company.

## EARNings-

Freight.
Passenger
Massenger
Express.........
$\qquad$ \$15,367,999 28
.943,92690
994,65850
281,08859
281,08869
613,37811
Gross Earnings.
$\$ 20,881,05148$
OPERATING EXPENSES -
Conducting Transportat1on


Taxes
Income from Operation.
From which have been paid
Rentals-
To 8t. P. M. \& M. Ry. Co.:
Guaranteed Intersst an st. P. M. \&
M. Ry. Co,'s Bonds, Paid snd A ${ }^{-}$
crued ............................................
(For Detalis 80 page gç.)
on Capital Stock of St. P. M \& M
on Capital stock of St. P. M \& M.
Maintenance of organizaton of gt.
M. \& M. Ry. Co.
.............................................
$1,200,0000$

Other Rentais.....
6,79812
198,30909
Total Rentals.
$\$ 1,859,91289$
From whioh deduct amnont received bs
Great Northern Ry. Co. as divldends
paid and aonrued on Stock of 8t. P. M.
change for Stook of Great Northern
change for Stook of Great Northern
$1,172,25650$

ransferred to Income

A
3,687,656 39
\$4,339,214 22

INCOME AOCOUNL GREAT NORTHERN RAILWAY OOMPANY Year Ended June $30 \mathrm{TL}, 1901$.
Balance transferred from Revenue Account.
$. \$ 1,339,21422$
Other Income -

| Interest on Bonds Owned. | \$395,548 37 |
| :---: | :---: |
| nivilends ou Stooks Owned | 3,126,503 75 |
| Rental of Lines Lajeed | 172,75238 |
| Bills Receivahle (Land Noters. | 2,014 57 |
| Rental of Equipment and Car servioe.. | 100,74101 |
| Proflt on Securitios sold during year... | 337,554 33 |
| Income from Other sources ground |  |
| rente, miscellaneous iteme, eto | 112,101 72 |

4,247,219 13
Total Income.
$\$ 3,586,43235$
From which have been paid Dividends as follows:
Aug. 1, 1900, $1 \% \%$ on $\$ 99,413,500 \ldots . . \$ 1,722,23625$
Nov. $1,1900,19 \%$ on $98,417,250 \ldots . .1,722,30188$

May 1, 1901, $13 \%$ on $93.682,875 \ldots \ldots .1,726,95 \cup 31$

| DETAILS OF OTHER INCOME. |  |  |
| :---: | :---: | :---: |
| Interest of bonds Owned- |  |  |
| Town of Wadena Bonds | \$300 00 |  |
| Town of Sandness Bonds | 12000 |  |
| Town of Las ${ }^{\text {d }}$ River Bonds. | 12000 |  |
| Town of Hutchinson Bonds. | 33000 |  |
| Town of Minuebota Falis Bnnds |  |  |
| Montana Central Ry. Co. Bundz. | 80,00000 |  |
| Willmar \& Sloux Falls Ry. Co. Bonds | $1.0=003$ |  |
| Minneanta Transfer Ry. Co. Bonds....... | $23.5 \sim 7$ |  |
| Butte Anaonda \& Pacific Ry. Co. Bonde. |  |  |
| Spokane Falla \& Northern Ry. Co. Bonds. | 77,992 50 |  |
| Nelson \& Ft. Sheppard Rr. Co. Bonds... |  |  |
| Columbla \& Red Mountain Rallway | 17,460 00 |  |
| Company Bonds. |  |  |
| Red Mountain Ry. Co. Bondz. | 13,020 00 |  |
| Total. | \$395,548 37 |  |
| Dividends on 3tocks Owned- | 40,000 0 |  |
| Northern Steam-hip Co. 8took........... |  |  |
| Great Northern Ry. Co. Stock............ | 2,850 75 |  |
| St. Paul Union Depnt Co, Stook........... | 2,625000000000 |  |
| Montana Central Ry. O . Stock.......... |  |  |
| Minneapolis Union Ry Co. 8tock........ |  |  |
| Eastern Ry Oo. of Minnesota Srock.... |  |  |
| Whlmar \& Sloux Falls Ry. Co. Stock.... | , 350,000 00 |  |
| Red Mountain Ry. Co. Stock. | 38,120 00 |  |
| Columbla \& Red Monntaln Ry. Co Stock. | 18,508 10 |  |
| Butte Anaconda \& Pacifio Ry. Cu. Stock. | $\$ 3,126,50375$ |  |
| Total. |  |  |
| EQUIPMENT OF GREAT NORTHERN RAILWAY AND PROPRIETARY LINE8. |  |  |
| For Year Ended June 80th. 1901, as Compared with Year Ended JUNE 30TH, 1900. |  |  |
| Class- <br> Locomotives. | $\begin{array}{r} 1901 . \\ 563 \end{array}$ | $\begin{array}{r} 1900 . \\ 550 \end{array}$ |
| Passenger Equipment - |  |  |
| Sleeping Oara | 50 | 50 |
| Parlor Cars. |  |  |
| Dining Cars. | 12 | 12 |
| Boffet 8moker |  |  |
| Coaches. | 163 | 164 |
| Tourist Cara | 24 | 24 |
| Passenger and Bagaz | 35 | 37 |
| Baggage, Mail and Exprese | 110 | 10 |
| Business Cars | 18 | 17 |
| Total Paseenger Equipment | 425 | 427 |
| Freight Equipment - |  |  |
| Box Cars... | 14,582 | 14,291 |
| Comhination Box and Stock Care | 750 | 750 |
| Tranfrr Freight Cars |  |  |
| Furniture Cars. | 1,152 | 1,152 |
| Hay Cars. |  |  |
| Reirigrrator | 209 | 209 |
| 8tuck Cars | 627 | 627 |
| Flat and Coa | 3,312 | ,849 |
| sand Cars | 610 | 500 |
| Ore Care (Wood) | 1,101 | 700 |
| Ore Cars (steel) | 600 | 250 |
| Ballast Cars | 764 | 761 |
| Caboore Car | 340 | 302 |
| Cinder Cars. | 53 | 53 |
| Boarding Cars | 51 | 51 |
| Derrick and Tool Cara | 47 | 45 |
| 8team Shovela | 19 | 20 |
| Lidgerwood Unloaders | 12 | 1 |
| Ditohing Cars. | 1 |  |
| Pile Orivers........ | 10 | 0 |
| Rotary Sow Plows | 6 |  |
| Flangers.... | 15 | 4 |
| Flangers..... | 1 |  |
| Logging Trueks ${ }_{\text {Other }}$ Work Equipm | 100 85 | 100 73 |
| Total Freight and Work Equipment | 24,493 | 22,934 |



Mlleage of loaded frelyift ears.
Mileane of empty frelght cars.

Tuns of rovenue frelght carried Earulngs from frelgitit irailic.... Aveliages.
All ears hanled per frelghtirain nons revenuo freight hauled putal revenue frelghe bauled Earnings per freighit train mile
Earnings per ton per mille....
PASSENGER TRAFFIC. Miloage of passenter tralus....
Mileage of tocomolives eniployed in "helping" passenrercenta. of "belping"" to revenue iraln mileage... passengers carried.............. Earnings of passeuger trains... averages.
arns per passeng'r train mile TOTAL TRAINS. Mileage of freight and passenEarnlugalas........................ passengur tralas...
Farnings per traln per mile. Fixpenser per train per mile....
Net trattie earnings per irain

Note.-The Traln, Locomotive and Car Mlleage tgures given above have been compied and all compulations based upon them made In accordanee with the rules of the inter-State Commeree Commission.

* Separate slatistles are prepared for each of the rallways formiog the system. The "I'uns of Frelght Carried" and "Passengers Carrlet," as shown In previous reports, have been arrived at by adding together those ggures for each of the oads in the systern, thus causing a diplication when a shipmeat or passenger traveled over two or more of the ronds. To avoid this duplication, system statsties have been prepared thls year, and lasl year's figures revised, the corrected fisures being glven above.

TRACK STATEMENT GREAT NORTHERN RAILWAY AND PROPRIETARY LINER.
Lines Leased from 8t. P. m. \& M. Ry. Co.: Torminala Diflifion.

| Torminals Division | 84.55 |  |
| :---: | :---: | :---: |
| Fergus Falls Division (not Including line |  |  |
| lcased from Park Rapids \& Leech Lake |  |  |
| Rallwas Cu.) | $530 \cdot 13$ |  |
| Willmar Division. | $77 \cdot 91$ |  |
| Breckeurijge Dirislon. | $701 \cdot 72$ |  |
| Northern Dirlsion | $581 \cdot 94$ |  |
| Dakota Division (bot including line leased from Eastern Ry. Cu. of Minn.).. | $461 \cdot 18$ |  |
| Montana Division | 692.06 |  |
| Kallepell Dirision. | $388 \cdot 97$ |  |
| Caroade Diriaion (not luclualigg line of 8eattle \& Montana RR. Co.) | 301.48 |  |
| Total First Maln Track. | 3,802.98 | 3,802•98 |


|  |  |  |  |
| :---: | :---: | :---: | :---: |
| Tuird Track. |  |  |  |
|  |  |  |  |

Fourth, Fifth and 8ixth Traoke.
Total Maiu Tracks covered bs lease.. side Traoks.

Total Tracks Coveren by the Bonded Debt of the 8t. P. M. \& M. Ry. Oo., as

Other Tricks Leased by Great Norte- side Ehn Ry. Co.:
Eastern Ry, of Minuesota, Fosston to Mrack Cass Lake............................................. $15 \cdot 62$
Park Raplds \& Leech Lake Ry., Park Raplds to Cass Lese...........................

BTATISPICS OF FIREIGII AND PASSENGER TRAFEIC ON 8Y'8TEM FOK THE YEAR ENDED JUNE 30, 1901, COMPARED WITH IIIE PREVIOUR YIIAR.
(NOTinchuling Spokane Falls a Northern Railioay Syslem)


Phacke Orehatel by the Gheat Nohtho Sull kign Ry. CO.:

Main
sllles
$143 \cdot 10$
seutteo Montava RR. Co., gatue, Wable, Joted to south Westminnlor, 13 O ........... $28 \cdot 15$
gpur to Fiathead lake, at Kallopell......

Maln LIne Operated Uy Great Northern
Ry. Co......................................................
$4,054 \cdot 89$

Lastern Ry.of Mlun..... 146.87 457-31
Less luaved to Gireat
Norluern Ry. Co..... $15 \cdot 62 \quad 59 \cdot 77$
$131 \cdot 25 \quad 307 \cdot 54$
$131 \cdot 25 \quad 397 \cdot 54$

Total Flrst Main Track Proprletary
Line8...........................................
Total Second Maln Track Proprletary
Lives............................................28.
Tetal Miles of Road in System as
operated June 30, 1901
Total Miles of Track, all kinde, in $8 \mathrm{y} 8 . .$.
tem, as operated.
$6.311 \cdot 00$
ADD-Mileage of Bpokane Falls \& Northern Ry. 85stem..............................

RR. Co., but leased to Seattle \&
Northern Ry. Co............................... 2.09
$\square \quad 3.82 \quad 5.91$

Total Mlles of Road in 8 sstem, Inolnding
llnes operated separately..
$5,451 \cdot 28$
6,541•45
3,855.92
148.92

1,498.06
First Maln Line Traok Proprletary Com-
Total Main Tracks cov'd by Cap'zation
1,189.54
$1,189 \cdot 54$

Tutal Miles of Traok, all kinतs. In Bystem,
inoludling lines operated separately.....
Tulal
liles.
171.25
10.32

| Note- Total Mlleage of Road in Sjetem |  |  |
| :---: | :---: | :---: |
| as operated June 30, 1901, as shown above | 5,244•43 |  |
| Total Mileage of Road In 8ystem June 30, 1900, as per report for that year......... | 5,202•17 |  |
| Increase in Mlleage. |  | $42 \cdot 26$ |

## This Inorease is made up as follows

## Eastern Rr. of Minnesota:

$\begin{array}{lll}\text { Btony Brook Line (construoted) .......... } & 46.49 \\ \text { Barolay Tunotion to Virginla (operated). } & 18.78 \\ \text { Duluth Term. Ry., extenslon In Duluth... } & .04\end{array}$

Miles. 30.61
9.28

Less Decrease-Track at Brace Junc-
$65 \cdot 31$
-13
Net inorease.
Decreases:
ST. P. M. \& M, RY.
Switohback over Casoade Mts. removed.. 12.66
Track bet. Hopklas and St. Boniladus, Miun., removed (account extenslon
forting of llue between in in.......................... 19.6
and Alton, N. D., taken up
Changes in line at Wllimar and on the
Montaua and Kallspell Divisions on the
sundry correct10ns........................................ I.9
Less Increases In Mileage for:
Change of lle bet. Teton and Tunls. Now live through spozane, construoted
New line through Casoade Tunnel and
 New line through Everett, coustruoted. Extenalon of 8pring Park line to St.

Net Decrease.........................................
7.95

Montana Central Ry.:
Fair Grounds and Red Mt. Uranches at Dlfance rhortaned by change of line Dlarance shortened by change of line,
Boulder Hill
49.04

BTATEMENT OF BONDS AND BIOCK OUTSTANDING IN THE hands of the fublic for whioli tile great NORTHERN RAILWAY COMPANY IS

RESIONSIBLE DIRECTLY OR UNDER GUARANTY.

| Ontstanding July 1, 1900. | - Monds. |
| :---: | :---: |
| $\begin{array}{r} \$ 8,000,00000 \\ 5,676,00000 \\ 13,344,00000 \\ 21,199,00000 \\ 7,907,000010 \\ 11,545,45451 \end{array}$ | ST. P. M. © M. Rr. |
|  | Dakota Exten., 0 arc. |
|  | Con. Mtg., bl. e..... |
|  |  |
|  |  |
|  | Totalshownonp. 008 |
| $\begin{aligned} & 1,700.00000 \\ & 5,000,00000 \end{aligned}$ | East. Rr. of |
|  | 1pt Div., 1 at Mg, <br> No. IIF., 1st Mty, 4 ne |
| $\begin{aligned} & 6,000,00000 \\ & 3,300,000000 \end{aligned}$ | montana Cent. ry.- <br> 1st Mts., 6 p c......... <br> 1at Mtg., 5 1.c. |
| 3,646,000 00 | Winines. Falis Ry |
|  | 1st MtK., 5 p. |
| $\begin{aligned} & 2,150,00000 \\ & 650,000 \\ & \hline 00 \end{aligned}$ | Minneap. Union Rr.-- |
|  | 1st Mtg., 5 p. |
| 500,000 00 | Minneap. West. R |
|  | 1st Mtg., 5 p |
| \$96,577,454 54 | ...Total Bonds |
| \$469,200 00 | STOCK. <br> St.P.M.\&M.Ry.- ? |
|  | - p. O., guaranteed |
| \$97,046,654 54 | Total |
| \$98,413,500 00 | Gt. Northern Ry. Co., ontstanding |


| Oulalauding <br> Juely 1,190.. | An't Charges Paid 1900-01. |
| :---: | :---: |
| \$7,800,000 00 | \$477,900 00 |
| 5,625,000 00 | 340,050 00 |
| 13,344,000 00 | 800,640 00 |
| 20,756,000 00 | 940,117.50 |
| 7,907,000 ט0 | 316,280 00 |
| * $14,545,45454$ | 581,81818 |
|  | \$3,4=6,805 138 |
| 4,700,000 00 | \$235,000 00 |
| 5,000,000 00 | 200,00000 |
| 6,000,000 00 | 360,00000 |
| 4,000,000 00 | 200,000 00 |
| 3,616,000 00 | 182,300 00 |
| 2,150,000 00 | 129.00000 |
| 650,000 00 | 32,50000 |
| 500,000 00 | 25,000 00 |
| \$96,683,45454 | \$4,820,605 68 |
| \$4ら4, 60000 | $\left\{\begin{array}{c} \dagger \text { Net } \\ \$ 27,74350 \end{array}\right.$ |
| \$97,13¢,054 54 | \$4,848,349 18 |
| \$98,711,750 00 | \$6,897,369 07 |

Bonds outstanding. as above
Outstanding Capital Stock of Great Northern and St.
P., M. \& M. Ry, Companies.
$\$ 96,683,45454$
99,166,350 00
Total Capitalization of System.
Mileage of Track in Systom, including seoond, third,
fourth, 11 fth and sixth tracks, covered by above cap-
italization, ae shown on previous page..
Stocks and Bonds per mile of Main Traok.
5,529.02
Mlleage of Main Tracks oovered by bonds in hands of publio.
Bonded Debt Outstanalag per mile of Maln Track covered thereby
$\qquad$ *Not Inolnding $£ 3,000,000$ St P. M. \& M. RF. Co.'s Paclfic Extension Bonds in Treasury of Great Northern Railway Company.
$\dagger$ Difference betwecn amount of rental acorued under lease and diridends receiced or acorued on St. P. M. \& M. Ry. Stock owned liy Great Northern Railway Company.
Of the bonds above listed, thore are he" as free assets in the Great Northern Ry Co.'s treasury :
$\$ 1,300,000$ Montana Central Ry. Co.'s Flrst Mortgage Bonćs ard
21,000 Willmar \& Sioux Falls Ry. Co.'s First Mortgage Bonds.

## LAND COMMISSIONER'S REPORT.

Mr. James J. Hill, President:
Dear Sir-I respectfully submit the following report regarding the Minneopolss \& St. Cloud Land Grant for the fiscal year ending June 30th, 1901:

## Amount of Minneapolls \& St. Cloud RR. Land Grant - <br> $\qquad$ <br> $\qquad$ Earned between St. Cloud and Rosooe....

Acres.
 $425661 \cdot 00$ 51,200.00

# Total 

Acres.
Total Acreage seleoted to date. $\qquad$ 169,501•38
Total Acreage deeded to Companj
154,672.82

Total Aoreage sold prior to June 30th, 1901, less sales oanoeled.


* 121,48 : 84
$355,380 \cdot 16$
Remaining unsold June S0th, 1901. $\qquad$
$\underline{\underline{l}}$


## *Includes adjusticents acoount previous jears.

Operations During the Year.
Sales, acres.
Amount sold for
Average prioe per aore.
Recelpte of Land Department.
Disbursements of Land Departini....
Amount of Deferred Payments dne Compang which are
bearing interest at fix and seren per cent.

Sr. PAUL MINNEAPOLIS \& MANITOBA RAILWAY COMPANY'B BINKIN( FUNI AOCOUNT CON8OLIDATED MOLTGAGE BONI)8.
Juna 30thr, 1901. Jiy credite dirling the gear:
From Land Departmont, as per Laud Commissioner's
Report below
Revenue Todd
$\$ 852,11263$
Reverue Tod Cönity Läñis.................................
3,45146
Total Credita.
$\$ 855,56409$
To DEBITS:
and oanceled....................8718,000 00
Costlng........................................... 8833,21623
Re-bayment of amonnt advanced to sinking
Fund during year ended June soth, 1900,
sa per page 45 last report..... ........ $\qquad$
Total Doblis.
838,89110
June 30 th, 1901 . Balances, being funds applicable to further redcmption of bonda....
$\$ 15,67299$

## REPORT OF LAND COMMISSIONER,

## ST. PAULL MINNEAPOLI8 \& MANITOBA RATLTAY CO.

To Mr. Samuel H.ll, President St. Paul Minnpapolis \& Manitoba Railuay Co.
DEAR SIR - I respectfully submit the following report of operation of the Land Departinent for the sear ended June 30, 1901.

Juve 30, 1901 .... ................................3,220,760.30
Lese deore-d to Nortbern Paolfic
RR Co. by Supreme Court
United States, March 2, 1891.. 365, 360.92
Decreed to Northern Pacific RR
Co. in accordanco filth terins
risettlement of Nov, 1, 1897.. 48.916.03
Re-deeded to United States... $\quad 3,330.02 \quad 41^{2}, 10702$
Net acreage deeded............................. 2,802,653.28
Total Acreage sold prior to June 30, 1901..2,843,081•18
Land sales canceled...................................302.074.93 $2 .{ }^{5} 41,00620$
Remalning unsold June 30,1501.......
Owing to sales and other disposals of land within the limits of the Grant by tbe United States prior to the time at which this Company's right attached, a final adjustment of the Grant by the Government, which is approaching completion. will reduce the abore area by about 600,000 acres.

During the year enden June $30,1901,221,532 \cdot 52$ acres of land were sold for $\$ 1,978,214 \$^{2}$, an a veriage of $\$ 893$ per acre. There were also sold 341 town lots for $\$ 10,01350$, an arerage price per lot of $\$ 2936$
The number of land sales during the year was 2,140 , with an average of about $103 \cdot 52$ acres to ench purchase.

## CASH RECEIPTS OF LAND DEPARTMENT FOR YEAR ENDED JUNE 30,1901 . <br> Cash Sales and Instalments of Prinolpal on New Land <br>  <br> \$235,859 60 <br> amount receired for Trespass, Stumpage, Grass Sales, <br> Amountreceived for Intereston on ond and New Contracts 516,21073 6,84415 $180,077: 6$ A monnt received for Prinolpal and Interest on Town Lot <br> 16,52650 <br> Less Expense of Land Departuent and Tristee.. <br> $\$ 955,51859$ <br> Net Recaipis <br> $\$ 352.11262$ <br> Amount of Deferred Payments due this Company on <br> Land Contraots bearing interest at 7 and 6 per cent... $\$ 3,178,435$ i5 <br> Amount of Deferred Paymente due this Company on <br> $16,265=6$ <br> $\$ 3,194,70113$

Referring to that portion of report for the year ending June 30. 1893, relating to lands lying within the limits of the grant on the Dakota side of the Red River. the Company has re-conveyed to the United States a total of $63,47 \% \cdot 92$ acres, for which the Company is authorized to locate an equivalent amount elsewhere. The Company has selected, to June 30, 1901, 47.325 .95 acres in lieu of a part of the above amount.
The following are the sales during the year corered bs the Dakota Grant, viz.:
1,365•91 acres for $\$ 13,46164$, an a rerage per acre of $\$ 985$
Recelpte durling the 5ear....................................
$\$ 26,85044$
Taxes paid, Expenses of Examination and selection
of Land and other Dlsbursements male during the
searln oonnection with Grant.
1,496 16
The remaining lands are in process of adjustment with the Government.

# ST. LOUIS \& SAN FRANCISCO RAILROAD COMPANY 

FIFTH ANNUAL REPORT-FOR THE FISCAL Y'AAR ENDED JUNE 30. 1901

The following report of the operations of the St. Lonis $\mathbb{N}$ San Francisco Railroad Company for the fiscal year ended $J$ une 30,1901 , is respectfully submitted

MILEAGE OPERATED.

| Louls, Mo.........to Oklahoma City, O. T |  |
| :---: | :---: |
| Gapulpa, I. T......... " Sherman, T |  |
| Monett. Mo.......... ${ }^{\text {c }}$ P'urls, Tex | 303 |
| Pelree City, Mo..... "' Ellaworth, | 323 |
| Springtleld, Mo....... " Kansas Oil | 189 |
| Benumont, Kan...... '/ 13tnekwell. | 79 |
| Glrard, Kan.......... " Galena, Ka | 496 |
| Oronogo, Mo........ " Jopln, Mo. |  |
| 8pringtleld, Mo......." Chadwick, M | 34 |
| Cuba Jnnetion, Mo.. " salem, Mo., and | 52.6 |
| Rogers, Ark........." (iro |  |
| Frayetteville, Arz.... " Pettlerew, | 41 |
| Jenson, Ark.......... ${ }^{\text {. }}$ Maustleld, Ark | $18 \cdot 3$ |
| Pitrsburg, Kam......." Weir Oity, Kan | $10 \cdot 4$ |
| gpringtield Conneoting Rallwas |  |
| Graney, Mo..........to Grauby Mines |  |
| Total main track mileage operated at June 30, 190 Total main track mileage operatod at June 30, 1800 | $\begin{array}{r} 1,91 \\ 1,65 \end{array}$ |
|  |  |

The increase of mileage during the fiscal year just ended consisted of

## St. Louis Oklahoma، (is Southern Rallway, Sapulpa,

 I. T, to the Red RIVer......................................St. Louls San Franclaco Texas Railway, Red
Rlver to Sberman. Tex

Red River Division. Arkansas de Oklahoma Railirnad, Rogers, Ark., to Grove, I. T Oklahoma Clty Teaminal Rall way

Total
901.74e total 1,914.97 miles operated on June 30,1901 , , $901 \cdot 74$ miles are owned by the Company, and 13.23 miles leased or otherwise operated.

The Red River Division was completed in April 1901, and from that time to June 30,1901 , was operated for construction account, so that the results of the operation of this extension are not show in the income account of this Comprany for the fiscal year just ended. During the time of its operation for construction account the Company earned its operating expenses and fixed charges.

The results of the operation of the Arkansas \& Oklahoma Railroad are included in the Incone Accoant of this Company from the date of purchase, November 20. 1900, and those of the Oklalioma City Terminal Ratiway Company from the date of its completion, November $1,1900$.

INCOME ACCOUNT.
The following is a condensed statement of the Income docount for the year ended June 30th, 1901. and a comparison with that of the precoding year:
 * Decrease.

The increase in Gross. Earnings was $\$ 2,190,451$ 19. $\$ 1,720,-$ T22, or 79 per cent. of this increase was in freight earnings: $\$ 307,756$, or 14 per cent. in passenger earnings, and $\$ 1.59,!72$, or 7 per cent. in mail, express and miscellaneous receipts. - The prosperous conditions existing along the lines of this Company, coupled with the increase in the average mileage operated, account for the large increase in gross earnngs.

The increase in operating expenses for the year wars \$1 $15 \% .180$, of which $\$ 47,6 \cdot 17$ (i5 was in mantumance of road and structures, an increase of 51 per cent; $\$ 159,3$ ) 65 in maintenance of equipment, an increase of 20 per cent; $\$ 190$, Q9:3 is in transportation ind traflic, an increase of 18 per cent, and $\sin 5,57057$ in general expenses, an increatio of 29 per cent. There was a decrease in the percentage of oper ating expenses to earnings of $1: 33$ per rent, which was obtained by improvei efficicucy in handling traffic.
The following are the percentages of the diflerent expense accounts to carnings, and comparison with previons year:
1901. 1800.

Ter Cent. Per Dent.
Malntenauce of road aud etrnctures. Malntenance of equlpment Transiortation aud tralllo. 1.94
9.40

General expensea.
$32 \cdot 15$
2.96

## Totals. <br> $.57 \cdot 45$

9.99

The net earnings increased $\$ 1,0: 57,97055$, or 31 per cent.
The total expenditure for the year per mile of road on account of maintenance of way and structures was $\$ 78100$ and the total expenditure for the year per mile of road on account of maintenance of equipment was §riti 43.
The total expenditure for the year for repairs and renew als per locomotive was $\$ 1,48663$; per freight car, $\$ 6 \pi$, and jer passenger car', $\$ 7517 \mathrm{i}$.

## FINANCIAL.

## Cilanges in Bonded Debt

The net increase in the bonded debt of the Company durIng the year was $\$ 1,468,900$, and is made up as follows:
$\$ 1,100,000$ in Northwestern Division Bonds, issued for the purchase of the Kansar Midland Rallway. Wiohit to Elleworth $\$ 300,000$ in consolldated mort gage in per cent bonds iseued for ex in conditures on acoount of improvements, additional equippenditures on acount or mprovements, adational equip tained in the treasury of the Company
$\$ 65,000$ in Kansas City Division Bonds issued for improvements on the Kansas City Division.
$\$ 22,500$ in consolidated mortgage 4 per cent bonds, lesued in ac cordanoe with the provisious of the consolidated mort gage (also retained in the treasury of this Company) agalnst the following underlying bonas, which were re deomed and oanceled during the sear:

S4,000 Trust mortgage of 1880 . 8 per cent bonds;
$\$ 1,00$ Second mortgige (now ist) 6 per cent $B$ bonds 6 per cent bonds.

## $\$ 18,000$

The tolal amount of underlying 6 per cent bonds redeemed and canceled during the year, and exchanged for consoli dated mortgage 4 per cent bonds, was $\$ 18,000$; $\$ 600$ consoli dated mortgage 4 per cent bond scrip was also bought and canceled, making the total bonds and scrip canceled $\$ 18$, 600.

There were also redeemed through the operation of the various sinking funds $\$ 4,000$ trust mortgage 6 per cent bonds of $18 \leq 0, \$ 5,000$ Missouri \& Western tirst mortgage per cent bonds and $\$ 3,000$ Fort Smith \& Van Buren Bridge tirst mortgage 6 per cent bonds. These will be exchanged for consolidated mortgage 4 per cent bonds, to be in turn deposited under the refunding mortgage bonds.

At the close of the fiscal year this Company held in its treasury $\$ 1,448,000$ consolidated mortgage 4 per cent tonds receired during the preceding five years for capital expenditures and on account of the payment and cancellation of underlying bonds. No consolidated mortgage bonds have been sold for any purpose whatsoever since the organization of the Company on July 1st, 1896.
Had the cost since July 1st, 1896 , to the present time, of all the underlying bonds retired, of the new improvements and additional equipment, and of the new muleage purchased and constructed (other than that acpuived by the issue of divisional bonds and charged to capital account), been charged to income account, this company could still have been able to pay all its fixed charges and the dividends which were declared during that period, and would have had a halance at June $30 \mathrm{th}, 1901$, to the credit of profit and loss account of $\$ 659.58143$
The amount of such expenditures for new improvements additional equipment, for new mileage, and for the retirement of underlying bonds was $\$ 1,251,08 \% 44$. This amount includes the cost of 65.53 miles of new main-track mileage.

## AMERICAN LOAN \& TRUBT COMPANY EQUIPMENT NOTES.

Under the agreement dated March 31st, 189!), with the American Loan \& Thust Company, this company reserved the right to pay off, under certain conditions, the entire unpaid amount of such equipment notes. In June, 1901, the entire amount was accordingly paid off, namely, $\$ 105$. 393 75. and the 200 box cars and 100 furniture cars purchased by means of said notes accordingly became the property of this company.

## REFFUNDING MORTGAGE BONDB

The company has anthorized the issue of $\$ 25,000,0 r 0$ fifty year refunding morlgage gold bonds, bearing interest at a rafe not execeding 4 per cent per annum. Of these bonds, $\$ 62,500.000$ bonds are reserved to retire underlying bonds and for refunding purposes, any surplus not so nected to be available for betternants, additional lines, extensions, ete. The remaining $\$ 22,5(0,000$ bonds were reserved: $\$ 6,000,000$ for improvements, betterments, now equipment, etc., to be issued at the cumulative rate of $\$ 1,000,0$ per year, and the remaining $\$ 16,500,000$ for iddlitional lines, extensions etc., at actual cost, to be issued $\$ 4, n 00,000$ bonus at not exceeding $\$ 32,000$ per mile (including underlying liens), and $\$ 12,000,000$ bonds at not excceding $\$ 22,500$ per mile (including underlying liens). Of the amount of bonds reserved to retire underlying bonds and for refunding purposes, $\$ 41$, 250,000 bonds had been issued up to August 1st, 1901, to re tire $\$ 35.115,40$ of underlying bonds. The refunding mort gage is dated June 20th, 1901 , the interest payable in January and July of each year. As none of the bonds were issued prior to June 30 th, 1901, they do not appear in the accounts and financial exhibits of this company for the fis cal year just ended.

## CAPITAL STOCK

On June 15th, 1901, the authorized capital stock of this company was increased to $\$ 100,000,000$. Of the increase $\$ 15,000,000$ was in second preferred stock and $\$ 35,000,000$ in common stccls. None of the additional stock so authorized has been issued. During the year the company's treasury holdings of common stock trust certificates were decreased by $\$ 961,800$, issued for the acquisition of the Kansals Mid land Railway Company, referred to on page 8 and 9 of the Fourth Annual Report.
The voting trust agreement, under which the stock of this company has been held since its organization. expired June 30 th, 1901 , by limitation.
As showing the progress made by the company during the fire years of the roting trust, certaiu statistical tables have been added to this report

## NEW MILEAGE.

## Ablinsas if OKlahoma Railroad

This road, extending from Rogers, Ark., to Grove, I. T distance of forty-seven miles, was purchased on Novem ber 20 th, 1900 , for $\$ 350,27467$, and has been conveyed to this company. It is expected to prore a valuable feeder to the main line.

Oklahoma City Terminal Railway.
This terminal railway, extending from the south line of Oklahoma City to the business center of that city, and to a connection with the Choctaw Oklahoma \& Gulf Railroad, in all a distance of one and a half miles, was built for the purpose of more economically and expeditiously handling business at Oklahoma City, and is owned by this company. Its cost was $\$ 51$ :754 96, as appears in Table $F$. pages 28 and 29 of pamphlet.

St. Louis Oiflahoma \& Solthern Ratlway
This property, to which reference was made in the last annual report, was completed in April, 1901. and was taken over on July 1st, 1901. Its operations will hereafter be included in the accounts of this company. The property was acquired subject to an issue of 4 per cent bonds to the amount of $\$ 4,650,000$, which have been guaranteed by this company, and all of which have been deposited under the refunding mortgage. Reference is made to pages 10 and 11 of the Fourth Annual Repo t.

Of this amount, $\$: 310.61824$, advanced to the St. Louis Ok lahoma \& Southern Railway ( ompany, account construc. tion, as shown in the balance sheet, $\$ 180,33049$ will be reimbursed to this company in cash, and the remainder. \$130, 287 75, will be carried over into the new year, to be disposed of to capital or profit and loss account as may hereafter be determined.

## Fort worth is Rio grande railway

In May of this year this company entered into a coutract to purchase substantially the entire capital stock of the Fort Worth \& Rio Grande Railway Comiany, owning the line from Fort Worth to Brown rood, Texas, a distance of $146 \cdot 16$ miles. This contract has been carried into effect since the close of the fiscal year. The road is subject to first mortgage bonds amounting to $\$ 2.92: 3,000$, bearing interest at 3 per cent to January 1st, 190 ? and 4 per cent thereafter,

## Red River Trxis \& Southern Railway

This line is now in process of construction from Sherman, Texas (the terminus of the Red River Division), to Carrollton, Texas, from which point Fort Worth will be reached over the tracks of the St. Louis Southwestern Railway Company of Texas, and connection made there with the Fort Worth \& Rio Grande Railway. The adrances made up to June 30 th, 1901 , on account of the construction of this line amounted to $\$ 61,716$ r1, as appears in the balance sheet. The line, it is expected, will be completed about the end of this year'.

Tife Kansab City Fort Scote Memmis Railway Conplyy
The principal lines of the Kansas City Fort Scott \& Memnhis Railroad Company have been comveyd to The Kansas City Fort Scolt \& Memphis Railway ( ompany, and \$1:3,510, 0004 per cent non-cumuliative preferred stock of the latter company, part of at total authorized amount of $\$ 15,000,000$, and $\$ 15.000,000$ common stesk, part of an authorized amount of s3in, $00^{\prime \prime}, 000$, have been issued in part consideration of this purchase. The purchasing company has also authori\%ed a refunding mortgage to secure its refunding mortgago fifty-year gold bondc, limited to the aggreqate principal amount of $\$ 60,000,000$ at any time outstanding, of which bonds. $\$ 11,600,000$ bonds, bearing interest at 4 per cent, will he presently issuerl. The system so acquired will be leascd to this company, at an annual rental of an amount equal to the fixed charges of the lessor company and a dividend of 4 per cent on the preferred stock issue of the leasor The preferred stock of the lessor will be deposited with The Mercantile Trust Company against proper trust certificates entitling the holder to the payment by this company of quarterly dividends at the rate of 4 per cent per annum from and after October 1, 1901, and redeemable and payable by this company, at pir, withn twenty years. This company will also guarantee, by endorsement, the principal and interest of the new refunding bonds. As part of the arrangement for the lease, the refunding bonds and new stock trust cerlificates were offered for subscrintion to the holders of trust certuficates for the stock of this company.

These leased lines lave been taken over by this company and are now operated as part of its system, the aggregate mileage, including the mileage of operated, controlled and affiliated companies, amounting to $1.117 \cdot 50$ miles. The leased systemi has also been connected with the main Texas line of ihis company by the construction of some thirteen miles of road between Miami and Afton, in the Cherokee Nation. The distance from Kansas (iity, and thr ough that gateway to the Indian Territory, Oklahoma, Texas and Mexico, has been thus greatly reduced, and this company has acquired unequaled terminal facilities at Kansas City, by which it will be enabled to reach the Union Passenger Station and many large $i$ dustries and to handle the terminal business at that city with much greater economy, Through this acquisition this company will secure the use of adequate terminals at Memphis, Birmingham and other important commercial points.

The adrances made to the Kansas City Fort Scott \& Mempbis Railway Company on account of construction amounted at the close of the fiscal year to $\$ 10,43307$, and will be repaid to this company, together with any further advances on this account, at the time of the issue of the new securities.

## TRAFFIC.

On page 40 (pamphlet) there appears in condensed form a comparative stateme: $t$ of freioht and passenger traffic for the year, and there appears on page $4 \&$ of pamphlet, table V, a table of freight and passenger statistics for the fire years ended June 30th, 1901, showing the changes in $\nabla$ olume of traffic and rates during said period.

## freight.

The tonnage carried during the year increased 63.5,133 tons, equal to $22 \cdot 17$ per cent. The ton mileage for the year increased $163,849,3: 36$. equal to $31 \cdot 41$ per cent. The average haul increased $13 . \% 8$ miles, equal to 7.57 per cent orer last year.

The earnings per ton increased $14 \cdot 25$ cents over last vear, but the earnings per ton mile decreased 001 of a cent as compared with last year. This shows that the rates were steadily maintained during the year, the slight decrease in the ton mile rate being accounted for by increase in the through or long-haul business.

The arerage load in tons per loaded car increased 1.02 trns. or 8 per cent, and the average load in tons per train increased 33.04 tons or $21 \cdot 33 \mathrm{per}$ cent.

The comparatively low average train-load, 18..95 tons commercial freight and 203.95 tons with company's freight included, is, to a large extent. due to the numerous branch line trains which carry c mparatively light loads, but which go to make up the average.

## passenger.

There was a decrease in the number of passengers carried during the year of $82,64 \times$, but an increase in the number of passengers carried one mile of $13.735,888$, equal to $15 \cdot 5 \%$ per cent increase orer the prewious year. There was also anl increase of $7 \cdot 02$ miles, equal to 19.87 per cent, in the arerage distance each passenger was carried.

The average rate received ter passenger increased 10.84 cents and the average rate per mile increased 022 of a cent. The increase in the passenger mileage and rate per lassen ger mile is accounted for by the large increase in through business and the decrease in low-rate suburban and interurban business.

The number of through passengers increased 23.50 per cent and the through passenger mileage increased 23.96 per cent. The number of local passengers decreased $5 \cdot 19$ per cent and the local passenger mileage increased 11.08 per cent.

## EQUIPMENT.

The expenditures for repairs to equipment during the year increased 20 per cent over those of the preceding year, and all classes of efuipment have been maintained at a high degree of efliciency. As usual, all destroyed equipment has been charged against operating expenses, at book value.

The following new equipment was purchased anl added during the year:


The following old equipment was wrecked, destroyed or sold during the year:

2 Looomotivea.
so Box Cars.
126 Coal Cars.

11 Btook Cars.
3 Furniture Cars 3 Refrigerator Cars.

6 Flat Cars.
2 Cabooses.
1 Derrick Oar
1 Passengor Cozolı

The value of destroyed equipment replaced and charged to operating expenses during the year was $\$ 60,97612$, being the total book value thereof (see table E, page ${ }^{2} 7$ of pamplalet.)

## PHYSICAL CONDITION.

Heary expenditures were made on the track during the past fiscal year, and its physical condition has thereby been much improved.
The expense of maintenance of way and structures increased 51 per cent over the previous year.

12,065 tons of new steel rail were laid. of which 8:859 tons were of $65-\mathrm{lb}$. weight, 2,563 tons of $75-1 \mathrm{~b}$, , 466 tons of 70 lb . and 177 tons of 60 lb . at a total cost of $\$ 362,31195$; as against 4,974 tons laid during the previous yoar, at a total cost of $\$ 95,47984$. The net cost, after allowing for the value of the old rails takeu up, was $\$ 189,75634$, as against $\$ 44,57960$, the net cost for the previous year. The entire cust of rail renewals was charged to operating expenses.

Liberal renewals of cross ties were inade during the year; $6 i 7.772$ oak cross ties and 313 sets of switch ties were placed in the track at a total cost of $\$ 204,41608$, as against 496.039 cross ties and 90 sets of switeh ties at a cost of $\$ 140,44553$ for the previous year. The entire cost of tie renewals was charged to operating expenses.

A new steel truss bridge (3-144 foot span) was erected over the Gasconade River at Arlington, Mo., at a cost of $\$ 21,78406$, and oue $93-6$ foot span over the Spring River near Verona, Mo., at a cost of $\$ 5,37815$. Tliese new bridges were charged to operating expenses and replaced two iron truss bridges of lighter construction.

167 miles of track were ballasted during the year-74 miles with rock ballast, 64 miles with gravel, 24 miles with cinders and 5 miles with sand. The total cost was $\$ 151,6680 \%$, of which $\$ 33.9$ T3 19 was charged to operating expenses and $\$ 11 \overline{3}, 69488$ to capital account.
10.65 miles of new switches and sidings were built during the year, and the cost was charged to capital account

There viere 107 miles of new wire fencing built where no fencing previously existed, at a cost of $\$ 9,90700$, which was charged to capital account. The cost of all renewals of fences amounted to $\$ 34,23839$, and was charged to operating expenses.

For details of important items charged during the year to capital account see table pages 28 and 29 of pamphlet.

## Land department.

The net receipts of the land department for the fiscal year were $\$ 11,65955$.
10,131 45 acres of land and 21 town lots were sold during the year, and there remained unsold at the end of the year 76.32779 acres and 527 town lots.

For detailed statement of Land Department transactions sec tables Q.. R., pages 44,45 of pamphlet.

GENERAL.
Appended to this report on pages 49, 50,51 of pamphlet will be found the statements of Income Account for the fiscal year ended June 30th, 1901, and Condensed Balance Sheets at June 30th, 1901, of the Fort Worth \& Rio Grande Railway Company and the Kausas City Fort Scott \& Memphis Railroad Company System, but none of their accounts or the results of their operation hare been included in the figures in this Company's report for the fiscal year

During the past fiscal year both the financial and phrsical conditions of this Company have improved. It has no floating debt or outstanding equipment notes. By reference to tables S, T, page 46 of pamphlet, it will be seen that the capital stock and bonded debt and interest charges per mile of road have been gradually reduced from year to year while the gross and net earnings per mile have been in creased.
The additional mileage added during the year is self supporting, and contributes largely to the gross and net earnings of the main line.

Although the corn crop has been seriously damaged by drought in the territory trarersed by this Company's lines, yet the business and crop outlook is otherwise bright.

Prior to the close of the fiscal year, Mr. J. Kennedy Tod and Mr. Henry Marinand resigned as directors, and lave been encepeded by Mr. Nathaipl Thayer, of Boston. and Mr. II. C. Pierce, of St. Louis. The former had been matay years a director of the Kamsas City Fort scatt \& Memphis Railroad Company.

By direction of the Board, Mr. Stephen Little made an examination of the accounts of this Company for the pasz liscal year, and his certilicate follows

My hearty acknowledgment is due to the officers and em ployes for the fidelity and elliciency with which they have pertormed their duties during the year.
B. F. YOAKCM.

Prenaent

## St. Louis, Mo., August 10th. 1901.

B. F. Yoakum, Kisq. President St. Louis \& San Francisco KI. Co., St. Louis, Mo.:
Dear Sir-In compliance with your request, I beg to ad vise you that I have made my usual annual visit to this city, and in the Audit Office of your Compans bere examined and verified:
I.

The general Profit and Loss Account of your Company at June 30 th, 1900, and June 30th, 1901, respectirely.

## II.

The Earnings and Operating Expenses and Income Ao count of your Company for the fiscal year ended June 30th, 1901.

## III.

Its General Balance Sheet at June 30th, 1901.
I therefore certify that the elements constituting such Accounts and Balance Sheet are fully and fairly set forth, and reflect, truthfully, the transactions of the year under review, and the inancial condition of the Company at the end thereof,

My thanks are due to four Vice-President aud General Auditor, who extended to me every courtesy and facility necessary to my examination.

Yours very truly,
Stephen Little:

## A.

GENERAL PROFIT AND LOSB ACOOUNT
(AND Adjustments Tmerein, June 30tir, 1900, to June 30tif, 1901.)
By Balance at oredit June 30th, 1901
Dr.

Surplus for the year ended June 30 th,
1901, as per Income Aocount........ Dividend on Thirty-one Bt. Louis
Kansas \& Southwestern Ry. Bonds. Kansas \& southwestern Ry. Bonds cost.
Acoounte payable canceled
Liquidation dividond on $811_{4}$ ehares
of stook of the Logan Real Estate Co., being amount realized_in excess of Book Value of stock............... Expenses engraving and certifying Northwestern Division Bonds and for stamps affixed thereto. neenali or the re-organization ex
nenses of the Kansas Midland Ry Co., pald by this Company..

- Subsoription towards oonstruction of Science Hall for Drurs College springfield, Mo..
Engraving and furnishing Rêunding Mortgage Bonde.
" Internal revenue stamps for Refund. ing Mortgage
from Tax on increase of Capitai stack Mromions of Delis to One Hundred mimons of Dollars, belng 500. pe
"Unollectible Accounts written off..
Taxer on Lands in New Mexion and Arizona. $\qquad$
3,177 32
9,658 ©6
$\$ 2,010,53423$ \$2,010,53423
By Balance at credit Jnne 30th, 1901

13. 

statement of general income account for the FIBCAL YEAR ENDED JUNE 30TH, 1901, AND

COMPARISON WICII PREVIOUB YEAR.
Average Mi

> | $\ldots \ldots .$. | $1,686 \cdot 62$ |
| :---: | :---: |
| $\cdot$ | 1901. |

Gross Earna. from Oper'a.. 10,173,697 25
Operatlug Expenses ....... $\frac{5,845,00741}{4,328,68984}$ Add-
Income from Int. \& Div. on
Beourities in Treas., eto.
Prolit on operaling con-
tract and agreement of
March 19, 1900 , With
Land Departm't Receipts.
99,510 58
I. $285 \cdot 33$
Inc. or Dee.
\$ Mic. or Dec.
7,983,246 06 I. 2, 190,451 19 $3,2 9 0 . 7 1 9 2 9 \longdiv { 1 . 1 , 0 3 7 , 9 7 0 5 5 }$
68.52800
I. 30,95258

11,65955
30,67195
D. 30.67195

Total Net Income...... 4,439,859 ૬7 3,408,72177 I.1,031,13820

| Brought forward....... <br> Less - | $\begin{gathered} 1901 \\ \$ 8 \\ 4.439,85097 \end{gathered}$ | $\begin{gathered} 1000 \\ \$ \\ 3,408,721 \end{gathered}$ | $\begin{aligned} & \text { Inc. or Dec. } \\ & \$ \\ & \text { I. } 1,03 r, 138=0 \end{aligned}$ | Brought formard....... <br> Add- | $\begin{gathered} 1901 . \\ \$ 2,281,803,32 \end{gathered}$ | $\begin{gathered} 1900 . \\ \$ \\ 2,776,33500 \end{gathered}$ | Inc. or Dec. <br> I. 105,46833 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Interest on Funded Delit: |  |  |  | Taxers | 273,103 81 | 227,479 39 | I. 45,62442 |
| 8t. L. \& S. F. Ry. Co. 2d Mtge. (now 18t), 6\% |  |  |  | Rental Traoks and Term's. | 75,09681 | 22,582 89 | I. 52,513 92 |
| Gold Bonds ........... | 335,420 00 | 335,810 00 | D. 39000 | Deficlt Operation Kansas |  |  |  |
| St. L \& 8.F. Rry Oo. Mo. \& |  |  |  | Midland Ry................ |  | 8,065 72 | D. 8,065 72 |
| W. Div. 18 ¢ M.6\% G. B'ds St. L. \& S. F. Ry. Oo., Tr. | 81,000 00 | 61,300 00 | D. 30000 | Expendituresfor Improvementa, Conatruction and |  |  |  |
| M.of $1880.6 \%$ G. Bonds | 56,740 00 | 67,230 00 | D. 49000 | anditional Equip. during |  |  |  |
| St. L. \& S. F. 117. Co. Tr. |  |  |  | the years ended June 30, |  |  |  |
| M.of $1887.5 \%$ G. Bonds | 54,950 00 | 54,950 00 |  | 1901 and 1900, being |  |  |  |
| St. L. \& 8. F. Ry. Co. Gen. M. 6\% Gold Bonds | 468,420 00 | 468,420 00 |  | amount in excess of Bonds issuable for im- |  |  |  |
| st. I. \& 8. F. Ry. Co. |  |  |  | provements, or of other |  |  |  |
| Gen. M. $5 \%$ Gold Bonds | 614,600 00 | 614,600 00 |  | provision therefor, and in |  |  |  |
| St. L. Wichita \& W. Ry. |  |  |  | consequence charged to |  |  |  |
| Oo. 1st M. 6\% G. Bonds | 120,000 00 | 120,000 00 |  | Income Account byorder |  |  |  |
| Ft. $8 \mathrm{~m} . \&$ V. 13. BridgeCo. <br> lst M. $6 \%$ Gold Bonds | 16,080 00 | 17,565 00 | D. 88500 | of Board of Direotors.... | 180,556 76 | 77,898 16 | I. 102,658 60 |
| St. L. \& 8. F. RR. Oo. Con. M. $4 \%$ Gold Bonds | 306.78000 | 292,980 00 | I. 13,800 00 | Total interest and all |  |  |  |
| gt. L. \& B F. RR. Oo., |  |  |  | other cliarges........ | 2,810,560 70 | 2,512,361 16 | I. 298,199 54 |
| lst Mtre.. Southwest. Div.. 5\% Gold Bonds.. | 75,000 00 | 75,000 00 |  | Surplus-applicable to divldends |  |  |  |
| st. L. \& S. F. RR. Oo., Cen. |  |  |  |  | 1,629,299 27 | 896,360 61 | I. 732,93866 |
| Div., 1 st M. 4 \% G. B'ds | 78,480 00 | 78,480 00 |  | Dividends of $4 \%$ on First |  |  |  |
| 8t. L. \& S. F. RR. Co. Northwestern Div., lat Mtge. 4\% Gold Bonds.. | 44,000 00 |  | 7. 44,000 00 | Preferred Stock; and on Second Preferred Stock 212\% in 1901 and 29 |  |  |  |
| St. L\& \&. F. RR. Co., Kan. Clis Div.. 1at Mige. 3\% and $4 \%$ Gold Bonds... | 41,738 32 |  | I. 41,73332 |  | 600,009 00 | 520,000 00 | I. 80,00000 |
| Kan. Clty Osce. \& Sou. Ry. Contract interest... | 8,000 00 |  | I. 8,000 00 | Remaining- |  |  |  |
| Total interest.. | 281,803 32 | 2,176,335 00 | I. 105,468 32 | surplus carried to oredit of Proft and Loss. | $1,029,29927$ | 376,360 61 | 1.652,838 66 |

C.-OONDENSED GENERAL BALANOE SHEET JUNE 30, 1901, AND COMPARISON WITH PREVIOUS YEAR.


". Total Liabilities ............. $\overline{99,190,774} \overline{97,466,277} \overline{\text { I. } 1,724,487}$ " Proft and Loss to Balance, $\begin{array}{llll}\text { belngexcess of Assets over } \\ \text { all Llabillties.............. 1,910,669 } & 978,097 & \text { I. } 982,572\end{array}$

Tora.

$\ldots \overline{01,101,443} \overline{98,444,374} \overline{\text { L. 2,657,069 }}$

## 1.

SUMMARY OF FINANCIAL OPERATION\& OF THE ST. LOUI8 \& SAN FRANCISCO RAILROAD COMPANY FROM OUTSIDE OF ITS INCOME ACCOUNT.
Resources to be accounted for-
Derease of Assets
Stocks and Bonds owned.................. $\$ 963,66040$
Amertcau Loan \& Trust Co., Equipment.
in hands of U . S . Mtg. \& frust Oo.,
Trustoe (cee contra)...................
Supplies on hand............................ t. Louls \& San Francisco Ry. Bonds
Redeemed-Trust Mitg. of $1880 \cdot 65$ (par
 $\$ 1,000$ ). cost............................
Employes Hospttai Assn. of the Friseo
Total Decrease of Assets.
963,66040
193,04830

65,000 00
$\mathbf{7 2 , 5 3 8}$
$\mathbf{3 , 6 8 2}$
$\mathbf{4 4}$
5,800 83
1,116 25
1,630 91

Increase of Llabilities -
Increase of Llabil
Funded Debt.. $\qquad$ . $\$ 1,456,90000$ Fonds Redeemed $\qquad$
Improvement and Equipment Fund
Northwestern Division (see contra)..
Special Master Kansas MidandiR5. (sce

Andited Vouchers and Pay-Rolis..
Due to Companies and Individuals.......
Interest on Bonds, due and unpatd.......
Interest on Binds, acorued (not dne)..
Kansas City Osceols \& Southern Ry.,
Interest Fund..................................
Interest Fund....................................
Total Increase of Liabilities.
12,000 00
200,000 00
1,45535
39,215 50
4,50800
69,37063
11,575 49
82,69271
38,02453
$1,847,18 \% 89$
Increase of Proft and Los8-
Balance at Credit June 30 th , 1901 ....... $\$ 1,910,66887$
Balance at Credit June 30th, 1900.......
Grand Total to be accounted for,...
932,572 16.

## Brought forioald.

$\$ 8,156,337 \$ 9$
This sum is acconnted for as follows: ncrease of Assets-
Franchlises and Pr
Franchises and Property...................82,629,503 23 Norlhweateru Div. 1nt MtE. Trust with Coatínental Trust Co. of N. Y (8e8 contra) ......................... Slanisalppl Valieg Trust Co.. Trusteero K'ansim Mid. Ry. Bonde (see oontra) Cash in Trassury, $\ldots$............................. Cash in Trust Sinklug Funds
Due from Agents anul Condinotors........... Due from Rallroad Companien, acconnt ue fron
from Unlted States Government.
 sol. 4\% Bonis, acquired for diebursements made undpr provision of MortLuge (par $\$ 322.500$ ), cost.......... St. Loula Oklahoma
Advances to K. C. F
aoconnt Construction Co., account Construction
Ft. Worth Belt Line Barvey.
St. Louls World's Falr Btock
Total Inoreane of Assets
Deorease of Liablitites-
Improvement Fund Kansaa City Dl Vlsion 4\% Bonida held in Trust by the Dus on Amerlcan Loan (see Trust © Oo. Equipment
Slnkink Funds aooraed (not due).
Mdecellaneous Llabilitles of Recelver 8 t . Louls \& Ban Fran. Ry., and prior, and of Atl. \& Pao. RR. Cont. Div., priort
purohase, assumed by this Company.

Total Deorease of Llabllities
200,000 00
1,45535
45,48759
2,510 08
104,14954
38,021 70
3,35209
3,09015

319,366 25
310,618 24
40,433 07
61,71671
49275
3,50000
$\$ 3.963,64875$
$\$ 65,00000$
150,206 25
3,175 25

4,30924
222,690 74
Grand Total acoounted for..
\$4,186,337 49

Stearns Automobile Co.-Stock Offered. -The company, with office at 850 Drexel Building, Pniladelphis, offers for public subscription nntil Nov. 5, for additional working capital, $\$ 2,500,000$ of the full-paid common stock, at $\$ 525$ per $\$ 25$ share. Authorized capitalization $\$ 9,500,000$, of which $\$ 500,000$ is 6 per ceat cumulative preferred.
The company's factorles already established, when fully equipped. will produce at least 10 fluished maohlnes per day, or a total of 3,000 a jear.
The company has no bonded debt. The Provident Life \& Trust Co., Philadelphia, is the registrar of the stook. The President is E. C. Stearns: Vice-President, W. W. Gibbs; Seeretary and Treasurer, Clayton E. Pratt.-See V. 73, p. 285.
Toledo (0.) Gas Light \& Coke Co.-Increase of Stock. This company is preparing to increase its capital stock from $\$ 750,000$ to $\$ 900,000$, to provide for improvements.-V. 73, p. 394, 295.
United Electric Light \& Power Co. of Baltimore.-Option. -See United Railways \& Electric Co. nnder "Railroads" above. -V. 69, p. 1246.

United Factorles, Limited, of Toronto, Canada,-Stock Offered -The Union Trust Co., Limited, of 'Coronto, recently offered for sabscription at par $\$ 200,000$ of the first preference 7 per cent cumulative stock. The company is incorporated under the Ontario Companies Act. with anthorized capital stock of $\$ 1,500,000$, in shares of $\$ 100$ each, of which $\$ 500,000$ is 1st preferred 7 per cent cumalative, $\$ 400,0002 \mathrm{~d}$ preference 5 per cent non-cumulative and $\$ 600,000$ common stock, and has acquired the brash, broom and wooden-ware business of the three following concerns, which will be continned under the same management:
Boeckh Bros. \& Co. of Toronto and Montreal; William Cane \& Bons Manafaoturlag Co., Limited, Newmarket; Thomas Bryan, London, Ontarlo.
Of the stock, $\$ 100,000$ first preference stock will remain in the treasnry, besides which the company will have $\$ 125,000$ working capital. The combined average net profits above depreciation, etc., during the vears 1897 to 1899 are estimsted at $\$ 45,700$ yearly. The officers are: President, Emil C. Boeckh; Vice-President, Henry S. Cane; Secretary-Treasarer, A. W. Wills, Toronto, Can.

United States Flour Milling Co.-Jadge Jenkins, in the United States Court, at Milwankee, on Oct. 21, denied the application of the minority bondholders to intervene and to modify the decree. The sale of the various properties, it is now expected, will take place in about six weeks. - V. 73, p. 856, 394.

Uuited states Steel Corporation-Orders.-See Pennsylvania RR, under "Railroads."-V.73, p. 725, 722, 681.
Universal Tobacco Co.-See Havana Commercial Co. above.-V. 73, p. 784, 448.

Warwick Iron \& Steel Co.-Scrip Dividend.-A dividend of 3 per cent has been declared, payahle Nov. 11 in scrip (convertible into common stock) to bolders of record Oct. 31 . -V. 72, p. 1140.

- Attention is called to the offering by A. C. Frost \& Co., Chicago, of Chicago \& Milwankee Electric Railway Co. 5 per cent bonds. This road connects fifteen suburban cities and towns with Chicago.
-William G. Gallagher, 35 and 37 Broad Street, New York, invites correspondence on various issues of copper stocks. His advertisement is on page vi.


## the Cormercial times.

## COMMERCIALEPITOME.

Friday Niart, Oct. 25, 1901.
Advices from interior points as well as near-by markets all report a good, bealthy alstribntion of merchandiee, and the general outlook has continned enconraging. Manufactarers and dealers in most lines have been kept basy in making shipments on outstanding orders and here and there some in. crease has been noted in the run of new orders, bayers showing a disposition to replenish stocks to some extent. Satisfactory weather conditions have been experienced in most sections of the conntry and have had their inflacnce in stim. ulating business in eeasonable goods. Crop news has been generally favorable. The cotton crop has been reported making good progress in'the absence of frosts, and the winter wheat crop is reported as doing well.
Lard on the spot has been quiet. Refiners have been slow buyers and only a small amount of business has been trans. acted with exporters. The close was quiet at $9 \cdot 40 \mathrm{c}$. for prime Western and 8.85@9.15c. for prime City. Refined lard has been reported as selling slowly, and prices have gradually weakened, closing quiet at $9 \cdot 65 \mathrm{c}$. for refined for the Continent. Speculation in the market for contracts has been on a limited scale and prices have continned to weaken with the hog market.
daily oloblag prioes of lard futdres.
$\begin{array}{cccccc}\text { Bal. } & \text { Mon. } & \text { Tues. } & \text { Wed. } & \text { Thurg. } & \text { Frs } \\ 9.87 & 9.70 & 9.50 & 9.40 & 9 \cdot 45 & 9.40\end{array}$
The demand for pork has been limited to small jobbing orders and prices have weakened slightly, closing at $\$ 15$ @ 1650 for mess, $\$ 1750 @ 18$ for family and $\$ 18 @ 1850$ for short clear. Cutmeats have been dull and unchanged at $71 / 4 @ 71 / 2 \mathrm{c}$. for pickled shoulders, $101 / 4 @ 101 / 2$ c. for pickled hams and 91/4@10c. for pickled bellies, 14@10 lbs. average. Beef has had only a small sale, but prices have held steady at $\$ 950$ © 10 for mess; $\$ 10 @ 11$ for parket, $\$ 11 @ 12$ for family, and $\$ 1850$ @ 19 for extra India mess in tierces. Tallow has been quiet, closing at $51 / 2 \mathrm{c}$. for prime yellow. Stearines have been neglected, closing at $101 / 2 @ 103 / 4 \mathrm{c}$. for lard stearine and $111 / 2 \mathrm{c}$. for oleo stearine. Cotton-seed oil has been quiet and easier, with prime yellow down to $381 / 2 @ 39$ c. Butter has been steadier on light receipts, closing at 15@221/2c. for creamery. Cbeese has had a moderate sale at full values, closing at 7@103/8c. for State factory, full cream. Fresh eggs have had a fair sale at steady prices, closing at 221/2c. for choice Western.
Brazil grades of coffee have been active but the tone of the market bas been unsettled. Early in the week there was active buying at advancing prices on unfavorable crop news from Brazil. Subsequently, however, under realizing sales there developed a weaker undertone and part of the advance was lost. The close was steady at $65 / 8$ c. for Rio No. 7. Mild grades have been in active demand. The close was steady at 8 c . for good Cucuta. East India growths have been firm. Specalation in the market for contracts has been active. Prices advanced on anfavorable crop news, but reacted under profit-taking sales. To-day there was a moderately active and steady market. Following are the closing asked prices:
 Raw sugars have been in slow demand and prices have weakened slightly, to $313-16 \mathrm{c}$. for centrifugals, 96 deg. test, and $35 \cdot 16 \mathrm{c}$. for mascovado, 89 deg . test. Refined sugar has been in moderate demand and steady at 5.10 c . for granalated. Other staple groceries have been unchanged.
Kentucky tobacco has had only a limited sale, but prices have held steady. Increased interest has been reported shown by buyers in the market for seed leaf tobacco and a larger volume of business has been transacted, but no particulare have been given. Foreign grades of tobacco have had only a small sale; prices have been unchanged and steady.
Business in the market for Straits tin has been quier, but reflecting stronger foreign advices, prices have advanced. The close was steady at $24^{\circ} 80 @ 21^{\circ} 85 \mathrm{c}$. Ingot copper has bad only a limited sale, but prices have been well mantained at 161/2@17c. for Lake. Lead has been quiet and unchanged at $4.371 / 2 \mathrm{c}$. Spelter has advanced, and the close was firm at $4.371 \frac{1}{2}$ c. Pig iron has been in fair demand and steady at \$13@1550.
Refined petroleam has been anchanged, closing steady at 7.65 c . in bbls., 8.75 c , in cases and 5.10 c . in bulk. Naphtha has been nuchanged at 905 c . Credit balances have been unchanged at $\$ 130$. Spirits of tarpentine has been in fair demand and firmer at 39 ©h391/2c. Rosins have been firmly beld at $\$ 145$ for common and good strained. Hops have been dall and easy. Wool has had a moderate sale at steady prices.

## COTTON

Friday Night, Ootober 25, 1901
Tee Movement of tee Chop, asiadioated by our telegrime from the South to-night, is given below. For the week ending this evening the total recelpts have reschod 420,447 bales, againet 361,049 bales last week and 280,901 bales the previous week, making the total recelpts since the 1st of Sept., 1901, 1,650,822 bales, against $1,920,230$ bales for the 8 mem period of 1900 , ahowing a deorease since Sept. 1, 1901, of 260,408 bales.

| Hecsipts at- | Eab. | Mon. | Tres. | Ted. | Thurs. | Fri. | Trua |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston. | 17,129 | 21,538 | 29,037 | 16,867 | 20,943 | 14,431 | 119.945 |
| Bab. Pam, de. |  |  |  |  |  | 1,573 | 1,573 |
| Now Orlesns.. | 16,354 | 17,168 | 23,484 | 18,167 | 19,072 | 14,744 | 108,989 |
| Moblle | 1,114 | 4,062 | 3,671 | 1,977 | 1,444 | 1,719 | 13,987 |
| Ponsmeols, \&o. |  |  |  |  |  | 8,819 | 8,819 |
| Savannah.....- | 12,646 | 13,366 | 12,677 | 12,02\% | 10,376 | 10,457 | :1.549 |
| Bransw'ly, dx. | .. |  |  |  |  | 6,018 | 6.018 |
| Charleston.... | 2,883 | 4,099 | 2,672 | 1,203 | 2,987 | 1,749 | 15,373 |
| Pt. Royal,do. |  |  |  |  |  |  |  |
| Wllmington.... | 4,516 | 3,488 | 5,444 | 3,312 | 3.689 | 1,148 | 21,597 |
| Wash'ton, do. |  |  |  |  |  | 28 | 28 |
| Norfols. | 3,789 | 6,356 | 6,815 | 6,817 | 5,855 | 6,287 | 36.019 |
| N'D't News, dic. |  |  |  |  | ....... | 590 | 590 |
| Now York...... | 1,800 | 681 | 1,047 | 499 | -..--- | 1,458 | 5,485 |
| Boston. | 2,839 | 180 | 1,259 | 1,551 | 77 | 196 | 5,612 |
| Baltimore..... |  |  |  | ....... |  | 3,721 | 3,721 |
| Philadel'a, \&o.. | 102 | 211 | 250 | 130 | $32 \pm$ | 125 | 1,142 |

Tot.thle weer 62,472 71,159 86,356 62,550: 64,847 73,063|420,417
The following shows the week's total revelpes, the totalsizice Sept.1,1901, and the stock to-night, compared with lastyeal.

| Receipts to Oct, 25. | 1901. |  | 1900. |  | Stock |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | Sinee Sep. $1,1901 .$ | TAis week. | Since Sep. $1,1900$ | 1901. | 1900 |
| Ga | 119,845 | 542,262 | 95,536 | 844,617 | 185,393 | 161.253 |
| Sab. P., \&o. | 1,573 | 4,382 | 1,101 | 6,392 |  |  |
| Now Orleane | 108,989 | 412,478 | 110,014 | 664,326 | 171,710 | 239,044 |
| moblle. | 13,987 | 46,768 | 6,856 | 48,005 | 29,856 | 20.553 |
| P'saoola, de. | 8,819 | 17.526 | 2,908 | 18,210 |  |  |
| Savannah... | 71,549 | 302,819 | 44,871 | 386,260 | 104,552 | 97,437 |
| Br'wloz, do. | 6,018 | 25,233 | 4,592 | 25,932 | 5,828 | 5,177 |
| Oharleston. | 15,373 | 64,772 | 12,338 | 116,298 | 19,209 | 28,057 |
| P.Royal,*e. |  | 10 |  | 10 |  |  |
| Wilmington. | 21,597 | 95,790 | 11,585 | 134,394 | 29,929 | 31,130 |
| Wash'n, do. | 28 | 73 | 47 | 235 |  |  |
| Eortolk | 36,019 | 101,108 | 15,743 | 134,031 | 29,697 | 28,712 |
| s'port N.,do | 590 | 1.592 | 882 | 4,393 |  |  |
| New Yorl. | 5,485 | 12,861 | 554 | 3,854 | 75,210 | 36,286 |
| Bobton | 5,612 | 9.616 | 10,197 | 25,848 | 9,000 | 8.000 |
| Baltimore | 3,721 | 8,879 | 1,196 | 5,143 | 7,229 | 2,759 |
| Philadel, do. | 1,142 | 4,853 | 622 | 4,282 | 5,514 | 5,008 |

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

| Receipts at-1 | 1901. | 1900. | 1899 | 1898. | 1897. | 1896. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galver'n, do. | 121,518 | 96,637 | 79,733 | 117,250 | 88,002 | 70,946 |
| Now Orleans | 108,880 | 110,014 | 66,978 | 74,860 | 101,500 | 98,343 |
| Moblle | 13,987 | 6,856 | 8,498 | 13,647 | 14,135 | 12.589 |
| Esvannah | 71,549 | 41,871 | 32,261 | 71,792 | 63,243 | 34,568 |
| Ohas'ton, do | 15,373 | 12,338 | 13,143 | 24,710 | 43,681 | 32,672 |
| Wilm'ton, de | 21,625 | 11,612 | 15,598 | 20,444 | 19,410 | 14,298 |
| Sorfolk | 36,019 | 15,743 | 14,250 | 32,961 | 25,855 | 40,537 |
| N. Nows, \&o. | 590 | 862 | 208. | 798 | 818 | 827 |
| All others. | 30,797 | 20,069 | 13.768 | 50,921 | 17,193 | 19.957 |
| Eot.thlewt. | 420,447 | 319,002 | 214,435 | 107,383 | 374,137 | 324,737 |

Since Sept. $11650,8221920,2301790,797|2269,682| 2155.232 \mid 2391.039$
The exports for the week ending this evening reach a to al of 284,816 bales, of whloh 166,148 were to Great Britala, 13,237 to Iranoe and 10j,461 to the rest of the Continent. Belrw are the exports for the week and since Sept. 1, 1801.

| Exiports Pom- | $\begin{gathered} \text { Wash Mndins Oct. } 25,1901 \\ \text { Hxported to- } \end{gathered}$ |  |  |  | Prom Sopt 1, 1901, tc Oct. 25. 1803. inxportos to - |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Prance | $\left\lvert\, \begin{aligned} & \text { Oonts- } \\ & \text { nont. } \end{aligned}\right.$ | 2otal <br> Wesk. |  | Francs | Contsnert. | 780 |
|  | 55,139 | 6,337 | 27,044 | 69,12 | 183, | 78, | 116.52t | 359,801 |
| 3ab. Pass, |  |  |  |  |  |  | 1,023 | 1,523 |
| Now Orleans. | 4.04 | 5,255 | 15,603 | 21,887 | 101,557 | 33,451 | 110,938 | 245,897 |
| Moblle. | 10,846 |  |  | 10,848 | 10,646 |  |  | 10,048, |
| Pensaco |  |  | 8,163 | 8,168 | 0.587 |  | ,083 | 15.880 |
| Eavannal | 25,500 |  | 27,683 | 53.173 | 38,076 | 7,82 | 103,311 | 14 3,003 |
| Branswlok | 8,986 |  |  | 6,968 | 12,508 |  | 8,702 | 18.218 |
| Charleaton. | B,513 |  | 0,325 | 11,888 | 5,513 |  | 0,32 | 11,838 |
| Port Royal |  |  |  |  |  |  |  |  |
| Whimingt | 21,818 |  | 11,909 | 38,7 | 21,813 |  | 48,898 | 2 |
| Norfolk. | 1,298 |  |  | 1,23 | 5,938 |  |  | 5,982 |
| N'port N., | 1,455 |  |  | 1,455 | 5,405 |  |  | 5.405 |
| New Yori | 18,785 | 1,845 | 6,524 | 27,934 | 85,307 | 5,80 | ,285 | 144,141 |
| Bont | 017 |  |  | 8,017 | 16,897 |  | 50 | 17,187 |
| Baltimore | 8,768 |  | 1,213 | 0.978 | 9,085 |  | 9,385 | 18,430 |
| Philadelp | 200 |  |  | 200 | 500 |  | 200 | 700 |
| Sanfran.. \&o. |  |  | 600 | 500 |  |  | 7.03 | 7,085 |
| - | 108,148 | 13,237 | 105,481 | 254,840 | 481,888 | 126,044 | 185.4 | 1.073.323 |
| Total, 1800... | 148,002 | 11,701 | 58,598 | 248.8 | 81, 2 | 138, | 93. | 1,248,9 |

In addition to above exports, our celegrams to-night also give us the following amounts of cotton on shipboard, not cleared, at the ports named. We add slmilar figures for New York, whloh are prepared for our spealal use by Messrs. Lambert \& Barrows, Produce Exohange Building.

| Oct. 25 at- | ox shipboard, yot oleared ror- |  |  |  |  |  | Leaving sloek. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain | Er'nce | $\begin{gathered} \text { Ger- } \\ \text { many. } \end{gathered}$ | olner For'gn | Ooas wise. | Totab. |  |
| New Orleans. | 31,629 | 14,127 | 3,769 | 13,473 | 140 | 63,138 | 103,572 |
| Galveston.... | 55,399 | 33,405 | 19,908 | 11,494 | 593 | 121.307 | 64,086 |
| 8avannah | 10,800 | 1,600 | 6,000 | 3,400 | 1,000 | 23,000 | 81,652 |
| Onaribaton | 2,000 |  |  | 4,000 | 2,235 | 8,235 | 10,974 |
| Moblle. | 9,0n0 |  | 4,000 |  |  | 13,000 | 18,856 |
| Noriolk... | 2,500 | ....... |  | ...... | 15,000 | 17.500 | 12,197 |
| Other porte. | 12,000 |  | 10,000 | 4,000 |  | 26,000 | 70,100 31,500 |
| Total 1901.. | 128,928 | 49,192 | 43,675 | 36,527 | 18,958 | 277,280 | 395,847 |
| Total 1900. Total 1899. | $\begin{aligned} & 73,430 \\ & 82,437 \end{aligned}$ | $\left\lvert\, \begin{aligned} & 19,775 \\ & 31,241\end{aligned}\right.$ | 78,275 | 30,856 | 18,453 19,159 | 218,789 199,219 | $\begin{aligned} & 444,657 \\ & 644,578 \end{aligned}$ |

Specalation in cotton for fature delivery has been on a moderate scale only, and prices have declined. The feature has been the free movement of the crop, receipts both at the ports and interlor towns being unasually large throaghout the week; this has prompted some selling on the part of speculative holders to liquidate their accounts. Favorable weather conditions and improved crop accounts, particularly from the Southwest, also have had their influence against the market. Among many of the trade the opinion pre vails that the large recelpts of the past ten days are the result of the recent free buying by English spinners to reinforce their supplies. The export movement to Liverpool has been large, thus affording relief to the statistical position in that market. At the decline in prices of the past week, advices received from some of the Southern markets report that holders of cotton have been only very moderate sellers; hence many of the trade are looking for a con siderable falling off in the crop movement in the near fature Reports from Fall River relative to the labor situation have not been enccuraging, and have operated against the cotton market. To day there was a quiet but steady market. Early in the day prices weakened on a rumor of a larger crop estimate, whicb, however, was sabsequently denied. The close was steady at a net loss in prices for the day of $1 @ 5$ points. Cotton on the spot has been quiet, and prices have weakened slightly,

The rates on and off middling, as established Nov. 21, 1900, by the Revision Committee, at whioh grades other than middling may be delivered on contraot, are as follows.
 Striot Good Ordinary....... 11 off
On this basis the offloial prioes for a few of the grades for the past week-Oct. 19 to Oct. 25 -would be as follows.

| UPLANDS. | Sats. | Mon | Tues | Wea | Th. | Eri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| tood Ordinary | ${ }^{77} 18$ | ${ }_{715}{ }^{5} 18$ | ${ }^{7518}$ | 7516 | ${ }_{715}{ }^{6}$ |  |
| Low Midding | $8^{81} 1_{2}^{16}$ | ${ }^{715} 16$ | ${ }_{715}{ }_{8}{ }^{16}$ | $\mathrm{Cl}^{15}{ }_{8} 16$ | 71516 888 | ${ }_{7}^{715} 16$ |
| Good Mlddilig | $8_{81316}^{818}$ | ${ }_{8}^{811} 8$ | $8_{811}^{88}$ | 818 <br> 811 <br> 8 | $811_{18}$ 8 | $\begin{aligned} & 8_{11}^{38} \\ & 812 \end{aligned}$ |
| H1dding Fair. | $9{ }^{1} 46$ | $9^{48}{ }^{16}$ \| | $9{ }^{18} 8$ | $9^{118}{ }_{8}$ | $94_{8}{ }^{18}$ | $9^{18} 8$ |
| GULF. | Sat. | Mon | Tuen | Wed | Th. | 121. |
| tood Ordinary | $7^{711} 18$ |  | $7^{9} 16$ | ${ }_{8}^{79} 16$ |  |  |
| LOW Mdddling. | 8518 | ${ }^{83} 18$ | $8{ }^{83} 18$ | $83_{16}$ | $8{ }^{18}$ | 8310 |
| Vioding. | 83 | $80_{9}$ | $8{ }^{8}$ | $8{ }_{8}^{58}$ | $8$ | $898$ |
| tood Middling | 9116 949 | $\begin{aligned} & 815_{16} \\ & 83_{8} \end{aligned}$ | ${ }_{815}^{815}{ }_{8}{ }_{8}$ | 81516 938 | 815 988 | ${ }_{89}^{815} 16$ |
| STAINED. | Sat. | MIOn | Tues | Wed | Th. | Eri. |
| Low Middling | 7 | $8^{7} 8$ | 678 | ${ }^{67} 8$ | 678 | $6^{7} 8$ |
|  | 8 | $7^{7} 8$ | $7^{78}$ | $7^{7} 8$ | $77_{8}$ | $7^{7} 8$ |
| 3triot Low Mdddling THnged... | $81_{8}$ | 8 |  | 8 |  |  |
| 7ood MIddling TMnged.......... | $81_{2}$ | $88_{8}$ | $83_{8}$ | $88_{8}$ | $83_{8}$ | 838 |

The quotations for middling upland at New York on Oct. 25 for each of the past 32 years have been as follows,

| 1901....0. $8^{38}$ | 1893....0. ${ }^{85_{18}}$ | 1885.....c. 9\% | 77. |
| :---: | :---: | :---: | :---: |
| 1900...... ${ }^{97}{ }^{7} 18$ | ${ }_{1891}$...... ${ }^{8516}$ | 1884...... 9 9 | 1876...... ${ }^{1015}{ }^{10}$ |
| 1899........ ${ }^{\text {7 }}{ }^{18} 18$ | 1890......... $10^{87}$ | 1882.......10.1078 ${ }^{1}$ | 1874.......144 |
| 1897........ $61^{18}$ | 1889....... $1^{1}{ }^{1}$ | 1881.......1158 | 1873.......1512 |
| 1896 | 1888....... $9^{1318}$ | 1880.......1148 | 1872......1994 |
| 1895...... | 1887....... 968 | 1879.......1138 | 1871.......1818 |
| 1894....... $51^{11_{18}^{6}}$ | 1886....... $9^{4} 4$ | 1878....... 911 $_{16}$ | 1870.......1714 |

> MAREET AND SALES.

The totalsales of cotton on the spoteaoh day during the wook are indicated in the following statement. For the convenience of the reader we also add columns whioh show at a glance how the market for spots and futures olosed on same days.

|  | $\begin{aligned} & \text { SpOT NAEKIT } \\ & \text { OLOBED. } \end{aligned}$ | Futures <br> MARKET <br> OLOSED. | Saleb of 8pot \& Oontrat. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{gathered} E x \\ \text { port } \end{gathered}$ | $\begin{aligned} & \text { Oon. } \\ & \text { sump. } \end{aligned}$ | Oontract. | Totat. |
| 8aturday | Quiet | Steady | 1,700 | 395 |  | 2,095 |
| monday.. | Quatet at ${ }^{2} 8$ | Eary. |  | 190 | 900 | 1,080 |
| Wednesaia | Qatet. | B'rly bteady. |  | 306 | 900 | 1,208 |
| Tharsiay.. | Vull | steady |  |  |  |  |
| Friday. | Q | teady |  | 216 |  | 216 |
| Total. |  |  | 1,700 | 1,107 | 2,100 | 4,907 |

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




The Visible supply of Cotton to-night, as made ap by cable and telegraph, is as follows. Foreign stocks, as wel as the afloat, are this week's retarns, and consequently all foreign figares are brought down to Tharsday evening But to make the total the complete figares for to-nighi (Oct. 25), we add the Item of exports from the United States, inclading in it the exports of Friday only,

| Btock at Liverpool.......balea. <br> Btook at London..................... | $\begin{array}{r} 1901 . \\ 152,000 \\ 7,000 \end{array}$ | $\begin{gathered} 1900 . \\ 199,000 \\ 15,000 \end{gathered}$ | $\begin{array}{r} 1899.0 \\ 751,000 \\ 2,000 \end{array}$ | $\begin{array}{r} 1898 . \\ 593,000 \\ 5,000 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total Groat Britaln atoo | 159,000 | 214,000 | 733,000 | 598,000 |
| 8tock at Hamborg | 18,000 | 15,000 | 27,000 | 17,000 |
| 8took at Bremon | 61,000 | 106,000 | 111,000 | 89,000 |
| Btook at Ama |  |  |  |  |
| stock at Rotterda | 200 | 00 | 20 | 200 |
| Stook at Antwer | 3,000 | ,000 | 4,00 | 7,000 |
| 8tock at Hav | 4,000 | 62,000 | 131,00 |  |
| 8tock at Marsol | 2,000 | 1,000 | 4,00 | 3,000 |
| btook at Barcelo | 32,000 | 17,000 | 60,00 | 27,000 |
| 8took at Genoz | 5,000 | 4,000 | 10,0 |  |
| stook at Trie | 7,000 | 2,000 | 12,00 | 15,000 |
| Total Oon | 172,200 | 191,200 | 381,200 | 252,200 |
| Total Europoan stocks. | 331,200 | 405,20 | 1,114,20 | 830.200 |
| Inds cotton afloat for Europo | 17,000 | 57 | 1,0 | 20,000 |
| Amor. cotton afloat for E'ro | 652,000 | 712,000 | 582,000 | 776,000 |
| Esyyt Brazil,do., aft.for Epo | 43.000 | 31,000 |  |  |
| 8 toak in Aloxandria | 96,000 | 84.000 | 117,000 | 93,000 |
| 8tock in Bomba | 165,000 | 193,000 | 206,000 | 197,000 |
| Stook in United Statas port | 673,127 | 683,446 | 843,797 | 991,199 |
| Stock in U. 8. interior to | 473,193 | 452,282 | 610,940 | 531.284 |
| United states exports to-day.. | 43,239 | 43,867 | 30,507 | 77,805 |
| Total visible supply $\qquad$ 2,498,759 2,871,57 the above, totals of Amerioan and other desorlptions are as follows: |  |  |  |  |
| Luporpool atook | 94,000 | 144,000 | 689,000 | 521.000 |
| Continental atoo | 129.000 | 169,000 | 311,000 |  |
| American afloat for | 652.000 | 742,000 |  | 776,000 |
| Onited States | 673,127 | 663,146 | 848,797 | 891,199 |
| United Staten interior stooks. | 473,193 | 452,262 | 610,840 | 531,284 |
| Itod states exports to-day. | 43,239 | 43,867 | 30,507 | 77,805 |
| Total Amorloan............ $\overline{2,064,559} \overline{2,214,575} \overline{8,067,144} \overline{3,095,288}$ |  |  |  |  |
| LVorpoolstool.......... |  |  |  |  |
| London stock | 7,000 | 15. |  |  |
| Oontinental | 43,200 | 22,20 | 50,200 | 54,200 |
| India afloat for | 17,000 | 57,000 |  | 20,000 |
| Cgypt Brastil, do | 43,000 | 31,000 | 48,000 | 38,000 |
| 8 tock in Alozandri | 96,000 | 84,000 | 117,000 |  |
| Stook in Bombay, | 165,000 | 193,000 | 206,000 | 197,000 |
|  |  |  |  |  |
|  |  |  |  |  |
| Total Fistblo enpply ....... $2,493,75 y$ 2,671,775 $3,553,344$ 3,574,483 |  |  |  |  |
|  |  |  |  |  |
| Mddling Opland, Neu York.: $8^{380 .}$ |  |  |  |  |
|  |  |  |  |  |
| Broaih Fine, Liverpool....... |  |  |  |  |
|  |  |  |  |  |
| nnevelly Good, L/verpool.. | 458. | ${ }_{518}^{18 \mathrm{~d}}$. | $313_{18}$ | $31_{18} \mathrm{~d}$. |

CT Continental Imports past week have been 91,000 bales. The above fignres indioate a decrease in 1901 of 178,016 bales as compared with same date of 1900, a loss of $1,059,58$
bales from 1899 and a deoline of $1,080,729$ bales from; 1898 .

AT TAE Interior Towns the movement-that is the recolpte for the week and since septeraber 1, the shipments for the weok and the stooks to-nght, and the same items for the oorresponding period of 1900 -is set ont in detall below.

The above totals show that the interior stocks have in sreased during the week 75,715 bales, and are to-night 20,931 bales more than at same period last year. The recelpts at all fowns have been 34,109 bales more than same week last vear.
Oferland Movement for the Were and Singe Sert, 1.We give below a statement showing the overland movement ior the week and since Sept. 1, as made ap from telegraphic reports Friday night. The results for the week ending Oct. 25 and since Bept. 1 in the last two years are as follows.

| Oclober 25. | 1901. |  | 1900. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since 8ept. 1. | Frek. | Sines Sepl. 1. |
| 8hipped- |  |  |  |  |
| Vla 8t. Loule | 23.590 | 80,320 | 39,676 | 134,718 |
| Via Cairo | 2,840 | 15.774 | 8,365 | 33,419 |
| Via Paducah |  |  | 30 C | 1,682 |
| Via Rool Ir | 400 | 5,341 | 8と 0 | 7,117 |
| Fia Loulavilio | 4,776 | 12,879 | 4,058 | 13,488 |
| Via Oincinnati | 3,932 | 9,753 | 3,182 | 7,988 |
| Vis other routee, | 8,862 | 24,584 | 4,381 | 14,094 |
| Total grose overland. | 44,400 | 158,851 | 81,042 | 212,486 |
| Deduct shipments- |  |  |  |  |
| Oferland to k. Y., Boston, deo.. | 15,960 | 86,209 | 12,569 | $39,127$ |
| Betweoninterlor towns.... | 272 | 4,101 | 3,047 | $15,146$ |
| Inland, so., irom Bouth. | 794 | 8,175 | 851 | 7,860 |
| Total to be dednoted | 17,028 | 48,485 | 16,467 | 61,993 |
| Leaving total netoverland*.. | 27.374 | 110,168 | 44,575 | 150,553 |

- Including morement by rall to Canada.

The foregolng shows the week's net overland movement this year has been 27,874 bales, against 44,575 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 10,387 bales,

| In SigAt and Spinners' | 1901. |  | 1900. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since | Treek. | Since <br> Sepl. |
| Recolpte at ports to Oot Het overland to Oot. 25 | $\begin{array}{r} 420,447 \\ 27,374 \end{array}$ | $1,850,822$ 110,166 | 319,002 <br> 44,573 | $1,920,230$ 150,53 |
| sothern consumption to Oout. 25. | 34,000 | 263,000 | 30,000 | 233,000 |
| Tota | $\begin{array}{\|c\|} 481,821 \\ 75,715 \end{array}$ | $\begin{array}{r} 2,023.988 \\ 343.888 \end{array}$ | $\begin{gathered} 393, .577 \\ 77,8 \in 2 \end{gathered}$ | $\begin{array}{r} 2,303,783 \\ 407,635 \end{array}$ |
| Came into olght during weok Total in elght Oot. 25. | $557,536$ | 2,367,876 | 471,438 | 2,711,418 |
| North'n spinnero tar'ge fo Oot. 25 | 14,507 | 241,040 | 63,927 | 247,428 |
| Movement into sight in previous years. |  |  |  |  |
| 1899................. balew. 359.488 | 1899 |  | Nos. |  |
| 1898........................ 519,001 | 18 |  |  | 3,079,317 |
| 192,434 378,489 |  |  |  | 2,868,773 |

Quotations for Middling Cotton at Other Malkets. Bolow are closing quotations of middling cotton at Southorn and other principal cotton markets for each day of the week

| Week ending Ocl. 25. | Cloging quotations for |  |  | middlin | COTTON ON- |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | Tues. | Wedrses. | Thurs. | Fri. |
| Galverton... | 84 | $8{ }^{2} 8$ | $8^{81} 1_{8}$ | ${ }^{81}{ }^{1} 8$ | $71516$ | $\begin{array}{ll} 718_{18} \\ 78 \end{array}$ |
| New Orleans | ${ }^{83}{ }_{1}{ }^{6}$ | 71518 | ${ }^{77} 7_{8}$ | $7^{7 / 8}$ | $7 \%$ | $78$ |
| Moblle | $7^{15} 18$ | $71{ }^{18}$ | $7{ }^{88}$ | $7{ }^{588}$ | $75_{8}$ |  |
| Savannah... | 74 | 71116 | $78_{8}$ | $70_{16}$ | ${ }^{20} 16$ | $7{ }^{78}$ |
| Charleston.. | 818 | Nominal. | 758 | 788 | 74 | 719 |
| Wimington. | 8 |  | 78 | 78 | 73 | 79 |
| Norfolk. | 8 | 778 | 734 | 78 | 78 | 758 |
| Boston | $81_{2}$ | $8{ }_{2}$ | 838 | $88_{8}$ | $83_{8}$ | $8{ }^{83}$ |
| Baltimore | 838 | 838 | 818 | $8^{18}$ | 818 | 818 |
| Phlladelphia | 838 | $88_{8}$ | $88_{8}$ | $8{ }^{8}$ | $8{ }_{8}$ | $8{ }^{58}$ |
| Augusta.... | 8 | $7{ }^{13}{ }_{18} \nabla^{7} \mathrm{P}$ | $713_{16}$ d $^{7} 6$ | $7^{713} 18$ | $7{ }^{48}$ | 78 |
| Memphls... | $81_{8}$ | ${ }^{71518}$ |  | 71510 | 77 | $77_{8}$ |
| St. Lonls. | 818 | ${ }_{418}$ | 8 |  | ${ }^{715} 18$ | ${ }^{715} 16$ |
| Houston ... | 818 | $81_{8}$ | 8118 | 8118 | 818 | ${ }^{715} 16$ |
| Clnelnati | 84 | 84 | 84 | 84 | $8{ }^{14}$ | 84 |
| Loulsville | 84 | 84 | 818 | 818 | $81_{8}$ | 818 |

The closing quotations to-day (Friday) at other important Southern markets were as follows.
Athens.......... 7s ${ }^{2}$ Columbus,Miss
Athens...
Atlanta....
Columbus
Coltor
Columbus 98 78.
Weather Reports ne graph from the South this evening indicate that generally the weather has been very favorable for gathering the crop daring the week. There has been practically no rain and the temperature has been more satisfactory. Under the circumstances picking has made rapid progress as a rale, and in some sections is nearing completion. Cotton is being marketed quite freely.

Galveston, Texas.-Rumors of anticipated top crop are claimed to be withont foundation. Previous estimates of the shortage in Texas and Indian Territory are confirmed. There has been no rain daring the week. The thermometer has averaged 71, the highest being 78 and the lowest 64.

Brenham, Texas.-It has been dry all the week. The thermometer has averaged 68, ranging from 54 to 83.

Abilene, Texas. - We have had a trace of rain on one day of the past week. The thermometer has ranged from 48 to 80 , averaging 64.

Corpus Christi, Texas.-Dry weather has prevailed all the week. Average thermometer 71, highest 78, lowest 64.

Dallas, Texas.-The weather has been dry all the week. The thermometer has averaged 65, highest being 81 and lowest 49.

Henrietta, Texas.-We have had no rain during the week. Thermometer has averaged 68, ranging from 50 to 86.

Huntsville, Texas. - It has been dry all the weok. Thermometer has ranged from 52 to 80 , averaging 66 .
Lampasas, Texas.-It has rained on one day, the rainfall being two handredths of an inch. Average thermometer 64, highest 89 , lowest 49 .

Longvzew, Texa8.-We have had rain on one day of the week, to the extent of eight handredths of an inch. The thermometer has averaged 66, the highest being 82 and the lowest 50 .

Palestine, Texas.-It has been dry all the week. The thermometer has averaged 66, ranging from 52 to 80 .

Paris, Texas.-We have had no rain the past week. The thermometer has ranged from 51 to 86, averaging 69.

San Antonio, Texas.-Rain has fallen on two days of the week, to an inappreciable extent. Average thermometer 71, highest 84, lowest 58.

New Orleans, Louisiana.-There has been no rain during the week. The thermometer has averaged 69.
Shreveport, Louisiana.-We have had a trace of rain on one day during the week. Thermometer has averaged 77, ranging from 52 to 82 .

Columbur, Mississippi.-We have had no rain the past week. The thermometer has ranged from 49 to 84 , averaging 67 .
Vicksburg, Mississippi.-Picking is progressing rapidly, dry weather having favored work. Average thermometer 66, high 4 st 80 , lowest 52.

Greenville, Mississippi.-The weather has been clear and warm during the week.
Little Rock, Arkansas.-Cotton is virtually all open; picking is making good progress and is about two-thirds coompleted; labor plentiful. We have had no rain during the week. The thermometer has ranged from 47 to 81, averag. ing 64.

Helena, Arkansa8.-Considerable late fruitage is reported, but the top-crop outcome depends upon frost. The weather is rather too cool for maturing cotton and there are some complaints of rotting bolls. It has been dry all the week. Average thermometer 60, highest 79, lowest 46 .

Memphis, Tennessee. - The weather has been dry and warm all the week, ideal for picking, which is progressing rapidly. The thermometer has averaged $65^{\circ} 2$, highest being 79.4 and lowest 45.5 .
Nashville, Tennessee.-Picking is progressing rapidly and cotton is being marketed freely. There bas boen no rain during the week. The thermometer has averaged 60, ranging from 42 to 81.

Mobile, Alabama.-Cotton picking is making rapid prog. ress and is nearing completion. Yield is better than $\theta x=$ pected in a few sections. It has been dry all the week.
Montgomery, Alabama.-The weather has been dry all the week and favorable for picking and marketing, which are
progressing rapidly. Average thermometer 64, highest 83 , lowest 49.
Selma, Alabama.-The weather has been perfect for the gathering of the crop. Rapid progress has been made with picking, and in some sections it is nearly completed. We have had no rain the past week. The thermometer has averaged 02, the highest being 84 and the lowest 41.
Madison, Florida. - No rain all the week. Picking is making rapid headway, bat the top crop is apparently poor. The thermometer has averaged 09, ranging from 52 to 84
Augusta, Georgia.- Weacher conditions during the week have favored cotton. Marketing is rapid. We have had no rain. The thermometer has ranged from 39 to 82 , averaging 61 .
Savannah, Georgia. - There has been no rain the past week. Average thermometer 66, higheat 8ij, lowest 50.
Charleston, south Carolina.-Dry all the week. The thermometer has averaged 66, bighest being 84 and lowest 50 .
Stateburg, South Carolina. -There has been no rain the past week. The continned dry weather is bad for cotton; bolls are drying up instead of opening; it is now too late for rain to help ootton mach; light frost last Saturday. The thermometer has averaged 64*3, ranging from 41 to 84
Greenwood, Surth Carolina.-No rain all the week; ideal weather; marketing has boen checked by the decline in prices. The thermometer has ranged from 46 to 80, averag. ing 63.
Charlotte, North Carolina.-The weather conditions prevailing in this section the past weok could not have been better for picking and for the crop. No rain, Average thermometer 63, highest 81, lowest 43.
The following statement we have also received by telegraph, showing the height of the rivers at the polnts named, at 3 o'clock Oct. 24, 1901, and Oct. 25, 1900.

|  | Oct. 24, '01. | Oct. 25, '00. |
| :---: | :---: | :---: |
| New Orleano...........Above sero of gang | Feet. | Peet. $4 \cdot 0$ |
| Kemphie................Above zero of gange. | $2 \cdot 0$ | $4 \cdot 6$ |
| kashVille......... ...... Above zero of gange. | $2 \cdot 1$ | $1 \cdot 7$ |
| Shreveport............... Above zero of gac ge. | $0 \cdot 5$ | $2 \cdot 7$ |
| Vioksburg................Above zero of gange. | 1.9 | $7 \cdot 4$ |

india Cotton movement from all Ports.-The reoelpts of ootton at Bombay and the shipments from all India ports for the wook ending Oct. 24, and for the season from Sept. 1 to Oct. 24 for three years have been as follows:

| Receipts at- | 1901. |  | 1900. |  | 1898. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week. | Sinc Sept. | Week. | Since Sept. 1. | Week. | Since Sept. 1. |
| Bombay.. | 9,000 | 70.000 | 00 3,00 | 0 27.000 | 11,000 | 51,000 |
| Axports <br> rrom- | Por the Week. |  |  | Since September 1. |  |  |
|  | Great Britain. | Oontinent. | Tolal. | Great Britain. | Oontinert. | Total. |
| Bombay- |  |  |  |  |  | 16,000 |
| 1900...... | 1,000 | 12,000 | 13,000 | 10,000 | 80,000 | 60,000 |
| 1899..... |  |  |  |  | 2,000 | 2,000 |
| Oalontti- ${ }_{\text {O }}$ |  |  |  |  |  |  |
| 1901...... | ........ | -....... | -....... | ......... | 3,000 5,000 | 3,000 5,000 |
| M898.... -....- |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| 1901.... |  | 1,000 | 1,000 | ....... | 2.000 | 2.000 |
| 1900..... |  |  | ...... | ....... | 1,000 | 1,000 |
| A11096.... ...... ..... $\ldots$..... |  |  |  |  |  |  |
| 1901.... |  | 1,000 | 1.000 |  | 17.000 | 17,000 |
| 1900...... |  | 2,000 | 2,000 | 1,000 | 15.000 | 16,000 |
| 1899..... |  |  |  |  | 7,000 | 7,000 |
| Total all- |  |  |  |  |  | 38.000 |
| 1900...... | 1,000 | 14,000 | 15,000 | 12,000 | 71,000 | 82,000 |
| 1899..... | -..... | ...... | , |  | 11,000 | 11,000 |
| ALEXANDRIA REOEIPT8 AND SHIPMENTS OF COTTON |  |  |  |  |  |  |


| Alexandria, Fgypt, October 23. | 1901. |  | 1900. |  | 1889. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Recolpta (cantars*) <br> This weok <br> Since Bept. 1 | $\begin{array}{r} 290,000 \\ 1,043,000 \\ \hline \end{array}$ |  | $\begin{aligned} & 220,000 \\ & 771,000 \\ & \hline \end{aligned}$ |  | $\begin{array}{r} 340,000 \\ 1,296,000 \\ \hline \end{array}$ |  |
|  | This week. | Since sept. 1. | This week. | Since sept. 1. | This rocek. | Since Sept. 1 |
| Exports (bales) - <br> To Liverpool. <br> T0 Continent $\dagger$........ | $\left\lvert\, \begin{aligned} & 12,000 \\ & 12,000 \end{aligned}\right.$ | $\begin{aligned} & 35.000 \\ & 52,000 \end{aligned}$ | 11.000 5,000 | $\begin{aligned} & 33,000 \\ & 29,000 \end{aligned}$ | $\begin{aligned} & 13.000 \\ & 10,000 \end{aligned}$ | 50,000 44,000 |
| Total Earope ..... | 21,000 | 87,000 | 16,000 | 62,000 | 23,000 | 94,000 |

* AOAntar 1898 pounds
$\dagger$ Of whioh to Ameriox in 1901, 5,392 bales: in $2900,5,282$ bales; in 1899, 4.728 bales.
New England Mill Situation.-Notices were posted on Oct. 22 in the Fall River Iron Works Co. Mills of an additional advance in wages of 5 per cent, to take effect on Nor. 4. This follows closely upon a similar advance which went into effect Sept. 30. This action of Mr. Borden was followed immediately by a request of operatives in other mills at Fall River for a 10 -per-cent increase in wages to take effect Nov. 4. The Manufacturers' Association will act upon the request at a meeting to be held to-day.
Mr. Borden followed up his action upon the wage question by offering on Thursday $31-16$ cents (an advance of 1-16c.) for any amonnt of regular print cloths which can be delivered before February.

Manohester Manket. - Our report received by cable to-night from Manchester states that the market is quiet for both garns and shirtings. Merchants are buying very sparingly. We give the prices for to-day below and leave thoso for previons weeks of this and last year for oomparison.


Ellison's Annual Cotton Review for the Season of 1900-1901. - In our editorial columns will be foand an article in which we give the figures from Mr. Ellison's annual review of the European cotton trade for the season of 1900-1901, as received by us to-day by cable.

Government Weekly Cotton Report, -The regalar weekly cotton report as issued by the Climate and Crop Division of the United States Weather Burean through the New Orleans Weather Office for the week ending Oct. 22, and telegraphed to the N. Y. Cotton Exchange, is as follows:

Nortil Oarolina. - Cotton pioking progressing fairly and nearly completed in some seotione. Scareity of labor reported; ilitle damage botinost, but top erop not maturing rapidy; brown inolio indioating estimate of rrop.
Souti Caroliva. - General iight to heavy froste 16th and 19 th well advanced; ylelde disappointlng in eotton opens slow/y; ploking is nearly fluiehed.
GEORGIA.- Bulk of short cotton saved in middle southern oounties, and ploking oontinues rapidly in northern sections; general yield unsatisfactory; no top orop.
and belng honseet in good condition; orop wili be very short
alabassa. - Frost blightly damaged cotton in a few localities; cotton ploking tinished in some fields and will soon be generally completed. Yield olithtly improved, but still estimated considerably below the a verage.
Mrssissippi. - Cotton ahout troo-thirds pioked. Slight ohange in the ontlook; practleally no top crop. Much ginned and marketed.
Lovisiaka. - Cotton picking is well advaneed and nearing eomplegenorallr below the average.
TEXAS.- Conditions extremely favorable for pieking cotton and fall seeding; little damape from the frost of latter part of preceding week; bulk of ootton pleked and ginned, and prevlous estimate of light crop oontrimed.
Arikansis.-Cotton oontinues opening; pleking progressing rapldiy,
and about oompleted in a few localitles; whll be generally oompleted and about oompleted in a few localities;
by Nov. 15 . No top oro of consequence
Y Nov. 15. No top crop of consequence. otton progressing favorably.
OKLAMOMA AND INDIAN TERRITORT.-Weather favorable for ootton piceing, which advanced rapioly during the week; greater portion of the crop so cured, with oontinued light yielde reporied. Frost damaged lowland cotion some on the 14 th.
These reports are summarized as follows:
The weather throughout the cotton belt has been excentionally favorable for pioking cotton, and this work has progressed rapidly, The frosts whith oocurred ihroughou the northern portion of the ootron belt damaged some late cotton.

Japanese Cotton Yarn's Rival.-Under the above caption the "Japan Weekly Times" in August last had the following:
Ket, owling to 118 excelient qually a considerable prioe in the Chinese market, owing to its excellent quality, a powerful rival in the inrm of the Shanghai yarn has begun jte career. at present the only Chinese market where Japanese yarn is reigning supreme is that of Hankau, China, in Niuchwauk especlally. At Chinklang, the ludlan yarn has been muoh in demand, but of late it has in a manner been repiaced by the Chinese Yarn. It is said that the Bhanghal Yarn 18 not ouly pretty good in quality, but it sells at a comparatively low price, so that when suffiolentimprovements are made, it may oommand the outton yarn marret in China in the not distant inture. In short, the shaughai yarn is now y felt by Japan.
Consul Miller, who forwarded the above item from Niuchwang, August 19, remarks that, "inasmuch as the United States supplies a large amount of rew cotton for Japan and does not export it to China, this change in the narkets for Japanese cotton yarn is of considerable interest to our cotton exporters."

Egyptian Cotton Cbop.-The following report on the cotton crop in Egypt was issued by the Alexandria General Produce Association under date of September 30:
Continual warmth thrnugh September has materlally assleted the ripening of the orop. There have been noreports of worms. There in different localifes. The 111 effects or them are the more noticeable upon later-sown crops, and it is evldent that thes have pomewhat marred the excellent prospeots of last month. The first plckiug cour menced early at the time spolien of in our last reaume; the results are berter than those of last year. The ginning jlelds piomise to be better than last year. In Upper Egjpt and Fayoun the tirst plokinge gave a good result, but the second plokings will, it is feared, not be as
Texas Weekly Crop Bulletin, -The Weekly Crop Bulletin of the Texas Section of the Climate and Crop Service of the Weather Bureau for the week ending October $\sim 1$ referred to cotton as follows:
The week has been an ideal one for ontdoor work, and cotton pleking, plowing and the 80 WIng of fall grain progressed rapldly. The month will tind cotton-pioking practioally over. Reports silil indicate that little wr no tinp crop is expected, and only in a few instances

Sea Island Cotton Movement. - We have received this (Friday) evening by telegraph from the various ports the detalls of the Sea Island cotton movement for the week. The receipts for the week ending to-night (Oct. 25) and since Sept. 1, 1901, the stocks to-nlyht, and the same items for the corresponding periods of 1900, are as follows.

| Receipls to Oct. 25. | 1901. |  | 1900. |  | slock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | Since sept. 1. | This week. | $\begin{gathered} \text { since } \\ \text { sept. } \end{gathered}$ | 1901. | 1000. |
| Savannah | 2,718 | 6,891 | 4,515 | 13,815 | 6,472 | 10,843 |
| Charleston, | $\begin{array}{r}290 \\ 38 \\ \hline\end{array}$ | 848 123 | 603 146 | 1.703 781 | 870 80 | 1,870 |
| Elorlda, do | 38 | 125 | 146 | 781 | 80 |  |
| Total. | 3,046 | 7,86;2 | 5,284 | 16.099 | 6,422 | 12,7 |

The exports for the weok ending this evening reach a total of 740 bales, of which 701 bales were to Great Britain, 45 to France and - to Bremen, and the amount forwarded to Northern mills has been 458 bales. Below are the exports for the week and since Sept. 1 in 1901 and 1900.

| Exports <br> from- | Week Ending Ocl. 25. |  |  | Since Sepl. 1, 1901. |  |  | North'n Mitis |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Great } \\ & \text { Brit'n. } \end{aligned}$ | Fr'nce $\& c .$ | Total. | Greal Bril'n. | Fr'nce ©. | Tolal. | Week. | Since $\text { Sepl. } 1$ |
| Savannah | 388 |  | 368 | 653 |  | (653 | 420 | 1,752 |
| Oharl't'n, ${ }^{\text {che }}$ |  |  |  |  |  |  | 38 | ${ }^{28}$ |
| New York.. | 308 | 45 | 353 | 462 | 78 | 40 | .....- | ...... |
| $\begin{aligned} & \text { Baston ..... } \\ & \text { Bait., \&o... } \end{aligned}$ | 25 |  | 25 | 25 |  | 25 |  |  |
| Total. | 701 | 45 | 746 | 1,140 | 78 | 1,218 | 458 | 1,80 |
| Total 1900. | 20 | 789 | 809 | 1,617 | 996 | 2.613 | 648 | 2,84 |

Quotations Oct. 25 at Savannah.-For Georgias extra fine $161 / 2 \mathrm{c}$. ; choice, 17 c .; fancy, $18 \frac{1}{2} @ 18 \mathrm{c}$.
Exports of Cotton Goods from Great Britain.-Below we give the exports of cotton yarn, goods, \&c., from Great Britain for the month of September and since October 1 in 1900-01 and 1899-00, as compıled by us from the British Board of Trade returns. It will be noticed that we have reduced the movement all to pounds.

| 000s omitted. | YarntThread. |  | Ooth. |  |  |  | Total of 416. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 0.01 | 1899-00 | 1900-01 | 1889.00 | 1900 | 1899-00 | 1800-01 | 1898-03 |
|  |  |  |  |  | ${ }_{\text {Lbs. }}$ |  |  |  |
|  |  | 22,418 | S87 | 75. | 73. | 89. | 88,48 ${ }^{6}$ |  |
| Novem | 14,635 | 20,997 | 418,832 | 441.788 | 79,208 | 83,511 | 93,848 | 104,508 |
| Dece | 15.758 | 18,247 | 407,558 | 424,880 | 77,501 | 80,330 | 93,280 | 8.6 |
| Tot.1st quar January. | 45,216 | 61,68 | 1,211,777 | 1,342,567 | 230 | 253,8 | 275,693 | 815, |
|  | 17,193 | 19,8 | 48 | 164,047 | 41,7 | 88,22 | 108,8 |  |
| bruar | 16,878 | 17,140 | 428,419 | 438,312 | 81,068 | 83,618 | 66,74 ${ }^{\text {c }}$ | 100 |
| March ... .. | 16,946 | 19,847 | 420,882 | 488.772 | 79.581 | 83,250 | 95.549 |  |
| $\begin{aligned} & \text { Tot. } 2 \mathbb{1} \text { quar. } \\ & \text { Total } 8 \text { mos } \end{aligned}$ | 48,814 | 56,790 | 1,329,848 | 1,970,131 | 252,417 | 258,8 | 301,23 | 318,784 |
|  | 94,026 | 118,463 | 2.541,721 | 3,712, | 482,583 | 513,82 | 676, | 632,278 |
| April........ | 18.615 | 18.7 | 417,480 | 407,576 | 79,55 | 77,486 | 98.174 | 4,2 |
| $\begin{aligned} & \text { May........... } \\ & \text { Juno........ } \end{aligned}$ | 15,118 | 16,830 | 420,588 | 429,2+5 | 79,083 | 81,610 | 95.08 | 98,240 |
|  | 13,901 | 13,642 | 424,183 | 388,595 | 80,613 | 73,487 | 94,5 | 87,130 |
| Tot. 3d quar. <br> Total 9 mos | 45,634 | 47,038 | 1.262.161 | 1,229,435 | 240,184 | 23 | 285,78 | $2 i 9.69$ |
|  | 139,083 | 185,492 | 3,803,882 | 3,936,183 | 722,957 | 746,4 | 862,620 | 11,01 |
| July......... | 18,432 | 15,471 | 477,819 | 452,094 | 90,810 | 88,1 | 109 | 101,592 |
| August....... <br> September. | 17,351 | 14.153 | 475.259 | 389,535 | 80.35 | 74,05 | 107.710 | 8.209 |
|  | 16,288 | 14,323 | 442,36 | 386,3i4 | 84,0 | 78. | 100,9 | 57.77 |
| September. <br> Total fth ar. | 091 | 43,9 | 1,345,408 | 1,228.00 | 265.2 | 233.68 | 317,37 | 277,5 |
| Total year... | 191.754 | -9 | 5,199,28 | 5,165,04 | 88, | , 0.5 | 1,179, | 1,188,180 |
| 8tockings and socks |  |  |  |  |  |  | 1,041 | 98 |
|  |  |  |  |  |  |  | 29,488 | 29,303 |
| Total exports of |  | cotton m | ufa | es.. | ... |  | 1,210. | 218, |

The foregoing shows that there has been exported from the United Kingdom during the twelve months $1,210,124,000 \mathrm{lbs}$. of manufactured cotton, against $1,219,799,000 \mathrm{lbs}$. last jear, or a decrease of $9,675,000$ lbs.

A further matter of interest is the destination of these exports, and we have therefore prepared the following gtatements, showing the amounts taken by the principal countries during September and since October 1 in each of the last three years.
exports of pieoe goods and parns to pbincipal oodntries in BEPTEMBER AND FROM OCTOBER 1 TO SHPT MBE1B 30 .

## Piece Goods-Yard <br> (000s omitted.)

Rat Indies
Cnrkey, trypitand Aifica..
Gurape (except
3onth America.
North A merlca

Holland.
Germany.
Oth. Huro
that inrope (except Turio
Ohna \&nd Japan.
Trikegand ERyt:
$\underset{\text { Total vain }}{\text { Total }}$

September.
Oct. 1 to Sept. so. 1800-01. 1849-00. 1868-94. ... 18

- | 1800. | 1860. |
| :--- | :--- |







 -




 $\underset{\substack{22.796 \\ 28.153}}{ }$

Beippisa News.-As shown on a previous page, the exports of ootton from the United States the past week have resohed 254,84 f bales. The shlpments In detall, as made up from mall and celegraphlo returns, are as tollows:
frw York-To Liverdool, por atarmars Boliemlen 4816 Total bale Celtic, 10,740 upland ann 100 Ses Island.... Nomadio To Manchastor, per steamer Oanning, $1,37 \ddot{6}$ upland and 148 Rea Islan
To Havre, ner steamer La Brotagne, 1,600 upland aud 45 Bea laland
To Bremen, per stoamers Barbarossa, $3,878 . . .$. Kaiser To Antwerp, per stes ner Kensington, 200
To Genos, per sleamere Lahn, 1,625 .
To Triesto, per steamer Powhat in, 500
New Orleans-To Liverpool - Uot 25-Steamer Culian, 2,450 To Dublin-Oct. 24--Steamer Ramore Head, 1,092.
To Havre-Oct. 19 -Steamer Gorliea, 5,255.
To Bremen-Oct. 25-8teamer Waverly. 7,000
To Hamburg-Oot. 22-Steamer Pagassarl, 300
To Barcelona-Oot. 24-Str. Berenguer ul Grande, 7,400 . To Vera Oruz-Oot 22-Steriner A tlas, 300
GALVmston-To Livernool-Oot. 17-8teanner Amerioan, 19,758 Oot. 19-Steamer Navigator, 4.956.... Oct. 21-Stesmor To Manehester-Oot. 16-Steamer Teodora do Larrlnaga, 9.971

To Havre-Oot. 17 -Steamer Santanderino, 6,337
To Bremen-Oct. 19-Steamer Apolo, 11,616
To Hamburg-Oot. 18 - 8ceamer Aroadi, $8,687 \ldots . . .0$ Ot....... 21 reamer Leareaulx, 1.191 .
To Genoa-Oct. 23-Steamer Slellia, 10.048
MOBILE-To LIverpool-Oot. 24-Steamor Horsley, 10.646
*NBACOLA-To Breinen Oot. 23 -Steainer Glantón, 6,863 To Genoa-Oct. 21-Steamer Cobetas, 1,300
SAVANNAB-To LVerpool-Oot. 23-8teamer Claudius, 8,672 upland and 10 Sea Ialand.... Oet. 24-Steamer Honiton 7.080

To Manoherter-oot. 19 -iteamer Semanthe, 9,478 upland and 350 8ea Island
To Bremen-Oot. 18-Steamer jupiter, 12,545.....Oot. 22 To Antwerp-Ort $2 \dot{2}$, 534.
To Barcelona-Oot. 21 -Steamer Citra di Miossina, 5,150
To Trleste-- Oot 21 -Steamer Cltta di Messina, 304
BRENBWIOK-TO Liverpool-Oot. 19-Str. Oayo Mono, 6.986
Oharlegton-To Liverpool-Oot. 19-8teamer Linwood, 5,513
To Barcelona -Oot. 18 -Steamor Axmlnster, 6,325.......7. To Cork-Oot. 18-8tenmer Ethelaida, 8.928
NOBFOLK-To Liverpool-Oot. 18-8teamor Rapidan (add1-

 Ivernla, 2,618
BALTMORE-To Liverpool-Oot. 18 -itr. IRowanmore, 5,741 upland and 2580 Island.
To Bremen-Oct. 23-Steamer Oldenburg, 1,213
Pgiladelphia-To Liverpool-Oct. 18-8tr. Belgenland, 200
Total.
The partloulars of the foregoing shipments, arranged in our usual form, are as follows.

Great French Ger--Oth. E'rope- Mexico
Now York. 19,765 Dorts. many. North. 8 South.
Japar N. Orleani 4,04.2 5,255 7,30 600 2,12 …... Gelveston. 55,139 $\begin{array}{ll}\text { Mobile...... } & 10,646\end{array}$ Ponsacola. 8avannah. 25,590 Branswick Oharleston Norfolk.. Norfolk... 1,236 6,337
$\begin{array}{ll}\text { Baltimore. } & 8,017 \\ & 5,766\end{array}$ Phil'deld's 25,590
6,966

6,863 …...
300
........ $\mathbf{5 , 1 6 8}$
$\mathbf{9 , 9 7 1}$ 9,971
6.337 11,616 4,881
1,089 1,089
10,049 10,043
10,546 6,863
1,300
$\qquad$
$\qquad$ 1,213

Total.... 166,148 13,237 69,110 2,999 32,652 $300 \quad 500$ 284,84,
Exports to Japan since Sept. 1 have been 7,085 bales from the Pacific Coast.
Below we give all news received to date of disasters to vessels carrying cotton from United States ports, \&c.
JUPITER, 8'eamer (Span.), from savannah for Bremen, got aground in
naking a turn in the chaunel above 8avanauli, Oct. 20. She has
a large cargo, ineluding 12,545 bales of eotton.
Cotton freights at New York the past week have been as follows.


|  |  |  | Oct. 4 | Oct. 11 | Oct. 18. | Oct. 25. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 71,000 | 83,000 | 43.000 | 30,000 |
| galos of the wesk........baloa. Ot which oxporters took. |  |  | 1,900 | 2,800 | 2,300 | 2,700 |
| Of hieh speonlators took. |  |  | 3,400 | 6,100 | 2,200 | 400 |
|  |  |  | 63,000 | 68,000 | 33,000 | 23.000 |
| Aotasl export. |  |  | 4,000 | 8,000 | 3,000 | 3,000 |
| Forwarded.................... |  |  | 35,000 | 67,000 | 57,000 | 57,000 |
|  |  |  | 220.000 | 170,000 | 138,000 | 152,000 |
| Of whioh American-Kit'd. |  |  | 153,000 | 109,000 | 83,000 | 91,000 |
| Cotal import of the weok....Of whioh Amerioan........ |  |  | 21,000 | 19,000 | 28,000 | 78,000 |
|  |  |  | 10,000 | 14,000 | 22,000 | 03,000 |
| Amount Antont................. |  |  | 70,000 | 118,000 | 200,000 | 295,000 |
|  |  |  | 63,000 | 103,000 | 178,000 | 269,000 |
| The tone of the Liverpool market for apots and futureseroh day of the week ending Oct. 25 and the daily olosing |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| prioes of spot cotton, have been as follows. |  |  |  |  |  |  |
| spot. | satday. | Monday. | Tuesday. | Wed'day. | ursd'y | Frday. |
| $\left.\begin{array}{c} \text { Market, } \\ 12 \text { g0 P. M, } \end{array}\right\}$ | Quict. | Easler | Qulet | FIrm. | Qal | Onlet. |
| nıa. Upl'de. | 427 | 425 | $4{ }_{4}$ | 4 | 411 | 111 |
| sales. $\qquad$ tune. \& exp. | $\begin{array}{r} 5,000 \\ 800 \end{array}$ | 7,000 500 | $\begin{array}{r} 6,000 \\ 500 \end{array}$ | 6.000 500 | 6,000 | $5,000$ |
| Putures. Market opened. | Easy at $20463-64$ decline |  decline. | Easy at 264 de $\mathrm{clin} \theta$. | Stead at vance. |  | Bteady. |
| $\begin{aligned} & \text { Market, } \\ & \& \text { P. M. } \end{aligned}$ | Steady Bt 2@416 pts. advance. | Fasy at @6 pts. dechne. | Easy at Ha3 pts. advance. |  | Qulet at <br> 36130pts. decline. | Qulet at pt. dce |

The priaes of futures at Liverpool for each day are given below, Prices are on the basis of Uplands. Good Ordinary clause, unless otherwise stated.

|  | Sat. <br> Oct. 19. |  | Mon. Oct. 21. |  | Tuen. Oct. 22. |  | Wed.Oct. 23 |  | Thurm. Oct. 24 |  | $\begin{gathered} \text { Pri. } \\ \text { Ocl. } 25 . \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 122_{8} \\ & \text { P. M. } \end{aligned}$ | $\left\|\begin{array}{c} 1 \\ \mathbf{R}, \mathrm{~m} \end{array}\right\|$ | $\frac{2 L_{2}}{2}$ | $\text { P. } \frac{1}{\text { M. }}$ | $\begin{aligned} & 12 L_{2} \\ & \text { P. M. } \end{aligned}$ | $1 \mathrm{P} . \mathrm{m}_{0}$ | $\left\lvert\, \begin{aligned} & 124 \\ & \text { P. M. } \end{aligned}\right.$ | $4$ | $\begin{aligned} & 12 y_{1} \\ & \text { P. M. } \end{aligned}$ | R.M. | $\begin{aligned} & 121 \mathrm{~g} \\ & \text { P. M. } \end{aligned}$ | P. |
| Oot | 436 | 435 | 432 | 427 | 430 | $430$ | $433$ | $431$ | $430$ | $430$ | $431$ | $429$ |
| Oot.-N0 | 427 | 426 | 4234 | 421 | 422 | 421 | 423 | 421 | 420 | 420 | 42 | 421 |
| Nov.-De | 4.23 | 423 | 420 | 417 | 419 | 418 | 420 | 417 | 417 | 416 | 417 | 16 |
| Dec.-Jan | 422 | 422 | 419 | 416 | 417 | 417 | 419 | 416 | 415 | 415 | 416 | 115 |
| Jan.-Feb | 422 | 421 | 418 | 416 | 417 | 416 | 418 | 415 | 415 | 414 | 415 | 414 |
| Feb.-Mch | 420 | 420 | 418 | 415 | 4.16 | 416 | 418 | 415 | 414 | 414 | 415 | 414 |
| Moh-Apr | 420 | 420 | 4184 | 415 | 416 | 416 | 418 | 415 | 414 | 414 | 414 | 413 |
| April-May | 420 | 420 | 418 | 415 | 416 | 415 | 417 | 414 | 414 | 413 | 414 | 413 |
| May-June. | 419 | 419 | 418 | 415 | 416 | 415 | 417 | 414 | 414 | 113 | 413 | 413 |
| June-Jaly | 419 | 419 | 4174 | 415 | 415 | 415 | 417 | 414 | 413 | 413 | 413 | 412 |
| July-Aug | 419 | 419 | 417 | 415 | 415 | 415 | 417 | 414 | 413 | 412 | 412 | 412 |
| Aug.-Sept |  |  |  |  |  |  |  |  |  |  |  |  |

Jute Butts, Bagaing, \&c.-The market for jute bagging has been quiet during the week under review, but prices are unchanged at $55 / 8$ c. for $13 / 4$ lbs. and 6 c. for 2 lbs., standard grades. Car lots of standard brands are quoted at5\% @ $\% 1 / 4 \mathrm{c}$. . o. b., according to quality. Jute batts dull and feature loss at $11 / 2 @ 15 / 8$ c. for paper quality and $23 / 8 @ 21 / 2$ c. for bagging quality.

## BREADSTUFFS

## Friday. Oct. 25. 1801

An up-turn to prices for the grain has had a strengthening influence on the market for wheat flour and prices have ad. vanced, with spring patents at \$385@395 for country and standard brands. The volume of business transacted, however, has been limited, as at the blgher prices bayers have been disposed to hold back. The outpat of flour at Minneapolis the past week was reported as 401.590 bbls, exceeding all previons records by 15,000 bbls. Rye flour has had a moderate jobbing sale at steady prices. Buckwheat flour has had a limited sale at about steady prices. Corn meal has been firmly held, but demand has been very moderate
Speculation in wheat for future delivery has been fairly active. Early in the week prices weakened slightly under the influence of more favorable reports from Argentine of the prospects for the growing crop, a large increase in the vissible supply, large world's exports, favorable conditions in the Northwest and predictions of a freer movement of the spring-wheat crop. Subsequently, however, the market turned stronger and prices advanced, the improvement being most pronounced in the spot market. There was a revival of the talk of unfavorable prospects for the Argentine crop. due to drought. The movement 'of the crop also had its influence in favor of the market, inasmuch as the receipts of both spring and winter wheat were slightly under the expectations of many. According to some reports, however, the movement of the crop in the Northwest was retarded to some extent by the lack of freight cars. Advices from the win. ter-wheat belt report that the crop, as a rule, was doing well. A fair amount of business has been transacted in the spot markets, exporters being buyers, and prices have advanced. To-day there was a firmer market on firmer Enropean cables, crop damage reports from Argentine and an active export demand. The spot markets were active and higher, exporters being free bnyers here and at outports, taking about 800,000 bushels.
daily olosmo prioes of no. 2 red wiater by new York.



Indian corn fatnres have been quiet. During the first half of the week prices showed a tendency to eag under favorable weather for the curing of the crop, a fairly full movement of the crop and a very moderate demand. On Wednesday, however, the market turned stronger. Reports of dumage to the crop in Argentine by dronght were received. Advices from the interior reported that there was active buying in the spot markets, aud there also were vagne rnmors of a large export business transacted at interior pointa. Thursday the npward tendenoy to prices continued. There was an absence of selling preseure and country ciferings were reported as light. To-day there was a firmer market, in syinpathy with the advance in wheat and a limited crop novement.

DAILY OLOBINO PRIOES
of NO. 2
sat. Mon. Tues. Wed. Thurs.
Dec. dellvery in elev $8 \pi 7_{8}$
564
May delivery in elev..... 58
Oats for future delivery at the Western market have received only a limited amonnt of attention. Fluctuations in prices have been narrow; the undertone has held steady and the net changes in valnes for the week are unimportant. The spot markets, both looally and the interior, have been firm. There has been a good general demand and prices have gradnally hardened. To.day there was a firmer narket, with limited offeringe.

> DAILT OLOBINO PRIOXS OF OATR IN NHE YOIEE.

|  | sat. | Mon | Tue | Wed | Thysre. | Frr. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Oot dellvery in eley | 348 | 3413 | 3423 | 35 |  | 356 |
| Dec. dellvery in ele | 353 | $35^{18}$ | $35^{18}$ | 3519 | 3518 | 3648 |
| May delivery in ele | 372 | $37{ }^{14}$ | 374 | 375 | 378 | $38^{1} 4$ |

Rye and barley have been quiet and withont important changes.
Following are the olosing quotations:


Er For other tablea amallygiven hero nee pace 883

## THE DRY GOODS TRADE.

New York, Friday, P. M., Oct 25, 1901.
In the absence of any new movement of special import ance in the market here this week, the developments at Fall River have been the feature of greatest interest. Mr. Bor. den has announced a further advance of 5 per cent in the wages of his print cloth mill operatives, to go into effect. Nov. 4, making 10 per cent within a few weeks. The Fall River operatives employed in other mills have demanded an ad. vance of 10 per cent on their prestat scale, which it is generally be ieved the manafactarers will refuse to concede. Mr. Borden asserts that business conditions justify his action; the other manufacturers maintain they do not, and that the wage adrances have been made as part of a specu. lative tfifort in print clothe. However that may be, it is certain that the Fall River sitnation is mach unseitled, with in. dications at the close pointing to a strike on the part of the help outside of Borden's mill. The tone of the market here has not nndergone any change, prices remaining firm in face of a lower market for raw cotton and a general demand of moderate proportions.
Woolen Goods. - Sellers have evidently made up their minds in quarters where business in spring weights of men's wear woolens and worsteds has not been satisfactory, that it is little use trying to force matterò just now. Busers are still in an indifferent mood in spite of the reports of a first-class fall trade in made-up garments and good prospects for the spring season. The demand this week has again been on quite a limited scale, with little attention paid to other than reputable lines of staple variety, and to a few semi-staple fancies. The price sitation is without change. Well-sold lines in clays, serges, cheviots, rough-faced fancies and one or two lines of high-priced fancy worsteds are all firm. In
others there is some irregular!ty, but no more than a week ago. Satinets are generally ecarce. There has been no change in the market for overcoating or cloakinga. Staple dress goods are in fair demand, but fancles are slow outside of thin fabrics.
Domestio Cotron Goods, - The exports of cotton gooda from this port for the weok ending Oct. 21 were 5,232 packages, valned at $\$ 228,129$, their destination belng to the polnts speolited in the tables below

| New York to Oct. 21. | 1901. |  | 1900. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1 | Week. | Since Jan. 1 |
| Great Britala. | ${ }^{61}$ | 3,897 | 12 | 1,028 |
| Other Krapean | 30 1.7 | 1,258 | 10 | 1,370 |
| China. | 1.762 1200 | 81,120 5,274 | 450 | 180,462 11,034 |
| Arabla. | 1,535 | 37,196 |  | 25,441 |
| arrioa. | 287 | 8,364 | 59 | 3,596 |
| West indios.................. | 5 ¢ 3 | 19,377 | 686 | 23.926 |
| Moxico | 24 | 1,630 | 112 | 2,589 |
| Oentral Amerioa | 36 | 5,557 |  | 9.661 |
| Bonth Amerloa. | 467 | 44,62! | 744 | 36,503 |
| Other Oonntries. | 267 | 8,524 | 105 | 7,485 |
| Total. | 5,232 | 216.826 | 2,208 | 203975 |

The value of the New York exports for the year to date hs b been $\$ 9,349,054$ in 1901, against $\$ 11,768.063$ in 1800

Exporters have done little in brown cottons this week, but the home demand, although moderate, has been enough to keep supplies well sold up. Prices are firm and in a few directions slightly higher than a week ago. In fine groy cloths the market is against buyers. Dacks are firm with an advancing tendency. Sales of bleached cottons at the advances noted last week have been moderate, bat a fair business has been done in other lines, for which prices remain nychanged. Wide sheetings are generally scarce and firm. Denims are in limited supply in any quarter and leading makes are sold ahead. Ticks are firm but quiet. Plaids, checks and stripes and other coarse, colored cottons also firm. There has been a demand for staple prints for spring bnt few sellers are willing to make contracts in the present condition of the print cloth market. Fancy calicoes are very firm. Staple and fancy ginghams are all in a strong position and difficult to bay. Regnlar print cloths have advanced to $31-16 \mathrm{c}$, on bnying by M. C. D. Borden. Narrow odds are firm but not quotably higher, while wide odds have advanced 1-16c. per yard

Foreign Dry Goods.-A fair basiness has been reperted in silks at firm prices. Riblons also firm. Dress goods are quiet, but steady, in fine novelties. Linens, with a quiet demand, are unchanged in prices. Barlaps continue dall and irregular.
Importations and Warehouse Withdravals of Dry Goods
The importations and warehouse withdrawals of dry goods at this port for the week ending Oct. 24, 1901, and since January 1, 1901, and for the corresponding periods of last year are as follows:


## 

## TERMS OF SUBSCRIPTION.

The Investons' Supplement will be farnished without extra charge to every annual subscriber of the Commer CIAL and Financial Chronicle.
The State and City Supplement will also be furnished oithout extra charge to every subscriber of the Chroncile.
The Street Railfay Supplement will likewige be furaished without extra charge to every anbscriber of the Ceronicle.
The Quotation Supplement,issued monthly, willalso be furniehod without extra charge to every subscriber of the Chronicle.
TERMS for the Ceronicle with the four Sapplements above named are Ten Dollars per year within the United States and Thirteen Dollars in Europe, which in both cases includes postage.

## Torms of Advertising-(Per Inch Space.)

ranslentmatter(eachtime)\$420|Three Month (13times). $\$ 2900$ gTANDING BUBINESS OARD8. $81 \times$ Month $(26$ times). 5000 Two Monthe ( 8 times)....... $\$ 2200$ TwelveMonthe( 52 times). 8700

Cedar Raplds, Iowa.-Litigation. - We are advised that an ordinance passed by the City Council authorizing the issuance of 1-10 year (serial) $6 \%$ bonds for the construction of a sewer system has been attacked on the ground that the city is already indebted to the $5 \%$ limit allowed by the Constitution, and that the bonds are not such a special obliga tion of the city as might be exempted from this $5 \%$ limitation. The case was argued in the lower court and a decision rendered favorable to the bonds. An appeal has been taken to the Supreme Court of Iowa.
The contract for the sewers has been given out and the work partially completed, the idea being to form a sewer distriot of the entire city and to levy a tax on all the real property in the city for the payment of the bonds, the amount of which issue will be about $\$ 100,000$.

Chillicothe, Mo.-Bond Issue Enjoined.-We are advised that an order has been made by the Circuit Court prohibiting this city from issuing the $\$ 25,0004 \%$ electric-light bonds awarded on June 6 to the Mississippi Valley Trust Co. of St. Louis on the ground that the city had not conformed with the Australian ballot law in voting the bonds. Another election will be called at once, and if favorable to the bonds they will again be offered for sale.

Greenville, N. C.-Temporary Injunction,-A temporary injunction has been granted preventing the delivery of the $\$ 75,0005 \%$ improvement bonds, the sale of which was recorded in the Chronicle Sept. 21.

Illinols.-Tax Decision.-The State Supreme Court on October 24 affirmed the judgment of the Circuit Court of Sangamon Court in what is known as the Chicago Teachers' tax case. The suit was brought by the Chicago Teachers' Federation, and asked for a writ of mandamus to compel the State Board of Equalization to as:ess the capital stock, including franchises, of some twenty Chicago corporations, the fair cash value of whose capital stock, including franchises, over and above the value of their tangible property is alleged to aggregate 235 millions of dollars. It was asserted that these corporations have hitherto escaped taxation by the board.
The Court held that the board, in assessing corporations, does not act as a board of review, but as an original assessor, and that the performance of its duty to assess the fair cash value of capital stock, including franchises, over and above the value of tangible property, may be enforced by mandamus. Instead of making a proper assessment, the Court stated that the board arbitrarily and willfully failed to follow a proper and long-established rule in force in this State for making such assessments, by refusing to take into consideration, in making such assessments, the bonded indebtedness of the corporations. It also disregarded, the Conrt argues, all other rules for the making of such assessments, and for the purpose of evading its duty sought to pass new rales for its government in making the valuations and assessment, and refused to consider the information then before it, furnished by the assessors, as provided by statute, and assessed the capital stock and franchises of the corporations at a nominal sum instead of at the fair cash value.

The corporatious involved in the decision include traction, gas and electric companies in the cily of Chicago, and it is said that the decision applies equally well to railroad and other corporations throaghout the State.

Oregon. - Constitutional Amendment.-In June, 1902, at the general election an amendment to the State Constitation designated as "Initiative and Referendum Amendment" will be submitted to the voters of this State.

Bond Calls and Redemptions.
De Soto, Mo.-Bond Call. -Interest ceased on October 15 on $6 \%$ bonds Nos, 1 to 31 , inclusive, each $\$ 100$, dated Oct.

LexIngton Township, Lafayette County, Mo.-Bond Call. -Frank Thornton, County Clerk, has called for payment Nov. 1, at the office of the Connty Treasurer, $5 \%$ bonds Nos. 20 and 21 , issued July 23,1890 . Securities are in denomination of $\$ 1,000$.

Macon, (Ha.-Bonds Canceled.-R H. Brown, Chairman of the Bond Commission, has purchased for redemption \$21,000 6\% fanded debt bonds which do not mature until Jan. 1, 1910.

MuItnomah County, Oregon.-Warrant Call.-Thomas Scott Brooke, County Treasurer, bas called for payment county warrants Class "C" drawn upon the road fund that were presented and indorsed "Not paid for want of funds" from July 6, 1900, to July 11, 1900, both dates inclasive.

Ohio Township, Ness County, Kan.-Bond Call-J. Coryell, Township Treasurer, has called for payment Novomber 30 at the National City Bank of New York City, $\$ 16,000$ bonds, issued June 1, 1887, in aid of the Denver Memphis \& Atlantic Railroad. Securities called are in denomination of $\$ 500$.

Sni-a-Bar Township, Lafayette County, Mo.-Bond Call.Bonds Nos. 10 and 11, issued July 23, 1890, each for $\$ 1,000$, bave been called for payment Nov. 1, 1901, at the office of the County Treasurer.

Washington.-Warrant Call. -The State Treasurer calls for payment October 28 outstanding general fund warrants Nos. 79,135 to 79,684 , inclusive. The amount of the call is $\$ 116,48785$.
Wheeling, W. Va.-Bond Call.-The Commissioners of the Loan of 1881 have called for payment November 1 at the Bank of the Ohio Valley, Wheeling, the following bonds
Bonds or 8100 each-Nos. 62, 141, 288, 202. 282. 302. 304, 847, 381, 387, 898, 409, Bonds of 8500 each-Nos. $753,766,79$ and 824 .
Bonds of $\$ 1,000$ each $-N 0 s .855,857$ and 860 .

## Bond Proposals and Negotiations this

 week have been as follows:Adrian, Mich.-Bond Sale.-This city has sold as 3 per cents to local banks the $\$ 45,000$ paving and the $\$ 5,000$ sewer bonds mentioned in the Chronicle June 29. 1901.

Alton (III.) School District.-Bonds Voted.-The election held October 15 resulted in favor of $19 s u i n g$ $\$ 50,000 \mathrm{high}$ -school-building bonds.

Auburn, N. Y.-No Bridge Bonds to be Issued.-It has been stated in one of the papers that this city has voted to issue $\$ 11,000$ bridge bonds. In reply to our inquiries, we are advised by the City Treasurer that it has been "decided not to build a bridge.

Baraboo, Wis.-Bond Election.-At the general election November 5 the question of issuing $\$ 60,000$ water-works bonds will be submitted to the voters.

Beaver Connty, Okla.-Bond Sale.-We are advised that this county has sold $\$ 31,000$ refunding bonds.

Billings, Mont.-Bond Sale.-On October 15 the $\$ 32,000$ 1020 year (optional) city-hall bonds were sold at public auction to N. W. Harris \& Co., Chicago, at $102 \cdot 58$ for $41 / 2$ per cents. This is on an interest basis of about $4 \cdot 182 \%$ if bonds are called at their optional date and $4306 \%$ if allowed to ran their full time. There was only one other bidder for the bonds, the Union Bank \& Trust Co. of Helena, which institution bid within $\$ 5$ of the Chicago firm. Three bids were also received by mail, but were not considered, as they failed to comply with the requirements of the advertisement. They were as follows: W. J. Hayes \& Sons, Cleveland, par for $41 / 2$ per cents; Seasongood \& Mayer, Cincinnati, a premium of $\$ 54016$ for 5 per cents, and S. A. Kean of Chicago, a premium of $\$ 4160$ for 5 per cents. For description of bonds see Chronicle Aug. 31, p. $45 \%$.

Bond Hill, Ohio.-Amount of Bonds Awarded.-The amount of road bonds awarded on October 14 to Seasongood \& Mayer, Cincinnati, at 101 was $\$ 26,626$ 10, instead of $\$ 2,662$ 61, as at first rerorted. Bonds carry $5 \%$ interest and mature one-tenth yearly.

Bradford, Ohio.-Bond Offering.-Proposals wlll be received until 12 M., October 80, by O. B. Altvater, Corporation Clerk, for $\$ 10,0005 \%$ water-works bonds. Securities are in denomination of $\$ 500$, dated Sept. 1, 1901. Interest will be payable semi-annually at the office of the Village Treasurer. Principal will mature $\$ 500$ yearly on March 1 from 1913 to 1932 , inclusive. Securities are issued in pursuance of sections 2835,2836 and 2837 of the Revised Statutes of Ohio. Accrued interest is to be paid by purchasers. A certified national bank check for $\$ 500$, payable to the Village Treasurer, must accompany proposals. Lithographed blank bonds are to be furnished by the successful bidders.

Brule County (P. O. Chamberlain), S. Dak.-Bond Eleo tion.- At the November election the question of issuing $\$ 20,0004 \%$ bonds will be voted upon.
Calais, Me.-Bond Sale.-This city has sold to E. C. Stanwood \& Co., Boston, an issue of $\$ 100,0 \wedge 04 \% 25$-year refunding bonds at 113.02 .
Caldwell, Ohio.-Bond Offering.-Proposals will be received until 12 m , November 12, by Cyrus McGlashan, Village Clerk, for $\$ 5,000$ 5\% electric-light-plant-improvement bonds. Securities are in denomination of $\$ 500$, dated Nov. 15, 1901. Interest will be payable semi-annaally. Principal will mature $\$ 1,000$ on Nov. 15, 1906, and $\$ 500$ yearly on November 15 from 1907 to 1915, inclusive, except in the year 1912, when no bonds will mature. The authority for the issuance of these bonds will be found in sections 2835, 2836 and 2837, Revised Statutes of Ohio.

Cass Connty, Iowa,-Bond Election.-On November 5 this county will vote on the question of lesuing $\$ 12,000 \quad 4 \% 5 \cdot$ year (optional) gold jail bonds.
Central City, Gilpin County, Colo.-Bond Sale.-On Oct. 15 the $\$ 30,0004 \% / 2 \% \quad 10-15$-year (optional) conpon refunding water bonds were awarded to the Rocky Mountain Nationnl Bank of Central City at par. A bid of par was also recelved from W. J. Hayes \& Sons, Cleveland. For description of bonds see Chronicle Oct. $12, \mathrm{p} .802$.
Ceylon School District No. ©!, Martin County, Minn. Bond Offering.-Proposals will be received until 8 11. M., October 31, hy the Board of Trastees, John Andrews. Clerk, for $\$ 3,0005 \% 15$-year school bonds. A certified check for $\$ 300$, payable to the District Treasurer, mast accompany proposals. The successful bidder will be required to furnish blank bonds.
Charlotte, Mich.-Bonds Authorized.-The City Conncil has authorized the issuance of $\$ 20,000$ 4\% 14-17-year (serial) water bonds, to be dated Nov. 1, 1901.
Chelsea, Mass.-Bonds Authorized.-The Board of Aldermen has authorized the City Treasurer to issue $\$ 178,000$ school bonds.

Cinclunati, Ohio.-Bond Sale.- On October 18 the $\$ 35,000$ 31/2\% $10 \cdot$ year street-improvement bonds were awarded to the German National Bank, Cincinnsti, at 101.54-an interest basis of about $3 \cdot 318 \%$. Following are the bids
German Natlonal Bank, Cin-

For description of bonds see Chronicle Sept. 21, p. 628.
Cleburne, Texas.-Bonds Defeated.-On October 8 the citizens of this place voted not to issue the $\$ 8,000$ streetmprovement and the $, \$ 5,000$ school bonds which had been innder consideration.

Coatesville (Pa.) School District.-Optional Payment of Bonds. -The $\$ 30,00031 / 2 \%$ bonds advertised in last week's Chronicle and again in the current issue will matnre Oct. 1, 1931, subject to call $\$ 1,000$ yearly on and after Oot. $1,1902$. The original advertisement did not limit the amount of bonds which could becalled yearly. Proposals.for these bonds will be received until 12 m., Nov. 16, 1901, by Wm. H. Gibbons, President of the School Board.

Cohoes, N Y.-Bond Offering.-Miller Hay, City Chamber lain, will sell at pablic auction at 12 M, Nov. $6, \$ 10,68508$ $31 / 2 \%$ improvement bonds. Securlties are issned nuder the anthority of Chapter 227, Laws of 1898. They are dated Nov. 1, 1901. Interest will be payable semi-annually on January 1 and Jaly 1 at the Central Trnst Co., New York City. Principal will mature yearly on Nov. 1, $\$ 2.67128$ in 1902 and $\$ 2,67127$ in each of the years 1903, 1904 and 1905.
Colfax County, Neb.-Bond Sale.-The State Permanent School Fund has purchased $\$ 49,00031 / 2 \% 10 \cdot$ year bonds of this connty.
Colorado Springs, Colo.-Bonds Proposed.-The City Council is considering an ordinance providing for the issu ance of $\$ 69,0004 \% 1015$ year (optional) gold water bonds. Under the ordinance the secarities will be dated Nov. 1, 1901 and the interest will be payable semi-annually at the office of the City Treasurer or at the Cnemical National Bank of New York City.
Davldson County (P. O. Nashville), Tenn.-Bond Offering. -The date antil which proposals will be received for the $\$ 250,00031 / 2 \%$ tarapike bonds mentioned in last week's Chronicle has been finally determined. Proposals addressed to C B. Harwood, Chairman of Committee, will be received until 10 A. M., November 25. Secarities are issned noder the anthority of Chapter 448, Laws of 1901. They are in denomination of $\$ 1,000$, dated Jan. 1, 1902. Interest will be payable semi-annually at the office of the Trustee of the county. Princlpal will mature in 20 years, sabject to call after 10 years
Deflance, Ohio.-Bond Offering.-Proposals will be received antil 12 M., November 4, by J. J. Malley, City Clerk, for $\$ 25,5004 \%$ refunding bonds. Securities are in denomination of $\$ 500$, dated Sept. 1, 1901. Interest will be payable semi-annaally in Defiance. Principal will matnre ${ }^{5} 500$ on March 1, 1907 and $\$ 1,000$ each six months from Sept. 1, 1907, to Sept. 1, 1919, inclusive. The parchaser will be required to pay accrued interest and also to furnish blank bonds free of charge. A draft on a local bank for $\$ 500$, payable to the City Treasurer, must accompany proposals. Bids must be made on the blank prepared by the City Clerk.
Detrolt, Mich.-Bond Offering. - Proposals will be re ceived until 11 A. M., November 1, by F. A. Blados, City Comptrolier, for $\$ 40,00031 / 2 \%$ and $\$ 41,00031 / 2 \%$ park and boulevard bonds. Sccurities are in denomination of 1,000 , dated Nov. 15, 1901. Interest will be payable semi-annually at the office of the City Treasurer or at the current official bank in New York City. Principal will mature Nov. 15 1831. Bonds are exempt from city taxation. Separate pro posals, accompanied by a certified check for $\$ 1,000$, payable to the City of Detroit, must be made for each of the above issues. The check must be drawn on a national or State bank in the city of Detroit.
El Dorado Springs, Mo.-Bond Offering.-Proposals will be received until 4 P. M., November 1, by T. B. Dry, City Clerk, for the $\$ 14,0005 \% 10 \cdot 20$-year (optional) water-works and pablic-sewer bonds mentioned in the Chronicle October 12. Interest will be payable semi-annually.

Erath Connty, Texas.-Bond Sale.-We are advised that the $\$ 10,000$ refonding court-house and jail bonds mentioned in the CHronicle Oct. 12 have been laken by the Erath County Permanent Sohool Fund. Securities bear $5 \$$ inter est, are in denomination of $\$ 500$, and will mature in 1921.
Enreka, Cal.-Bond Election.-An election will be held November 20 to voto on the question of ifsuing $\$ 125,000$ water, $\$ 30,010$ school- building and $\$ 80.000$ sewer bonds.

Fair (Iaks School District, Sacramento Coanty, Cal. Bonds Authorized.- We are advlaed that the $\$ 5,9005 \%$ bonds of this district recently voted will probably be offered for sale in December. They will be in denomination of $\$ 590$, dated Jan. 1, 1902. Interest will be payable annally in gold at the County Treasurer's office. Yrincipal will mature one bond yearly on Jan. 1 from 1908 to 1417, inclusive.
Floyd Connty, Ga.-Election Not Meld.- We are advised that the election which was to have been held on October 10 was "called off," and that the question of issaing the $\$ 70,000$ 4\% funding bonds has been postponed for the time being.

Fond du Lac, Wis.-Bonds Authorized. - The City Councll has authorized a loan of $\$ 15,000$, at not exceeding $5 \%$, for the purchase of gronnds for septic sewer tanks, beds and pumping station, and also the issuance of $\$ 40,000 \quad 31 / 2 \% \quad 20$-year bonds for the erection of the plant.
Fort Scott, Kan.-Bonds Voted.-The election October 8 resulted in favor of issuing $\$ 10,000$ bonds for the purpose of prospecting for natural gas near the city.
Foster Township, McKean Conity, Pa.-Bond Sale.-We are advised that the $\$ 4,0006 \%$ bonds offered for sale on Sept. 30 have been awarded to parties not namod at $108 \cdot 20$. For description of bonds see Chronicle Stpt. 21, p. 628.
Fremont, Ohlo.-Bonds Authorized.-The City Counci has anthorized the issuance of $\$ 16,050$ bonds.
Fullerton, Nance Connty, Neb, -Bond Offering. - Proposals will be received until 8 P M., October 29, for $\$ 6,000$ 10-20-year (optional) water-extension bonds. Securities are dsted Oct. 1, 1901, and carry interest payable annaally

Gallitzin, Cambrla Connty, Pa.-Bond Offering.-H. G Ehrenfeld, Borough Clerk, will receive proposals at any time for $\$ 20,000$ sewer, paving and grading bonds, author ized by a vote of 133 for to 104 against, at an election held Sept. 17, 1901. Proposals are asked for bonds in denomina tion of $\$ 100$, and maturing as per the following propositions :
First-Bonds subject to call $\$ 5,000$ in 10 years, and a like amount in 15, in 20 and $\ln 3$ 30 years.
Second-Bonds subject to call $\$ 2,000$ yearly after 20 sears.
Third-Bonds maturing in 30 vears.
The total bonded debt of the borough at present is $\$ 2,000$. The assessed valuation is $\$ 396,000$.
Georgetown, Texas.-Bonds Defeated.-This place on October 5 voted against the issaance of $\$ 8,000$ electric-lightplant bonds.
Goldsboro, N. C.-Bond Election Proposed.-An election will probably be held in this city to vote on the question of issuing $\$ 25,000$ electric-light, $\$ 50,000$ water, $\$ 15,000$ city-hall and $\$ 20,000$ street-improvement bonds.
Granite City, Ill.-Bond Election.-A special election wil be held November 12 to vote on the issuance of $\$ 14,000$ bonds to pay off the city's indebtedness.
Greenville, Pa.-Bond Sale.-On October 19 the $\$ 5,0004 \%$ 1-10-year (serial) bonds were awarded to the Farmers' \& Merchants' Bank of Greenville at $101 \cdot 18$. Following are the bids :


* Bid not accompanied by a certlfed check for $\$ 100$, as required.

For description of bonds see Chronicle Oct. 12, p. 803.
Bond Election.-An election will be held November 5 at which the question of issuing $\$ 20,000$ cits-bailding bonds will be submitted to a vote of the people.
Hamilton Connty (P.O. Chattanooga), Tenn, Bond Offer-ing.-Proposals will be recived until 12 m ., November 26, by S. M. Walker, County Judge, for the $\$ 100,000 \quad 5 \% \quad 10-20$ year (optional) fnnding bonds anthorized at the last session of the State Legislatare. A certified check for $\$ 500$ must accom pany each bid.
Hardeman County, Texas.-Bond Sale. - We are advised that the $\$ 53,0004 \%$ refunding bonds referred to in the CHRON ICLE Of October 12 have been sold to the State of Texas at par. Securities are in denominations of $\$ 500$ and $\$ 1,000$ and will mature forty years from date, subject to call after five years.
Harrisburg, Pa.-Bond Sale.-On October 19 the $\$ 75,000$ 3\% 30-year bonds issued for a new engine sud extension of water house were awarded to N. Hamilton of Harrisburg at $100 \cdot 013$. Following are the bids
N. Hamllton, Harrlsburg
M: B. Tate........... . 81
Sin 8vian Commander W. E. schnader. 0.00100013
$500(210000$
500010 $2,000 @ 100.00$
$1,000 @ 100.00$
For description of bonds see Chronicle Oct. 19, p. 885
High Polit, N. C.-Bond Eltction.-On November 9 an election will be held to vote on the question of issning $\$ 50$, 000 water and sewer bonds.
Hilisboro Connty, Fla.-Bonds Voted.-On October 8 the flection resulted favorably for the issuance of the $\$ 400,000$ 30-year bonds for the purpose of building hard-surface roads. Interest will be at a rate of not over 4\%. Other details of the issue are not yet determined.
Jackson County, III.-Date of Election.-The election re-
ferred to in the Ceronicle Oct. 12, will be held October 31,
when the question of issuing $\$ 68,0004 \%$ fanding and refunding bonds will be voted upon.

Kearney, IIndson County, N. J.-Bond Sale.-The $\$ 150,000$ 4\% 1-10.year (serial) street and sewor-inprovement bonds offered bat not sold on October 3 have been dispossd of at private sale to Walter Stanton \& Co., New York City. For description of bonds ses Cirmonrcle Sept. 23, p. 683.
Lalie Providenco, La.-Bond Election.-An election has been called for November 1 to vate on the question of issuing $\$ 20,0005 \%$ water-works and electric light bonds.

Lexington (Ky.) School Distrlct.-Bond Election. -The Board of Education has anthorized an electlon November 5 to vote on the question of issuing $\begin{gathered}275,000 ~\end{gathered} \% 20$-year schoolhouse bonds.

Lima, Ohlo. - No Bids Received.-No bids wore received on October 21 for the three issaes of paving bonds, aggre. gatlog $\$ 12,44346$. We are advised that the bonds will bereadvertised as 5 per cents.
Lisbon, Olijo.-Bond Sale.-On October 21 the $\$ 5,0005 \%$ $1-10$ year (serial) water bonds were awarded to Seasongood \& Mayer, Cincinnati, at $104 \cdot 65$ and accrucd interest. Follow. ing are the bids:
 W. R. Todt \&Co.. Clncinnati. 5,205011 First Nat. Bank, Barnosville., 6.131 "0

For description of bonds see Curonicle Sppt. 21, p 629.
Lyons, Wayne County, N. Y.-Bonds Defcated.-The proposition to issue $\$ 30,000$ street-improvement bonds was voted upon and defeated at the election held Oet. 15, 1901.

McLean County, Ill.-Bond sale.-On O itober 19 the $\$ 136.0$. $4 \%$ court house rebuilding bonds were awarded to $J$. F. Wild \& Co.. Indtanapolis, at $101 \cdot 635$-an interest basis of about $3.43 \%$. Following are the bids:

For description of bonds $\varepsilon e \theta$ Chronicle Sept. 28, p. 689.
Mason County, Wash.-Bond Sale. - We are advised that this county has sold $\$ 23,0005 \% 1-10$-year refuuding bonds at par to the Spokane \& Eastern Trust Co., Spokane.
Meriwether County (P.O. Greenville), Ga.-Bond Ofer-ing.-Proposals will be received until 12 M , December 5, by H. P. Blalock, Clerk of the Board of Commissioners, for $\$ 30,0004 \%$ gold court-honse bonds. Securities are in denominations of $\$ 500$ and $\$ 1,000$, dated Jan. 1, 1902. Interest will be payable annually on January 1 at the Greenville Banking Co. of Greenville, Ga. Principal will mature $\$ 1,000$ yearly on Jantuary 1 from 1903 to 1930, inclusive, and $\$ 2,000$ on Jan, 1, 1931. A certifiєd check for $5 \%$ of the amount bid, payable to L. A. Allen, Chairman of the Board of Commissioners, must accompany proposals.
Mexico, Mo.-Bond Election.-An election will bo held November 11 to vote on the question of issuing $\$ 35,0004 \% 20$. year electric-light plant bonds.
Middletown, Conn.-Bond Offering.-Proposals will bereceived until 7 P. м., November 19, by James P. Stow, City Treasurer, for $\$ 53,00031 / 2 \%$ refunding sewer bonds. Securities are dated Dec. 1, 1901. Principal will mature Dec. 1, 1921. Proposals must bo accompanied by a certified check on a national bank for $\$ 2,500$, and bids must be made on the prescribed form attached to circular of particalars, which may be obtained from the City Treasurer. The official advertisement of this sale will appear in the Chronicle in a subsequent issue.
Nampa, Idalio.-Bond Sale. - We are advised that the \$15,$0005 \% 1020$ year (optional) rewer bonds offered for sale on September 24 have been awarded to Chas. H. Coffin of Chicago at par and accrued interest. There has been an erroneous report in some of the papers that these bonds had been sold to S. A. Kean of Chicago. For description of bonds see Chronicle Sept. 14, p. 578.
New York City.-Bond Offering.-Attention is called to the official advertisement of N $\epsilon w$ York City elsowhere in this Department, offering for sale $\$ 3,600,000 ~ \delta 1 / 2 \%$ gold corporate stock. Proposals for these securities will bo received antil 2 P. M., Oct. 29, 1901, by Bird S. Coler, City Comptroller. For full description of securities see CHRonicles last week, p. 865 .

Bond Offering.-Proposals will be received until 2 P . M., Nov. 4, 1901 , by Bird S. Coler, City Comptroller, for $\$ 85$, , 000 3\% Silver Lake Park bonđs, mataring November 1. 1940. Interest will be payable January 1 and July 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 $21 / 2 \%$ 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.

Niagara Falls, N. Y.-Bond Offering.-All bids received October 18 for the $\$ 115,0004 \% 20 \cdot$ year sewer bonds were re. jected. Proposals will again be received for these bonds, this time until 8 P. BI, Ootober 30, by F. J. Sullivan, City Clerk. A certified check for $\$ 5,750$, payable to the City of

Niagara Falls, mast accompany proposals. A full description of these bonds will be found in the Chrowicle Oct. 12, page 804.

The oficial notice of this bond offering will be found among the advertisements elsewhere in this Department.
Niles, Ohilo.-Bond Offering.-Proposals wlll be reccived until 12 m., October 28, by Juo. L. McDermott, City Clerk, for $\$ 13,6755 \% 1-5$-year (serial) coupon strect. improvement bonds. Securities are in denomination of $\$ 2,735$, dated Oct. 1, 1901. Interest will be p2ysble semi-annually at the office of the City Treasurer. A certified check for $\$ 500$ mast accompany proposals, which mast be anconditional.

Nyack, Rockland County, N. Y.-Bond Sale.-On October 24 the $\$ 8.000$ sewer bonds were awarded to Geo. M. Hahn, New York, at $100 \cdot 53$ for $31 / 2$ per cents. For description of bouds see Chronicle Oet. 19, p. 865 .
Peoria, 111.-Bond Offering.-Proposals will be received until 4 P. M., November 4, by J. C. Lindeay, Town Clerk, for $\$ 66,000 \quad 31 / 2 \% \quad 10-20$ year (optional) refunding railrosd-aid bonds. Securities are dated Dsc. 1, 1901.
Plionix (Arlz.) School Distrlet.-Bond Sale.-We are advised that this district recently sold $\$ 20000$ bonds.
Pittsbarg (Kan.) Scliool Distrlct. - Bond Sale. - We are advieed that this district has sold \$35,000 4\% registered bonds to James Patmor at par. Securities are in denomination of $\$ 1,000$ and will mature from 1907 to $19!7$.
Pleasant Ridge, Ohio.-Bond Election.-At the November election the question of issuing $\$ 25,000$ water-works bonds will be submitted to a vote of the people.

Refoglo County, Texas.-Details of Authorized Bonds.We are advised that the $\$ 5,000$ bridge bonds which we reported last week had been anthorized will bear $4 \%$ interest, payable annually, and will be in denomination of $\$ 1,030$. Principal will mature in twenty years, subject to call after five jears. Date of sale has not yet been determined.
St. Louis, Mich.-Bond Offering.-Proposals will be received until 8 P. M., November 1, by Geo. S. Aldrich, Mayor, for $\$ 5.000$ 4\% 20-year pablic-improvement bonds. Securities are dated Nov. 1, 1901. Interest will be payable semi-annually. A certified check or draft for $\$ 200$, payable to the above-named Mayor, must accompany proposals.
St. Marys, Ohlo.-Bond Sale.-On October 14 an iseue of $\$ 13,00041 / 2 \% 1-10-$ year (serial) street-improvement bonds was awarded to the First National Bank of St. Marys at 100.768 -an interest basis of about 4341 .
Salisbury, Mo.-Bonds Defeated.-An election was held in this city recently to vote apon the question of issuing $\$ 16,000$ water-works bonds. We are advised that the proposition failsd to carry.
Sandusky, Ohio.--Bond Sale. - On October 19 the highest bid received for the $\$ 12,0004 \% 12$-year general paving refunding bonds was that of Seasongood \& Mayer, Cincinnati, at $102 \cdot 386$-an interest basis of about $3.752 \%$. Following are the bids:

 $\left|\begin{array}{l}\text { Feder, Holzman \& Co.. Cin.... } 12.158 \\ \text { W. R.Todd \& Co..Clncinnati. } 12,125 \\ 00\end{array}\right|$
For description of bonds see Chronicle October 5, 1901, p. 750 ,

Sandy Hill, Washington Connty, N. Y.-Bond Offering.Proposals will be received until 1 P , M, November 12 , by D. Securities are in denomination of $\$ 2,500$, dated Aag. 1, 1901. Interest (to be named in bids) will be at a rate not exceeding 5\%, payable semi-annually on February 1 and Angast 1 at the United States Mortgage \& Trust Co., New York City. Principal will mature ${ }^{2} 2,500$ yearly on August 1 from 1906 to 1930, inclasive. A certified check for $\$ 3,000$, pryable to $L$. Clark Wright, Village Treasurer, must accompany propo. sals. Securities will bs certified to as to genaineness by the United States Mortgage \& Trust Co., Naw York City, and their legality bas been pass =d upon by J. H. Caldwell, Esq., of Now York City, Accrued interest mast be paid by parchaser. The village has no bonded dobt, and the assessed valuation is $\$ 1,932,130$. A like issue of bonds was offered for sale on Augast 1 and award made to N. W. Harris \& Co., New York City, at 100.809 for $31 / 2$ per conts, but the bonds were afterwards refuced by that firm on the ground that the proposition voted upon by the tax-payers did not authorize a bond issuø. A new election was held on Septomber 14. See Chronicle Sept. 7.
San Saba Connty, Texas.-Bonds Authorized.-This county recently authorized the issuance of $\$ 16,000$ 4\% 5 -20 Jear (pptional) bridge bonds. Interest will bs pasable annualls on April 10 at the State Treasurer's office in Aastin. Secarities will be in denomination of $\$ 500$. Date of sale not yet determined upon.

Schneider Srhool District, Riverside Connty, Cal.Bonds Voted. -This district has voted to issue $\$ 5,0006 \%$ gold bonds. Securities are authorized to refund a like amount of bonds which will mature June 4, 1902. They will be in denomination of $\$ 500$, dated Sept. 4, 1901. Principal will mature $\$ 500$ yearly on September 4 from 1902 to 1911, inclasive. We are advised that these bonds will not be offered for sale before May of next jear.
Sharon, Pa.-Bond Election.-At the coming election November 5 the question of issuing $\$ 40,000$ bonds in addition to the $\$ 60,000$ authorized on Jane 15 , to be used for sewer parposes, will be submitted to a vote of the people.

Sheraden（P．0．Sherldauvllle，Pa．）School District． Bond Offering．－Proposals will be received until November 9 for $\$ 25,0004 \% 30$ year school bonds．Secnrities were au－ thorized at an election held Aug．5，1901．They are dated Nor．1，1901，and the interest will be payable semi－mnually at the Diamond National Bank of Pittsburg．

Sherburn，Martin Connty，Minn．－Bond Olfering．－Pro posals will be received antil 8 P M．．November $y$ ，by Henry Rose，Village Recorder，for $\$ 1,50041 / 2 \$ 10-20-$ year（optional） water bonds．Four bouds are in denomination of $\$ 1,000$ and one bond is for $\$ 500$ ．A certified check for $\$ 100$ will be re－ quired with bids．
Suuth Onahn，Nelr．－Bond Election．－At the November election the question of issuing $\$ 5,000$ library－site honds will be voted npon．
Spartanburg Co．，S．C．－Bund Ofering，－Proposala will be received until 12 m．，Dec．3，by the Board of County Comruls：ioners，for $\$ 50,0004 \% 20$－year coupon non－taxable refunding bonds．Secnrities will be in denomination of $\$ 500$ or $\$ 1,000$ ，to suit purchaser，dated Jan．1，1902．Interest will be payable Jnnuary 1 and July 1 at Spartanborg．Pro－ posals mast be accompanicd by a certified check for $\$ 50$ ）．

Surlugheld，Ohlo．－Bond Olfering．－Proposals will be re－ ceived until 7 I．3．，November 19，by R．N．Lantz，City Clerk，for $\$ 3.03977$（or less if any assessments are paid iu cash） $6 \%$ 1－10 year（serial）Columbia Street improvement bonds．Securities are dated Nov．1，1901，and the interest will bs payable femi－annually at the oflice of the City Treasurer or at the Inporters＇\＆Traders＇National Bank， New York City．A certified cleck for $\$ 1,000$ must accom－ pany proposale．
Stanley Coants，S．Duk．－Bond Election．－On November 5 the question of issuing $\$ 70,0005 \% 10 \cdot 20$－year（optional）fund－ ing bonds will be submitted to the voters of this county．If antborized，securities will be jesued in denomination of $\$ v 00$ ， and the interest will be payable June 1 and D cember 1 at the Chase National Bank，New Yori City．Tolbert Maupin is Courty Auditor
Starke Connty（P．O．Knox），Ind．－Bond Offering．－Pro posals will be recerved until 12 M ．，November 8 ，by W．A Pierson，Coanty Treasurer，for $\$ 34.1348041 / 2$ 尼 Center Town ship road bonds．Interest on these bonds will be payable
semi annually at the banking house of Winelow，Lanier \＆ Co．，New York City．These Londs are issaed under Chapter 205，Laws of 1001，which provides for one fortieth of the principal to be paid each six months on May 15 and Nov． 15.

Stevens Connty，Wnah．－Bord Sule．The Spokane \＆ Eastern Trust Co．have been awarded an ifsue of $\$ 35,0004 \frac{1}{2}$ \％ 1020 year（optional）bonds of thls county at 102.028

Swissvale，Pa，－Bond Sale，－On October is this b srough sold $\$ 105,000$ 1\％coupon Bewer boude to the Braddock Na－ tional Bank at $101 \cdot 985$－an interest basls of aboat $3 \cdot 83 \%$ ．Se． carities are in denomination of $\$ 1,000$ ，dated Uct， $1,1901$. Interest will be payable semi annually．Principal will ma－ ture $\$ 3,000$ in even years and $\$ 4,000$ in odd years，begloniug in 1902.
Thunton，Mass．－Bond Sule．－Oa Ostober 18 this clty pold an isene of $\$ 35,00031 / 2 \%$ hlghseay improvement bonds to Juse， Parker \＆Co．，B aston，at 102．8y－an interest basls of about $3 \cdot 15 \%$ ．Hollowing are the bids


 Benjumin Fisicr，Bustou．
 $111 z^{\circ} 430$
$.102 \div 32$

Securities are in denomination of $\$ 1,000$ ，dated Jane 1， 1901．Interest will be payable semi－anaually at the Atlas National Bank in Boston or at the office of the City Treas． urar．Principal will mature Jane 1， 1911

Tempe，Arlz．－Bonds Authorized．－The Common Conncil bas authorized the issnance of $\$ 30,000$ б\％water bonds．
Toledo，Ohio．－Bond Offering．－Yroposals will be received until 7：30 P．M．，Nov．19，by J．H．Wylie，City Auditor，for the following bonds
： 180,000003 3／8s 20 －year peneral sirect－1mprovement bonds．Securities are in seni－annually at the Importers＇\＆＇Traders＇National lsaut．New
York Clty． York Clty．


The general street bonds are ifsued uoder the anthority of Section 2261 and the $1 e m a i v i n g$ honds ander Sections 2704 to 2707，inclusive，of the Revised Statutrs of Onio．Either cash

## Exempt from all Taxation In the State of New York except for State Purposes．

## Principal and Interest Payable in Gold．

EXLCITORS，ADMNISTRATOLS，（IFARDANS，AND OTELERS HOLDING TRUST FUNDS ARE ANTMURIZED HY SECTM
EEALEI PROROSALS WILI，PIE RECEIVED BY THE COAPTROLLER OF THE CITY OF NEW TUESDAY，THE： $29 T H$ DAY OF OCTOBER，1：sO1，
at 2 o＇clork P．M．，for the whole or a part or the followlag degcribed Registered Stock of The Clity or $62,000.00 \%$ OO CORPOISATE STOCK OF TLIE CED OH NEN HOLK，FOL THE 1＇rineipal mavalu
OnO，（100 l＇rineipal payable Sovember 1， 1941.

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3むい，001 OO COIRIORATE STOCK OF THE Prlnclpal payan）November $1,1941$. Prluclpal payable November 1， 1941 A Dejonit of Stnte bank in the City of Nen Fork reduiped．

BIIRDS．COLIEIR，Comptroller．
DEIPARTMENT UF CITN OF NEW YORK．

Blodget，Merritt \＆Co．， BANKERS
16 Congress Street，Boston．
13 Wall street，New York．
STATE，CITY \＆RAILROAD BONDS．
INVESTMENT BONDS．
SEND FOR LIST．
DENISON，PRIOR \＆CO
cleveland．
BOSTON．

## Investment Securities for

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

## EDW．C．JONES \＆CO．，

Naw yовк．
1 nabsau btaeet． PHilat．．

112 SO FOURTH 8T．

## E．C．STANWOOD \＆CO． BANKERE，

121 Devonshire Street BOSTON．

NEW LOANS．

## $\$ 115,000$

Citv of Niagara Falls，N．Y．，
readdertised sale of

## SEWER BONDS．

Seaied proposals wil again he received by the
underslgaed in his office in the undergigned in his oftice in the City liuiding in the Wedncsdag，October 3utb，1yu1，for the purchase of bonds of sati city nmounting to one hundred and iffeen thousind（ $\$ 115,000$ ）dollars． Said bends will be one hundred and fftcen（115） ali of waict will be payanie November 1st， 1921 ， With Interest semi－annually at．the rate of sour per
cent $(\$ \%)$ per annum Principal parable at the cent（q\％）per annum Princlpal payable at the Hanover National Bank，New York City，and tbe interest pasabie to the reastered holder of
aaid bonds in Nerr York excliange．Said bonds are
are City of Nlagara Falls
Each bld must ba aceompanied by a certited
cbeck on a responsible sank，for cbeck on a responsible 1sank，for ffty seven hun－ dred and fifty（tingo）dollars，made payabie to the City of Niagara Falls，N．Y．：as a gualanty that the
bonds will bo tuken on delivery within two a eeks bonds will bo thaen on delivery within two
from date of a ward．Wach bid runst tate plee for
bonds and bouds and accraed iu＇prest，hlld mut be on a fre－
scribed form，whth will be furnished upon demand． scribed form，wheh will be furnished upon demand． marked＂Propinals for l3onds．＂
The Board of Public Works reser the rlsibt to reject any or ail blds．
Asvessed valuation，$\$ 16,104,252$ ． Asversed valuation， $818,104,252$ ．
lionded Indebtedness，$\$ 1,242,438$ ， 1＇opulation 21，0w
135 order of
Dated October 21，1901．J．SUliLIVAN，Cuts Ciert

## $\pm 30,1100$ <br> COATESVILLE（PA．） <br> SCHOOL DISTRICT

3 1 1 2 $\%$ BONDS．

or a certified check for $5 \%$ of the par value of the bonds drawn without condition as to payment on some national bank in Toledo, must accompany proposals.

Bond Election.-The question of lssaing $\$ 100,000$ fire-de. partment bonds will be voted apon at the election Nov. 5, 1901.

Topeka, Kan.-Bond Sale.-The $\$ 85,75163$ 5\% general improvement bonds deacribed in the Chronicle Aug. 24 have been taken by Spitzer \& Co., Toledo, at $101{ }^{\prime} 25$.
Toronto Gore Township (P. O. Castlemore), Ont.-Debenture Offering. - Proposals will be received until 12 M ., November 7, by N. Harrison, Township Clerk, for $\$ 2,5004 \%$ debentures. Securities are dated Dec. 1, 1901, and will matare part yearly for ten years.
Turner County, S. Dak.-Bond Election.-The County Commissioners have decided to sabmit the question of issuing $\$ 20,000$ bonds to the voters at the November election.
Walla Walla Connty (Wash.) School District No. 3.Bond sale. -We are advised that the Spokane \& Eastern Trust Co. of Spokane have been awarded $\$ 13,00041 / 2 \% 10 \cdot 20$. year (optional) bonds of this district at $100 \cdot 192$.

Waterville (Kan.) School District.-Details of Authorized Bonds.-We are advised that the amount of school bonds recently voted by this district is $\$ 2,500$. They will be in denomination of $\$ 500$, bear $41 / 2 \%$ interest, and will mature in ten jears. Date of sale has not yet been determined.

Wellsville, Ohio. - Bond Election.-At the general election to be held November 5 the question of issuing $\$ 60,000$ 4\% 20.31-year (serial) water-works-improvement bonds will be voted apon.
West Bay City, Mich.-Bonds Voted.-Ata recent election the question of issuing $\$ 25,000$ bonds for the extension of the water mains carried by a vote of 1,397 to 482.

West Polnt, Ga.-Bonds Defeated.-At an election held in this city on October 9 the proposition to issune $\$ 12,5005 \%$ funding and water-works bonds met with defeat.

Whatcom, Wash. - Date of Election.- We are advised that the election referred to in the Chroniche of October 12 will probably be held on October 30, when the question of issuing $\$ 70,0006 \%$ gold bonds for the purpose of liquidating a $\$ 40,000$ debt and for the construction of a water main will be sub mitted to the people. If securities are authorized, they will
mature in five years, the city retaining the privilege of paying off the bonds as speedily as receipts will admit.
Whatcom County, Wash.-Bond Sale.-Thls county has sold $\$ 200,00041 / 2 \% 10-20$-year (optional) bonds to the Spokane \& Eastern Trust Co. at 102.525-an interest basis of about $4.19 \%$ if bonds are called on their optional date and $4.31 \%$ if allowed to ran to their fall matarity.
Wlikes-Barre Township (Pa.) School Dlstrict.-Bond Offering. - We are advised by A. C. Campbell, Attorney-atLaw, that this district will sell at auction on October 30 in the Arbitration Room of the Court House $\$ 9,5005 \%$ bonds. Securities are in denomination of $\$ 500$, dated Nov. 1, 1901. Interest will be payable semi-annually at the Second National Bank of Wilkes Barre. Principal will mature $\$ 500$ Nov. 1, 1902, and $\$ 1,000$ yearly thereafter. The asseseed valuation of the district is given as $\$ 176,707$ and the actual value is stated to be at least $\$ 3,000,000$.
Wilkinsbnrg, Pa.-Bond Offering.-As stated last week, proposals will be received until 2 P. M., October 31, by Artbur Staprt, Chairman of Finance Committee, for $\$ 60,00031 / 2 \%$ street improvement bonds. Securities are in denomination of $\$ 1,000$, dated Jnly 10,1900 . Interest will be payable semiannually in Wilkinsbarg. Principal will mature $\$ 1,000$ in 1902, $\$ 2,000$ yearly from 1903 to 1928 , inclusive, $\$ 8,000$ in 1929 and $\$ 4,000$ in 1930. A certified check for $2 \%$ of the amount bid mast accompany proposals. This borough, we are advised, has never defanlted in the payment of either principal or interest.
Woodmere, Mich.-Bond Sale.-On Uctober 18 the $\$ 93,000$ 31/2\% 30 year water bonds were awarded to Farson, Leach \& Co., Chicago, at $100 \cdot 254$, the Chicago firm to furnish blank bonds for the sum of $\$ 41850$. This was the only bid received that was in accordance with the advertisement. For description of bonds see Chronicle Oct. 12, p. 806.
Yonkers (N. Y.) school District.-Bond Sale.-On October 21 the $\$ 13,00031 / 2 \%$ registered bonds were aparded to Geo. C. White Jr., New York City, at 10366-an interest basis of about $3 \cdot 268 \%$. Following are the bids:



For description of bonds see Ceronicle Oct. 12, p. 806.

## INVESTMENTS.

## BONDS:

WE OFFER
\$110,000 Marion Cannty, Ind., 3Ks.
867,000 Union Traction Co. of Ind. 5 s . Belt Railiroad Common Stock. Rauh Fertilizer Co. Pret. Stock. Indianadolis Fire Ine. Co. Stock, Price 150. Ind. Title Guar. \& L.Co. Stock,
Columbla National Bank Stock,
H. P. Wasson Pret. Stock,

Price and particulars upon application.
J. F. WILD \& CO.

Successors to Camplell, wild \& Co., Indianapolia, Indiana.

## October Investments.

Butler Connty, Ohio, 4s, Columbus, Ohio, 4s,
Oleveland, Oh1o, $4^{1}{ }_{2} 8$,
Gallia County, Ohio, 5 s ,
Indlanapolls, Ind., $3 \mathrm{~L}_{\mathrm{gs}}$,
Naugatuck, Conn., 48,
New Britain, Conn., $3^{128}$,
State or Mont., (Normal School) 5s.
Rudolph Kleybolte \& Co.
1 NASSAU ST., NEW YORK CITY.

## MUNICIPAL

AND
Public Service Corporation BONDS.
E. H. ROLLINS \& SONS boston.
Denver.
San Francisco.
SEASONGOOD \& MAYER, 8. W, Cornor Third and Wainnt Streots. OINCINNATI, OHIO.

## MUNICIPAL BONDS.

Hikh-Grade Clity, Connty, Town and Sohool Bonds espeolally adapted prosperous states of the Union,

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Geo. D. Cook Company, investhent securities.

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

We own and offer, subject to prior sale, $\$ 20,000$
CITY OF IUUBUQUE, IOWA, REFUNDING 4s.
Dated July 1, 1901. Denomination $\$ 1.000$. Principal and semi.annual interest parable at First
Natlonal Bant in the City of N. Y. Due Junc 1917. whthout opilon ot previnuspuyment: legal Invesiment for savings banks in anl the
New England States. Price ugon application. New England States. Price upon application.

TROWIBRIDGE \& NIVER CO., First Nitional Bank Buildige, CHICAGO.

## MASON, LEWIS \& CO.

 BANKERS,CHIOAGO.
Monadnock Bnilding,
MUNICIPAL
RAILROAD
CORPORATION
Choleo Issues.
Street Railway and Gas Companies.
LIST ON APPLICATION.
MacDonald, $\mathrm{McCoy}^{2} \mathrm{CO}_{1}$,
WUNICIPAL AND CORPORATION BONDS.

I7I La Salle Street, Chicago.
F. R. FUL'TON \& CO., Municipal Bonds,
171 La salle street, CHICAGO.

## INVESTMENTS.

## N. W. HARRIS \& CO., BANKER日,

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Deal exclusively in Municipal,
Rallroad and other bonds adapted
for trust funds and savings.
ISSUE TRAVELERS LETTERS OF CREDIT $\triangle$ VAILABLE IN ALL PARTE OFTHE WORLD.
Quotations furnished for purchase, sale or erchange.

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October Investments.
mUNICIPAL, RAILROAD AND CORPORATION BONDS.
FARSON LEACH \& CO.,
chicago.
NEW YORK.

## T. B. POTTER, MUNICIPAL and CORPORATION <br> BONDS,

172 Washington Street,
CHICAGO,
HLLS.
LIST ON APPLICATION.
MUNICIPAL and BONDS
CORPORATION
Netting from $31 / 2$ to $6 \%$ always on hand.
DUKEM. FARSON \&CO.
115 Dearborn St., CHICAGO.
Send for our Investment Circulara.

## ARIZOVA GOLD 5 \%.

Judge J. F. DiLlov's legal opinion:-"Upon ad-
mission to Statehood, Arizona bonds become a legal investment for New Yors savings banks."
List of bonds upon

HARRY B. POWELL \& CO.
Woodstock, Vermont.

