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## t'He financial situation.

It has been suggested that we are getting somewhat pessimistic in our views. That is not a correct inference. We see developments, now and then, not in accord with the fall speed at which industrial affairs have been running and which if allowed to develop will introduce a species of friction that will in the end arrest progress. Henco, from time to time, as they arise, we point out the irritating agencies and aim to do it without exaggeration. At the present moment the chief of these is the tendency to force up prices of commodities. That practice puts an artificial obstraction in the way of the free export of our surplases, for it not only checks the outllow of the article itself, bat interferes with a free movement of all dependent products. Copper having apparently become conspicuons, for these and other reasons, as a possible fature disorganizer of affairs, we referred to it at some length last week.

But copper is not of itself capable of putting a stop to progress, though its pegged price has not only largely decreased its exports but very considerably increased its imports. It is, moreover, a leading example, amid many others, of the practice criticised, each of which evidently adds to the harm that kind of action threatens. It is, too, one of those raw materials limited in production that cannot, even under the most favorable of circumstances, be increased in output except slowly, and yet ownership of the mines, as far at least as the United States is concerned, is by combination lodged in so fow hands that production can be easily decreased. This last statement touches a point of wide application; that is to say, commodities of contracted production and of slow extension may readily be cornered, whereas if a similar state is attempted by combinations covering articles of large production, the situation can usually be left for a care to the action of natural laws; for in most cases the attempt will recoil upon the projectore.

A statement of the earnings of the United States Steel Corporation for each month of the six months ending with September has been issued this week. We give the details in our general investment news department. The issue of this report is a highly commendable act, and the exhibit furnishes an extremely encouraging showing of the company's profit-making capacity. This publication, though, was hardly needed to eatisfy investorso of the great earning power of the corporation, for the information it contained has been freely told by the managers time and again. Yet we consider the publication to be a commendable act, because we believe the public has the right to the exact facts at frequent intervals of the situation of every industrial security put upon the Stock Exchange list. When a stock or bond is offered for sale in that way, it is an invitation to every individual to come in and be a quasi partner in the concern, and each purchaser is.entitled to be treated fairly and openly. We have had too many instances lately of inside parties knowing to bad developments, keeping them, however, secret while they were unloading on the pablic, to make that practice popular or even bearable. We have written with reference to this phase of the subject on a subsequent page.
The excellent results which the United States Steel Corporation publishes brings up in a prominent way the remarkable course of the iron and steel trades in
this country during recent jears. They have been a constantly recurring surprise all through the carrent industrial cycle of activity. It will be remembered that revival in those departments was a forerunner by more than two \{years of the existing term of general business prosperity, and now, although the so-called steel strike is off and production is immense and prices of those products are high, consumption is so pressing that there would seem to be almost greater eagerness than ever to get the metal. Moreover, although the iron and steel demand and production, as already said, started the new progress, yet the foundries and mills are as full of orders as ever. While these conditions continue, there cannot be standing room for pessismism.

The cotton-spinning situation, about which we wrote last Saturday, has assumed a new phase. It seems to be true, as we asserted a week ago, that the large majority of mills at Fall River cannot afford to pay, under existing conditions, the 5 per cent advance in wages which Mr. M. C. D. Borden under his announcement is now giving to his employes, and which advance the Bourne Mill has also adopted. Very naturally the operatives of the other mills, through their representative, the Textile Council, demanded of the companies the same advance in their pay. The executive committee of the Manufacturers' Association consequently met Tuesday to consider this demand, and after deliberation directed their Secretary to inform the Textile Council that its request for an advance could not be entertained. The market conditions, they stated, do not warrant it. They also added "that the question of margin cannot be eliminated from the wage schedule, nor can the exceptional conditions under which one or two corporations are situated be accepted as sufficient grounds on which to grant an advance." As a result of this communication it is anderstood that the entire labor of all the mills will go out on strike Monday morning. In the meantime the executive committee of the Manufacturers' Association has drawn up an agreement binding those who sign to resist the operatives' demand for an increase in wages, which is stated to have the signature of the Treasurers of mills controlling seven-eighths of the spindles in the city.

The returns of earnings which have been received this week from the larger railroad companies for the month of August throw an interesting light on the activity of trade in the United States. While prices of industrial securities on the Stock Exchange are in a state of collapse, and while a number of the industrial companies in their recently-issued annual reports have quite unexpectedly made rather poor exhibits, it is nevertheless true that railroad earnings-and bank clearings as well-both of which ought to furnish a true reflex of the trade situation, continue to movesteadily upward. In illustration we may refer particularly to the Pennsylvania Railroad. We take this road because it is always accepted as more or less typical of the state of the country's industries. It has a diversified traffic, and it has a large manufacturing and a large mineral tonnage. The Pennsylvania reports for Angust an increase of $\$ 986,200$ in gross and of $\$ 636,500$ in net on the lines directly operated east of Pittsburg and Erie and an increase of $\$ 822,600$ in gross and of $\$ 244,500$ in net on the lines directly operated west of Pittsburg and Erie, making together $\$ 1,808,800$ gain
in gross and $* 881,000$ gain in net on the combined lines. Thls is the largest amount of improvement shown in any month this year, and it ranks among the heaviest monthly increases ever reported by the company. The augmentation is made, moreover, in face of the steel workers' strike, which, if it exerted any adverse influence would affect the Ponnsylvania more severely than any other large system. The improvement is noteworthy, too, becarse on the Pennsylvania, as on other roads, the expansion in revenues has been actively in progress for several successive years. Thus in August last year there was $\$ 677,900$ increase in gross and $\$ 646,300$ increase in net on tho combined lines, and in Augast of the year before the addition was $\$ 1,785,800$ in gross and $\$ 210,500$ in net. In the three years, therefore, the aggregate improvement in this one month has been $\$ 4,2 \% 2,500$ in gross and $\$ 1,737,800$ in net. We furnish herewith a six year comparison for August and the eight months since January 1 for the lines east of Pitts barg-the only portion of the system for which we have the data for such a comparlson.

| Lines East of Pittsafig. | 1801. | 1800. | 1889. | 1893. | 1897. | 1890. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| August | \% | \% | \% | \% | - |  |
| Gross earninga... | 8,883,161 | 7,401,981 | 6,588 461 | 3.723.001 | 5,858,961 | 6.320.761 |
| Operat'g oxponses | 4,919,946 | 4,569,8ı6 | 4,275,240 | 8,458,318 | 3,571,040 | 3,888,816 |
| Net oaralngs.. | 3,483,815 | 2,838,915 | 2,311,216 | 8.204,715 | 2,287,915. | 1,931,916 |
| Jan. 1 to $A$ ug. 91. Gross earnings.... | 60,840,667 | 55,013,367 | 45.817,099 | 42,248,887 | 40.923.887 | 40,881, 931 |
| Operat's expenses | 40,010,571 | 37,723,171 | 39,191,371 | 20,748,.71 | 28,347,871 | 20,977,529 |
| Net emrnioge.. | 20,830,238 | $17.290,198$ | 12,025.698 | 12.604,808 | 12,580,808 | 10,907,102 |

The Pennsylvania Railroad does not stand alone in making such gratifying exhibits. On the roads in other parts of the country the story is the same. We have room for only a few illustrations. The gains are of course smaller, since none of the roads have such a volume of traffic as the Pennsylvania. In the South the Southern Railway reports for August $\$ 203,134$ increase in gross and $\$ 54,143$ increase in net, and the Louisville it Nashville \$244,845 increass in gross and $\$ 19,903$ increase in net. In the Middle West the Cleveland Cincinnati Chicago \& St. Loais has added $\$ 279,25 \pm$ to gross and $\$ 130,723$ to net. Among the Pacific roads the Northern Pacific shows $\$ 639,121$ improvement in gross and $\$ 323,512$ in net, the Cansdian Pacific $\$ 480,568$ in gross and $\$ 251,157$ in net, and the Union Pacific $\$ 232,434$ in gross and $\$ 251$,205 in net. Among Northwestern roads the Barlington \& Quincy has enlarged its gross $\$ 433,954$ and its net $\$ 259,202$, the Milwaukee \& St. Paul its grosb *369,365 and its net $\$ 101,445$ and the Rock Island its gross $\$ 395,695$ and its net $\$ 193,274$.

If the reader wants further evidence of the rising volume of trade he should turn to the statements of bank clearinge given by us to-day on pages 693 and 703. The figures in this case are for a month laterthat i8, they cover the month of Soptember. The total of these bank exchanges the present year is 7,964 million dollars, against only 5,627 million dollars lnst year, the increase being over 41 per cent. Dealings on the Stock Exchange were mach larger this year than last, but even outeide of New York the gain is over 18 per cent. To be sure, last year in September bank clearings recorded a decrease, both in the total with New York and that withont it. The gain now, however, is much larger than the 1900 loss, which means that the present year's exchanges are decidedly the heaviest ever reached. In other words, the aggre-
gate of the clearinge for 1901 at 7,964 millons compares with 5,627 millions for 1900 , with 7,080 millions for 1899 and with 5,501 millions and 5,564 millions, respectively, for 1898 and 189\%. Outsido of Now York the amount is 2,917 millions this year, agalust 2,470 millions in 1900, 2,680 millions in 1899, 2,087 millions in 1898 and 2,112 millions in $189 \%$.

Perhaps the most noteworthy foatare in the annual report of the St. Loais Soathwestern Railway, which has been issued the present week, is the way the board of directors of the company have treated the large surplas remaining on the year's operations. The company earned $\$ 1,554,974$ in excess of operating expenses, obligatory fized charges and rental payments. The full 4 per cont interest on the second mortgage income bonds would call for $\$ 400,000$, leaving a balance of $\$ 1,154,974$. This latter is equal to more than the amount required for 5 per cent dividends on the $\$ 20,000,000$ of preferred stock, bat, as is known, no dividends have yet been begun on these shares. Instead, the whole surplus of $\$ 1,154$, $9 \% 4$, together with $\$ 335,026$ from the surplas of previous years, making $\$ 1,490,000$ together, has been applied by the board for general improvements and transferred to credit of General Improvement Fund. The appropriation is a large one for a company operating less than 1,300 miles, and whose aggregate gross revenues, even after the late jear's notable increase, were only $\$ 7,387,174$. It should be stated, furthermore, that $\$ 258,26 \%$ betterment expenditures were directly included in expenses. These acts indicate clearly the policy which is controlling the management. The company is a Gould property, Mr. Edwin Gould being President, and it has been wisely administered and is now enjoying greater prosperity than any one had dared to hope for only a short time ago. Gross earnings the late year, as already stated, were $\$ 7,387,174$; in 1899.1900 they were only $\$ 5,908,284$; in 1897-98 $\$ 5,279,333$; in $1896-97$ but $\$ 1,743,546$. Nei earnings prior to 1899 had only once reached a million dollars; in 1898-99 the amount rose to $\$ 1,519,755$, in 18991900 to $\$ 1,600,645$; in $1900 \cdot 1901$ to $\$ 2$,598,511 . The road the late year was favored with excellent crops, particularly a large cotton crop, and its tonnage in cotton and in cottonseed prodrcts aggregated 361,352 tons, against but 247,900 tons in 1899-1900. The present jear the traffic in these items will doabtless be again diminished, as the crop in T'exas will fall below last year's yield. But the traffic manager expresses the hope that the movement of other classes of traffic will more than offset the deficiency in that important commodity.

There was no change in the official rates of discount by any of the European banks this week. One notable feature was the decrease of $111,180,000$ marks reported by the Imperial Bank of Germany for the week. The most striking feature of the statement of the New York Associated Banks was a gain of $\$ 1,660,500$ in loans, contrary to general expectations of a decrease in this item. The gain appears to have been due to operations in connection with the October set. tlements. The cash reserve of the banks showed an increase of $\$ 4,161,400$, of which $\$ 3,534,600$ consisted of specie, and the deposits were increased $\$ 6,090,400$

The surplus reserve was augmented by $\$ 2,638,800$, to $\$ 16,293,025$.

Payments for unmatured bonds at the New York Sub Treasury during the week amounted to $\$ 5,304,25479$, msking $\$ 40,046,47929$ sinco purchases of thoso bonds began April 2 under the order of March 30. The payments at, this office for bonds bought in September were $\$ 20,302,41523$, and payments for those pur. chased from April 2 to August 31 inclusive were $\$ 16,-$ 246,945 84. On Wednesday, as noted elsewhere in this issue, the Secretary of the Tressury announced that bond purchases under the order of September 10, which order was extended September 13, would be suspended when the limit of $\$ 20,000,000 \mathrm{named}$ in that order had been reached. The tender of $82,000,750$ bonds almost immediately thereafter complett $d$ the quota, but offerings of a few small amounts, which were in transit to the department, were accepted,'making the par value of the total offerings under the order of September 10 slightly higher than the above-men tioned limit. Bond purchases made in parsuance of the order of March 30 are expected to be contianed.

The $\$ 1,000,000$ gold which was reported in the Chroniole September 21 as having been obtained in Paris for shipment hither arrived on Monday of this week. The exant amount was $\$ 974,650$. Assay Office checks, representing the $\$ 2,500000$ gold which arrived at San Vrancisco from Australia last week, were paid at the New York SubTreasury on Monday and Tuesday, and on Wednesday $\$ 195,957$ was paid on Assay Office checks representing Yukon gold deposited at Seattle, Wmah. There was a transfer on Thursday of $\$ 500,000$ gold to Manila through a foreign exchange house, the money being withdrawn from the Sub-'Treasury for that purpose.

Money on call, representing bankers' balances, has loaned at the Stock Exchange during the week at $4 \frac{1}{2}$ per cent and at $2 \frac{1}{2}$ per cent, averaging about $3 \frac{3}{4}$ per cent. On Monday loans were at $4 \frac{1}{4}$ per cent and at $3 \frac{1}{2}$ per cent, with the bulk of the business at 4 per cent. On Tuesday transactions were at 4 per cent aud at $3 \frac{1}{2}$ per cent, with the majority at $3 \frac{1}{2}$ per cent. On Wednesday loans were at 4 per cent ard at 3 per cent, with the bulk of the business at $3 \frac{1}{2}$ per cent. On Thursday transactions were at 4 per cent and at $2 \frac{1}{2}$ por cent, with the majority at $3 \frac{1}{2}$ per cent. On Friday loans were at 4 per cent and at $3 \frac{1}{2}$ per cent, with the bulk of the business at $3 \pm$ per cent. Banks and trust companies have loaned at $3 \frac{1}{2}$ per cent as the minimum, some, however, obtaining 4 per cent. Time contracts do not appear to be in great demand and the business in them is small. Banks and other large lenders are offering money with some freedom for long periods, though rcquiring goocl mixed collateral. Rates are quoted at $4 \frac{1}{2} @ 5$ per cent for loans of this character for sixty duys to six months; some fow transactionsare reported on industrial collateral at $5 @ 5 \frac{1}{2}$ per cent. There is a little better supply of commercial paper in the market, but the local domand is light, and the buying is chiefly by Eastern banks and those in neighboring cities.

The Bank of England minimum rate of discount remains unchanged at 3 percent. The cable reports discounts of sixty to ninety-day bank bills in London $2 \frac{1}{4}$ 2\% per cent. Open market discount rates ai Paris are $1 \frac{3}{4}$ per cent and at Berlin and Frankfort they are $2 \frac{7}{3}$ ©3 per cent. According to our special cable from Lon-
don the Bauk of England losr. $£ 1,480,06 \%$ bullion during the week and held $£ 38,157,624$ at the close of th? weok. Our correspondent farther advises ue that th. Insa was due to the export of $£ 651,000$ (of which $£ 501,010$ Was sold in the open market and $£ 150,000$ exported to Egypt) and $£ 844,000$ net was sont to the interinr of Great Britain and $£ 15,000$ imported from Aus. tralia.

The foreign exchange market was easy on Monday, influenced chiefly by a comparatively abundant supply of commercial bills against cotton and by a limited demand. On the following day, however, and thereafter until Thnrsday, there was a stronger tone, due to an inquiry for remittance for stocks sold for Earopean account and to a demand to cover maturing exchange loans. Though commercial drafts against cotton were moderately large, they were promptly absorbed. Some transactions were noted in contract commercial bills against cotton for delivery within the next ten days, indicating that there is a supply of the staple awaiting shipment. It was reported that there was some speculative selling of bankers' long sterling in expectation of covering later in the season, and also that new exchange loans were being negotixted. The Assay Office paid $\$ 1,423,71904$ for domestic bullion. Gold received at the Custom House during the week, $\$ 1,039,196$.

Nominal rates for exchange were uniformly quoted after Tuesday at 484 for sixty-day and $486 \frac{1}{2}$ for sight. Rates for actual business opened on Monday at a decline of or e-eighth of a cent all around compared with those at the close of last week, to $482 \frac{7}{8}$ @ 483 for long, $485 \frac{1}{4} @ 485 \frac{3}{8}$ for short and $485 \frac{3}{4} @ 4 \times 5 \frac{7}{4}$ for cables, and the market was easy. On the following day a good demand, as above noted, brought about a stronger tone, though the only quotable change was an advauce of one-eighth of a centin long, to 483 @4 832 $\frac{1}{4}$. On Wednesday there was a more urgent inquiry and rates moved upward one-quarter of a cent to $4 S 3 \frac{1}{4} @ 483 \frac{1}{2}$ for long, $485 \frac{1}{2} @ 485 \frac{5}{s}$ for short and $486 @ 486 \frac{1}{4}$ for cables. The market was dull and unchanged on Thursday; it was firm on Friday. The following shows daily posted rates for exchange by some of the leading drawers.

|  |  | Sept ${ }^{\text {Mox }}$ - | $\begin{aligned} & \text { TUER., } \\ & \text { Sut. } \end{aligned}$ | $\begin{aligned} & \text { WED, } \\ & \text { oc } \\ & \text { s. } \end{aligned}$ | TuUR., |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Brown Bron..... $\left\{\begin{array}{l}\text { 60 atayn } \\ \text { staht... }\end{array}\right.$ | 4848 | ${ }_{86}^{88}$ | $\begin{aligned} & 5816 \\ & 88 \end{aligned}$ | 884\% | ${ }_{8436}^{888}$ | ${ }^{84}$ |
| $\begin{aligned} & \text { Baring. } \\ & \text { Magon } \& ~ C o . . ~ \end{aligned} \begin{aligned} & 80 \text { osayo } \\ & 81 \text { anht.. } \end{aligned}$ | 484 48636 | 888 | 84 86 | 8846 | ${ }^{34} 86$ | 88 $86 \%$ |
| $\begin{aligned} & \text { sunk Brinish } \\ & \text { No. Amerlar... } \end{aligned} \begin{aligned} & 60 \text { daye } \\ & \text { glaht... } \end{aligned}$ | $4^{484} 86$ | ${ }^{56} 816$ |  | 84\% | \%86 | ${ }_{88}^{88}$ |
| $\begin{aligned} & \text { Banis of } \\ & \text { Montres1. ..... }\left\{\begin{array}{l} \text { bo day } \\ \text { 8ight... } \end{array}\right. \end{aligned}$ | 484 486 | ${ }_{86}^{86}$ | 8646 | 84 884 8 | 24\% | $\frac{84}{863}$ |
|  | $\begin{aligned} & 4843 \\ & 48836 \end{aligned}$ | 84 881 | 884 86 |  | 868 | ${ }_{8076}^{864}$ |
| Heldelbson, lok $\left\{\begin{array}{c}80 \\ \text { days }\end{array}\right.$ <br> elnelmer \& Co. 81 ght | $\begin{aligned} & 83 \\ & 4: 8036 \end{aligned}$ | 84 $86 \%$ | 888 | ${ }_{88}^{86}$ | 84 $30 \% 6$ | ${ }_{86}^{24}$ |
| Lazard Freres... $\left\{\begin{array}{l}80 \mathrm{days} \\ 81 \mathrm{ght} .\end{array}\right.$ | 434 | 8846 | ${ }_{80}^{80} 4$ | ${ }_{864}^{884}$ | ${ }_{3}^{34} 8.6$ | 84 |
|  |  | ${ }_{34}^{84} 16$ | ${ }_{3646}$ | ${ }_{884}^{64}$ | ${ }_{28}^{84}$ | ${ }_{\text {and }}^{4}$ |

The market closed at 4 833 3 © $433 \frac{\pi}{3}$ for long, $4 \times 5 \frac{1}{2}$ @ $485 \frac{3}{4}$ for short and $486 @ 486 \frac{1}{4}$ for cables. Commerclal on bsnk84823@483 and documents for payment $482 \frac{1}{2}$ @4 $43 \frac{1}{4}$ Cotton for payment $482 \frac{1}{2}$ @ $482 \frac{3}{4}$, cotton for acceptance $482 \frac{3}{4} @ 483$ and grain for payment 483@4831

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

| Wreek Emaim Octaber 4.1901. | Recervod of N. $Y$ Banks. | Shuppod by N. Y. Banks. | Net Intersor Movembrt. |
| :---: | :---: | :---: | :---: |
| Oarrenos | 14.982000 | 88.630 .000 | Loss 14288.000 |
| 7old | 1,108,000 | 2987.000 | Loss 1,8-3,000 |
| toral gold and legal tendera | 85,486,000 | 111.817.000 | Loss. 10.181 .000 |

With the Sub-'l'reasury operatious une rusult is ab follows

| Weok Enasus October 4, 1001. | $\begin{aligned} & \text { inne } \\ & \text { Ranks. } \end{aligned}$ | unce os Ranks. | Not Unarige ivo Bank Bildtrus |
| :---: | :---: | :---: | :---: |
| Hanlis interior movement. as above | 45488000 | \$11.817 000 | L.ans - 0,1 1 1.000 |
| Buo-Tresonry operations............ | 2 c R00 con | 22,100 000 | Galn s.8no,kio |
| Total zold and lezul tenders..... | 481,088 cxo | 188.717 uno | L.oss 83 0nlino |

The following table indicates the amount of bullion in the nrinctual Enconean hankr.

| 1tank os | Oclober 8, 1801 |  |  | Octuber 4. 1640 |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Qold. | Suluar. | Total. | Gola. | 8168 r . | Tolal. |
|  | 1 | 1 | , | \% | * | - |
| Emgland | 85,157.024 |  | 38,157 624 | 84971.808 |  | 84,871.802 |
| Pranco. | 9) 783.287 | 16.490.538 | 130.818.800 | 01178858 | 41890.998 | 184.687785 |
| German | 87 t03.000 | 14,117.000 | 41.588.000 | 83.680.060 | 18.802.000 | 35,888 unt |
| comala | 67.689 000 | 6.858.000 | 13884.000 | 74.004.000 | 6,754,000 | +1,682,00 |
| Ans -Hang'y. | 14.689.000 | 10.885000 | 65.446.000 | 87.779.060 | 4.915.000 | 47.088.00x |
| Epaln | 11.005.000 | 17.186000 | 81141.000 | 18.883000 | 16.353.000 | 80 088.00\% |
| Italy | 15.888.000 | 1.970400 | 17,88) 400 | 15,483 000 | 1.670.000 | 17.109 cor |
| Notherlands. | B,845,400 | 8.717.5 0 | 11682.0 x | 4.870000 | 5.819000 | 10.498, 0 , |
| Nat. Bela'm. | 8.082700 | 1,611.300 | 4.654 .000 | 8.714000 | 1,857.000 | ¢,071.0\% |
| Totutherer | 811244891 | 10215:783 | 418.502721 | 984,717.166 | 88.858,088 | 398878.087 |
| Tol. orev. Wh | 1817.700 897 | 104881844 | 462.888 0 | 3.41.240281 | lw0021z16 | 1401,281.495 |

## THE MONEY MAREET, SUB-TREASURY, AND BANKERS CONVENTION.

Another monthly Government report of receipts and disbursements has been issued this week, and it shows a state of the revenue similar to that noticed ever since the firet of July, when the tax-reduction bill went into operation. It will be remembered that the $r$ duction in receipts anticipated by the conference committee at the time the bill was reported was $\$ 41,-$ 000,000 , which would make a monthly average decrease of about $3 \frac{1}{2}$ million dollars. In face of this estimated contraction, the September revenue reached $\$ 44,434,423$, against $\$ 45,304,326$ the same month in 1900 , or a decrease of only $£ 869,903$, instead of the expected $3 \frac{1}{2}$ millions. Moreover, as the disburse. ments in that month were only $\$ 32,310,736$, the sarplus taken out of bank reserves was $\$ 12,123,68 \%$. The natural result of such an accumalation as over 12 million dollars in the Sub-Treasury in a single month of active crop movements has been averted by bond purchases, \&c. But having escaped that, the question presses as to the future. Is the twelve-million surplus in September to be repeated during succeeding months; if so, to keep the monetary situation from becoming quite strained during the remaining three months of the calendar year will be a problem of some dif. ficulty.

A more hopeful prospect is obtained if the average surplus during the last three months may be depended upon as a gaide to a judgment with reference to the future ; that is to say, a less formidable accumulation in the Treasury will remain to be dealt with. For instance, the revenue from July 1 to Oct. 1 was this year $\$ 142,148,888$ agalnst $\$ 144,948,243$ in 1900 , or an average monthly decrease of less than one million dollars (instead of $3 \frac{1}{2}$ million dollars, the average estimated decrease), while the outgoes were $\$ 123,969,825$, leaving for the three months only $\$ 18,179,063$ surplus (or an average of 6 million dollars a month) instead of over 12 millions in the single month of September. Bosides, this 18 million dollars Treasary accamulation has been more than overcome by Secretary Gage's purchase of bonds. He stated in Chicago September 30th that during the last three months he had bought bonds having a face value of $\$ 19,500,000$, for which he had paid over $\$ 24,000,000$. In this and other ways the actual cash in the Treasury instead of being increased (during the three months ending with Oct. 1)

Was decreased, notwhitamdag the Jarge excebs of revenue shown iu the same period.

These facts have caused some anxiety to be felt. It may be asked, can we base our estimate of sarplas Government receipts during the coming three months upon the foregoing average of six million dollars, or must we base it upon the showing in September of twelve million dollare? Of course no one can anewer that inquiry positively, for the result must depend upon whether the Soptember movement was aboormally large, due to special causes, or whether it represents a natural increase due to an increase as the autumn opened in general business transactions, and consequently in consumption. On that point it seems to be reasonable to say that such a sudden increase cannot be natural. A second question is, whether Secretary Gage will be able to overcome the surplas, whatever it may be, by a further purchase of bonds and otherwise, and so keep the money market, as far as the Sub-Treasury is concerned, on an even keel. We are sure that the financial public has entire corfidence in the Secretary; it is satisfied that he will do all that any one could do under similar circumstances. He has never failed to show a lively appreciation of any threatened embarrassment to the money market from a Treasury surplus revenue, and has always been fertile enough in expedients to override it. Besides, gold is coming in from Larope and elsewhere, which movement, if continued, will be sufficient to take care of at least part of the surplus revenue.

But in view of what the industrial classes periodically suffer from the operations of the Sub. Treasury, would it not be wise if the National Bankers' Convention now about to meet should make this situation itg concern? Our readers know how often we have referred to the great need there is for the amendment of the law governing the Sub-Treasury revenue movements. The money markets of the country have been disturbed by an accumulating surplus year after year, especially at times of industrial activity. On оссаsions enterprise has thereby been obstructed, great losses to merchants caused, and yet the pablic seems to have no way of getting at the ear of Congress. Cannot the Bankers' Convention be relied upon to consider this matter of a relief measure. We would like to have the whole subject of the safe-keeping of Government funds taken in hand and revised. But that would entail a long work, and is not needful for the cure of its worst feature. We have often shown how easily, by a few slight amendments to the law, the embarrassment it now causes to the money market could be remedied. Let the Convention appoint a committee of its best men, not bankers alone, to bring the matter to the attention of Congress, and to push it until the needed legislation is obtained. We are sure that its obstructive influence only requires to be explained and understood there to indace speedy action.

THE SIEEL CORPORATION AND INDUS. TRIAL EARNINGS REPORTS.
A number of incidents this week and last—notably Tuesday's report of earnings by the Steel Corporation -have combined to bring into active discassion the question of industrial company reports. The lack of frequent and illuminating statements of their financial status, by such companies, is not a new question. It has risen perennially as a toplc of controversy ever since the great industrial corporations first sought to
distribute their shares through the Stock Exchange. This movement really began in 1891 ; the discussion has therefore lasted fully ten years.
The position of the industrial companies daring the greater part of this time was that they could not afford to publish the facts of their tiade operations when their competitors could obtain and make use of such reports. One of the earlicr companies of this group to figure on the Stock Exchange, the National Cordage, started by publishing a fairly complete annual report and balance sheet. But at the close of 1892 the directors suppressed all comment on the jear's results, cut down the fiscal showing to a bald statement that profits of the year were so much and dividends so mach, and added by way of explanation: " Owing to the attacks made apon large corporations by competitors, it was decided to issue no more full reports of the year's business than the following."

By way of emphasizing this view of the case, managers of the industrial corporations broadly intimated that the outside investor had no right to ask for such reports; that he knew the policy of the companies and was not compelled to deal in their shares unless he chose; that therefore demand for statements was in the nature of an im. pertinence. But this argument hardly survived the episode in the history of the Cordage Company itself, which followed swiftly on its return to corporate secrecy. When representatives of the bankruptcy courts took this company's accounts in hand, they found that the facts which the directors objected to making public were facts which would have disclosed some wildly reckless financiering. The part played by "Cordage" shares in the panic of 1893, which, indeed, it really introduced by falling from 147, on payment of an unearned dividend, to $9 \frac{3}{4}$ four months later on its declaration of insolvency, convinced the majority of thinking people that these great masses of stock plunging about in the sea of Wall Street specalation, with not a light to warn the rest of the market where they really stood, were a distinct and formid. able menace.

Nevertheless, the companies yielded very slowly to the demand for information. The Stock Exchange at one time endeavored to enforce some greater degree of publicity, but it went no further than exacting reasonably full reports of condition at the time when companies sought to have their shares formally "listed." In a few cases State authorities, by threat of hostile action against the business of a combination, extorted annual reports from companies which were withholding them. This was done by the State of Massachusetts in 1898, when the Sugar Company had failed to submit its usual annual balance sheet to shareholders. But, taking the situation as a whole, it must be admitted that the majority of industrial corporations whose shares are actively dealt in on the Stock Exchange give no more information to investors or the public than they or their predecessors did ten years ago.

This is a somewhat remarkable resalt, in view of the immense increase in the amount of such securities since the financial revival began in 1898. The discussion has lately, however, come to a more decided focus-a natural result of disappointment over the outcome of the last year's operations in a number of such combinations. The average investor asks few questions while his company makes more and more money and pushes its shares higher and higher on the
market. But a crash in prices, the meaning of which the investor does not anderstand antil too late; reduction of dividends by some companies; admissions by others that dividends paid had not been earned by the year's or quarter's trade ; announcement by several that incidents of which the general pablic had known little or nothing had brought an actual loss to the year's transactions-all these circamstancer, coming with the shock of amazement and sarprise on the minds of small investors, have inevitably revived the question of adequato earnings statements.

We think it greatly to the credit of the United States Steel Corporation that its directors should have foreseen this drift of public feeling and met it, when it came, with what we believe to be the fullest and frankest earnings statement ever submitted, outside of an annual report, by a great industrial concern. We have referred elsewhere to the actual showing of this statement; bat to our mind the fact that the statement was made at all, with the completeness which characterizes it, is the significant part of the occurrence. It means that the largest and most complicated of all the industrial combinations can make a statement even of monthly earnings, and is willing to do so. This of itself is a development whose futare influence on the general problem will be very great.
There is another reason, beside the frank recognition of the public's right to know the facts, why the Steel Corporation's move is both wise in itself and certain to be widely imitated. In all the many discus. sions of the trust problem during the two past years, the one point on which all critics seemed to agree was theidanger incurred by investors, and by the pablic generally, when active speculation should be invited in shares of whose actual situation and earning value no information was accessible. This phase of the matter can hardly fail to come ap before Congress in the approaching session, for the reason that the Industrial Commission, which for two years has labored on the problem, will then make its report. That report will certainly touch the question of earnings statements. "Many of the witnesses," says the Commission in its preliminary statement, "including even representatives of combinations, are of the opinion that a much greater publicity regarding the affairs iof such combinations than is now customary would tend to remove many of the evils. As regards the general public, the knowledge thas secured would avail to prevent the maintenance of extortionate prices as well as unfair methods and conditions of compstition. Stockholders and investors would also be protected against abuses by promoters and officers of corporations."
'The Commission itself speaks cautiously. Among the measures which it proposes to be "severally adopted by the States, or so far as possible by the Federal Government," is the following, that "the larger corporations-the so-called trusts-should be required to publish annually a properly andited report, showing in reasonable detail their assets and liabilities, with profit or loss; sach report and audit ander oath to be subject to Government inspection."

This, it will be observed, does not go mach further than to require by law the practice observed in annual reports by perhaps the majority of the larger combinations. The question is whether Congress will not attempt to go considerably further. Of this mach, however, we are sure: that the sooner the compsnies make up their minds to follow the Steel Corporation's
lead and meet the investor's request fairly and reasonably, the more remote becomes at once the prospect of really aggressive legislation.

## LOUISVILLE \& NASBVILLE REPORI.

The annal report of the Louisville \& Nashville Railroad Company shows continued progress on the part of this important railroad property. The further expansion in revenaes during the late fiscal year was not so phenomenal or sensational as in the case of some other large companies, and yet reached considera. ble proportions. Moreover, the increase has been going on for several saccessive years, and in the aggregate is hardly less noteworthy than that recorded by Western railroad companies of the same size. The truth is that the Lonisville \& Nashville is one of those steady.going concerns whose income, while necessarily affected more or less by the aps and downs of general trade, is not subject to the wild fluctuations experienced by the systems in the newer or undeveloped sections of the country. Its lines run through the older and on the whole the best parts (from a traffic standpoint) of the South, and under capable management its, business and income grows with the advance in population and industrial activity of the territory traversed.

It is worth noting, too, that there has been no attempt in recent years to take on any very great amount of additional road. The management have pursued a decidedly conservative policy in this respect. They have not joined in any degree in the general movement for the absorption and acquisition of neighboring lines, whioh has become such a distinctive feature in the later railroad history of the South. The reader knows to what dimensions the Southern Railway has been raised through new acquisitions, and a similar tendency has prevailed elsewhere, thongh itJbas attracted less attention, since, the systems being smaller, the expansion|in mileage has also been smaller. The Seaboard Air Line is a wholly recent creation formed out of existing roads, though with a large addition of entirely new mileage to connect the different parts, and the Atlantic Cosst Line and even the Plant system have been actively at work absorbing and uniting the various properties in their respective domains, mach of which, while previous. ly controlled, had not yet been effectively bound to the parent concern. Through it all the Louisville \& Nashville management have apparently been undisturbed. Looking back over a period of ten years, it is seen that they have added considerably to their mileage, but the additions have been mainly in the way of new branches or extensions, more particularly in theiron and coal districts, the resoarces of which are in this manner being effectively developed.

The company controls a large amount of road whose operations and 'accounts are kept separate, but which must be taken into consideration in viowing its policy in the particular mentioned. Inclading these controlled roads, the mileage June 301901 was 5,324 miles, which compares|with 4,708 miles ten years before on June 30 1891. This is only 13 per cent increase for the whole decade. As concerns the mileage on which operations are based, that was close to three thousand miles as early as 1892-93, being then 2,942 miles; while for the late year 'the average was bat little larger at 3,169 miles. All of this goes to showithat the Louisville, \& Nashville management
have felt absured of the position of the system and have thought that the only thing needed to maintain its prosperity was to provide from time to timo for the jadicious construction of needed branches, while taking care of course that the property was also kept in the highest state of operating efficlency, so that the company might move traffic at a minimum of cost.

One fact should not escape notice, namely that the L. \& N. is obliged to carry freight at mach lower average rates than most of the larger roads in the Northwest or Sonthwest. In the late year the average improved slightly, ana yot was only $7 \cdot 69$ mills per ton per mile. The average on the Milwaukee \& StPaul for the same twelve months was 8.61 mills, on the Northern Pacific 9.44 mills, on the Missoari Kansas \& Teras 9.27 mills, and on the Atchison Topeka \& Santa Fe 10.07 mills. Perhaps it may be supposed that the rate has always been low-that is, that no great decrease has occurred in recent jears. Not so. Ten years ago the average was $9 \cdot 70$ mills, against $7 \cdot 69$ mills now, so that there has been a considerable decline, showing that the Louisville \& Nashville management have had the same problem to meet as those administering other railroad properties.

We have stated that the rate for the late year was somewhat better than for the year preceding. The comparison is $7 \cdot 69$ mills, against $7 \cdot 58$ mills. The true canse of this enhancement of the average does not seem to be commonly anderstood. As the experience of the roads in other parts of the country has been the same-nearly all showing a higher average -the disposition is to ascribe the increase to a better rate situation and to actual increases in rates to shippers for the same transportation service. We think this is a mistaken notion. In the case of Western roads the argament seems plausible enoagh, for there greater harmony among railroad interests has undoubtedly served to improve the rate situation and thas tended to give the carriers better rates on certain classes of commodities. We think even here, however, the effect of that circumstance has been greatly exaggerated. In the case of the Louisville \& Nashille, we do not think it applies at all. In Southern territory there has been no demoralization in rates for jears, and hence it cannot be claimed that rates are better maintained than they were before. To what then is the higher average on the Louisville \& Nashville due? The increase is really trifling, averaging only about $1 \frac{1}{2}$ per cent, and it is due, in our estimation, to the fact that the road had a larger traffic in merchandise and other high.class freights, on which rates are much above those charged on the balky and low-class freights. Obviously the average on any given road will vary not only as rates are raised or lowered bat also as the ratio of the higher to the lower classes of freight is increased or decreased. We are in the midst of a perlod of great trade activity, when everybody engaged in legitimate parsuits is making money, and spending it too. This means that high-class arti-cles-those bearing the best rates-are being shipped in increasing quantities over the railroads, and it is chiefly by reason of that fact, we take it, that the average not only on the Lauisville \& Nashville but on other roads has risen-albeit the rise is small.
It need hardly be said that the income account of the Lonisville \& Nashville for the late year is very satisfactory. The company made net earnings of $\$ 9,789,173$, as against only $\$ 9,138,973$ in the year preceding. Dividends, it will be remembered, were
raised from 4 per cent to 5 per cent. With the larger net earningp, the company was able to pay this 5 per cent and carry forward a surnlus a little above that even for 1899-1900, when only 4 per cent was paid. The surplus is $\$ 1.586,113$, as against $\$ 1,507,234$. The stock being $\$ 55,000,000$ (all issued now, the $\$ 2,200,000$ formerly in the treasury having been sold during the jear). this is equivalunt to nearly 3 per cent on the same. That is, beeides paying 5 per cent, the road had a credit balance on the year's operalions equal to almost 3 per cent more.

We have stated above that the farther increase in gross earnings during the late year had not been exceptionally large. From the face of the returns it might appear as if the gain had been only about $\$ 280,000$, the total of the gross for $1900-01$ being reported at $\$ 28,022,206$, against $\$ 27,742,378$ for $1899-$ 00 . But a foot note explains that earnings on freight carried for the company's ase have been eliminated from the results for the late jear. This is an important change in method. The company has never credited itself with any profit on this business, but the practice has been to include the cost of doing the work in the expenses, and then to increase gross recelpts by the same amount. Now the item is eliminated altogether, no acconnt of it being taken either in earnings or expenses. The effect of the change on net earnings of course is nil, but in the case of both gross earnings and expenses the totals are reduced by the amount of that item, which for 1900.01 was $\$ 1$, 193,518. Adding this latter, gross for the late year on the old basis would be $\$ 29,215,725$, which compares with $\$ 27,742,379$ for the year preceding, thus showing an increase of $\$ 1,473,345$. As already stated, the growth in earnings has been continuous for a great many years past, and if we would see the ex. tent of the expansion, we have only to compare the present $\$ 29,215,725$ with the total for $1893 \cdot 4$, which was only $\$ 18,974,336$, or with that for 1894-95, which was $\$ 19,275,993$.

Expenses for the late year were apparently reduced $\$ 370,000$, bat this resalt follows from the cause already mentioned, numely the exclusion of the cost of moving company freight. Stid itemywas \$1,193,518 for 1900-1901 and $\$ 1,131,284$ for 1899-1900.', With it included in both years, we are in position to make a correct comparison, and find that expenses"were $\$ 19,426,552$ in the late jear, as against $\$ 18,603,406$ in the year preceding-an augmentation of $\$ 823,146$. On examination, the expense accounts on this even basis disclose interesting and gratifying results. Thus though the road moved $74,311,230$ more tons of freight one mile and 17,306,158 more ${ }^{\prime \prime}$ passengers one mile, and labor, fuel and sapplies were higher, cost of conducting transportation was added to only $\$ 423,561$, while general expenses were reduced $\$ 275,50 \%$. On the other hand, the amount spent on maintenance account was enlarged by $\$ 675,091$, having been $\$ 8,3$ 3ั1,602 for the late year, against $\$ 7,676,511$ for the year preceding. Since 1894 improvement ;outlays have been included in expenser, instead of being charged to capital account. These improvement :ontlays so included in 1900-1901 were $\$ 1,474,502$, and in 1899. 1900 were $\$ 1,021,843$. As the increase in this latter case is $\$ 452,659$, while the aggregate maintenance expenses increased as mach as $\$ 675,091$, it is evident that enlarged amounts were put ont on maintenance account independent of the outlays in the classes of items specifically called improvements.

A number of changes have been introduced in the balance sheet and in several of the other tables in the report. These add to the labor of making comparisons with the old forms of statements, but are to be commended, because they are in the nature of a simplification of the accountr, and tend to give a clearer presentation of essential facts.

## ATCHISON'S TRANSFORMATION.

$O f$ all the wonderful transformations effected amongst railroad properties in the United States daring the last three or four years, that of the Atchison Topeka \& Santa Fe stands foremost. The present is only the sixth annual report iesued by the reorganized company, and yet such are the prosperous results disclosed that one might well imagine, in considering the showing for the late year by itself, that he was dealing with the accounts of one of the oldest and best-established properties in the United States. By this we mean more particularly that the surplas above charges is of such dimensions that one would ordinarily expect to find so striking a result only in the case of the stannchest dividend-payers. Instead, the Atchison is a company which, even on the low basis of interest charges provided under the reorganization, did not quite Eearn these charges only four years ago.
Roughly, $8^{1 \times 2}$ million dollars $(\$ 8,242,744)$ was the amount of the farther addition to the gross earnings during the late year. Noteworthy though this increase is in amount-and in ratio, too, for that matter, the latter being nearly 18 per cent-it gives, when taken alone, only an imperfect idea of the expansion which has taken place. The gain follows $5 \frac{3}{4}$ million dollars increase the previous year, and it follows nearly 10 million dollars increase in the two years preceding. Perbaps the best way to indicate the metamorphosis which has occurred is to point out that while in 1896.97 the total of the gross was $\$ 30,621,230$, for $1900-01$ it was $\$ 54,474,822$. The most gratifying feature of this growth is that it has extended to all branches of the service, and that the increase has been continuous and uninterrupted, each year yielding a better resalt than its predecessor. Thns the freight earnings rose from $\$ 22,067,686$ in 1897 to $\$ 28,588,716$ in 1898 , to $\$ 29,492,586$ in 1899 , to $\$ 33,729,332$ in 1900 and to $\$ 39,052,55 \%$ in 1901. But let no one suppose that the gain has been confined to the freight department. The passenger earnings in the four years more than doubled, increasing from $\$ 5,574,288$ In 189\% to $\$ 7,347,361$ in 1898 , to $\$ 8,126,141$ in 1899 , to $\$ 9,334,661$ in 1900 and to $\$ 11,678,017$ in 1901.

In 1896-97 the net income fell $\$ 87,934$ short of meeting the obligatory fixed charges and the interest on the adjustment incomes. In 1897-98 this was changed to a surplus of $\$ 1,836,584$. In 1898.'99 the surplus was increased to $\$ 4,187,99 \%$. In 1899-1900 the amount was further swelled, to $89,739,305$, and now for 1900-1901 we have a surplus of $\$ 12,474,529$. Pat in another form, with fixed charges of $\$ 7,830,810$, the company had available net income of $\$ 20,305,339$. As stated last week, too, this is after including in expenses the sum of $\$ 900,000$ which was credited to the Special Betterment Fund. Out of the $\$ 12,474,529$ aurplus for the twelve months, 5 per cent in dividends has been paid on the preferred stock, calling for $\$ 5,708$,690 , deducting which $\$ 6,765,839$ remains, equal to
oves 6 per cent on the $\$ 102,000,000$ of common stock. Only one diridend of $1 \frac{1}{2}$ per cent has yet been paid on this stock, and rumor this week had.. "it that the next eemi-annual dividend on these shares (about to be declared) will be 2 per cent. Besides the $\$ 000,000$ for betterments which has been included in expenses, another $\$ 1,000,000$ has been taken from faccum ulated surplus (or profic and loss) and also credited to the Special Betterment Fund.

Of course the question which everybody!is asking is whether this phonomenal record of prosperity is likely to be interrupted by the great failure of the corn crop which has occurred the present season, particularly in the territory traversed by the Atchison system; or, to be more precise, in Kansas and Missouri. Prosident liipley is of the opinion that it will not. He points out that the direct gross earnings derived from the transportation of corn in the late year was no more than $\$ 600,000$, and that of this about one third came from sections in which corn has suffered little or no damage. The indirect loss of earnings that may follow (on cattle, hogs, etc.) he does not undertake to compute, but he is of the opinion that "increased tonnage in other lines of business and other territory will quite compensate therefor." While it is not well to be too confident on this point, analysis of the traffic statistics discloses some features that seem to go to confirm the theory that the loss may be less than generally supposed. $\Lambda$ fact which is quite generally overlooked is that we shall not be comparing with a full corn crop last season, but with a crop which was itself a partial failure. This will reduce the loss by comparison-that is, the loss will be less becanse a considerable loss was already experienced in the year covered by the present report. The corn field in Kansas was only 163 million bushels in 1900, whereas it had been 237 million bashels in 1899. This fact is reflected in Atchison's tonnage movement, showing but 447,492 tons of corn moved in 1900-01, against 591,786 tons in 1899-1900. It is also reflected in the tonnage in live stock, which was only 889,997 tons 'in the late year, against $1,102,937$ tons the year before. On the other hand, the tonnage in wheat took, agreat leap upward, being $1,405,034$ tons in $1900=01$, against but 611,021 tons in 1899 1900. The increase herelfollowed from thr extraordinary wheat crop raised in the Southwest in 1900. There is every prospect that this large wheat tonnage will be duplicated the current fiscal year, since though the present season's corn crop in the Southwest will be a failure, the wheat harvest in that section this year has been no less prodigal than that of last year. It should be remembered, too, that thus far in the new fiscal year earnings have kept on expanding, the gross for July and Aagust showing an increase over the same two months of 1900 of $\$ 1$,753,682 and the net an increase of $\$ 1,213,721$, which will go to that extent to offset any loss in the latter months of the fiscal year from the corn crop shortage.
A few words with reference to the Atchison's expenses will not be out of place. The course of the same has been different from that of other large rail. road systems, as indicated by their recent annual reports. In these other cases the striking feature has been the vastly increased amounts spent upon maintenance account and the comparatively small additlons in the cost of conducting transportation-the one reflecting the general policy of raising the stand-
ard of the property with outlays out of earnings and the other the achievement of genulne operating economy. In the Atchison case, however, the most noteworthy feature is the very large addition to cost of conducting transportation and the relatively small increase in the amounta charged to expenses upon maintenance account-at'least for maintenance of road and stractures. The explanation, though, is very simple. As far as the addition to the cost of conducting transportation is concerned, the road did a vastly increased business in both the passenger and the freight departments, while labor, fuel and supplies were all higher. Besides this, the report mentions a namber of special circumstances and drawbacks which operated greatly to increase the expenses, such as the strike at the coal mines in New Mexico, \&c
But chief consideration will be given to the maintenance expenses. If these are smaller than they were a few years ago, it is simply because they were of unusual extent at that time. The trath is, the Atch ison began much earlier than most other large systems to make extensive improvements ont of earninge. It will perhaps be recalled that these outlays then were of such extent that the officials frequently felt it incumbent upon them to direct attention to their exceptional character and to assure the security holders that as soon as the special work then under way was completed, a decrease in the expenses of that class might be looked for. This is precisely what has happened. Nothlng else is needed to explain why Maintenance of Road and Structures stands charged with only $\$ 6,433,840$ in the late fiscal year and with but $\$ 6,354,372$ in the previons fiscal year, as against $\$ 7,672,107$ in 1898-99 and $\$ 8,281,397$ in 1897-98. It should perhaps be added that even at this reduced amount these maintenance expenses on road and structures averaged $\$ 824$ per mile.

In equipment maintenance there has been no reduction but a further increase, the Item being $\$ 6,257,456$ for 1900-01, against \$5,267,832 for 1899-1.900, \$4,810, 795 for 1898-99 and $\$ 4,659,278$ for $189 \%-98$. The amount charged averaged $\$ 2,858$ per locomotive, $\$ 728$ per passenger car and $\$ 79$ per freight car. The report states that the equipment taken over by the reorganized company in 1896 was distinctly inferior, both as to cars and engines; and it has been the constant aim of the management to bring it up to modern standarda without addition to capital account. Such charges as have been made to capital represent additions to cars and cngines. All other increase in capacity, it is noted, has been charged to operat. ing expenses. It should also be remembered that independent of the maintenance expenses for road and structures and for equipment, $\$ 900,000$ was included in the jear's operating expenses as a separate item for Special Betterment Account. Taking this into the reckoning, the charges in the late year were decidedly the largest in the company's history, even exceeding those for the early years to which we have already referred, when the amonnts were particularly heary. In other words, for maintenance of way and structures, for maintonance of equipment and for betterments combined, the aggregate the late year was $\$ 13,591,29 \%$, against $\$ 11,622,204$ the previons year, $\$ 12,482,90$ in 1898-99 and $\$ 12,940,675$ in 189798. At $\$ 13,591,297$ thesei, expenses figure out $\$ 1,740$ per mile of road operated, which shows how very liberal the outlays have been.

ITEM8 ABOUT BANK8. BANKER8 AND TRU8T CO'8
-The auction sales of bank stocks this woek aggregate 71 shares, of which 70 shares were of a Brooklyn Bank. North American Trust Company stock was sold at anction to the extent of 70 shares, in three lots. No sales of either class have been made at the Stock Exchange. In the "outside" market 50 shares of the National Broadway Bank, changes in the management of whice are noted in another item in this departmont, were sold at 400. This represents an advance over the price paid at the last prevlons public sale (Aggast 14) of $893 / 4$ points. National City Bank stock was sold in small lots at 650 and Atlantlc Trust Co. at 2891/2.

-It was announced on Wedncsday that Charles W. Morse had bought a controlling interest in the stock of the National Broadway Bank. The transfer of the stock was promptly made and the change in the management took place on Thureday. Francis A. Palmer, the President, who has been connected with the institution for more than half a century, retired, and he was succeeded by Miles M. O'Brien, who has for thirty-five years been associated with H. B. Claflin \& Co. T. Albens Adams, President of the Gansevoort Bank, and Charles W. Morse became the Vice-Presidents. The latter is also Yice-President of the Bank of the State of New York and of the Garfigld National Bank, and he is a director in the Bank of New Amsterdam, in the Lincoln National Bank, sin the City Trust Co., in the New York Produce Exchange Bank and in the Sprague National Bank of Brooklyn. "The National Broadway Bank has a capital of $\$ 1,000,000$ and surplus and undivided profits of $\$ 1,569,131$. The average deposits reported in last week's bank state. ment were $\$ 5,213,700$. Francis A. Palmer, the retiring President, is President of the Broadway Savings Institution, at No. 4 Park Place, in the same building with the Broadway Bank. Hudson Hoagland and Seth E. Thomas retired as directors of the Broadway Bank; the former was Vice-President of the bank.
-It is reported that Frederick D. Kilburn, Superintendent of the Banking Department of the State of New York, has been offered the Presidency of the reorganized Seventh National Bank of this city when the reorganization shall be perfected.
-The following announcem эnt was made at the Treasary Dopartment on Wednesday :
"The Secretary of the Treasury announces that it is the intention of the Treasnry Department to discontinue purohases of bonds for the Slnking Fund as soon as the amonnt of $\$ 20,000,000$, for which pro posals were invited on Sept. 10, shall have been obtainod. Tho amount already purchased is $\$ 17,650,750$, leaving bnt $\$ 2,349,250$ still to be purchased. This amount will be bought in accordanoe with the terms heretofore established, namely, a basis of 1.726 for the 3 per oent bonds, loan of 1908-1918; 4 per cent bonds, funded loan of 1907, and 5 per cent bonds, loan of 1904, and 140 flat for the 4 per cent bonds, loan of 1925."

Almost immediately thereafter, or at noon on that day, it was stated that offers of bonds had been made and accepted aggregating $\$ 2,350,000$, making the total of bonds purchased under the order of September $10 \$ 20,000,750$, exclusive of premiums. The original order of Sept. 10 provided for tenders for the bonds named on account of the Sinking Fand until the 12th. On the following day, the 13th, the Secretary announced the resumption of purchases under the order of March 30 last and the Dopartment also stated that proposals would be considered for the purchase of bonds of the 4 per cent loan of 1925 at a prioe not exceeding 140 flat. The notice of suspension above given applies to purchases of bonds under the order of September 10 as extended on September 13. The order of March 30, which limits purchases to the 3 per cents, the 4 per cents of 1907 and the 5 per cents of 1904 is assumed to be still in force.
-Application has been made by Speyer \& Co. to the New York Stock Exchange to list $15,000,000 \mathrm{marks}$ of the $31 / 2$ per cent bonds of 1901 of the City of Frankfort, Germany. These bonds were brought out by Speyer \& Co., and they are part of a total issue of $27,000,000$ marks.
-William J. Yoangs, formerly private secretary to President Roosevelt when he was Governor, has been appointed

Depaty Saperintendent of Banks of the State of New York in place of James S. Thuraton, who resigned, to take effect October 1.
-Willam B. Ridgely, the new Comptroller of the Car. rency, entered upon the discharge of his daties on Tuesday.

- At the annaal meeting on Tuesday of the New York Clearing House Association, George F. Baker, Prealdent of the First National Bank, was re-elected President of the Association and Heary P. Davison, President of the Liberty National Bank, was re-elected Secretary. William Sherer, the Manager, and William J. Gilpin, the Assistant Manager, were reappointed. The Clearing House Committee conslsts of William A. Nash, President of the Corn Exchange Bank, Chairman; George G. Williams, President of the Chemical National Bank; James T. Woodward, President of the Hanover National Bank; Stephen Baker, President of the Bank of the Manhattan Company, and Charles H. Fancher, President of the Irving National Bank. Mr. Nash for the tenth time has been made a member and for the third time Chairman of this important oommittee. He was President of the Association in 1895 and 1896.
The clearings during the year were unprecedentedly large, amounting to $\$ 77,020,672,49365$. Thelbalances were $\$ 3,515,-$ 037,741 05. The largest daily transactions on record were on May 10 1901, when the clearinge were $\$ 588,537,40964$ and the balances $\begin{gathered}\text { Wrere } \\ \$ 23,873,115 \\ 92\end{gathered}$. The average daily clearings for the year were $\$ 354,193,638$ and the average daily bslances were $\$ 11,600,781$-both of which were the largest on record.
-The increased capital (from $\$ 1,500,000$ to $\$ 3,000,000$ ) of the Fourth Street National Bank of Philadelphia became effective this week, when the entire payment of $\$ 200$ each was made on the 15,000 new shares. The surplas, as noted hereinbefore, was increased $\$ 1,500,000$ by this operation, making its present amount $\$ 3,500,000$. Some of the new interests will shortly be represented on the board of directors.
-A farther important addition has been made to the directory of the Washington National Bank of Boston by the election to the board of Mr. S. Reed Anthony, of the well-known Boston firm of Messrs. Tucker, Anthony \& Co.
-The stockholders of the Farmers' Deposit National Bank of Pittsburg will meet on November 6 to consider a proposition to increase the capital. The present amount at which the bank is capitalized is $\$ 500,000$, and this will be advanced to $\$ 800,000$. The new shares $(3,000)$, althoagh of a par value of $\$ 100$, will be sold to existing shareholders at $\$ 800$ per share, therefore realizing $\$ 2,400,000$. On several occasions wo have called, attention to the steady growth of this institution, and in the Chronicle of June 15 noted the parchase by the bank of a valuable pieze of property, on which work was this week started for the erection of a $n \in W$ building.
-The jentire payments have now been made on the new issues of stock of the Real Estate Trust Company. of Pittsburg, so that the bank now has a capital of $\$ 2,000,000$, double thelformer amount. It will be remembered that $\$ 2,500,000$ was realized by the sale, of which $\$ 1,500,000$ was added to the surplus.
-The full amount of the increased capital has also been paid by the stockholders of the Pittsburg Trust Company of Pittsburg. The amount obtained by the sale of this com. pany's stock was $\$ 4,000,000$; the addition to the capital was $\$ 1,000,000$, thas doubling that item, while the other $\$ 3,000,000$ went".to surplas.
-Still another Pittsburg institation which voted to increase its capital and sarplus reports the fall amount due on its new stock as paid. This is the Second National Bank, the capital of which has been raised from $\$ 300,000$ to $\$ 600,000$. The a monnt gained by the surplus account as a result of the sale is $\$ 1,800,000$.
-At a meeting on the 27th ult. the directors of the Commercial National Bank of Chicago declared a quarterly dividend of 3 per cent on the increased capital stock of that in. stitution-now $\$ 2,000,000$. Thus a 12 per-cent basis is maintained on the shares, the same as before the bank's capital was doubled. President Eckels has good reason to be proud of the phenomenal growth and prosperity of this bank under his administration, and so have his stockholders.
-'The vanlts of the Chicago Safety Deposit Company, in the basement of the new Chicago National Bank Building, are
nearing completion, and it is thought they will be ready for pablic use by November 1. These vaults are among the finest in their equipment of any in the West.
-A record price for the stock of the Corn Exchange National Bank of Chioago was made last week in a sale at $\$ 393$ per share.
- A new building is now in process of construction in Marietta, Obio, which, when completed, will be the permanent home of the First National Bank of that city. The building is in a most desirable location, on a corner lot, and is to be equipped with every modern convenience. Many prominent companies (including the Standard Oil Company) have secured offices in thoetructure, which is expected to be ready for occupancy by January 1. The entire accond floor is reetrved for the bank, the office 1 18 of which are: President, W. W. Mills; Vice-President, T. W. Moore; Cashier, Joseph S. Goebel, and Assis'ant Cashler, George C. Best.
-Mr. Frederick M. Smith, security broker and auctioneer of Aubarn, N. Y., is engaged in organizing the Auburn Trust Company, with a capital of $\$ 200,000$ and surplus of $\$ 1 C 0,000$.
- A meeting of the stockholders of the California Bank of Los Angeles, Cal., has been called for Novgmber 16, the object being to vote on the question of increasing the capital from $\$ 250,000$ to $\$ 350,000$. As the par value of the stock is $\$ 100$ per share, 1,000 new shares will be issued if the increase is approved. The President is Mr. W. F. Botsford; VicePresident, I. B. Newton; Cashier, J. G. Mossin, and Assistant Cashier, T. W. Phelps.
-Messrs. King, Hodenpyl \& Co., Chicago stock and bond brokers, will open an office at 7 Wall Street about November 1. Mr. Anton G. Hodenpyl will have charge of the New York office.
-The reorganized grain, provisions and stock-brokerage house of George H. Phillips, Chicago, has established three branch offices in that city, viz., 190 Dearborn Street, with F. B. McLorraine as Manager; 187 South Clark Street, with Ben Block, Manager, and 14 State Street, with Jos, Keane, Manager. The main office remains at 231 and 232 Rialto Building.
- A new trust company is now being formed in Colorado Springs, in the organization of which Mr. A. E. Carlton, President of the First National Bank of Cripple Creek, Col., and Treasurer of the Colorado Trading \& Transfer Co. is a prime mover. The capital of the company has been fixed at $\$ 250,000$ (par value 100 per share) and surplus at $\$ 50,000$. January 1 is the date on which business will probably begin.
-Mr. Kilby W. Shute, previously Acting Cashier, has been appointed Cashier of the Cape Ann National Bank of Gloucester, Mass., succeeding Hiram Rich. The other officials of this institution are Mr. John L. Stanley, President, and Mr. N, H, Phillips, Vice-President.
-At a meeting of the Wilmington, Del., Clearing Honse Asbociation this week, Mr. George S. Capelle was re-elected President. Mr. Capelle is also President of the National Bank of Wilmington \& Brandywine of Wilmington. Mr. Thomas E. Young, Cashier of the Farmers' Bank of Wilmington, was elected Secretary of the Association, while the Farmers' Bank will act as Manager.
-The following directors were elected to the board of the Commonwealth Bank of Baltimore at a stockholders' meeting this week: James R. Wheeler, the President; (才eorge Yakel, Vice-President; Jesse F. Ely, Jordan Stabler, George A. Blake, John N. Matthews, Louis Yakel, Jefferson J. Walsh, Robert Bigge, Murray Vandiver. M. H. Oald, T. A. Ashby, Joseph G. Valiant and Andrew C. Snyder.
-E. Rollins Morse \& Bro., the well known Boston bankers and brokers, have opened offices in New York at No. 6 Wall Street. E. Rollins Morse is the resident partner.
-At the annual election of the Boston Stock Exchange, held on Monday of this week, John Parkinson was re elected President, Charles C. Jackson Vice-President and Sidney Chase Treasurer. The members of the governing committee for the term expiring in 1901 were re-elected for the term ending 1903, with one exception. The list includes Charles W. Tewksbury, Frank A. Day, Manning Emery, EzraH. Baker, Arthur L. Sweetser and the new member, Hazen Clement.
-The Albany Natiocal Bank of Albany, N. Y., bas resamed the payment of dividenda on its stock by the declarittion of $11 / 4$ per cent, payable on Monday. Two years bave elapsed since the last dividend was paid, and the bunk is now evidently entering upon a new plane of prosperity.
-The Mechanics' Bank of Detroit, Mlch., whose charter expired on Septembor 30, has been rcorganized for a term of thirty sears. The bank was originally started in 1848. Its capital has been $\$ 100,000$, bat under the new charter there will be an increase to $\$ 250,000$.
-Among the banks of this city which have lately been improving their banking quarters is the National Citizens Bank, located at 401 Broadway. The entire bailding has been put in a thoroughly up-to-date and modern style, white marble and bronze being larqely used for the interior work. The staff of officials of the National Citizens' consists of Ewald Fleitmann, President; D. C. Tiebout and Edwin S. Schenck, Vice Presidents; Henry Dimse, Cashier.

Clearings by Telegraph.-Sales of Stocks, Bonds, \&c.The subjoined table, covering clearings for the carrent week, asually appears on the first page of the Chronicle, but on acconnt of the length of the other tables is crowded out once a month. The figures are received by telegraph from the leading cities. It will be observed that as compared with the corresponding week of 1900 there is an increase in the aggregate of $23 \cdot 1$ per cent. So far as the individual cities are concerned, New York exhibits a gain of 31.4 per cent, Boston 21.8 per cent, Philadelphia 25.0 per cent, Chicago 9.4 per cent, Baltimore 2.2 per cent and St. Louis $26^{\circ} 5$ per cent. New Orleans records a loss of 148 per cent.

| Oiearings-Roturno bv Telegraph. Woek Ending October 5. | 1201. | 1900. | P. Cent |
| :---: | :---: | :---: | :---: |
| Sew Yo | \$1,078,948,082 | 4821,273,403 | +31.4 |
| Boaton. | 125,627,488 | 109,085,102 | +21.8 |
| Phlladelph | 98,115,205 | 79,316,807 | +2500 |
| Baltimo | 19,381,789 | 18,965.068 | +2\% |
| Chica | 185,890,975 | 124 213,474 | +904 |
| Bt. Lonit | +35,000.000 | 87.669671 | +205 |
| New Orle | 8,320,768 | $0,068,038$ | -14.8 |
| Beven ottle | 81.502,191.202 | 81,184,191.280 | + 25.8 |
| Jther oltlen, 6 day | 940.188.413 | 225.108.489 | $+6.7$ |
| Total all citlen, 6 dayi | 81,742.977.916 | 81,418,897,092 | +228 |
| 111 olties, 1 day........................ | 838,978,4.31 | 271,843.381 | +24.6 |
| Total sll citles for week | 19,081,350,376 | 81,891,811,078 | +28.1 |

* Partly estimated.

Our usual monthly detailed statement of transactions or the varions New York Exchanges is appended. The resalts for the nine months of 1901 are given below and for purposes of comparison the figures for the corresponding period of 1900 are also presented.


The volume of transactions in share properties on the New York Stock Exchange each month since January 1 in 1901 and 1900 is indicated in the following:

SALEB OF BTOOKB AT NEW YORE STOCK BXCEANGE.

| Month | 1901. |  |  | 1900. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Numbier of Shares. | Values. |  | Number of Shares. | Values. |  |
|  |  | ar. | Actual. |  |  | ctua |
|  |  | 8 | 8 |  | 8 | 8 |
| Jan.. | 30,285,055 | 2,911,581,850 | 2,081,745,276 | 9,819.716 | 946.681.48; | 687.24:918 |
| Teb.. | 21,902,822 | 2,125,837,450 | 1,678,017,60 | 10,183, 502 | 078,728,925 | 718,077,867 |
| March | 27,080,808 | 8,024,011,150 | 8,097,881,684 | 14,448,7e2 | 1,409,933,550 | 1,101,018.407 |
| 1st qr | 70,248,845 | $7,801,480,450$ | 6,758,077, 6 6] | 31,485,820 | 9.353,238.082 | 2.608,038.092 |
| April.. | 41,719,086 | 4,059,407,800 | 3,515,028.2 | 14,772,978 | 1,434,108,700 | 077.081,101 |
| 39\%... | 35,292,203 | 8,410,179,5i5 | 2.688,101,46r | 9.510.473 | 903,288,80 | 810,4¢1,418 |
| June | 19,705,812 | 1,930,756 550 | 1,500,810,58 | 7,308.857 | 704,924,651 | 455,082,961 |
| 2d 9 r . | 08,808,801 | 9,460,342,926 | 7,707,774,62. | 31,601,183 | 3,041,980,251 | 2,042,055,243 |
| 6 m | 176055748 | 17181883,375 | 13 | 00,087,0y | 0.371.509.21: | 4,540,584,236 |
| July.... | 16,024,888 | 1,577,408,460 | 1,216,878,802 | 0,250,493 | 599,812,700 | 401,407,206 |
| August | 10,772,081 | 1,055,617,350 | 832,061,48 | 4,020,054 | 393,237,750 | 236,987,109 |
| Sept... | 13,090,195 | 1,380,178,850 | 1,067,987,681 | 6,180,08 ${ }^{\text {m }}$ | 496,936,600 | 501,408,746 |
|  | $40.786,884$ | 4,018,104,950 | 3,114,770,081 | 16.421,119 | 1,490,039.050 | 039,883,421 |
| 9 mos . | 216842630 | 21,13492s325 | 16,53123034! 8 | 81,508,138 | 7,884,604,282 | 5,489.487,650 |

The following compilation covers the clearings by monthr síuce Janaary 1.
grear Riasain lohn in postponed antil the early sammar; and as French indastrial entrrprises during the pist fow years, whether at homs or ahroad, heve not byen at all sarisfactory, there is very littleanclination in any direction to engage in now husiness.
In Germany the depression is deapening. There have of late been two fallures that have increased the very widespread distrust already existing-one a small local bank in Siuth G rmany aud the other a largesbipping company io North Germany. The mere liabilities are not of a mugnitade to account for the depression madr; lut it is believed that very serious irregalaritits have been brought to light. It is the gross and calpable mismanagement, in some cases $\epsilon$ ven the grave crimee, which have bern broaght to light by 8.) many recent failnres that is so serionuly distarbing tho minds of people in Germany. Distrast has now reached sach a point that the banks in general are very unwilling to discount bills except they are drawn upon the very hightst hou*es and these of conree are few and not easily obtainer. Were it not, indeed, for the Imperial Batak, the Irade of Germany would be in serions stralts at present. The Imperial Bınk, however, is doing everything it cian to relieve the situarion. At the present time its discounts very nearly reach 46 millions sterling, comparing with $371 / 2$ millions sterling a tne corresponding date last year, when it will be recollected the crisis had already begun. The unwillinguess of the bauks in general to give accocmodation is m+king the position of the smaller traders very trying, aud it is by no meausimprobable that several other failures will occur. As a consequrnce of the action of the banks, money in the short loan market is very abundant and cheap Investors are confining themselves almnst entirty to Government loans, and negotiations are going on for the issue of a Ruasian rallway loan for 80 million roubles, or 8 millions sterling.

Money continues exceedingly abundant and cheap in London, although inquiries have been made respecting shipments of gold to New York; and the general belief in the city is that rates will rise rapidly. In the meauwhile people argue that the Bank of Eugland is exceptionally stron2, that it could lose two or three millioas sterling without inconvenience, and that the Bank of France will farnish any gold that may be needed so as to prevent stringency in London. The Bank of France probably will furnish as much gold as is needed to obtain the food stuffs required by France; but it will do so only if it is convinced that a different coars would cause trouble in London. Toerefore as soon as gold ship. ments on any conaiderable scale begin, it is extremely probable that rates will rise here; and this is the more likely considerable amount of the metal that would otherwise be received from Anstralia is being diverted to the United States and to India, and, lactly, beoanse our remittances to Egypt and South America will this year probably be large.
In Paris money is as abundant as ever and is accumulating; and, as already said, there is a plethota in Germany becanse the banks in general will not give their usaal accommodation; but Germany is hardly in a position to bear with equanimity gold shipments; and France even might not like material withdrawals from the Bank of France.

Meantime, the India Council continues to sell its drafts well. It offered for tender on Wednesday 35 lacs, and the applications amonnted to over 1,088 lacs. The whole amonnt offered was allotted at prices ranging from 18. 3 31-32 1. to 18, 4d, per rupee.

The following return shows the position of the Bank of ingland, the Bank rate of discount, the price of consols, \&cc.


| conton: | Open Market Rates. |  |  |  |  | Interest allowia for deposits by |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Bills. |  |  | Trade Bils, |  | $\begin{array}{\|c\|} \hline \text { Josnt } \\ \text { Stock } \\ \text { Banks } \end{array}$ | Dis't $\mathrm{H}^{\prime}$ \% |  |
|  | 8 Months. | 1 Mon | Month | 3 Mos. | 4 MOS |  | Call | Day |
| Aug. 24 | $2^{3-16 @ 24}$ |  | 3 | 81/92\% | 24, ${ }^{\text {c }}$ | 13/6 | 1766 | 1\% |
| ${ }^{-1} 313$ | 2-18 | 276025/8 | 2\%83 | 24, © $23 / 1$ | 3¢3\% | 1\% | 136 | 1\% |
| Sept. $7 / 3$ | 25,433/6 | 256(3)2 | 2\% ${ }^{\text {c/3 }}$ | 2\%@3 | 34/4 | 146 | 236 | 13/4 |
| - 143 | 25-1-@23/8 | 23 | 3 | 23/ | 3@3/4 | 1\%6 | 13/6 | 1\% |
| 213 | 24 | 25/6 | 21510 | 21602\% | ?@34 | 1\% | 14) |  |

Messrs. Pixley \& Abell write as follows under date of September 19 :
Gold-The large arrival from Australia was almost entirely taken for Austria, and some parcels have been ehipped to India. Arrivais:
West Iudle 221,$000 ;$ Chlle, $£ 700$ Australia, 2281,300 ; total, 2303 , West Iudlee. 221,000 ; Cblle, $£ 700$; 000. Sh pmente: Bombay, £j5.000.
silver-The market still moves in very narrow limits. The 8traits have hought fairly freely fu ing the weok at 27d., but have now reduced their price to 261518 d. India sends no orders. Awerlca 18 a morica being closed in consequence in the funeral of Prentient MoKinler. Arrivals: West Indirs, $\$ 15,000$; Chill, 219 700; New York, \&125.000; total, £149.700. Shipments: Bombay, $£ 120000$. Mexioan Dollars-A fairly large business has been done at $26 \theta_{16} \mathrm{~d}$. Yut the straitg

The quotations for bullion are reported as follows:

| GOLD. <br> London Slandard. | $\begin{gathered} \text { Sept. } \\ 19 . \end{gathered}$ | $\begin{aligned} & \text { Sep }, \\ & 12 . \end{aligned}$ | silifer. <br> London standard. | $\begin{gathered} \text { Sept. } \\ \text { I9. } \end{gathered}$ | $\begin{aligned} & \text { Sept. } \\ & \text { 12. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bar gold, the.....oz. U. S. gold ooln...oz. Germ'n gold coln.oz. Fronch gold coln.oz. Japanese yon....oz. | $\begin{array}{ll} \sin \\ 770 \\ 70 \end{array}$ |  | Bar ellver, tinc... $0 z$ |  | $27^{d}$ |
|  | 76 7\% | 76 | Do 2 modedivery |  |  |
|  |  | (18 76 | Bar ilver, ountaing. |  |  |
|  | 765 | 765 | do 4 grs gold.oz. | 27. | $2^{-5} 10$ |
|  |  |  | do 9 grs gold.oz. | ${ }^{71} 16$ | 275 |
|  |  |  | Care ellve |  |  |
|  |  |  | Mexlcan dollare.oz. | 2618 | 263 |


| The following shows the imports of cereal produceinto the |  |  |  |
| :---: | :---: | :---: | :---: |
| nited Klngdom during | he two | eks of | 8easod |
| compared with previous seasons: |  |  |  |
| IMPORTs. |  |  |  |
| 1901-02. | 1800-0 | 1899 | - |
| Imp'ts of wheat, owt. $2,791,100$ | 8,608,8 | 2,2147 | 2,124,3¢0 |
| Barley................. 1,178,800 | 666.100 | 507,600 | 609.100 |
| Oats .................... 827,900 | 897.000 | 749,500 | 203.770 |
| Peяs..................... 81,200 | 40.320 | 74,100 | 86,920 |
| Beans.................. 173,200 | 56,600 | 64,600 | 81,300 |
| Indian oorn........... 2,150.600 | 2,03;,800 | 2,377,300 | ,095,900 |
| our.................. 749,700 | 549,100 | 901,800 | 653,550 |
| Supplies available for consumption (exclusive of stooks or |  |  |  |
| September 1): |  |  |  |
| 01-0 | 900-01 | 188 | - |
| Wheatimportod, owt. 2,791,100 | 3,608.800 | 2,214,700 | 2,124,300 |
| Importsof Hour...... 749,700 | 349,100 | 901.800 | 653,550 |
| Sales of homegrown. 1,400,810 | 635,293 | 1,126.784 | 731,835 |
| Total............ 4,941,610 | 4,793,193 | 4,243,284 | 3.509,685 |
| Aver.prico wheat,week. 26 s . 2 d . | 288. 7d, | 25s. 5d. | 268. 104 |
| Average price, eeabon.268. 3d. | 288. 7d, |  |  |
| The following shows the quantities of wheat, flour and |  |  |  |
| aize afloat to the United | gdom: |  |  |
| Thisweek. Lastweek. 1900.1899. |  |  |  |
| Wheat.......... qra ..2,063,000 | 2,185,000 | 2,115,000 | 1,785,000 |
| Fhour, equal to qrs... 330,000 | 300,000 | 260,000. | 318,000 |
| Maise. ..........ara... 805,000 | 885,000 | $735.000^{\circ}$ | 815,000 |

The daily closing quotations for seourities, eto, at Londor are reported by oable as follows for the week ending Oct. 4.

| London. | Sal. | Mon. | Tues. | Wed. | Thuri. | Pri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Silver, per ounce.....d. | 261515 | $2 ¢^{15} 16$ | $26^{7} 8$ | $26^{7} 8$ | $2 \mathrm{fl3} 16$ | 264 |
| Consols., new, ${ }^{2}$ \% p.ote. | $933_{18}$ | 93116 | 83716 | $9^{93}{ }^{5} 16$ | $933{ }^{3} 18$ | 9318 |
| For account .......... | $933_{18}$ | 95118 | 9358 | 93 | $9^{935}$ | 9:34 |
| Iroh renteg(in Parle)fr. | 101.05 | 01.1.18 | 01.474 | 01.074 | 101.00 | 100.25 |
| Spanteh 48............... | 69\% | 694 | $\times 69{ }^{14}$ | $6{ }^{63} 8$ | $68{ }^{4}$ | 6414 |
| Ansoonda Mining | ${ }^{79} 16$ | 738 | 7 tg | $7{ }^{1}$ | 74 | 738 |
| Atoh. Top. \& Banta Fo.. | 7808 | ${ }^{777}{ }^{8}$ | 7858 | $78^{14}$ | $7 \times 12$ | 78 |
| Preierred. ............ | 99 | 9819 | 98 | 99 | 99 | 988 |
| Baltimore \& Ohio | 104 3 | 1044 | 103 | 104 | 113 | $10<12$ |
| Preferred. | 963 | 964 | 964 | 964 | $96^{1} 4$ | 96 |
| Canadian Paolfi | $113{ }^{1}$ | 1134 | 112\% | 1121989 | 11218 | 112 |
| Chessdeake \& Ohlo | 474 | 463 | 46 | 46 | 46 | 46 |
| Chloa. Great Western | 233 | 234 | 2<34 | 23 | 23 | $22 L_{2}$ |
| Ohio. Mil. \& 8t. Paru. | 16534 | 165 | 164 | 165 | 1642 | 16319 |
| Den. \& Rio Gr., com. | 4719 | 47 | 46 | 461 | - 46 | 46 |
| Do do Preierred. | 953 | 954 | 85 | 951 | 954 | 8419 |
| Ente, common | 43 | 4214 | . $411^{7}$ | 4318 | $42^{18}$ | 4138 |
| $18 t$ preferred | 713. | $707_{8}$ | 71 | - 7118 | 71 | $7{ }^{15}$ |
| 2d preferred | 378 | 563 | 5.634 | 5618 | 564 | 554 |
| nlinols Central | 14919 | 150 | 150 | $149{ }^{19}$ | 149 | 148 |
| Loulsville \& Nashville.. | 1063 | 1164 | 108 | 106 | 10558 | 10478 |
| Mexiesn Central. | $2+4$ | 2318 | 238 | 24 | 233 | 2318 |
| Mexican National. | 1418 | 14 | 134 | 1312 | 1318 | $13{ }^{4}$ |
| Mo. K8n. Tex., com | 29 | 284 | $27 \%$ | 28 | 2712 | 27 |
| Preferred.............. | 5618 | 56 | 542 | 5418 | 54 | 534 |
| 4. Y. Cent'l \& Hudson.. | $164{ }^{4}$ | 16312 | 162 | 1623 | : $6<^{1}{ }^{4}$ | 1104 |
| A. Y. Ontarlo \& Wertin | 3519 | 3478 | 3418 | 3408 | $34{ }_{8}$ | :4 |
| Qorfols \& Western... | 56 | 5512 | $54{ }^{3} 4$ | 5514 | 5514 | 5431 |
| Do do pref. | 9218 | 92 | 92 | 42 | 92 | 82 |
| Northeru Pacifio, pref.. | 9818 | 9812 | 99 | 99 | 10019 | 10018 |
| Ponnsylvanla.......... | 744 | 44 | 738 | 74 | $7{ }^{3}$ | 703 |
| Phila, \& Read .-....... | 2138 | 218 | 204 | $20^{7}$ | 2019 | 204 |
| Phila. \& Read., iat preit | 384 | 388 | 383 | 384 | 382 | 3814 |
| Phils. \& Resd., 2 d pref. | 264 | 2638 | 2638 | 26 | 26 | 255 |
| Bouthern Puolifo... | 5858 | $57{ }^{7} 8$ | 574 | 5838 | 575 | 574 |
| Bouth'n Rallway, com. . | 9449 | 34 | 3312 | 3319 | 334 | 334 |
| Preferred. | 8.94 | $88{ }_{2}$ | 8812 | 888 | $8{ }^{8} 4$ | 8818 |
| Union Pacitio | $1 \mathrm{CO}_{8}^{7}$ | 993 | 100 | 10012 | 9918 | 984 |
| Preterred | 91 | 90 | 90 | 91 |  | 894 |
| U. 8. 8teol Corp., 00m. | 4514 | $45^{3} 8$ | 45 | 4558 | 448 | 44 |
| Do do prer. | 97 | 97 | 963 | 9719 | $56 \%{ }^{4}$ |  |
| Wrbash......... | 22 \% | 223 | 224 | 22 L | 22 | 214 |
| Do preferre ${ }^{\text {Deb. }}$ | 41 | 4012 634 | 4018 | 3458 | 3,29 63 | 39 62 |

## ©ommextaland gitiscellaneoxsTexoe

Imports and Exports for the Week, -The following are the imports it New York for the week ending for dry goods Sept. 26 and for the week ending for general merohandise Sept, 27; also totals since beginning first week January.

| For reeek. | 1901. | 1900. | 1889. | 1898. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods... Gen'l mer'dise | $\begin{array}{r} 82,237,783 \\ 8,4 \cup 6,431 \end{array}$ | $\begin{array}{r} \$ 1,902,053 \\ 6,089,603 \end{array}$ | $\begin{array}{r} 2,007.139 \\ 9,462,424 \end{array}$ | $\begin{array}{r} \$ 1,688128 \\ 7,248,608 \end{array}$ |
| Total $\qquad$ <br> since Jar. 1 | 810,614,214 | \$7,951,656 | \$11,469,562 | \$8,946,736 |
| Dry Goods. ${ }^{\text {Gon'l }}$ mer'dise | $\begin{aligned} & +79.827,803 \\ & 336,399,306 \end{aligned}$ | $\begin{aligned} & \mathbf{\$ 8 0 , 2 3 0 , 9 7 5} \\ & 310,185,759 \end{aligned}$ | $\begin{aligned} & \$ 78,154,840 \\ & 306,531,020 \end{aligned}$ | $\begin{aligned} & \$ 71,303.370 \\ & 250458351 \end{aligned}$ |
| Total 39 weak | 4416,226,909 | © 400.416 .734 | \$84.685 860 | \$321.761.721 |

The following is a statement of the exports (exclusive of opecie) from the port of New York to foreign ports for the

|  | 1901. | 1000. | 1899. | 1898. |
| :---: | :---: | :---: | :---: | :---: |
| for tho weok. rev. reported | $\begin{aligned} & 13,143,080 \\ & 371,633,265 \end{aligned}$ | $\begin{aligned} & 812,398,725 \\ & 395,038,041 \end{aligned}$ | $86,310,948$ $335,293,457$ | $\begin{array}{r} 47 \\ 338 \end{array}$ |
|  |  |  |  |  |
| Nore. As the figures of exports as reported by the New York Onatom Ifoase from werk to week frequently hiow divergence from the monthly totals, also complled by the Custom Housp, wo shall from ume to time adjust the totals by adding to or deduotlug from the amount "prevlously reported." |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| 'peoie at the port of New York for the week ending Sept. 29 |  |  |  |  |
| sad aince Jan. 1, 1901, and for tho oorresponding periods in |  |  |  |  |


| Gold. | Exports. |  | Importa. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | SinceJan. 1. | Week, | SinceJar. 1. |
| treat Britain. ......- |  | \$1.764,851 | \$243,325 | ¢ 244,196 |
| Franco...... ......... |  | 18.209.788 |  | 204,208 |
| Hermany | 1,005 | $7,384,567$ 608,587 | 827.720 |  |
| Veat Indies......... | 1,005 | 668,587 44,768 | 88 | 1,342,605 |
| sonth Amerlos..... |  | 30,515 | 6,010 | 650,178 |
| 111 other countrice. |  | 1,114,000 | 3,200 | 74,889 |
| Total 1901....... | \$1,005 | 828,217,076 | \$597.428 | \$2,889,270 |
| Total 1900......- | 34.492 | 47244.505 | 51885 | 1,737,863 |
| Total 1899....... | 3.060 | 25,879,468 | 15,564 | 9,888,933 |
| silver. | - Exports. |  | 1 mports. |  |
|  | Week. | Since Jan. 1 | Week. | SinceJan. 1. |
| Grast Britain......- | \$990,690 | \$35,535.026 | ¢..-...... | \$25,283 |
| Tranco................ |  | 697,495 |  | 4,720 |
| termany.e.. .......- |  | 2,220 |  | 2.223 |
| Nort Indlec.......... | 1,92] | 246,597 | 63.596 | 224,091 $2,042,822$ |
| doxico.....erio...... |  | 21,250 1,016 | 63.596 34,249 | $2,042,822$ 429,095 |
| lll other countries. |  | 1,016 2,481 | 34,249 | 429,095 35,706 |
| Total 1901....... | \$992,611 | \$36,506.095 | $\$ 88.305$ | \$2,761,940 |
| Total 1900......- | 1,085.315 | 38,250394 | 164,584 | 3,703,624 |
| Total 1899....... | 314.123 | 34 378.78\% | $4 \mathrm{H}$. | 2,879,252 |

Of the above imports for the week in $1901, \$ 62,7<0$ were American gold coin and $\$ 460$ American silver coin. Of the exports during the same time $\$ 500$ were American silver coln.
New York Cily Clearing Huuse Banks.-Statement of sondition for the week ending Sept. 28, based on average of tally results. We omit two ciphers (00) in all cases.


## 19,1901

Kepurts of Non Member Bank8, -The following is the tatement of condition of the non-member banks for the week ending Sept. 28, based on averages of the dally result. We omit two crphers ( 00 ) in all cases

| BANKY. (00. omllied.) |  | Sur. <br> plus. | Loand d <br> Invest inents. | Specre | Leq. T. Note | Depnest. rocth |  | Net Deporth |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | Clear'o Agent | (Jther liks.dec |  |
| Nat rush lity Borough of Manhattan. |  |  |  |  |  |  | ! |  |
| Colonial... | 100 | 140.8 | 1842.0 | 80,4 | 150.2 | 214.6 |  | 18600 |
| Oolambis | 300 | 217,0 | 2449.0 | 121.0 | 88.0 | 298.0 | 0 | 20140 |
| Eloventh | 100,0 | 128, ${ }^{\text {a }}$ | $11 \times 8,5$ | B3.0 |  | 181,6 |  | 13287 1414 |
| Fonrieeuth C | 100,0 200,0 | 82.3 20.0 | 1277, 129 | 54, 18,8 | 72.1 | 187, 189.1 |  | 1414 |
| Ganrevors | 200,0 2000 | 20.0 100,0 | 1291,4 | 1048 | 88.8 115.0 | 184, ${ }^{\text {18 }}$ | B.0) | 17444 |
| Moan | 250,0 | 89, 3 | 2122.5 | 128, | 100.0 | 318, | 52.2 | 2702, |
| Mntual | 200, | 183 | 1411.7 | 81.4 | 118 | 198,8 | 185.3 | 1545.1 |
| Nineler | 200. | 147. | 1475.7 | 28.1 | 148.1 | 291.8 | 150.5 | 18886.2 |
| Plasa...... | 100. | 2228, ${ }^{\text {d }}$ | 2430.0 | 97.1 | 118.0\| | 207.0 73.8 |  | 681.0 1022,1 |
| R1ve | 100. 100.0 | 129,8 | 1004,9 3663.0 | 281.0 | 58,5 140,0 | 73.8 $1 \% 5.0$ |  | 1022, 39 |
| 8 | 100.0 200,0 | 283, | 3663.0 1384.0 | 281.0 86.1 | 140.0 | 123.0 | , | 17840 |
| Twenty 17 | 100,0 | 75,4 | 1028.8 | 41.6 | 9\%,0 | 60, 2 | 104.0 | 12084 |
| Union Aqu | 200,0 | 369.1 | 2400.8 | $8{ }^{31}$ | 203,4 | 272.5 |  | 2714.5 |
| Tor\|vill | 100,0 | 228,3 | 1446.3 | 62, | 119.2 | 140,0 | 0.0 | 1480.0 |
| Tashlng | 100,0 |  | 646,3 | 8.8 | 42,8 | 82,7 | 6,6 | 480 348.8 |
| Fideltry | 209,0 | 96,1 | 436,7 870.4 | 18.7 | 21,6 45.3 | 114,3 |  | 348.0 9048 |
| Variok | 1000 300,0 | 59.1 | 870, 638,6 | 11.0 | 45,8 | 113.3 | 0,2 | 338,2 |
| Centar | 100 | 62, 2 | 203, | 5,1 | 10.9 | 24,8 |  | 93.5 |
|  |  |  |  |  |  |  |  |  |
| Boroh of Brooklvit. Bediord. | 150 | 186 |  |  |  |  |  | 8 |
| Broad | 100 | 180,3 | 1583.4 | 12 | 151.4 | 232 |  |  |
| Broo | 300,0 | 157,4 | 1091,2 | 53,2 | 38.5 | 132, 7 |  |  |
| Fighth W | 100,0 | 34,3 | 3848 | 13.8 | 28.7 | 45.4 | 15.0 | 881.8 |
| Fifth Ave | 100,0 | 73, ${ }^{\text {P }}$ | 893.5 | 81,2 | 30,8 | 71,6 |  |  |
| Kings Connt | 150,0 | 81,0 | 2673.7 |  |  |  |  | 088 ${ }^{\text {\% }}$ |
| Manufat'rs' Meohsilcs. | 252,0 500,0 | 428,2 360.6 | 2673.7 | 831.15 | 141,4 | 333,8 | 10,0 | 4104,0 |
| $\begin{aligned} & \text { Meohsnics } \\ & \text { Meoh's' } \end{aligned}$ |  | 18* ¢ | 1818. | 17.4 | 74,2 | 68,4 | 71,9 | 9848 |
| Merohants' | 100,0 | 28, ${ }^{\text {c }}$ | 718.0 |  | 64.6 | 72.6 |  | 80,0 |
| Nabsan Natio | 300,0 | 818.0 | 374s,0 | 177.0 | 294.0 | 520.0 | 37,0 | 4035,0 |
| National | 300.0 | 565,3 | 2828.0 | 119,0 | 221.0 | 307.0 |  |  |
| North 8 | 100,0 | 144 | 8 | 11.8 | 48,4 48.6 |  |  |  |
| Peop es Seventer | 100, 100, | 78. | 542,0 | 35.8 8.8 | 48.6 39,2 | 39,3 61,8 | 43,6 | 837.9 |
| Bprague Natlonal | 200,0 | 337,5 | 1197, | 105.1 | 9,6 | 180.0 | 431 | 1086, |
| Twenty-sixth W | 100 | 5 | 822,5 | 7.6 | 20,0 | 92,3 |  |  |
| Onton. | 100,0 |  |  | 27,4 38,5 |  |  |  |  |
| Wallabout..... Richmond. | 200,0 | 55. |  | 38.5 | 83.6 | 77.7 80.4 | 44,8 14.7 | 818,2 878.7 |
| Bank of Staten Isl | 35,0 | 86. |  | 0 | 251 | . 8 | 4,7 |  |
| lst Nat., Staten Is) Other Cities. | 100, | 89,2 | 748 |  | 25, | 122.6 |  | $752.7$ |
| 1 st Nat., Jer. Clity |  |  | 5056 |  | 20. | 18. 1 | 457.2 | 1 |
| Bra. Co. Nat., J.C. | 250, | 598, 6 | 2204.9 | 69,1 | 71, 7 | 125,0 | 34,6 |  |
| 20 Nat., Jer. City | 250,0 | 317,2 | 1238.4 | 68,4 | 11.9 | 181,6 |  | 1024,9 |
| 8 d Nat., Jer. Olty | 200,0 | 241, 6 | 804.7 | 36, ${ }^{\text {\% }}$ | 66.1 | 328,0 | 36,8 | 1042,6 |
| $2 \mathrm{st} \mathrm{Nat.0} \mathrm{Hobozen}$. | 125.0 | 473,5 110,8 | 2114 932 | $107, \%$ 30,4 | 24 33 3 | 139,4 68.3 | 37.8 3.3 | 1895,0 |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

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,


Woomit two ciphers sn all these noures.

+ Inoluding for Boston and Pniladolohis the Item "dne to other benke."
Breadstuffs Fignres Brought from Page 747.-The statements below are prepared by us from figures collected by the New York Produce Exchange. The recelpts 81 Western lake and river ports for the week ending Sept. 28 and since Aug. 1, for each of the last three years have been:

| tı $\mathrm{st}^{\text {c }}$ | our | Whear. | Corn. | Oats. | Batas | 8 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | B618.196 | Bush. ${ }^{\text {a }}$ | Brsh. 66 | Bush.381\% | Bush. 4 |  |
| aso | 922,463 | 1,755,205 | 1,870,538 | 1,545,3e9 | 352, $7^{\circ} \mathrm{S}$ | 3,600 |
| Mumak | 52,375 | 179,250 | 36,000 | 137.400 | 442.700 | 29,250 |
| Dulats | 180,000 | 3,373,640 | 15,165 | 40,8r0 | 290.80 | 28.645 |
| Minneapolte. |  | 2,131.700 | 38.050 | 208,970 | 218,730 | 89,430 |
| Toledo. | ${ }^{600}$ | 274, 1 es | 340,720 | 284,375 | 18 | 125,858 |
| atrot | 7,200 | 71, 9 | 22.38 | 77,840 |  |  |
| Olevol | 17,582 | 81, | 182, | 88.116 |  |  |
| L | 42.6 | 215.1 | 185.400 | 271,200 | 123,00 | 8.000 |
| Peorls | 11,400 | 34.4 | 626,000 | 182,800 | 67 | 1,400 |
|  |  | 373.6 | 245,700 |  |  |  |
| Tot.wk. 1901 | 514,820 | 8,5 | 3,806.4 | 2,807,86 | 1,445,543 | 313.884 |
| Bamow | 484.511 | 6.887,812 | 4,981,921 | 3.270,007 | 1,795,748 | 140.2 |
| Bamo | 816 | 7,383,1 | 7,346,738 | 3,887,785 | 1,605.328 | 194. |
| Bunes dus. 1. | 3,801,318 | 67,891,998 | 86 | 34.559 | \% | ,20 |
| 1900 | 3,604,656 | 69,071,550 | 30.788.500 | 40.232.722 | 6.345,411 | 944.010 |
| 1809 | 3988.240 | 60 098. 1 | 4R749.478 | 41.088 ${ }^{2} 5$ | ค. 893.8 se | . 461 |

The recelpts of flour and grain at the seaboard porte fos the week ended Sept, 28, 1901, follow:

|  | Hour. | Hnat. | vorio | Oata. | Barisy | Rus |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Rowerplest- | ${ }_{100487}$ | ${ }_{\substack{\text { bish } \\ \times 72.550}}$ | ${ }_{4}^{6849}$ |  | ${ }_{180.600}$ |  |
| Boston.............. | :90.191 | 331.85 | 2¢8.8¢ | 199.1128 |  | 25.48 |
| Montrasio. |  | 193,847 | + $\begin{aligned} & 41.61 .88 \\ & 21.982\end{aligned}$ |  | ${ }^{11,803}$ | ${ }^{5.200}$ |
| Eaitimore........ | 150. 8 8 88 | \$24.321 | 48.648 | 51.44 |  | 37,802 |
| alohmond | ${ }_{14.910}^{14.683}$ | 14.484 87.000 | 48,484 04,000 | 38,078 |  | 2,014 |
| Nowport | 20.876 | 180.600 |  |  |  |  |
| Gor |  | $\dddot{20800}$ |  |  |  |  |
| rtland. | 8.533 | 216.410 |  | 65,871 |  |  |
| Woorlater. | $\begin{aligned} & 482,815 \\ & \$ 69.587 \end{aligned}$ | 3,631,7AB 2,845,001 | $\begin{aligned} & 1,235,741 \\ & 1,479,471 \end{aligned}$ | $\begin{aligned} & 1.455 .975 \\ & 1.850 .081 \end{aligned}$ | $\begin{aligned} & \begin{array}{l} 1738 \\ 158,508 \\ 158 \end{array} \end{aligned}$ | ${ }_{2}^{2.415}$ |

Total recelpta at ports from Jan. 1 to Sept. 23 compare as Collows for four years:

| Recelpts lour | $\text { bols. 1n, } 1001,493$ | $\begin{gathered} 1900 . \\ 15.497 .057 \end{gathered}$ | $15.7+2.770$ | $\begin{gathered} 1898 . \\ 14.534 .381 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Who | . 122 | 74.01.468 | K9.e.8. 707 | 89.880.60 |
|  | 99.018.810 | 182, 501.185 | 14,244,475 | \%3, |
| Barleg | 8,183, 514 | 4,076.438 | 18.017 .537 | 3.215:437 |
| Hye. | 8,441,482 | $2,083,744$ | 4,530.151 | 11,141,253 |

 onding Sept. 28, 1901, are shown in the annexed statement:


The visible sapply of grain, comprising tue stocks in sranary at the principal points of accumalation at lake and resboard ports, Sept. 28, 1901, was as follows:


Anction Nales.-Among other securities the following, not regularly dealt in at the Board, were recently sold at anction.

By Messrs. Adrian H, Muller \& Son
 1 N. Y. Produce Exch. Bk. 165 21 Lawyers' Title Ins. Co.. 346 70 Mechanlor' Bk. or Bzign. 215
20 Lykens Valley RR. \& $\quad \$ 25,000$ Jacques Cartler Wa-


51 stngvesant Fire ios. Co. $611_{9}$ \$10 000 Pltis. Shamut \& Nor.

By Messrs. Richard V. Harnett \& Co.:
Bonds
\$1,000 The N. Y. \& Penn. Brick. Tile \& Terra Cotta Co. ist 6s
1905; Sept., 1900. aod all subsr quent coupons attached. \$285
Sanking and Financtal. Spencer Trask \& Co., BANKERS,
27 \& 29 RINE STREET, • . . NEW YORE
Transact a general banking business; act as Fiscal Acents for corporations, and neootiate security issues of railroads and other companies. Execute commission orders and deal in

INVESTMENT SECURITIES.
Mombers N. Y Stock Exchanze.
Branc力 Oøfice, 67 State Stw, Albany
George Barclat Muffat.
alexander M. White Je.
MOFFAT \& WHITE,
BANKERS,
Members New York Stock Exchange,
No. 1 NASSAU STHEET,
INVESTMENT SECURITIES

## Thankers' (bazette.

DIVIDEND:


WVALI, STKEET, FRIDAY. OCT, 4, 1901.-5 ю. M.
The Money Market and Financial Situation.-Confidence in the stability of industrial securities received another shock this week, which, following so soon the Copper incident of last month. had a depressing effect upon the entire market. On this occasion National Salt caused the disturbance. This stock, which has held hetween 40 and ijl during the year, dropped from 40 on Wednesday to 23 on Thurstay, carrying with it a cons'derable list of minor industrial issurs from 5 to 1 "p points. There is probably no special significance in this movement, as it is in the line of others of a similar character.

No doubt the international yacht races have had a more or less distracting influence in Wall Street, but otherwise there is nothing except the developments in industrial stocks apparent in the general situation to have caused the depression noted. Railway earnings and bank clearings show a continuance of the gener il activity that has been frequently commented upon, and so far as the demand for iron and steel products is a furecast of the future, the latter is promusing. The money market is easier and the foreign exchange market is therefore at the moment a lessimportant factor in the financial situation than it has recently been.

The open market rates for call loans on the Stock Exchange during the week on stock and bond collaterals have ranged from $21 / 2$ to $41 / 2$ per cent. To-day's rates on call were $31 / 2$ to 4 per cent. Prime commercial paper quoted at $4^{3} \frac{4}{4}$ a $5 \frac{1}{2}$, per cent.

The Bank of England weekly statement on Thursday showed a decrease in bullion of $£ 1,480067$ and the per centage of reserve to liabilities was $48 \cdot 61$, against 54.06 last week; the discount rate remains unchanged at 3 per cent. The Bank of France shows a decrease of $18,825,000$ francs in gold and 3,075.000 franes in silver.

The New York City Clearing-House banks in their statement of Srpt 28 showed an lucrease in the roserve held of 84.161.400. and a surplus over the required reserve of $\$ 16.2431125$, against $\$ 13.6 \div 1.2 ? 5$ the previous week.

|  | $\begin{aligned} & 1901 \\ & \text { Sept. } 28 \end{aligned}$ | $\begin{aligned} & \text { Differences } \\ & \text { freoious week } \end{aligned}$ | $\begin{gathered} 1900 \\ \text { Sept. } 29 \end{gathered}$ | $\begin{aligned} & 1899 \\ & \text { sept. } 28 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Capltal | $81, \frac{\$ 2,700}{\$}$ | \$ | 74.222,700 | 58,922.700 |
|  |  |  |  |  |
| Loans \& discounts | 867.609.700 | 1no 1.660 .500 | $817,472.600$ | 714.172700 |
| Net $\begin{aligned} & \text { epporlts. }\end{aligned}$ | 936.452.300 | Ino 6.090 .400 | 284.7116.800 | 785.344.200 |
| 8peote | 178.936,400 | Inc 3.534,600 | 169,151400 | 150.738400 |
| Legal tendera. | 71,469,700 | no 626,800 | 64,962.900 | 47.329.100 |
| Legerva regervo. | ${ }_{2}^{280,406,100}$ | Ino  <br> Ino 4161.400 | 234.119 .300 | 198.065.500 |
| Legal reservo. | 234,113,075 | Ino 1,522,600 | 221,176.700 | 196.341 050 |
| Surplas reserve | 16,293,025 | Ind $2,638,800$ | 12,942.600 | 1,724.450 |

Forelgn Fixchange,-Early weakness in the foreign exchange market was followed by a steadr to firmer tone on Wednesday. Thursday's market showed a softening tendency; to-day's market was dull, closing firm.

Posted rates of leading bankers follow:

| October 4 | stxty Days | Demand |
| :---: | :---: | :---: |
| Prime bankers' ${ }^{\text {Prerling buls on Loudon. }}$ | Q4 84 | Q4 $48{ }^{1}$ |
| Prime commerotal. ....öiai................... | ${ }_{4823_{4}}^{48483}$ |  |
| Parle bankera' (France). | - ${ }^{5}$ |  |
| Amaterdam (gullders) bankers. |  |  |
| Frankfort or Bremen (relchm'kg) banliers |  |  |

cables, 4S6@4861/4: prime commercial, sixty days,4823 @ 183 ; documentary commercial, sixty ditys, $4891 / 24831 / 4$ grain for payment, 483 a $4831 / 4$ : cotton for payment, (x.21/24 8:3/4; cotton for acceptance, 4823 (a4 83

The following were the rates of domestios exclange on New York at the under-mentioned cities to-day: Savannah, huying $1-16$ discount, selling 75 c . premium: Clarleston, huying par, selling 110 premium; New Orleans. bank, $\$ 100$ meminm; commereial, $\$ 150$ discount; Chicago, 30e discount tit. Luuls, par; San Francisco, 10c. per $\$ 100$ premium.
United States Bonds.-Sales of Govermment bonds at the Board include $\$ .0004 s$, coupl., 1925, at $1391 / 2 ; \$ 10.100$ 4s coup. 1907, at 1123 , $\$ 5,00048$, reg., 1907, at 11218 , and $\$ 4,0002 \mathrm{~s}, \mathrm{reg}$, at $1091 / \mathrm{s}$. The following are the daily closing quotations: for ye:rl!y r'nup spe third paqe following

|  | Interent Periods | Sept. | $\begin{gathered} \text { sept. } \\ 30 \end{gathered}$ | oct. | vet. | reet. | $n \in l$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 24, 1930........ registered | Q-Jan | -1089 | 108 | * 109 | 10018 | 109 | -109 |
|  | Q-Jan | -109 ${ }^{\text {¢ }}$ | 10938 | * 1109 | - 100 | 109 |  |
| 28, 1930 .amalirekistered |  |  |  |  |  |  |  |
|  | $\underline{Q}-\mathrm{Feb}$ | -108\% | $108{ }^{5}$ | * 707 a ${ }^{\text {a }}$ | * 10734 | *10714 |  |
| 38, 1918............ coupon | Q-Feb | -108\% | $108{ }^{\circ}$ | *108 | * 108 |  | -108 |
| 88, 1918, small.registered | Q-Feb | *108 | *1081 | * 1082 | *1082 |  |  |
| 64, 1907..........cisistered | Q-Jan | +112 | -1124. | -1124 | * $112{ }^{1}$ | $112^{1}$ 8 | 112 |
| 68. 1007..............conpon | Q -Jan | - 113 | - 1131 | * 21214 | *11214 | -112 ${ }^{\text {c }}$ | $112{ }^{3}$ |
| 6, 1925........registerer | Q-Feb | ${ }^{+1393}{ }^{4}$ | -139 | * 1392 | -1394 | +13842 | 13 |
| 68, 1925........... conpon | Q-Feb | * 1393 / | * 1395 | +1393 | *1393 | *1384 | $13!$ |
| 56, 1904........replstered ${ }_{\text {5s }}$ | Q-Feb | -108 | +108 | * 108 | * 108 | * 1074 | 10 |

State and Railroad Bonds.-No sales of State honds have been reported at the Board this week
Transactions in ruilway bonds have averaged about $\$ 1,6,50,000$ par value daily and the market lias been relatively steady, although there was a tendency to weakness in sympathy with the stock market. Union Pacific 1st 4s, Burlington \& Quincy joint 4 s , Chesapeake \& Ohio gen, $41 / 2 \mathrm{~s}$, nohawk \& Malone incomes and St. Louis Southwestern issues were firm features of the active list. The latter also included Consolidated Tobacco 4s. which declined over a point, Mexican Central, Northern Pacific, Reading and Wabash issues.
Stock and Bond Sales.-The daily and weekly record of stock and bond sales at the various stock Exchanges, formerly given on this page, has been transterred to a place by itself. It will be found to-dily on page 114 .
Railroad and Miscellaneons Stocks. -The stock market has been dull and gencrally weak. Transactions averaged about $42,5,000$ shares daily. and a sharp decline in several industrial issues led to sympathetic weakness in the railway list. The latter was most conspicuous in the minor Vanderbilt stocks, including Canada Snuthern. Cleveland Cincinnati Chicago \& St. Lonis, New York Chicigo \& St. Louis, Lake Erie \& Western and Peoria \& Eastern. These shares declined from 4 to 9 points on an anthoritatire statement that the plan for organzing a proprietary controlling compary is not likely to be carried into effect for some time to come. If at all. New York Central also declined 5 points. and the entire active railway list dropped an average of about 2 points. The local trartion group was notably weak. led by Brooklyn Kapid Transit in a decline of $\tilde{f}$ points
The weakness of industrial issues noted above wats most morounced in the case of National Salt. which sold down to $23,171 / 2$ points below last week's closing price. Am-rican Sugar Refining lost $61 / 2$ points. International Power 6. Glucose Sugar 51/2 and Anıerican Wonlen prelerred, American Smelting \& Refining, Americin Car \& Fonndry and United States Rubber from 3 to 5 points. The abore changes hare been modified in some cases in to-dyy more active allo irregular market.
Cutafle Market.-The outside market ian a whole his heen dull this week, only a very few stocks showing any 'nmation whatever. Very naturally. in view of the collapse in industr al securities on the St ck Eschange, the tendency of prices has been downward, and nearly all of the securities traded in close to-day at lower prices than a week ago. American Can stocks have been exceptions to the general rule as regards the amount of business transiacted. but not so firr as prices are concerned. On heary trading the common fluctuated between $237 / 8$ and 2012 . closing at 21 , while the preferred moved down from $73 \frac{1}{4}$ to 71 , the final price today. Kansas City loort Scott \& Memphis preferred on fewer transactions followed about the same course. go'ng from i7 $7 \%$ to $75 \%$ and the same can be silid of Dominon securi ties stock, which sold down from $\tilde{81}$ ! to $\tilde{1}$. Standard Oil has teen irregular. It opened on Honday at 832 and sold $n p$ to 735 the same day, went to $73 \%$ Wednestay morning. 837 that afternoon and sold to-day at r2j. Snap Hook \& Eye has been in fair demand betwees $394 / 2$ and $35^{5} .8$-the price to-day. Seaboard Air Line issucs have beeu rery quiet, but also fell off, the common selling to-day at 261, and the preferred at $491 / \mathrm{f}$. Now York Transportation lias moved down to $83 / 4$ and Electric Vehicle has sagged to 1. Among the bonds the United Railways of St. Lumis is hare been active and firm around $89^{3} 4 @=938$. Copperstocko hare been less active than last week and mrices have dechned fractionally. New issues on the curb are Consolidated Kubber Tire debenture 4s due in 19.71, which sold "rhen issued" on Monday at 25 and the International salt certificates which were quoted to-day at 3ī@36. Outside quotations will be found on page 714 .

New York．Stock Exchange－Stock Record，Daily，Weekily and Yearly

|  |  |  |  |  |  | $\begin{gathered} \text { TOCK } \\ \text { NEW YORK STOCK } \\ \text { FXCHANGF: } \end{gathered}$ | Salen ol 17， $1 \mathrm{Her} k$ Shares | Jiange jor Jear 1901 On hasis of 100 －share lols |  | hange for jreviou Year（1800） |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Salurday Sijul． $2 \dot{~}$ | Mondiay Sept．isu | Jucsia！ Oct． 1 | $\begin{gathered} \text { Hadnesilay } \\ \text { Oct. } \end{gathered}$ |  （hef．is | $\begin{aligned} & \text { Jriday } \\ & \text { Ocl. } \end{aligned}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  | $\begin{array}{cc} { }^{2} 11 & 2: 3 \\ \times 51 & 0: 3 \\ 744_{2} & 757 \\ 961_{8} & 95 \end{array}$ |  | 12123 | ＊21 23 | $\begin{array}{lll} * 20 L_{2} & 211_{2} \end{array}$ |  | $200$ |  |  |  | 25 Dee |
|  |  | $\because 2+3$ |  | ＊21 23 |  |  | $200$ | $\begin{array}{ll} 20 & \text { Frb } \\ 50 \\ 50 & \text { Sel } \\ 2 \end{array}$ | 30 Apr22 <br> iis Apr2\％ | $\begin{array}{ll} 10 & \text { Srp } \\ 4\left(1 L_{2}\right. & J \\ J \end{array}$ |  |
|  |  | 7638 9514 | 9\％ | －${ }^{70 \pi_{4}}$ |  |  |  |  |  |  | C |
|  |  | 1110101 | 100101 | 1001100 | 110 | Dalt．\＆（1） |  | 9 | ？ |  |  |
|  | $\begin{array}{ll}9: 3 & 9: 3 \%_{4} \\ 64 & \left(i t j 3_{1}\right. \\ 6\end{array}$ | （1） | $1{ }^{1}$ | 13 |  |  |  | ， | 97 J＇ne 5 |  |  |
|  | $\begin{array}{rr} 9 y 2 & 96 \\ -120 & 127 \end{array}$ | （i） | d | ： |  |  |  | $1{ }_{4}$ ） | A | 47，心以 |  |
|  |  | 125 | 126126 | 125127 |  |  |  | 117 | 2 | \＄2 Jan |  |
|  | $\begin{array}{cc} 120 & 127 \\ 109 & 110 \end{array}$ | 109 | $1199169{ }^{12}$ | 109 |  | Canadian | 3， | 87 May | M | 1 |  |
|  | $8: 33^{1} 85$ |  | $\begin{array}{ll} 823 \\ 162 \\ 163 \end{array}$ | $\begin{array}{rr}81 & 82 \\ 162 & 163\end{array}$ |  | Conatas |  | id ${ }_{\text {dejan }}$ |  |  |  |
|  | ＊162 ${ }^{1625}$ | $\begin{array}{ll} 2 & 163 \\ 41_{2} & 45 \end{array}$ | $162163$ | $\begin{array}{rr} 162 & 163 \\ 44,4 \end{array}$ | $\begin{array}{ll} 161 & 161 \\ 44 & 447 \end{array}$ | $\mathrm{Ce}$ |  | 29， 4 | 52 J May |  | $4 \cdot 2$, 1．ec |
|  | $\begin{array}{cc} 30^{3} & 373 \\ 77^{2} & 37 \\ 74_{4} \end{array}$ | ${ }^{2}$ | $\begin{aligned} & 444^{4} 38 \\ & 30 \end{aligned}$ | $36 L_{2}$ |  | Chi |  |  |  | ${ }^{31}$ Oct |  |
|  |  | － | $77^{73_{4}} 788^{1}$ |  |  | Do pref．．．．．．．．．．．．．．． | 2，200 |  |  |  |  |
| $\begin{array}{llll} * 77 & 1_{2}^{2} & 781_{4}^{2} \end{array}$ $125 \text { 128 }$ |  |  |  | $126 \quad 126$ |  |  |  |  |  |  |  |
| － 130 ．．．．．． |  |  |  |  |  |  |  | $120{ }^{1}$ |  | $119 \mathrm{~L}_{2}$ Dec |  |
| 23 | 22 $22^{3} 4$ <br> -90 $\ldots$ | $7_{8}{ }^{2} 22^{3}$ |  | 213 |  | ueago Gre | 14，78i | 1 ff Jall | ${ }_{2} \mathrm{~b}_{2}$ Apr | Sep |  |
|  |  | ${ }^{6} 85$ |  | ＊90 93 |  | Do 4 p |  | 190 | 143 $4^{3}$ Mar ${ }^{\text {a }}$ | 81 J＇me |  |
| $\pm 84{ }^{3} 4$ |  | $4^{3} 8$ | ＊8414 $83^{1 / 2}$ |  |  | Do 5 |  | $7{ }^{\circ}$ |  |  |  |
|  |  |  |  | ＊ 45 |  | 0 |  | 42 | ${ }_{46} \mathrm{TH}^{\text {Marl4 }}$ | 30 J＇n |  |
| 7575 | $\begin{array}{ll} 46 & 46 \\ 41 & 42 \\ 752_{2} & 752_{2} \end{array}$ | $\begin{array}{cc}x 73 & 73 \\ 159 \\ 158 \\ 16018\end{array}$ | ＊7\％ $74{ }^{4}$ | $1591_{4} 1607_{6}$ |  | Do pref． |  |  |  |  |  |
| $0^{7} 616$ | $\begin{aligned} & 1583^{3} 1600^{2} \\ &-188 1890_{4} \\ &-184 \end{aligned}$ |  |  |  |  | Chicago MNw．\＆\＆t．Paul． | $66,$ | 134 | $)^{188} 200$ May ${ }^{\text {Pay }}$ |  |  |
| $\begin{array}{r} +188 \\ +182 \\ +192 \end{array}$ |  |  |  | $\left\lvert\, \begin{array}{lll} 1591 & 1607 \\ -187 & 189 \\ 3 & 192 \mathrm{~L}_{2} & 1 \\ \hline \end{array}\right.$ | $\left\lvert\, \begin{array}{ll} 158 \\ { }^{1} 186 & 159{ }^{3} \\ 189 \end{array}\right.$ | Do pref．．．．．．．．．．．．．．． |  | ${ }_{168}{ }^{1} 8$ Jan 21 |  | $10812{ }^{1}$ J＇rut | ${ }^{481} 10$ Dec |
|  | 1412． 142 |  | －193 196 | $\left\|\begin{array}{\|c} 3192 n_{2} \\ 1421_{2} \\ \ldots \end{array}\right\|$ | $\begin{array}{ll} 193 & 143 \\ 212 & 212 \\ 1385 \\ \hline \end{array}$ | Dulc prcf．．．．．．．．．．．．．．．．．．．．．．．． | 3，400 |  | $\begin{aligned} & 1215 \\ & 1 \\ & 1248 \\ & 24 \end{aligned}$ | $150{ }^{1} 4{ }^{\text {d }}$ J＇re | 23，Dee |
| $135$ |  | 1402141 |  |  |  |  |  | $110{ }^{7} 8 \mathrm{Jan} 4$ | 1 |  |  |
| 172 | ${ }^{1} 175$ |  | ＊175 2100 |  |  | Do pre |  | 18 |  | 172 Feb |  |
| $1{ }^{12}$ |  | （1）${ }^{20}$ | 2044 <br> $384_{2}$ <br> 19 | （ |  | Do pref |  |  | 31 | $81_{8} \mathrm{Oct}$ |  |
|  | 40 |  |  |  |  |  |  |  | 5 |  |  |
|  |  | ， | $9{ }^{9014} 4$ |  | $93{ }^{2} 8{ }^{8} 4^{2}$ | Cleve．Cin．Chic．\＆St．L． | ，400 | 73 May 9 |  |  |  |
| $\begin{array}{ll} 118 \\ \times 30 \end{array}$ | \％．．．．．．．． |  | －119 $\begin{gathered}\text {－30 } \\ * 30\end{gathered}$ | ${ }^{*} 118120$ | ¥ $30.1 . \cdots$ | Cleve．Lorain \＆Wheel＇g． |  | ${ }_{115}{ }^{3} 3_{4}$ Jan 12 | ${ }^{121}$ Apra ${ }^{3}$ |  |  |
| ＊6012 73 |  | ＋68 |  | ${ }_{* 68}{ }_{68}$ | $\begin{array}{cc} * 30 & \cdots \\ * 68 & 72 i_{2} \\ \times 131_{8} & 13 L_{1} \end{array}$ |  | 5.580 | ${ }_{6}{ }_{6} 5_{8}$ Jang ${ }^{7}$ | $772_{2} \mathrm{Feb} 8$ |  | $\begin{aligned} & 118 \\ & 30 \text { Dec } \end{aligned}$ |
|  |  |  |  |  |  | Colorado \＆\＆So．，vot．trust |  |  | 18 Apr 29 | $\begin{array}{ll}46 & \text { Sep } \\ 36 & \text { Sep }\end{array}$ |  |
|  |  |  |  |  | 4 | Do 1st |  | $16{ }_{2}$ Jan 4 |  |  |  |
| 165 |  |  |  |  | 162163 | Do 2 d pL ． r elaware \＆ H | $5,400$ | ${ }_{105}^{16{ }^{1} 2 \mathrm{Jan}} \mathrm{May}^{4}$ |  | 14 Sep | 4774 Mar |
| 4i | $\begin{array}{rr}+221 & 2125 \\ 45 & 4514\end{array}$ |  | ［20 2200 |  | $\begin{array}{rr} \times 220 & 225 \\ 43 & 43 \\ 91 & 91 \end{array}$ | Delaw．Lack．\＆West＇n． |  | $188{ }^{1}$ JJan 3 | 3124 |  |  |
|  |  |  |  |  |  | Denver \＆Rio | 1.210 | 292 | Ma |  |  |
| ．．．．． |  |  |  |  |  |  | 2，590 $\cdots$ |  | $\begin{gathered} 1031_{4}^{2} \\ 71 \\ J \end{gathered}$ |  |  |
|  | ＊•．71i． 69 | ${ }^{*} \cdots \cdots 1 i_{2}{ }^{69} 422_{2}$ | ＊$\quad 41 i_{4} 4_{4} 411_{2}$ |  |  | Do pref．．．．．．．．．．．．．．． |  |  | 69 |  |  |
|  |  |  |  |  |  | Des Moines \＆Ft．Dodge． |  | 18 |  | 12．．jo |  |
| 1211 | 123 | 12 | $1{ }^{4}{ }^{4} 17^{2}$ | $11{ }^{1} 17$ |  |  |  | － |  |  |  |
|  |  |  | $213_{4}^{642}$ | － |  | Do |  | $13^{5}$ J J |  |  |  |
| 7 | $40^{3} 4{ }^{4} 3^{1}$ | $407_{8} 4$ | 413 | 44 | 39580 |  | 7，800 | $24 \kappa_{2}$ May |  | p |  |
| 7 | $\begin{array}{ll}69 & 691 \\ 5514 \\ 50\end{array}$ | ${ }^{68} 7^{\circ} 8$ |  | 6812 69 |  |  |  | ${ }^{5} 9^{3}{ }_{4}{ }^{\text {Jan } 21}$ | $734{ }^{\text {a }}$ 3＇nc29 | ， |  |
| 61 |  |  |  |  |  |  |  | ${ }^{3} 3^{1} 1_{4} \mathrm{Jan} \mathrm{Jan}^{4}$ |  |  |  |
|  |  |  |  |  |  |  |  | $\begin{array}{ll} 41 \\ 81 \\ J \end{array}$ |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | 12 |  |  |  |  | 67 2 M | 08 Ma |  |  |
|  |  |  |  |  |  |  |  |  | $6{ }^{3}$ Fe |  |  |
|  |  |  |  |  |  |  |  | $\begin{array}{r} 72_{2} \mathrm{Jan} 28 \\ 40 \mathrm{~L}_{2} \text { May } 9 \end{array}$ |  |  |  |
|  |  |  |  |  |  |  |  | $6^{403_{4} \text { Jan } 21}$ |  |  |  |
|  |  | $145145{ }^{1}$ | $145{ }^{3}$ | 141 | $142{ }^{1} 2143^{3}$ | 111 n |  | 124 | 9 | 110 J＇ |  |
| ${ }^{3}{ }_{4} 8$ |  |  | ${ }_{77}^{39}$ |  | 33 | － |  | 21 Jau21 | $1{ }^{433_{4}^{4}}{ }^{\text {J＇nc21 }}$ | $11^{7} \mathrm{~J}$ Jan | $273^{4} \mathrm{Dec}$ |
|  |  | ＋1834 78 | $\begin{array}{lll}344^{12} & 844^{14} 4\end{array}$ |  |  | Do pr | $3,000$ |  | $\begin{array}{ll} 87 L_{2} \mathrm{~J}^{\prime} \\ \mathrm{J} \end{array}$ | 39 Sep |  |
|  |  |  |  |  |  |  |  | 131，Ja |  |  |  |
|  |  |  | － | 39 | 38 |  |  | － |  |  |  |
|  |  |  | $16^{12} \quad 18{ }^{12}$ |  |  | ok | 6，900 | J |  |  |  |
| $70^{14}$ |  |  |  |  | ＋40 |  |  | 24 Jan 2 |  |  | Dec |
|  |  | ＊130 |  | 127 |  | 1 D |  |  |  |  |  |
|  |  | 180 | － | 27527 |  |  |  | 230 Apr 11 |  | ？197 Jar | 240 |
|  | $74^{3} 4$ | ${ }^{7}$ | $\pi 7275$ | ${ }^{*} 73175$ | ＊72 70 |  |  | ¢ Ja |  |  |  |
|  | 12 | 103 | $1022^{2} 1031{ }^{1}$ | $102{ }^{2} 10$ | $1012102{ }^{1}$ |  | 12. | 76 Ma |  |  | $891_{8} \mathrm{Dec}$ |
| －16．t 1 | 163 |  |  | $119^{124} 4$ | 11 | Uanlattan |  | 83 M | 77 | 84 J＇ue |  |
|  |  |  |  |  |  | Met．West Si |  |  |  |  |  |
| $9: 2 L^{2} 92 L_{2}$ | ＊！112 | $\times 911_{2} 43$ | ＊91120 ${ }^{1}$ |  |  |  |  | 2 | $\begin{aligned} & 40 \\ & 93 \end{aligned}$ |  |  |
|  | ${ }^{2313^{2} 8} 823{ }^{13} 4$ | $23^{18} 8$ | $4{ }^{102}$ | $223_{4}$ | $22^{1} 223$ |  | 3.491 | Jan |  |  |  |
|  |  |  |  | $13^{1} 8$ |  |  | ， | $15^{5} 5_{9}$ Jan 24 |  |  |  |
|  |  |  | － | U0 |  |  |  | 0714 ${ }^{1}$ | 107 |  |  |
| ＊110 |  | ＋10．${ }^{12} 107$ | 107107 | 105107 |  | ， |  | $67^{3}{ }_{4} \mathrm{Jan} 19$ |  |  | $711_{2}$ Deo |
|  |  |  | 115118 | 116 |  |  |  | $01^{3} 4$ Jan |  |  |  |
|  |  |  |  | 析 +74 +76 |  | inn．S．P． | 1，400 | ${ }^{15} 4 \mathrm{Ma}$ |  | 47 |  |
| $\times 27{ }^{2}$ |  |  |  | ${ }^{2}$ |  | ． | 3，650 | 15 Ja | $353_{8}$ Apr 2 | 9 Sep | c |
|  | ， | 52125 |  |  |  | do | ，05 | 37 M | $68^{5}$ Apr 1 | ${ }_{8}{ }^{\text {Sep }}$ |  |
| ${ }^{4}$ | $94 \quad 967$ |  | ${ }^{8}$ |  | 9314 |  | 96，170 | 69 Ja |  |  |  |
|  |  |  |  |  |  |  |  | 78 M |  |  |  |
|  |  |  |  | 195 |  |  |  | 1912 |  |  |  |
|  |  |  |  | 155 |  | N Y．Central \＆Hudson． |  | ${ }_{16}^{393}{ }^{3} \mathrm{Jan} 2$ | 170 May | $125{ }^{\text {s }}$ S J＇n |  |
| 120120 | 1 | 115 | ＊115 |  |  |  |  | 97 M | 120 Se | 75 | 110 D |
|  |  |  |  |  | $84{ }^{3}{ }_{4} 87^{1}$ |  | ，225 | 4.7 Ma | － | 29 |  |
|  |  |  |  |  |  |  |  | 420 Ap | 420 Ap | 400 May | － |
|  |  |  |  |  |  |  |  | $3134{ }_{2} \mathrm{Ja}$ |  | Z130 Jan | 2135 Mar |
| $\begin{array}{rl} 210 & 21 \\ 34^{1} \end{array}$ |  |  | $\times 210 \quad 21$ | 211216 | $32112_{2} 211$ | N．Y．N．Have |  | $206{ }^{2} 2 \mathrm{Feb}$ | 17 J J | $2073{ }^{3}$ S | $22^{2} 5^{3}{ }^{4} \mathrm{Jan}$ |
|  |  | $5$ |  |  |  | Y．Ontario |  | $24 \text { Ma }$ | $40^{12} \mathrm{M}$ | ${ }^{\text {J＇ne }}$ | 32 ${ }^{1{ }_{4}}$ Dec |
| $8{ }^{54}$ | ${ }^{3}{ }_{4}$ |  |  | $\begin{array}{r} 53 L_{2} 54 \\ \times 89 \\ 90 \end{array}$ | － 531 | rfol | 16，350 | 42 Ja |  | $\begin{aligned} & \text { Jau } \\ & \text { Jan } \end{aligned}$ | ${ }_{83}^{45^{3}{ }_{4}{ }^{\text {Dec }} \text { Dec }}$ |
|  |  | ＊ 8 \％ $89{ }^{3}$ |  |  | － 89. | Do adju orthern Pa | ．．．．． | ${ }_{77}{ }^{\text {a }}$ ，Fan 21 | 1700 M | ${ }_{45} 5^{3}{ }^{3} \mathrm{Sep}$ |  |
|  |  |  | 9 |  |  |  | 50 | 8424 Jan 21 | $13^{1} 4 \mathrm{Ma}$ | Sep | $91^{2}{ }^{2}$ Dec |
| * | $\times 63$ |  | ${ }^{6} 6$ |  | ＊ 60 | citic Coa |  | 52 Feb | 73 J＇n | 46 May |  |
|  | $90$ | ＊ 9 | 14 |  | ＊90 | Do 1stp |  | 89 Feb | 98 | 82 ${ }^{12}$ Sep |  |
| $144^{1} 41451$ | 143 | $143^{2}+144^{2} 8$ | $* 67$ <br> $1431_{2}$ <br> 144 |  | $\begin{aligned} & * 67 \\ & 1422_{4} \\ & \hline \end{aligned}$ | $\begin{gathered} \text { Do } \\ \text { nnsy } \end{gathered}$ |  | $\begin{array}{r} 63 \\ 137 \\ \mathrm{Ja} \\ \mathrm{Ma} \end{array}$ | $7{ }^{75} 1{ }_{2} \mathrm{~A}$ | ${ }_{24}^{57}{ }^{5}$ May | $694_{2}$ Oct $1492{ }^{\text {Dec }}$ |
|  |  | 140.1 | $43{ }_{2}$ |  | 4124 42 | oria | 2，950 | $147_{8}$ Ja | 50 Sep | Jue |  |
|  |  |  |  |  |  |  |  | 33 | 75 J | 20 Jan |  |
|  |  |  |  |  |  |  |  | 促 |  |  | $73{ }^{12}$ Dec |
|  |  |  |  |  |  |  |  | 57 Ja | 80 J＇n | $49{ }^{3} 4$ Sep |  |
|  |  |  |  |  |  |  |  | 88 |  | ＇ue | 94 |
| $\begin{array}{ll} 4114 \\ 76 \end{array}$ |  |  |  |  | 3 | $\mathrm{R}^{\text {eadi }}$ |  | Jan | $48{ }^{\text {2 }}$ J＇ne 3 | 49 J | 26 |
|  |  |  | 51 |  |  | $R^{\text {1st }}$ | 6，00 | Ma | $803_{4}{ }^{2}$ Jnel 7 | 49 Jan |  |
| $5252 \%$ | 5158 |  | 51 | ${ }^{3} 8$ | $4{ }^{193}$ |  | 11，940 | 38 Ja | $59^{12} 4$ | 2358 | $3{ }^{8}$ |
|  |  |  |  |  |  | Do pr |  | $\begin{array}{ll}65 & \text { F } \\ 93 & \text { F }\end{array}$ | $\begin{array}{ll}85 & \text { Mar23 } \\ 08 & \text { J＇ne19 }\end{array}$ | $43^{22} 4 \mathrm{Jan}$ 80 Jan | $\begin{aligned} & 80 \mathrm{Dec} \\ & 951_{4} \mathrm{Dec} \\ & \hline \end{aligned}$ |

BANKS AND TRUST COMPANIES－BROKERS＇QUOTATIONS

| Banks |  |  | n） | Bill | Ask | Banks | Bid | As | Banks | d |  |  | id | Ask | Banks | id | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| W YORE |  |  | Chemic | 4000 | 4100 | First（new）．． | 725 | 760 | Imp \＆Trad． | 19 | 580 | Mt Morris ${ }^{\text {c／．}}$ | 175 |  | Pe | 100 | 115 |
| CITY | Bid | Ash |  | 590 | 610 | 14tustreetil． | 165 |  | Irving | 225 |  | Mutualic．．．． | 175 190 |  |  | 500 | 115 |
| Ancrica 1 | 510 | 530 | Colonial | 300 |  | Gallatin | 110 | 430 | Liberty ． | 500 |  | Nerr Amster | 1400 |  | Prod Exchi | ＋165 |  |
| Amer Exch．． |  | 28212 | Columbia 7 | 320 |  | Ganseroo | 140 |  | Lincoln | 900 |  | Ner Fork Co | 1500 |  | Riversidefl | 210 |  |
| Astur． |  |  | Commerce．．． | 350 | 375 | Gartiell | ธu0 |  | Mamhattañi． | 290 |  | NY Nat Ex． | 210 |  | Seaboa | 450 |  |
| Bowery |  |  | Commercial． | 100 |  | German Am： | 133 |  | Market \＆Ful | 250 | 27 | New York．．． | 310 | 340 | Sceon | 675 |  |
| Broalway ．．． | 400 |  | Corn Exchi ${ }^{\text {a }}$ | 400 |  | German Ex | 32， |  | Mechanics＇ |  |  | 1911 Wardi． | 150 |  |  |  |  |
| Butch＇s \＆Dr |  | $1 \begin{aligned} & 130 \\ & 200\end{aligned}$ | East River．－ 11th Ward | 140 150 | 150 | Germania＊．－ | 500 |  | Mech \＆Tra | 1250 |  | Ni | 75 210 |  | Shoe \＆Leth． | 107 | 112 |
| Ceutury ．．．．．． |  |  | Ficlelityar |  |  | Greenwich | 160 |  | Mercantilie．． | 135 | 150 | Ooriental | 210 |  | State of ${ }^{\text {N X }}$ | 230 | $\because 70$ |
| Chase |  |  | Fifth A ve¢̆．． | 3250 |  | Itanuver | 175 |  | Anerclants＇． | 180 | 200 | Pacitic | 195 |  | 12th Wardri． | 110 |  |
| Chatham | 325 |  | Firtlı．．．．．．．．．． | 325 |  | Hide \＆L＇atli | 150 |  | Metropolis ${ }^{\text {a }}$ | 650 |  | Park．． | 575 |  | 23 d Ward | 110 |  |




BANKS AND TRUST COMPANIEY-BROKERS' QUOTATIONS

| Brakes |  |  | Banks | Bid | $A 8 k$ | Banks | Bid | Asti | Trinst Coon | Bid | Ask | Tunst Co's | Riat | -48\% |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| new your | Bill | Ask | Brooklym |  |  | Brooklin 17 th Ward |  |  | C'11styli\&Tr | 525 $1 \times 75$ |  | Morton'Must | 1103 12.00 |  | BnOOKLIS | Bfd | -18k |
| Unlon Sqfo. |  |  | 5 th Arenuegi | 100 | 110 | Spragıe ..... | 200 | $213{ }^{-1}$ | City 'trust... | 350 | 1950 | - \% -seed dr | 15 |  | Brooklya Tr | 4195 |  |
| Varick 91..... | 250 |  | First.......... | 295 |  | 20th warili. | 140 |  | Colonnal ..... | 375 |  | North Amer. | +245 |  |  | 170 |  |
| Waslingt'ni | 140 |  | Kings Cofi. ${ }^{\text {a }}$ | 130 |  | Uniong ...... | 140 | 160 | Contunentai. | 430 |  | Inalkst Trit | 350 |  | bramkln | 3010 | 315 |
| West side\%.. | 600 |  | Manifactrs | 285 | 300 | Wallabouty - | 105 |  | Farm Lod'tr | 1450 |  | Stindardtret | 360 360 |  | 11: 1 mill kinis | 4 | 315 |
| Wertern..... | 6ild | บis | Mechanlesti | 1215 |  |  |  |  | Fifth A ve 'rr | 150 | 1050 | Tr coo of Aln. | 1350 |  | L $1 \times 11$ ce | ${ }_{270}$ |  |
|  | 240 |  | Mechersta | 10 |  | Trist Cos. |  |  | Guaranty 'r | 700 | 725 | UStuntrist | $\frac{1.50}{1.30}$ |  | Mamufact'rs. | TiU |  |
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| Brooklyn ${ }^{\text {b }}$... | 120 |  | Peoplo's¢....\| | 145 | 205 | Bowl'ggreen\| | 185 | 195 | Aletropolttan | 500 |  |  |  |  |  |  |  |




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MISCLLIANEOUS BONDs-Continued on Next Page

Telegraph ann Telephone
Am Telep \& Tel coll tr 4 s 1929 J. Comm Cable Co 1st g 4s...2397 Q Q Q ErieT \& T colirgstos. 1926 Met T \& T 1 st s $\mathrm{f} \alpha \mathrm{s} \mathrm{s}$...inis MNY\& N JTel ren g 58.1920 M-

Fr and real est $£ 4 \mathrm{~L}_{2} \mathrm{~s} \ldots 1950 \mathrm{M}-\mathrm{N}$
 Clonl and Iron

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## \section*{Coal and Iron}



| N．צ．STOCK EXCHANGE Week leamin（oc\％． 4 | $\begin{aligned} & \text { Price } \\ & \text { s'riday } \\ & \text { Oct. } \end{aligned}$ | I1＇eek＇s Riange or hast sale | lituge suluce Jankery 1 |  | $\begin{aligned} & \text { frice } \\ & \text { Sruile } \\ & \text { Uct. } \end{aligned}$ | llerh＇s <br> Alelige ur <br> hual sule | $\begin{aligned} & \text { Nange } \\ & \text { Since } \\ & \text { Janury } \end{aligned}$ |
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| Ala Mul 1 st gug |  | 1082 |  | 1）es |  | 93 Sep ${ }^{\text {a }}$ |  |
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| So Car \＆Ga |  |  |  | West Shore |  |  |  |
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|  | 79 Sale |  | 76 |  |  |  |  |
|  |  | 105 Jan |  |  |  |  |  |
|  | $633_{8}$ Sale |  | $6^{63} 67{ }^{14}$ |  |  |  |  |
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| Int Paper Co | 10̈872i1i |  | 105111 |  |  |  |  |
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| at stareh Cos deb $58 . .1$ |  |  |  |  |  |  |  |
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| US Lemerne |  |  |  |  |  |  |  |
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Volume of Business at Stock Exchanges


DAILY TRANSACTIONS AT TIFE BOSTON AND PHILADELPHIA exclianges

| $\begin{gathered} \text { Weeke ending } \\ \text { Oct. } \\ 19.1 \end{gathered}$ | Boston |  |  | Philadelphia |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Listed } \\ & \text { shares } \end{aligned}$ | $\begin{gathered} \text { Onlisted } \\ \text { shares } \end{gathered}$ | Bond sales | Iisted <br> shares | $\begin{gathered} \text { Unlisted } \\ \text { sluares } \end{gathered}$ | Bond sates |
| Saturdas | 22,807 | 9.716 | \$16,920 | 10,397 | 1,649 | $\$ 39,900$ |
| Mondiy ...... | 21,695 | - 16,664 | 87,640 | (15,456 | 883 3,285 | 74,760 60,275 |
| Tucslay Wedueshay. | 13,781 | 14,697 | 64,150 58,165 | 24,006 | 退, 3,114 | 141,600 |
| Thursday..... | 18,764 | 15,649 | 72,930 | 14,816 | 1,023 | 137,400 |
| Fridity ....... | Teleg | ram notr | ceeived. | 24,686 | 7,185 | 136,200 |
| Total. |  |  |  | 113,578 | 16,139 | \$596,135 |

## Outside Securities

For Weekly Review of Outside Market See rith Page Preceding.

## Strcet IRnilways

 Bleeck St \& Ful F stk 100 B'st mort $4 \mathrm{~s} 1950 . . . \mathrm{J} . \mathrm{J}$ 1st mort $581904 \ldots . . J$-I 2d mort 5s $1014 \ldots . . . J . J$. B'way surt ist 58 gu 1924 Cent'l Crosstownstk. 100 $18 t \mathrm{M}$ Us $1922 . . . . \mathrm{NI}-\mathrm{N}$ Cen PkN \& H Rirstk 100Cousol 78 1902......J-L Christ're 1 Uth st sth 104
Col\& 9 th Avess see stock Dry D E B \& Bat stk 100 Scrip 5 s 1914
Lightit a venuestock 100
Scrip $6 s$ 1914....... F . A 42d世GrstFerrysik 100 1 st mort $6 s 1910$ Lexar\& Har ${ }^{\circ} 5 \mathrm{~s}$ S. See st Sceomd Avenue stock. 100 1 st mort $5 \mathrm{~s} 1909 . . \mathrm{M}$-N Sixth A venue stock.. 100 So Fer 1st 5 s 1919...A. Thirl Aremue sce stock Tarry WP \& M 5 s 1928 $28 t 1$ \& $29 t h$ sts 1 st $5 s^{\prime} 96$ Tonly-1hird
Uniou Ry lst 5 s 1942 F -A
Westchest $1 \mathrm{st} 581943 \mathrm{~J}-\mathrm{S}$
brooklyn
Atlan Ave 5s 1909..A.O
Impt 5 S See Stock Hx B B \& W E $5 s ~ 1933 . . A-U$
Brooklyn City stock... Con 58 see Stuck liscl Bkn Hgts 1 st 5 s 1941 A. BkInQCo\& Sub See Sth
Bklyn Rap Tran See Stk Coney 1 sland \& Bklyn 100 $18 t 581903 . . .7 . . J$. Brk C \& N 58 1939.J.
Grst\&New 1st $5 s^{\prime} 06 \mathrm{H}^{\circ}$ Gr'pt Co Flevated 1 st 4 s 1949 See Stock Nassau Elec pref..... 100
$531944 . . . . . . . . . . . . . . . . ~$ 1st 4 s 1951 Steinway 18t 6s $1922 . J$.

## OTHER CITIES

Buffalo Street Ry-
Dob 681917 .........A. A. $8106{ }^{2} \frac{1}{107}$ Chicago City Kik stik. 100 Chic Uuion Trac com. 100

Preferred............ 100 Preferred ........... 100 Cleve City 1 st $5 \mathrm{~s} 1909 . \mathrm{J} . \mathrm{J}$ | Con 5 s 1913 |
| :---: |
| Cotr Ry. 100 |
| 105 |

 Crosst'wn 1st 5s'33.J-D|द110 11

Bid


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vok............ 100
 Mexiean Telephoue 1 See
New Eng Telephoue seeProvidence Telephusi....5
Sonthern \& Atlantic.. 25
Tel Tel d CateElectric Companies

Allegheny Co Lig't Co10| Allegheny Co Ligat Co100 | 165 |
| :--- | :--- | :--- |
| Cheago Edison Co... 100 | 165 |Edly Electrie MIfg Co 25

Edison El Hll Co Brk N
Edison Ore Milling Co 10
Electro-Pneum'ie TranloElectro-Pneum'ie Tran10

Gan Seconrision Koll (ink
H $19: 37$.
Han Cill
 Hartiord (Ct) Elec Lt 100
Narragan (Prov) New York (Pror) El Co 50 Light \& Power Co.. 100
Preterred
RhoIsl Elec Protec Colut Storey General Elce.. 10
United Electric ol N Jiou 4 S 1929
Unit EIe Railmoa

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\begin{aligned}
& \text { Income } 58 \text { 1930.... } \\
& \text { Denver \& South'n }
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Detroit Southu (w 1). 100
Preterre, (w i) Preterred (wi)..... 100
1st 4s 1951 (wi)
Ft Worth de 1610 Gran. 100 KCFtSC\&Mempt (wi) Refigg 4 s 1936 (Wh iss)
Pitt 13 ess \& L E........

## Industrial and Miscel

## Industrial and Miscel ADerdeen Copper...... $2 \overline{5}$

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\text { Aberdeen Copper-.... } 25 / 120
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## American

American Clincle ©.... 100
Preferred............ 1
Amer (iraphophone... Preferred. Leather 100
(is See Stuck Exch list Gs see Stuck Exch list Amer Press Assoc'n. 100
Americun Screw.... 10 ( Amer Shipbulding..... 100 Am Soda Foinn com..... 100
1st preferrell........ 100 1 st preferred.
2 d preferred.

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& \text { American surety. } \\
& \text { Amer Strawboari. }
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Am Typefors stock......A Amer Writing 1'aper. 100 Freterred............. 100
$5 s 1919 . . . . . . . . . . . . . . . . ~$ Antlracito ${ }^{\text {Bo........ }}$ Breferrel
Bliss Company coul.......... 100 Preferred.........
Bond \& Mort
Brit'l Columb
Celluloid Co.
Ferry Companies
$\begin{gathered}\text { Brooklyn Ferry stock100 } \\ \text { NY \& B } 1 \text { st 6s 19.11.J-J }\end{gathered}$
$\begin{aligned} & \text { Motronolitan Ferry 5s. } \\ & \text { N I E E }\end{aligned}$
$\begin{aligned} & \text { 1st } 5 \mathrm{~s} \mathrm{R} \mathrm{Ferry} \mathrm{stk.} 1922 \ldots \ldots \ldots . \mathrm{M} . \mathrm{N}\end{aligned}$
$\begin{aligned} & \text { 1st mort 5s 1919...d-10 } \\ & \text { Uniou Ferry stock..in } \\ & 1 \mathrm{st} 5 \mathrm{~s} \text { 1920.......... }\end{aligned}$
soscon, Pniladelphia and daltimore Stock Excnanges-A Oallv and Vearly Record.


## ghuestment and friatroad fatellxgence.

## RAILROAD EARNINGS.

The following table shows the gross carnings of every STEAM railroad from which regular weekly or monthly returns can be ob'ained. The first two columns of figtues give the gross earnmes for the latest week or month, and the last two columns the earnings for the period frum duly I to and including such latest week or month.
che returns of the strcet railways are brought together sepuratel! on a subsequent page.
Notice Chanire-Our yearly totals now all dato from July 1.

| ROADS | Latest Gross liarnings |  |  | July 1 to Latest Date |  | ROADS | Latest Gross Earninys |  |  | Jiny 1 to latest Date |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\text { or } M$ | year | year |  | I'revious Sear |  | $\text { or } \mathrm{W}$ | $4 y_{1}$ | revious <br> Year | Curr | j'revious Year |
|  |  | $18.351$ | $16,210$ | $18,351$ | $\underset{16,210}{\$}$ |  |  |  | $19$ | $20,1 \cdot 12$ | $20,905$ |
| Ala atsouth | 11 wk8cpi |  | 41.902 | 515.483, |  | , | 311 k ${ }^{4} \mathrm{cpl}$ | 289.574 | 1,105 | 3,60.4,59.3 | 3.924 |
| Ala Midhand |  |  |  | 1,0:21,92:3 |  | Mexican ،uteru'l | Angust.... | 498,519 | 110,0.97 | , 949,774 |  |
| Ala NO ¢ ¢ Cxar | Pao Junc. |  |  |  |  | Mexican Nat'l. Hoxican Northis | 1thwksejt | $15(6,5 \pm 8$ | 162983 56,240 | $\begin{array}{r} 1,771,831 \\ 5 \cup 6,506 \end{array}$ | $850,907$ |
| NO\& Nollast. | lat whs | $32,000$ | $\begin{aligned} & 30,000 \\ & 13,000 \end{aligned}$ | $\begin{aligned} & 330,588 \\ & 161,911 \end{aligned}$ | $\begin{aligned} & 320,457 \\ & 124,019 \end{aligned}$ | doxican Northe Mexican Ry. | , 1 ay IVtsent 14 | $43,85$ | $56,240$ | $506,506$ | $76,079$ <br> 34,600 |
| Viokt | ift wksept |  | 10 | 154.131 | 107,93:3 | Mexlcan suatho | 21 Wk Seut | 14,8.10 | 14,388 | 156,65. | $152,582$ |
| Ann Altor | 3d wksent |  |  | 388.153 | 349,463 | Minueap it St L. | $4 \mathrm{Lhwksc} \mathrm{t}^{\text {ct }}$ | 81,297 | 73,429 | 900.653 |  |
| Anu Wash ic | 1119 .... |  |  |  |  | MstP \& 8 St M. | sa wksept | 130,133 | 86,916 | 1,292,025 | 973,296 |
| Atch Top \& | dugu | 4,941,070 | 4,253,840 | 9,704,573 | 7,950,891 | Mo Kan \& Ioxa | 31 wk 8011 | c331,172 | 323.470 | 3,603,69: | 2,976,413 |
| Atlanta \& , ha |  | 214,917 | 16.1.190 | $2,851,152$ | $2,495,818$ | Ho Pac \& frou Mt | 3d wk sept | 650,000 | 618,000 | 8,367,000 | 7,228,000 |
| Atl Knoxv \& No |  | 43,665 | 46,455 | $93,256$ |  | Central Branch | 3d wk Bept | 20.000 | 27.00 | 392,000 | 369.000 |
| Atlanta \& W Pt. |  | 49,656 | 47,085 | 740,689 | 702.472 |  | 3 d wksejt | 670,000 | 645,000 | 8,771,745 | 597,939 |
| Atl Coast Lin | A gu | 576,4 | 509,862 | 1,113,031 | 1,023,553 | Mob | 4thwhSmit | 3.235 | 2,38.11 | 37,723 | 4 |
| Austiu de Nort | May | 20,422 | 12,830 | 250,450 | 156,00.1 | Mont \& Mex Guli | A | 132,762 | 121,656 |  |  |
| Balt \& Ann S L. |  | 10,439 | 9,382 | 10,439 | 9,382 | Nash Ch do St 1. |  |  | 648,667 |  |  |
| Balt \& Ohio.... | Au | 4,454,003 | 4,035,831 | 8,504,700 | 7,579,336 | Vevada Central. | July. | $1{ }^{1}$ |  |  |  |
|  |  | , | , | 108 | 107 | NYYO\& Hud Rıs | Augu | 6,7 | 5,980,877 | 2,735,563 | 72 |
| Bangor Aruo Bath \& ITaumu |  |  |  |  | 2,35 | - Y Yusq \& | Allgu | 272,564 | 526,589 | 1,115,041 |  |
| Bathente |  | 4, |  | 9, | 5,101 | Norfalk \& Wes | 3 d | 318,043 | 316,6 | 3,752,06'2 |  |
| Bridgt \& Breo | uly |  | 12 | 3,6 |  | vorihern Ce | August | 692,936 | 673,0 |  |  |
| Bruusw \& Wen |  | , | 65,273 | 669,416 | 701,110 | North'n Pac | in wkScpt | 900,213 |  | 9,514,819 |  |
| Buff Roch \& 1 | tiawkSent | 167,43 | 148.394 | 1,715,032 | 1,471,272 | Ohio River | 31] whals |  | 32,132 | 95,256 |  |
| Buttialo desusq | 14.5 | 62,64 | 43,219 | 62,642 | 43,219 | Pacitic Cuas |  | 456,386 | 525,87 | 456,386 | 2 |
| Burl C Rap \& | .Jd wk 8epl | 104,899 | 110,642 | 1,256,391 | 1,119,677 | Paclitio Mail |  |  | 755,867 | 2,513,761 | 8 |
| Canadian Pac | 4thwksent | 995,00 | 793,000 | 9,188,007 | 7,772,645 | Peunsylvania | Augus | 8,388,1617 | 7,401,951 | 16,010,056 | 14,192,056 |
| Cent'l or Geor | 3 L w Sept | 136,39 | 154,155 | 1,566,540 | 1,457,525 | Penn \& Northw' |  | 47.38 |  |  |  |
| Cent'l New em | Aug | 58, 41 | 62,921 | 112,750 | 123,072 | Pere Marquetto | 3d wkSent | 182.398 | 167,6 | 2,200,(i73 | 1,948,516 |
| Cent'l of N Jerse |  | 1,574,597 | 1.572,490 | 2,97:1,334 | 2,881,7:5 |  |  |  |  |  |  |
| Central Pacitio. | W1a | 1,816,16 | 1,420,7 | 18,005,906 | 16,936,666 | Plila Wilm \& B |  | 1,078,227 1 | 1,122, | 2,019.505 | 5 |
| Cent'l Pa \& Wes |  |  | 2, 4 | 24 , | 24,430 | Pittsl) C C \& St |  | 1,832,046 1 |  |  |  |
| Charleston \& S |  | 53,801 | 49,452 | 750,018 | 676,550 | P.ttab \& Westo |  | 209,836 | 216,904 | 2,2 | 46 |
| Chattan South' | 3 w |  |  | 1 | 23,816 | Pittsb Cl \& |  |  | 119,794 | 1,318,301 | 75 |
|  | 3d wkSopt | 338,619 | 324,864 | 3,868,832 | 3,537,405 | Pliteb Ya \& |  | 60,453 | 66,9\% | 47 | 14 |
| Cute \& Alton R | August | 850.618 | 865,104 | 1,678,276 | 1,616,701 | 'rotal syste | 3d wkSepi | 81,813 | 72,001 | 997,346 |  |
| Chio Burl d Qu | August..... | 4,979,672 | 4,545,718 | $9,460,462$ | $8,453,016$ | Plant Sys |  |  |  |  |  |
| Chio \& E Illin | 311 wk Sept thwasept | $127,049$ | $\begin{aligned} & 125,701 \\ & 171,189 \end{aligned}$ | $\begin{aligned} & 1,357,841 \\ & 1,980,209 \end{aligned}$ | $\begin{aligned} & 1,220,684 \\ & 1,792,313 \end{aligned}$ | - Ala Midland. |  |  |  |  |  |
| Chis: Gt W Chic Ind | 4thwkSept | $\begin{array}{r} 187,783 \\ 92,358 \\ \hline \end{array}$ | $\begin{aligned} & 171,189 \\ & 84,259 \end{aligned}$ | $\begin{aligned} & 1,980,209 \\ & 1,079,427 \end{aligned}$ | $\begin{array}{r} 1,792,313 \\ 920,838 \end{array}$ | Brins \& W'n. | J |  |  |  | 27 |
| Chlo Milw | $4{ }^{4}$ Wwksepl | 1,287,456 | 1,211,011 | 11,706,588 | 10,543,479 | 8av Fla \& W. |  |  |  |  |  |
| Chic \& North W'n | Aug | 4,298 | 3,928,360 | 8,183,076 | 7,509,923 | Sils Ocat. |  |  |  |  |  |
| Chio Poo \& St I St L Ch st P | Ang | 123,9 | 117,864 | 23 | 208,038 |  |  |  |  |  |  |
| Ohic R I | Angr | 2,996,673 | 2,600,976 | 5,787,531 | 4,899,904 |  |  | , | 31 | 4,317,489 | 4,562,233 |
| Chio St P M \& | August | 1,119,321 |  | 1,966,5 | 1,707,732 | Tht both Co' | A | 5,019,233 5 | 5,032,778 | 9,151,420 | 9,269,528 |
| Chio 'Term Tr R | 3 d W ${ }^{\text {d }}$ | 31,799 | 29 | 363,260 | 320,158 | Rich Fr'ksb \& |  | 85,419 | 84.495 |  |  |
| Choo Okl \& Gu | d WkSupt | *91,046 | *69,7 | 1,210,063 | 1,093,133 | Rio Grande J |  | 51,784 | 50,726 | 51,784 |  |
| Cln NO\&TPac | 3d wk sept | 95,4 | 66,0 | 1,215, | 1,093,133 | Kio Grande | 3d w | 0.896 | 10,766 | 126,227 | 16,863 |
| Cin Portsin \& Va | May | 33.735 |  | 360,260 | 3:29,024 |  |  | 114,000 | 99,700 | 1,248,200 | 1,090,900 |
| Cl Cin Ch\& 8 t | <d | 390,699 | 365,721 | 4,507,6 | 3,909,748 | St Jos \& Gr | Aug | 132,915 | 119,164 |  | 228,630 |
| Peorla \& East | Jd Wh |  |  | 589 , | 484,147 | St L Ken'rt \& |  |  |  | 22,567 |  |
| Clev lor \& Whe | Angu | 212,105 | 189,49 | 428,87 | 359,299 | St L d N A | July |  |  |  | 122 |
| Colorado |  | 471,114 | 404,986 | 935,686 | 796,020 | st L \& San | 3 d | 390,624 | 366,321 | 4,481,72 | 3.789,029 |
| Col Newb \& ha | July | 10,843 | 11,76 | 10,843 | 11,762 | St L South west | 4thwkSept | 216,086 | 196,973 | 1,678,111 | 1,500,619 |
| Col Saud \& Ho |  | 24.42 | 20,931 | 306,016 | 243,291 | St L Van \& T H | Augus | 184,812 |  |  |  |
| Cornwall \& Leb |  | 35,746 | 22.05 | 35,746 | 22,058 | Sau Ant \& A P | $J 1$ | $171,933$ |  | 171,933 |  |
| Cumberld Val |  | 83.888 |  | 83,888 | 83,011 | san Frau \& NP | Angu | 106.713 |  | 215,995 |  |
| Denver \& Rio i | 4thwrsept | 345,100 | 296,500 | 3,159,511 | 2,990,453 |  | 3 d W | 18,479 | 18.115 |  | 208,306 |
| Detroit Sunther |  |  |  | 270 | 240,271 | Sav Fla d West | July. | 1629,580 | f600,277 | f629.5S0 | 1600.277 |
| Det \& Mar ${ }^{\text {drima }}$ | July | 68,068 | 73,744 | 68,068 | 73,744 | Seaboard Air L | September | 227,302 | 198,249 | 2,239,641 | 2,022,109 |
| Dul So sh dz A | 3 d W | 50,735 |  | 658.60 | 652,637 | Sher Shrev d S | 1 stwkMay |  |  | 715,295 | 354,425 |
| Est | Augus | 14,477 | 13,531 | 26,5 | 25,254 |  |  | 16,769 | 20.617 | 216,8.4 | 281,602 |
| Elgin J |  | 194,451 | 158,01 | 1,483,36 | 1,432,497 | SuO\& (iatx | Aug |  | 20,964 |  | 39,353 |
|  |  | 3,830,653 | 3,484,272 | 7,353.346 | 6,699,-80 | so Haven \& E |  | 94 | 6,462 | 4 | 6,462 |
| Eransv \& Indl | -thwh |  | r,02 | Y0,62 | 911,271 | Southern Ind | Augı | 57.164 | 32,98 | 104,434 | 60,965 |
| Erane | 4thw | 38,8.23 | 36,107 | 398,2:32 | 370,689 | So Miss it |  | 19,381 | , | ,003 | 35,186 |
| Fiud Ft $W$ \& 1 | dug st | 12,820 | 11.380 | -23,802 | 19,872 | So Pacific Co |  | 6,632,095 | 5,786,016 | 6,632,095 | 5,786,016 |
| Ft W \& Denv Cits | August | 184,29 | 64,353 | 350,444 | 307,387 | Austin \& No | May | 20,422 | 12, 70 | 0,450 | 04 |
| Ft W d Rio | 3 d Wk | 39 | 6,721 | 649,6 | 471,098 | Cent Paclitio | - | 1,816,161 | 1,420,707 | 18,005,906 | 16,936,666 |
| Georgia RR | Alugu | 139,42 | 127,520 | 267,516 | 249,954 | Ga' Har \& S A. | M | 681,203 | 513,016 | 6,368,2 | 5,757,303 |
| Ga South \& | augus | 111,240 | 95,047 | 215.401 | 194,049 | Gult W. T. \& P . |  | 10,386 | 7,671 |  |  |
| Gila Val G \& | Auzus | 60, 28 | 30,758 | 5.2,143 | 66,807 | Hous. E \& $\mathrm{T}^{\text {T }}$. | May | 66.975 | 48,075 |  |  |
| Gr Trunk Syste | 3 d wh sent | 604,280 | 5633,383 | 6,845,136 | 6,361,574 | Hous. \& Slirev. |  | 14,332 |  |  |  |
| Gr Tr \& Weat'l | d wkSept | 91,592 | 77,914 | 840 | 829,029 | Hous \& Tex Cou | Ma | 364.958 | 234,320 | 4,736,224 | 3,632,436 |
| Det cr H \& M. | 2 d |  | 22,089 | 245,705 | 23 | Louls'a West |  |  | 107.651 |  |  |
| Great North'n |  |  |  |  |  | Morgan's C \& T | Ma | 705,834 27 | 552,843 | 7,417,109 | 6,559,522 |
| 8t P Minn \& M | Ang | 2,455,660 | $1,862,996]$ | $4,515,848$ | 3,586,39 | NYT\&MEX | $18$ | 27,004 | 22,329 | -269,857 | - 277,345 |
| East'n of Minn, | Allg | 496,707 | $\begin{aligned} & 372,772 \\ & 177,787 \end{aligned}$ | $960,236$ |  | Tex \& N Url. | Ma | 1,752,361 | 1,390,980 | $2,581,153$ 175730 | $1,739,901$ 16,1210 |
| Moutana Cent'l Total system. | Augu | 164,930 | 2,413, | 5,796,872 | 351,979 $4,677,402$ | So Pac of | Ma | 1,752,449 | 1,390,265 | $17,573,19$ $4,052,83$ | $6,121,210$ $3,435,990$ |
| Hocking Vall | 4tLw | 112,311 | 93,854 | 1,339,232 | 1,165,378 | So Pac of N M |  | 258,925 | 174,441 | 2,234,607 |  |
| Hous \& Tex Cent |  | 364,958 | 234,320 | 4,736,224 | 3,632,436 | southern Rallw'y | 3 d wSept | 705,446 | 714,247 | 8,068.041 | 7,557,372 |
| Illumols Central | Allgus | 3,343,434 | 2,881,721 | 6,519,186 | 5,518,611 | Terre H \& Iud. | August... | 144,863 | 142.248 | 271,782 | 266,949 |
| Illinols Southe | 1 | 12,333 | 12,160 | 23,376 | 21,429 | Terre H \& Pen | Angnst | 55,076 | 43,372 | 101,066 | 51. |
| Ind Deo \& West | a pril. | 51,965 | 53,410 | 591,677 | 565,067 | Texas Ceutral | 3 l WkSept | 14,463 | 14,159 | 113,741 | 97,695 |
| Ind Ill \& Yowa. | Algust | 140.436 | 93,613 | 2-n, ${ }^{\text {a }}$ | 187,095 | Texas \& | d w sept | 207,151 | 195,291 | 2,117,580 | 1,785,191 |
| Int \& (it North | 4thwrse | 142,090 | 128,276 | 1,057,717 | 984.074 | Texs V \& $\mathrm{N} W$ | August. | 11,000 | 9,800 | 21,600 | 18,600 |
| Interoc (Mex) | Whsept 14 | 71,00 | 74,420 | 784,900 | 798,970 | Tol \& Olito Ce | 4thwkSent | 67,591 | 53,159 | 744,133 | 635,964 |
| Iowa Ceutra | 4 thwhsept | 57,471 | 66,176 | 585.749 | 563,947 | Tol P\&Wes | 311 Wk Sept | 21,034 | 25,456 | 273,147 | 276,603 |
| Iron Rall | August | 6,717 | 15,648 | 12,731 | 9,493 | Tol St L \& W | 4thwksept | 59,614 | 52,240 | 656,460 | 7 |
| Karnawha \& M | 3d wksept | 19,844 |  | 6,226,054 | 193,65.2 | Tor Ham \& Buit |  | 43,651 | 29, | 80 |  |
| K C Ft 8cott \& |  | 630,603 144,379 | 132,401 | $6,818,047$ $2,012,002$ | 5,784,344 | Union Pac R |  |  |  |  |  |
| K C Mem \& Blru |  | 144,379 26,735 | 126,037 | 2,012,002 | 1.703,433 | Oreg RR de N |  | 4,123 | 3,891 | 8,072 |  |
| Kan City \& N W. | May | 26,735 | 27,197 | $365.39 \cdot 1$ | 360,540 | Oreg Sh Line. |  |  |  |  |  |
| Kau Clty South'n | Augus | 416,278 | 361,877 | 767,900 | 715,811 | Wabash |  | 524,595 | 513,120 | 4,900,002 | 4.492,993 |
| Lohigh \& Hudsou | tusil | 36,028 | 40,426 | 70,363 | 79.086 | W Jersey \& Sea e | August .- | 651,150 | 614.450 | 1,129,231 | 1,080,031 |
| Lelitgh Val KR. | Auel | 2,445,738 | 2,313,919 | 4,556,593 | 4,341,025 | W V cen de Pitt. | Augu | 105,784 | 95,563 | 208,876 | 191,209 |
| Leh Val Coa. Co. | Allg | 1,779,0:5 | 1,813,505 | 3,204,334 | 3,517,721 | Western of Ala | June | 57.83: | 45 | 8:21,088 | 739,745 |
| Lexing \& E'ast'n. | Juy | 31,497 | $28,848$ | 31.497 | 28,8.18 | Wheel \& L E. | -eptember | 300,736 | 255,884 | 899,446 | $\begin{array}{r} 743,741 \\ \hline \end{array}$ |
| Los Angel Term. |  | 1,301 | $10,589$ | $128,104$ | $91,612$ | Wisconsin Cent. | 4thukSrpt | $144,000$ | $135,900$ | $1,566.850$ |  |
| Lou Hen o St L.. | 41h wkAng | 24,725 541,860 | 17,209 | $\begin{array}{r} 144,170 \\ 6,442,705 \end{array}$ | $\begin{array}{r} 109.42 \\ 5,762,676 \end{array}$ | Mrights ${ }^{\text {\& }}$ T'n.. Yazoo \& Miss $\mathrm{V} .$. | Julg | 417,198 | 111,373 | 827,198 | 673,323 |
| Macon \& Blrm. | d wksept <br> August | 541,860 | 527,172 | $\begin{array}{r} 6,442,705 \\ 16,471 \end{array}$ | $\begin{array}{r} 5,762,676 \\ 15,123 \end{array}$ | Yazoo \& Miss V. | August... | 417,168 | 355,612 | 827,473 | 673,323 |
|  |  |  |  |  |  |  |  |  |  |  |  |

Corers results on lines directls operated east of Pittsburg. *Figures rrom August are for the railroad only.
Includes (hesaneake \& Ohios outh westenn, Ohio Valley and Chicago *nd Texas lor both Jears. IMexican currency.

now also lucluded. c Results on Montgomery Dirision are included in both Jears. d Iucludes St. Paul \& Duluth for hoth Jears.
e the results on the Ala. Midland, Brunswlck \& Wostern, Charleston \& Savannah, Savanuah Fla. \& West'n and Silver Springs Ooala \& Gulf,

## Totals for Fiscal Year．

In the full page statement on the preceding page we show the gross earnings of all roads for the period from July 1 ， that being now the beginning of the fiscal year of the great majority of the roads．There are，however，some road that still have thrir own fiscal years．These with their dates are brought $t$ ，gether in the following．

| Roads． | Period． | Latest ciross Earnıugy． |  |
| :---: | :---: | :---: | :---: |
|  |  | Ourrent | Previous |
| Atlanta \＆Charlott | Apr． 1 to Juno：0 |  | $518,339$ |
| Bellefonte Central |  | 31．63\％ | 218．070 |
| Barlington Cedar Rap．\＆ | Jan． 1 to Sept． 21 | 3，612，327 | 3 3 257，371 |
| Oontral of New Jeraey | Jan． 1 to Aug． 31 | $12.0{ }^{11} 6$ | 10271.318 |
| Ohloago Rook Island \＆Pa | Apr． 1 to Altr． 31 | 12，111，790 | 0，457．181 |
| Ohic．Bt．P．Mlun．\＆Omaha | Jan． 1 to Aug． 41 | 6，791， | $6 \cdot 204,453$ |
| Ohoctaw Oklanoma it Gulf | Nov． 1 to Sept． 21 | 4，364，43： | 2．861，449 |
| Camherland Valley．e．o．i． | Jan． 1 to July Jan． 1 to Scpt．${ }^{1}$ | $\begin{array}{r} 579.295 \\ 1,827,190 \end{array}$ | $\begin{array}{r} 549.917 \\ 1.8949!3 \end{array}$ |
| East 8t Loals \＆Caroudelet． | Jan． 1 to Alıg． 31 | 105，4495 | 108，578 |
| Ft．Worth \＆Denver Clity | Jan 1 to Aug． 31 | 1，371．27 ${ }^{\text {¢ }}$ | 1，035，－80 |
| Glla Valley Glohe \＆North | Jan． 1 to Allg． 31 | 22689 | 25961 |
| International \＆Gt．North＇n． | Jan． 1 to Sppit． 30 | 3258.331 | 2，797，535 |
| Lehigh Valley Co | Deo． 1 to Aug． 31 | 15，925 329 | －13，860，053 |
| Manistique | Jan． 1 to Ang． 31 | $78.97 *$ | 85，098 |
| Mexican Ce | Jan． 1 to Sept． 21 | 12 471，0－0 | 12．543，898 |
| Mexican In | Jan． 1 to Ang | 3879 | 3491，125 |
| Mexioan Natio | Jan． 1 to Sept． 30 | 5．698．a 08 | 5，911．133 |
| Mextoan Rall | 1 to Sept． 14 | 3054101 | 3，255 500 |
| Merioan So | Apr． 1 to Scpt． 14 | 404，468 | 401.267 |
| Missourl Paciti | Jan． 1 to Sept． 21 | 24，305 4．5r | 21，020 196 |
| Centr | Jan． 1 to Sept． 21 | 983.437 |  |
| Total | Jan． 1 to Sept． 21 | $\begin{array}{r} 25,618696 \\ 909.434 \end{array}$ | 22，295．998 |
| Morthern | Jan． 1 to Aug． 31 | 5．300，34．5 | 5 071，545 |
| Ohio River | Jan． 1 to July 23 | 753，104 | 729，624 |
| Paotile Mall | May 1 to Apr． 30 | 3，071，166 | 3，817，820 |
| Ponnsylvania | Jan． 1 to Aug． 31 | 60，840，667 | 55，013 367 |
| Pennaylvania \＆ | Jan． 1 to Apr． 30 | 225，526 | 227，045 |
| Pere Marqu | Jan． 1 to Sept． 21 | 6 644，339 | 5．722，360 |
| Philladelphi | Jan． 1 to July 31 | $\begin{aligned} & 3.589,775 \\ & 9.727 .778 \end{aligned}$ | 3．153，591 |
| Pitts Clnoin．Chio．\＆8t．L | Jan． 1 to Aug． 31 | 13227，991 | 12460,471 |
| Rio Grande Junotion | Deo． 1 to July 31 | 351，975 | 334，985 |
| 8t．L．Vandalia \＆Terre | Nov． 1 to Aug． 31 | 1，667，509 | 1，587．915 |
| South Haven \＆Easter | Jan． 1 to July 31 | 30，515 | 26981 |
| South．Mlsaourl \＆Arkan | Jan． 1 to Aug． 31 | 141.569 | 1163 3s |
| Terre Haute \＆Indianap | Nov． 1 to Aug． 31 | 1，287．832 | 1，3，3，793 |
| Terre Haute d reorla | Nov． 1 to Aug．${ }^{31}$ | 56．738 | 393，237 |
| Texas \＆Pacilic | Jan． 1 to Sept． 21 | 7665.050 | 5．834，162 |
| West Jersey \＆Seashore | Jan． 1 to Aug． 31 | 2，621，883 | 2，4 11,183 |

Latest Gross Earnings by Weeke．－In the table which follows we sum up separately the earnings for the latest week．The table covers the fourth week of September and shows 11.01 per centincrease in the aggregato over the same week last year．

| 4th week of Seplember． | 1901. | 1900. | Increase． | Decrease． |
| :---: | :---: | :---: | :---: | :---: |
| Buffalo Roch．\＆Plttab＇g | $1{ }^{\$ 7}, 438$ | $\begin{array}{r} 8,394 \\ 148,39 \end{array}$ | $\begin{gathered} \$ 9,044 \\ 19 \end{gathered}$ | \＄ |
| Canadian Pacitio． | 995，0ヶ0 | 793.000 | 202， 0 |  |
| Chicago Grant western． | $1 \times 7.783$ | 171，189 | 16．594 |  |
| Chicaro M 11 w．\＆St．Paal． | 1，287，456 | 1，211，011 | 76，445 |  |
| Denver \＆Rlis Grande． | 34，10 | 296.500 | 48，600 |  |
| Evanev．\＆Indianapoilis． | 35,261 8,105 | 27, REA 8,023 | 7,697 82 |  |
| Evanev．\＆Terre Haute． | 38，823 | 36，107 | 2，716 |  |
| Hocking Valley ．．．．．．．．． | 112，311 | 93 ＇854 | 18，457 |  |
| Int．\＆Great Northern | 142， 90 | 124，278 | 13，814 |  |
| Iowa Central | 57，471 | 66.176 |  |  |
| Mexican National | 156，523 | 162.983 |  | 6，455 |
| Mob．Jaozaon \＆K Kity． | 8i， 3,235 | － 2 2，384 | 7，888 |  |
| 8t．Lol．le South western．． | 216，0ヶ6 | 196，47：3 | 19，113 |  |
| Toledo \＆Otin Central．． | 67，591 | 53.159 | 14，432 |  |
| Tol．St．L．\＆West．．．．．．． Wabaah | 59,614 524,595 | 52，240 | 7,374 11,475 |  |
| Wleoonsin Central．．．．．．． | 144，000 | 1：5＇90， | 19，100 |  |
| Total（19 roads）．．．．．．． | 4，629，884 | 4，170，3¢2 | 474，662 | 15，160 |
| Net increase（11．01 p．c．） |  |  | 459，502 |  |

For the third week of September our final statement covers 56 roads，and shows 6.29 per cent increase in the aggregate over the same week last year．

| 3d weck of September． | 1901. | 1900. | Increase． | Decrease． |
| :---: | :---: | :---: | :---: | :---: |
| Previously repod（451＇d8） | $8, \$_{16,25 i}^{\$}$ | $8,468,531$ | $\underset{484,933}{\$}$ | －${ }_{0}^{\$}, 207$ |
| Chattanouga Soutbern．． | 1，627 | 8， $2,1 \geq 6$ |  | 199 |
| Choo．Orla \＆Gulf．．．．．． | 91，046 | 69，715 | 21，331 |  |
| P．oria \＆EットTAra | 50，361 | 47，183 | 2，3，78 |  |
| Col，sandurky \＆Hock＇g． | 24，425 | 20，931 | 3，494 |  |
| Duluth so．Surire d Ath．． | 50，733 |  |  | 2，614 |
| Northern Pacifio | 900，213 | 722,269 167,642 | 177，044 |  |
| Pere Marquetth．．．．．．．．． | 1821，898 | $\begin{array}{r}167,642 \\ 72,001 \\ \hline\end{array}$ | 14,756 9,812 |  |
| Santa Fe Pros．\＆Phconix | 18，479 | 18，115 | 384 |  |
| Texas Central． | 14，463 | 14，159 | 304 |  |
| Total（ 6 reads）． | 10，652，516 | 10，0＜1，74 | 4，09 | 110.320 |
| Net increa－e（6．29 p．e．）． |  |  | 630，774 | ．．．．．．．． |

Net Earnings Monthly to Latest Dates．－The table follow． Ing shows the gross and net earnings of Steam railroade reported this week．A full detailed statement，including all rosds from which monthly returns can be obtained， 18 given
once a month in these columns，and the latest statement of his kind will be found in the CHmonicter of Sept， 21 1801．The next will appear in the 1ssue of Oct，10，1901．

|  | Ourrent Year． 8 | $\begin{aligned} & \text { Previous } \\ & \text { Year. } \\ & \$ \end{aligned}$ | Ourrent Year． | Previous Year． \＆ |
| :---: | :---: | :---: | :---: | :---: |
| Gama Gt．Bo＇th．aAu July 1 to Aug． 31. | $\begin{aligned} & 200.720 \\ & 382,595 \end{aligned}$ | $\begin{aligned} & 172.484 \\ & 322.169 \end{aligned}$ | $\begin{array}{r} 89,604 \\ 108.225 \end{array}$ | $\begin{aligned} & 49.847 \\ & 85168 \end{aligned}$ |
| Atlanflo Coart L．a Aug． July 1 to Aug．31．．． | $\begin{array}{r} 576,478 \\ 1,111,031 \end{array}$ | $\begin{array}{r} 509.862 \\ 1,023,553 \end{array}$ | $\begin{aligned} & 185.285 \\ & 2!0.944 \end{aligned}$ | $\begin{aligned} & 147,138 \\ & 300,432 \end{aligned}$ |
| nallan Paolto．a An July 1 to Aug． 31. | $\begin{aligned} & 3,118.5,51 \\ & 5,970007 \end{aligned}$ | $\begin{aligned} & 2.637,983 \\ & 5.109 .153 \end{aligned}$ | $\begin{aligned} & 1,305632 \end{aligned}$ | $1,054.47$ |
| Cent．nf Georkia a $A$ July 1 to Aug． 31 | $\begin{array}{r} 598,039 \\ 1,168.055 \end{array}$ | $\begin{array}{r} 497,276 \\ 1,020.360 \end{array}$ | $\begin{aligned} & 151.4=7 \\ & 298.210 \end{aligned}$ | $\begin{aligned} & 128, \\ & 282, \end{aligned}$ |
| Ohic．kurl．女Qun bAng． July 1 to Atgg． $31 .$. | $\begin{aligned} & 4,979,672 \\ & 9,460,462 \end{aligned}$ | $\begin{aligned} & 4,545,719 \\ & 8,453016 \end{aligned}$ | $\begin{aligned} & 2,141,720 \\ & 3,860,772 \end{aligned}$ | $\begin{aligned} & 1.882,518 \\ & 3,199.471 \end{aligned}$ |
| hio．\＆East．［11．H．．Au July 1 to Aug． 31. | $\begin{aligned} & 525,317 \\ & 995,379 \end{aligned}$ | $\begin{aligned} & 459,900 \\ & 867,011 \end{aligned}$ | $\begin{aligned} & 236.173 \\ & 447.846 \end{aligned}$ | $\begin{aligned} & 178.5 \\ & 332 . \end{aligned}$ |
| Oh10．M．\＆8t．P．a．．．Ang． July 1 to Aug． 31 ．． | $\begin{array}{r} \mathbf{3} 964,050 \\ \mathbf{7 , 5 4 6 , 0 9 6} \end{array}$ | $3,594,690$ $6,815,017$ | $\begin{aligned} & \mathbf{1 , 4 5 4 , 6 1 5} \\ & \mathbf{2 , 8 1 1 , 9 0 2} \end{aligned}$ | 1，353，170 |
| jo．R I．d Pac．a．Aug Apr． 1 to Aug． 31. | 2，896，673 $2,111,711$ | 10，457，972 | $\begin{aligned} & 1,333,751 \\ & 4,127,412 \end{aligned}$ | $\begin{aligned} & 1,140,475 \\ & 3,415,273 \end{aligned}$ |
| Cl．Onn．Ohip．\＆St．L．${ }^{\text {duly }} 1$ Ato Ang． Jut． | $1,729,193$ $3,325,388$ | $1,449,939$ $2,812,584$ | 519,324 996,807 | 388,601 744,850 |
| ourtade East＇n a Aug． Julv 1 to Aug．31．．．． | $\begin{aligned} & 228,749 \\ & 433,304 \end{aligned}$ | $\begin{aligned} & 171,728 \\ & 342,598 \end{aligned}$ | $\begin{array}{r} 52.467 \\ 100,641 \end{array}$ |  |
| Coloi＇do \＆Bouth．b．Al July 1 to Aug． 31 | $\begin{aligned} & 471,114 \\ & 935,686 \end{aligned}$ | $\begin{aligned} & 404,986 \\ & 796020 \end{aligned}$ | $\begin{aligned} & 124,937 \\ & 239 \end{aligned}$ | $97,13$ |
| Ft．W \＆Den．Cll V．．．Aus Jan． 1 to Aug． 31. | 184，298 | 1，035，780 | 58,218 $359,3 \times 1$ | 49,819 218,579 |
| ．Bonth．\＆Fla．a．Au July 1 to Ang．3i． | $\begin{aligned} & 111,240 \\ & 215,401 \end{aligned}$ | $\begin{array}{r} 95.047 \\ 194.049 \end{array}$ | $\begin{array}{r} 35,437 \\ 65,549 \end{array}$ | $\begin{array}{r} 25,522 \\ 54,231 \end{array}$ |
| G11\＆Val．Globed No．Aug． July 1 to Aug， $31 . .$. | $\begin{aligned} & 25,104 \\ & 52,143 \end{aligned}$ | $\begin{aligned} & 50758 \\ & 66,807 \end{aligned}$ | $\begin{array}{r} 8,769 \\ 24,426 \end{array}$ | $\begin{aligned} & 15.255 \\ & 37,274 \end{aligned}$ |
| Indiana Ill．\＆It．b．Aug． July 1 to Aug．31．．． | $\begin{array}{r} 140,436 \\ \mathbf{2 7 2 , 4 0 4} \end{array}$ | $\begin{array}{r} 93.613 \\ 187,095 \end{array}$ | $\begin{array}{r} 52,194 \\ 107,031 \end{array}$ |  |
| owa Central b Aug． July 1 to Aug．31．．． | $\begin{aligned} & 206,011 \\ & 383.188 \end{aligned}$ | $\begin{aligned} & 194,167 \\ & 358,117 \end{aligned}$ | $\begin{aligned} & 35,371 \\ & 72,421 \end{aligned}$ | $\begin{aligned} & 28,166 \\ & 46,517 \end{aligned}$ |
| Kanawha \＆Miob．a．Aug． July 1 to Aug．31．．．． | $\begin{array}{r} 88,391 \\ 166,655 \end{array}$ | $\begin{array}{r} 75,445 \\ 148,849 \end{array}$ | $\begin{array}{r} 26,991 \\ 39,755 \end{array}$ | $\begin{aligned} & 16.303 \\ & 30,632 \end{aligned}$ |
| Kan．City South ．．aAug． July 1 to Aug．si．．． | $\begin{aligned} & 416.278 \\ & 767,900 \end{aligned}$ | $\begin{aligned} & 361,877 \\ & 715,810 \end{aligned}$ | $\begin{aligned} & 113,776 \\ & 184,962 \end{aligned}$ |  |
| ulsv．\＆Nashv．Aug． <br> July 1 to Aug．31．．． | $\begin{aligned} & 2,433,640 \\ & 4,747,080 \end{aligned}$ | $\begin{aligned} & 2,190,795 \\ & 4,244,517 \end{aligned}$ | $\begin{array}{r} 743.181 \\ 1,290,169 \end{array}$ | $\begin{array}{r} 723,278 \\ 1,414,963 \end{array}$ |
| ozioan Central．．Au Jan 1 to Aug． 31. | 1，301，222 | 1，290．429 | 3，230，497 | $\begin{array}{r} 203,2 \varepsilon \\ 3,578,48 \end{array}$ |
| Mox．International Aug． Jan， 1 to Aug．＇s1．．． | $\begin{array}{r} 498.549 \\ 3,879,911 \end{array}$ | $\begin{array}{r} 410,057 \\ 3,491,125 \end{array}$ | $\begin{array}{r} 189,609 \\ 1,715,657 \end{array}$ | $\begin{array}{r} 140.600 \\ 1.369941 \end{array}$ |
| Minn．\＆St．Loul8．a．Aug． July 1 to Aug．31．．． | $\begin{aligned} & 307,717 \\ & 605,118 \end{aligned}$ | $\begin{aligned} & 246,388 \\ & 497,684 \end{aligned}$ | $\begin{aligned} & 139,661 \\ & 259,724 \end{aligned}$ | $\begin{aligned} & 106,314 \\ & 195,335 \end{aligned}$ |
| 8t．P．\＆8．8．M．b．Aug． July 1 to Aug． $31 .$. | $\begin{aligned} & 482,589 \\ & 928,508 \end{aligned}$ | $\begin{aligned} & 348,111 \\ & 706,978 \end{aligned}$ | $\begin{aligned} & 240,339 \\ & 444,250 \end{aligned}$ | $\begin{aligned} & 118,959 \\ & 241,616 \end{aligned}$ |
| ash（h．\＆Bt．L．t．．Aug． July 1 to Aug．31．．． | 650,181 $1,273,155$ | $\begin{array}{r} 648,667 \\ 1,258,520 \end{array}$ | $\begin{aligned} & 202,590 \\ & 379,752 \end{aligned}$ | $\begin{aligned} & 226,390 \\ & 443,619 \end{aligned}$ |
| Morfolk \＆West＇n．a．Aug． July＇1 to Aug． 31 ．． | $\begin{aligned} & 1,437,512 \\ & 2,775,119 \end{aligned}$ | $\begin{aligned} & 1.403,808 \\ & \mathbf{2 , 6 8 0 . 4 7 7} \end{aligned}$ | $\begin{array}{r} 622,309 \\ 1,167,594 \end{array}$ | $\begin{array}{r} 567,764 \\ 1,046,797 \end{array}$ |
| rthern Central． b ．Aug． |  | 673，036 | 216，576 | 1，365，092 |
| Jan． 1 to Aug． | 5，300，345 | 5，071，545 | 1，440，692 | 1，365，092 |

Lines directlyoperate
$\begin{array}{llllll}\text { Lings direotly operated } \\ \text { East of Plttg．\＆E．Aug．} & 8.388,161 & 7,401,961 & 3,468,815 & 2,832,315\end{array}$ East of 1 to Aug． 3 L ． $60,840,667$ 55，013，367 $20,830,29617,290,196$ $\begin{array}{cll}\text { West of Pitts．© E．Aug．} & \text { Ino．} \begin{aligned} 822,600 & \text { Ino．244，500 } \\ \text { Jan．} 1 \text { to Aug．} 31 \ldots . . . & \text { Ino．2，647，000 }\end{aligned} \text { Ino．1，675，700 }\end{array}$ $\begin{array}{rlrrrr}\text { Phil．Wilm．\＆Brit．bAug．} & 1,078,227 & 1,122,227 & 420,826 & 422,026 \\ \text { Nov．} 1 \text { to Aug．31．．．．} & 9,727,778 & 9,414,378 & 3,010,819 & 2,863,819\end{array}$ $\begin{array}{cccccc}\text { 3t．Jos．\＆Gd．} 181 \text { a Aug．} & 132,915 & 119,164 & 45,893 & 44,030 \\ \text { July } 1 \text { to Aug．s1．．．．} & 268,250 & 228,630 & 98,389 & 79,263\end{array}$ st．Lun18\＆Ban + t．．．Aug．1，063，849 $857.803 \quad 470,733 \quad 410,490$
 Sonthern Rallw＇ $\begin{array}{rlrrr} \\ \text { J．a Aug．} & 3,053,976 & 2,850,841 & 940.460 & 886,317\end{array}$ July 1 to Aug．： 1 ．．5，052，399 5，526，704 1，68， 1,512 1，8c8 $\begin{array}{rrrrr}\text { Coleno \＆O．Cenı，a Aug．} & 265,630 & 225,442 & 73,412 & 59.171 \\ \text { July } 1 \text { to Aug．} 31 . . . . & 516,342 & 436,693 & 147,746 & 118,562\end{array}$ $\begin{array}{cccccc}\text { Union Paciflo．．．．．．Aug．} & \text { 4，123，595 } & 3,891,161 & \mathbf{1 , 9 2 8 . 5 0 7} & 1,677,301 \\ \text { July } 1 \text { to Aug．31．．．．} & 8,072,288 & 7,4 と 4,265 & 3,826,225 & 3,272,896\end{array}$ Wabash．b．．．．．．．．．．．Aug．1，686，379 1，527，319 $525.600 \quad 476,824$ $\begin{array}{llllll}\text { July } 1 \text { to June：} 0 & 5,324,274 & 5,83,416 & 1,857.811 & 2,0564 n 0\end{array}$ $\begin{array}{lrrrr}\text { July } 1 \text { to Aug．Aug．} & 549,370 & 490,418 & 2143 \pm 3 & 181,528 \\ 1,077,628 & 941,123 & 419,104 & 314,099\end{array}$
Nol oarninge lerekiven are after deducting taxeb．
Interest Charges and Surplus．－The following rosds，in sddition to their gross and net earnings given in the fore going，also report oharges for Interest，\＆0．，with the surplu above or defloit below those oharges，

| 8. | Inl．，rer Year． Yea | abs，etc． $\qquad$ Previous Year | Ourrent <br> Pear． 8 | Preolous Year． |
| :---: | :---: | :---: | :---: | :---: |
| Ohic．Barl．\＆Quinoy Aug． July 1 to Aug．3ı | $\begin{array}{r} 800,000 \\ 1,600,000 \end{array}$ | $\begin{array}{r} 797,261 \\ 1,594,5 \div 1 \end{array}$ | $\begin{aligned} & 1,341,720 \\ & 2,260.772 \end{aligned}$ | $\begin{aligned} & 1,095,257 \\ & 1,6 \cup 5,450 \end{aligned}$ |
| Uhte of E．Illinots．Aug． | 132.822 | 131.410 261.800 | ：108．865 | － 54.053 |
|  | 265，233 | 261，800 |  | 103.420 |
| Chle $K$ IsI．d Hac．．．Aug． Apr， 1 to Aug． 31. | 1，9195，000 | 1，584，985 | 2，532．412 | 1，830，283 |
| ol．in．Ch ant 1．Aug． July 1 to Aug． $31 . .$. | $\begin{aligned} & 235,367 \\ & 469,802 \end{aligned}$ | $\begin{aligned} & 241, \% 47 \\ & 480,748 \end{aligned}$ | $\begin{aligned} & 2 \div 3.957 \\ & 527,005 \end{aligned}$ | $\begin{aligned} & 147,354 \\ & 264,102 \end{aligned}$ |
| Peorla \＆Easteru．Aug． July 1 to Aug．st ．．． | $\begin{aligned} & 39,688 \\ & 67,376 \end{aligned}$ | $\begin{array}{r} 33750 \\ 67.500 \end{array}$ | $\begin{array}{r} 18.779 \\ 33,265 \end{array}$ | $\begin{aligned} & 10,718 \\ & 18,443 \end{aligned}$ |
| Ind．III．\＆ 10 Wma ．．．．Aug． | 24,151 $47,8: 0$ | $\begin{aligned} & 21,107 \\ & 42,360 \end{aligned}$ | 28,043 59.141 | 10.038 23.725 |
| Kanawha \＆Micbo．．Aug． | 10.980 | 10，689 | 16，559 |  |


|  | In | als, elc. | B |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Ourrent | Previous | Ourrent | Previos: |
| Roads. | Year. * | Year. <br> $\$$ | Year. <br>  | $\underset{\#}{\text { Year. }}$ |
| Kanho Chat.d St. L.Alig. | 152,510 | 160.326 | 50.080 | 66.064 |
| July 1 to Nug. 31. | 305,020 | 323.652 | 74,732 | 119,9 67 |
| Norfolk \& Weat'n...Aug. | 192,162 | 187.650 | 430.147 | 380,114 |
| July 1 to Aug. $81 .$. | 384,323 | 375,300 | 783,271 | 671,497 |
| 8t. Jor. \& Gr. IRl'ı. . Aug. | 8,7\%0 | 8,750 | 37,148 | 35,2 ¢ 0 |
| July 1 to Aug. $31 . .$. | 17,500 | 17,510 | 80.899 | 61,763 |
| Toleno tohio Cen. Ang. | 41.515 | 34,770 | *32.109 | 24,39. |
| July 1 to Aug. $31 .$. | 70.714 | 66,871 | * 68,968 | * 31.708 |
| Wisonnaln Central. June | 143.975 | 182.892 | *84.941 | * 67,473 |
| Juls 1 to Jıne 30 | 1,632,614 | 1,571.843 | -216.117 | *492,91.5 |
| Aug. | 139,503 | 133.805 | 74,880 | -49,:61 |
| July 1 to Aug. 31.... | 28:,986 | 271.169 | -137,198 | *6,0y 6 |

Northern Paciflc.-We give below the gross and net earnings, eto., of the Northern Pacifio for Augast and the two months to Augnst 31.


Total
NOTE.-Operations of the St. Paul \& Daluth inoluded in both years.
STREET RAILWAYS AND TRACTION COMPANIES.
The following table shows the gross earnings for the latest period of all sTREET railways from whioh we are able to oidtain 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 calendar year from January 1 to and including such latest week or month.

STREET RAILWAYS AND TRACTION COMPANIEB.

| Gross Earningos. | Latest Gross Earnings. |  |  | Jan. 1 to Lalest Date |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week arma | Our'nt Year. | Previus Year. | Ourrenl Year. | Previous Year. |
| Amerioan R'ys. Co. 0 | Allgus | $\begin{gathered} \$ \\ !1.176 \end{gathered}$ | $81,813$ | \% | $521295$ |
| Binghamton RR... | August | 21,490 | 19.540 | 134,660 | 121935 |
| Broklyn Rap.Tr. To. | July | 1,203,761 | 1.145.188 | 7,167,001 | 6,993,344 |
| Chugrın Falls \& East. | Angast | 1,2's | Guz | 8,307 |  |
| Ohusko \& Mil. Llev. | Augirs | 24,042 | 20.702 | 11.,963 | 9,067 |
| Onn. Newp. © Cov... | July | 76.6 < 0 | 72,704 | 461,25! | 442,642 |
| Eity Filac. 1 Rome.Ga. | July | 3.874 | 3,447 | 24.139 | 22,65 |
| Cl. \& Chag'n F's Elec. | A 1 ¢ust | 4,621 |  | 28,844 |  |
| Mavelamo Elentrio - | August | 209.462 | 182.940 | 1.474.082 | 1,330.59 |
| Cleve. Ely \& West... | August | 2730. | 17,751 | 158.56 \% | 12.186 |
| Clevo. F'unsv. \& E.. | Angust. | 20.771 | 16838 | 105,38. | 91.689 |
| Connol. Trab. (Pitts.) | August | 261,384 | 240,935 | 1,9^7.580 | 1,862,605 |
| Dart. \& W'portst.KJ | Angust | 17.5156 | 13,887! | 82.20.5 | 10.625 |
| Denver Clity 'Train... <br> Det. Rooh. Ro.\& L.O | Angust | 142,390 | 124,718 | 9-0.8.12 | 847,01× |
| Dot. Ronh. Ro. \& L. O Detrolt United. | August... | 13,449 58.609 | 81.768 | \| $\begin{array}{r}71.217 \\ 2,028,476\end{array}$ | 38.143 |
| Rapld Kallway | 3d wk Sppt | 6,552 | 6,583 |  | 7,493 |
| rotal... | 3d wk Sept | 65,161 | 58,298 |  |  |
| Dninth sap. Traot. Duluth st. Ry.... | Angu | 41.469 | 41,965 | 295,790 |  |
| Gal rerton Clty ...... | An¢い | 13.706 |  |  |  |
| BarrishurgTraction | Augu | 42,026 | 35,977 | 257.272 | 231.782 |
| Intes ant'l Craction(Butialo) $\qquad$ |  | 660,402 | 27,2,156 | 2,783,967 | 1.736,02\% |
| Leligb Traction... | Angust | $12.2 \times 7$ | 11.743 | K5, 63 | 76.409 |
| Londonst. Ry. (Can.) | Alı 11 | 119200 | 12964 | 91,510 | 73,594 |
| Lornir: d Cleveland | July | 12.37t | 11,9001 |  |  |
| Bad. (Wino) Elect. Ry | Allgir | 6775 | 1.132 | 46595 |  |
| Mams. Elea. Co.'s.. | A12. | 703309 | G61.107 | 3.929.71\% | 3.765,983 |
| Montreal stroct Ry. | Allg | 179.587 | 173584 | 1.23 .09 | 1,18 $8,9 \times 4$ |
| Masoatine St. Ry. | Angu | 6,184 | 5,978 | 46.688 | 44.401 |
| Newburg St. RY- | June | 10.936 | $9.82 \times$ | 41.78. | $40 .-10$ |
| New Ciastle Traotion | Allgust | 14.489 | 16,347 | 8-.9921 | 95.737 |
| Now London 8t. Ry, | July | 11.666 | $10.3<2$ | 37.153 | 32,347 |
| Northern Ohlo Traot | Augus | 67693 | 57,954. | 3¢0,696 | 325,177 |
| Ogdensbarg St. Ky. | June | 2.257 | 2,140 | 8,59 | ¢.977 |
| Olhan St. Ry.-..... | Angus | 6.152 | 6,417 | 35.85 .9 | 34.008 |
| Philladelphta Comap's | Allgus | $172.63 \%$ | 126144 | 2.053,949 | 1,641.52\% |
| Pottrv'e Union Trac. | July | 19,122 | 17,005 | 95.42E | 79,655 |
| Rallways Co.Gen. Rouds | All | 26,5772 | 27,136 |  |  |
| Lukht Co's. | August | 1,574 | 1,523! | 13,072 |  |
| R1ohwond Traotion. | August | 21984 | 1813\%: | 148,757 | 136182 |
| gsoramento Eleotrí Gas de Ry............ | Augu | 34.865 | 29601 | 267.96 | 240.150 |
| gt. Louls Transit... | Angus | 50.048 | + 350.731 | 3,801,409 | 2,6\%7,716 |
| Boranton Rallwav | Augus | 63, 63 | $\bigcirc 764$ | 438,48, | 402,69u |
| Sloux City Tract. | August | 20,944 | 18,-16 | $13 \times, 408$ |  |
| 8outherd Obio Tract | August | 39.915 | 30201 | 2,8,736 | 188,036 |
| Taooua Ry. \& Power | August. | 45,715 | 25.193 | 246.404 | 186,604 |
| Toledo Rys \& Light. | August. | 125,491 | 108,-30 | -49,671 |  |
| Toronto Ry. | Ausust | 153.481 | 13 -. 92 | 1.047,892 | 949,676 |
| Twin City Rap. Tran | August | 283,5~9 | 254706 | 2.03177 | 1,830.377 |
| Onion (N. Bediord). | Angust... | 33,108 | 28,710 | 184,037 | 168,832 |
| Union Traction Co (Andersun, Ind)... | May | 60,392 | -7,99: | 264,047 | 169,414 |
| United Tractiou- | August. | 128,875 | 121,297 | 882,703, | 886.653 |
| United Tract. (Pitts.) | Allgirst .. | 182,773 | 162,155 | 1.347,039 | 1,246 996 |
| Onitan Tract. (Prov.) | Auguat | 284,800 | 243,432 | 1,783,179 | $1,565,16 u$ |
| Wil. diNew CastleElco | August... | 8,003 | 6,20u | 46,16 | 30,559 |

[^0]© Strike in August, 1900

Nireet Kallway Net Earnings. - The following table givea the returns of Street rallway 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 recelved that mar, but once a month (on the third or the fourth Paturday), we bring together all the roads furnishing returns, and the latest statement of this kind will be found 'n the Cironiole of Sep'+mber 21. 1901. The next will appear in the Issue of October 19, 1801.

| ads. | - cross 4 Ourren! Year. 8 | Previous. Year. $\$$ | $\begin{aligned} & \text { Net } \\ & \text { Ourrent } \\ & \text { Year. } \end{aligned}$ | Previous Year. |
| :---: | :---: | :---: | :---: | :---: |
| Chagrin Falle \& E... Aug. Jan 1 in Aur 31 | $1,223$ | 602 | $660$ | 221 |
| Ohic. Milw Eimo. Aug. July 1 in Aug. 31 ... | $\begin{aligned} & 24,042 \\ & 47,501 \end{aligned}$ | $\begin{array}{r} 20.702 \\ 3 \cup, 080 \end{array}$ | $\begin{array}{r} 16,563 \\ 82,333 \end{array}$ | 14.644 27,878 |
| Cl. \& Chag. F. Elmr. .Aug. Jan. 1 to Alig. al... | $\begin{array}{r} 4,621 \\ 28,544 \end{array}$ |  | $\begin{aligned} & 1.868 \\ & 7,943 \end{aligned}$ |  |
| Intarn'l Fr. (B'ff). Aug. July 1 to Aug. 31... | $\begin{array}{r} 860,402 \\ 1,188,008 \end{array}$ | 273,156 514,713 | $\begin{array}{r} 408,509 \\ 674,780 \end{array}$ | 159,524 27623 |
| Lodn' itt.Ry.1 au.lAug. Jan. 1 to Aug. $31 . .$. | $\begin{array}{r} 16,260 \\ 91,678 \end{array}$ | $\begin{aligned} & 12.964 \\ & 73.594 \end{aligned}$ | $\begin{array}{r} 6.913 \\ 33,611 \end{array}$ | 5.104 18,580 |
| Olean Street Rv. Aug. July ito Auge si | $\begin{aligned} & 6,112 \\ & 12102 \end{aligned}$ | 6.417 11,532 | 3.666 7.414 | 8,955 |
| Toledo Rwaya \& Lt Aug. July . to Aug. 31... | 125,491 | 108,730 213,745 | $\begin{array}{r} 71.134 \\ 138.533 \end{array}$ | $\begin{aligned} & 52,197 \\ & 103,442 \end{aligned}$ |

Interest Charges and Surplus.-The following Streat cailways, in addition to their gross and net earnings given in the loregoing, also report oharges for Interest. \&o., with the aurplus or deficit above or below those charges.

| roads. | Int., renta Ourrent Year. | ts, etc. $\qquad$ Previous Fear. | Bat. of Ne Ourrent Year. \% | $\begin{aligned} & \text { 'Rarn's.- } \\ & \text { Prevtions } \\ & \text { Year. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Internat'l Tr. (B"fi.)Aug. Joly 1 to Aug 81 | $\begin{aligned} & 10: 919 \\ & 204,657 \end{aligned}$ | $81.418$ <br> 181.195 | $329,014$ | -88,102 |

## ANNUAL REPORTS.

Annual Reports. - The following is an index to all annaal reports of sterm railroads, street railwags and miscellaneous companies which have been pablished since the last editions of the Investors' and Street Rallway Supplements.
This index does not include reports in to-day's Cheonicle.

Railroads, ETC.-



 ew Yarmineotlon rurn......
ew York Now taven \& Hariford
New York 0 . Nw York Ont. \& West
Now 1 Hrk suque. \& West.,
Norfor \& Weatern... Norfolern Wacife
 Nor'h Pac.- (it. Norr. joint bond chic. Bur \& \& . collat. offic state.
Pacitc Maii Stenmslip.......... Pann-y|rania co
Peoria, Eastern
Peoria\& Eastern.

 San Luls IPoovi Electrical. helby steel Tube
Soutbern Rydana. ..................
Statbern Ry
Stauda d Hope \&imine

 West irginia Cent. \& Pitits. White rastis Yukn
Yazoo \& Miss. Valler

## STREET IRA1FWAYS- Chicago Gunn Triction

 International Tracion uf Butalo. 336
Netropulitan strcet ( ew York).: 813
New fork is Queens funty

Uniou Tractin nol Pniladelphi
Union Tract ion ot Pulshurk. 1aine Central


## Atchison Topekit \& Santa Fe Ruilwuy.

(Report for year ending June 30, 1901.)
The report of Plesident Ripley is printed in full on pages 73410738 , and in additon the rincipal taoles are also given. Byluw is a comparalive statement for four years prepared for the Chronicle

|  | 0.01. | 1899-00. | 18989. | 1897.98. |
| :---: | :---: | :---: | :---: | :---: |
| Av'ge milleage oper. Equipment - | 7,807 | 7,341 | 7,033 | 6,936 |
|  | 1,174 | 1,152 | 1,033 | 1,0 |
| Louomutives ......... Passenger oars.... | 717 | ${ }_{665}$ | 1,649 | 1,036 |
| Frelght cars......... | 29,2 29 | 28,012 | 23,486 | 28,698 |
| Mi-cellaneous cars. Operalions - | 7.9 | 688 | 647 | 625 |
| $\begin{array}{lllll}\text { Passengers carrled. } & 5,864.811 & 4,311,466 & 4,255,922 & 4.001,078\end{array}$ <br>  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Rrelght (tans) oar'd. | 11, 1,014 | 9,>93,018 | 8,924.678 | 9,979.510 |
| F"цhticuns) oar. 1 m . | *3,476,793 | -3.454,i91 | *2,893.011 | 2,779,555 |
| Rate pertun p. mlle. 1.007 cts . 0.976 ots. $1.019 \mathrm{cts}$.1.029 ots . |  |  |  |  |
| * 000s omiltted. <br> Etrnıngs |  |  |  |  |
| Ereight....a...... | 39,052,537 | 33,729.333 | 29.492,537 | 8,588,717 |
|  | 11,6-8,017 | 9,334,662 | 8,126,142 | 7,347,362 |
| 1 and expr | 3,00:075 | 2,570.196 | 2,424,370 | 2.207,88 |


| Erpenses |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| alnt. uf road. do.. | \$5,433,8:0 | \$6,354,372 | \$7.472.108 | \$3.241.398 |
| Mnlot, of equipu't. | 6. 237.457 | 5,267.832 | 4,910,798 | 4,650,228 |
| Tranmenthit tratilo. | 17,309,001 | 14.736.147 | 14,035,7~3 | 14,488,015 |
| General axpenses.. | 1,362,648 | 1,163,148 | 1,037,995 | 1,097,645 |
| Speo.betterm'taoot. | 900,000 |  |  |  |
| Total............ \$32.262,946 \$27,621,499 \$27,606,681 \$28,50n,336 |  |  |  |  |
| P.o. of op.ex.toearn. (59.23) (59 |  |  |  |  |
| Net earnings......... $\$ 22,211,576 \$ 18,710.579 \$ 12,906,818 \$ 10,107,765$上COME ACCOUצT. |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| aoumeiromiu | 140,315 | 198,169 | 143.935 | 029 |
| Miseetlaueulis | 192,242 | 68,651 | 103.:00 | 77,999 |
| Tolal $\ldots$.......... $\$ 22,544,433$ \$18,977,390 \$13,156,253 \$10,889,793 |  |  |  |  |
|  |  |  |  |  |
| Rent.oftracks, \&o. | \$359,033 | \$282.092 | \$202,580 | \$1295,541 |
| Taxer.. | 1,681,336 | 1,543,602 | 1,4(0.6.30 | 1,420,1\%3 |
| Incerest on bonds. | 5,776.971 | 5,291,327 | 5,18\%,132 | 4,992,148 |
| Int. ou adj. bonde. | 2,053,840 | 2,0,33,840 | 2,0,3,840 | 2,053,840 |
| Dive. on wref | 03,690 | 3,134,5.56 | 1.141,6.37 |  |
|  |  |  |  |  |
| Divitend on outin.. | 1,529,3.42 |  |  |  |
| Ratep o. on oum. ( $\mathrm{N} 0.1,1 \mathrm{~L}_{2} \%$ ) |  |  |  |  |
| Misoellangous. | 193,666 | 66,634 |  | 554 |
| Total.......... $\$ 17,307,928$ \$12,377,651 \$10,109,911 \$9,033,204 |  |  |  |  |
| Balance, surplus.. | \$5,236,505 | \$*,599,738 | \$3,046,342 | \$1,836,589 |
| oenelal halasce blieet june 90. |  |  |  |  |
| Assets - |  | 1901. | 1900. | 1899. |
| Raliroad, franohlsea, eto., in- <br> cluniag stooks, bonds, Bto.. $\$ \mathbf{1 2 , 1 0 7 , 1 8 8 \$ 3 9 9 , 0 0 1 , 4 7 4}$ \& $394,727,630$ |  |  |  |  |
| New acqul'ns, liks. \& term's. 4,057,873 3,733,624 880,088 |  |  |  |  |
| Cash, eto., in trust equlpment bonds. | or rea. of surles |  | 267,870 |  |
| Expenditures forlin | prim'ts. | 1,887,595 | 3,309,870 | 3,121,065 |
| Expeuditures for ex | tenslons.. | 460.611 | 30,140 | 209,378 |
| Expeuditures for eq | quipinent. | 1,02 2.172 | 1,112,702 | 584,283 |
| Companv'a seourle's | an hand. | 2,898,496 | 2,772 389 | 2,531,73 2 |
| Other seouritles on | hand .... | 577,127 | 503,227 |  |
| Dep.urd.Art.5uf Gen. Mort... $\quad 21.515$ |  |  |  |  |
| Materiale and suppl | - | 2,293,276 | 2,482.277 | 2,860.778 |
| Traftuo balanobs.. |  | 1,387,660 | 894,672 | 712,174 |
| Agents and oona |  | 380,822 | 271,616 | 207,811 |
| U.S Governmen |  | 503,126 | 406,ن29 | 374,328 |
| Insuranoe ptep |  | 32.156 | 15.259 | 17.915 |
| Miscellanpous. |  | 3,770.833 | 2,778,788 | ],905,740 |
| Canh on hand and | ba | 8,484,201 | 7,104,405 | 5,5:0,208 |
| Prior accounts in |  | 5,740 | 7,647 | 15,592 |
| Total assets............... $\$ 441,064,546$ \$ $\$ 44,692,969 \$ 414,603,595$ |  |  |  |  |
| Liablities - |  |  |  |  |
| Cammon stook................. $\$ 1$ 02,000,000 \$102,000,000 \$102,000,000 |  |  |  |  |
| Preferred stook ont | tanding. 11 | 14.198.530 1 | 19,199,5:0 | 114,194.530 |
| Funded debt (ses SUPr's'T).. 199,035,710 188,238,710 184,458,710 |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Rallienswal fund............ 321,86t 79,600 ........ |  |  |  |  |
| Tie renewal fund ............ 59.413 ......... |  |  |  |  |
| F uel reserve fund............. $\quad 257,447$. |  |  |  |  |
| Accruen taxes not due....... 844291 763.068 736,295 |  |  |  |  |
| Interest a ocrued no | tyet due. | 3,115.305 | 3,37 ¢,010 | 3,359,778 |
|  |  |  |  |  |
| Pay rolls ....................... 1,807,3i0 1,554,438 1,557,781 |  |  |  |  |
| Traffio balances.................. 1,488,467 1, 67,917 085,878 |  |  |  |  |
|  |  |  |  |  |
| Misoellan8ous aoota. payable 139,912 784.020 408,125 |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

B Total llabilitles............ $\$ 441,064,546 . \$ 124,692,969 \$ 14, \overline{603,595}$

## Loulsville © Nashville Railroad.

(Report for the year ending June 30, 1901.)
The annaal repost of the Board of Directors (Mr. Angust Belmont, Chairman, and Mr. M. H. Smith, President), will be found in full on pages 726 to 733 of the Chronicle, with the most important tables.
The statistios for four years have been fully compiled for the Chronicle as below:

| ROAD AND OPERATIONS. |  |  |  |
| ---: | ---: | ---: | ---: |
| 1900-01. | $1899-00$. | $1898-99$. | $1897-98$. |
| 3,169 | 3,007 | 2,888 | 2,988 |
| 563 | 557 | 546 | 547 |
| 456 | 447 | 450 | 44 |
| 23,863 | 23,402 | 21,285 | 20,376 |

Av miles operated..
Equipment-
Locumotives.......... Looumotive ${ }^{\text {Pase... }}$
Frelght, \&o, oar

> ROAD AND OPERATION $1900-01 . \quad 1899-00$.

Passengers carriod.. 6,872,354 6,282,042 5,44R,801 5,208,588 Pass. car'd 1 mlla...239,730,479 222,42 4,321 215,203,228 207,903,873 Rate per pass. per Frelght (tona) oar....
Freight (tons) car* Freight (tons) car'd $0.769 \mathrm{cts} \quad 0.758$ cts. $0.729 \mathrm{cts} . \quad 0.750 \mathrm{cts}$.



Total llabilitles.. $\overline{159,286}, \overline{635} \overline{178,993,506} \overline{175,674,441} \overline{174}, \overline{309,701}$ IT The decrease In 1901 In the "bonds owned." "stocks and bonds in trust" and "slaking funds" under assets, and "bonded debt" ander sliest of itams given for by the slmination in the 1.01 baland these ltems amounting in 1901 to $\$ 20,854,000 .-\mathrm{V} .73$, p. 391 .

## Chicago Terminal Transfer RR.

(Report for the year ending June 30, 1901.)
The report of this company for the fourth fiscal year of its operation, inclading the incoms accoant and balance sheet and the remarks of the President. Mr. J. N, Faithorn, will be fonnd on payes \%38 to 741. Below are the reeults for a series of years:

-v.72, p. 1279

- 5 ,989 45,825,050

New York Central \& Hudson River Raliroad.
(Report for the year ending June S0, 1901.)
Full extracts from the annual report of the dirtctors, with many valuable tables of statistios, will be given in the ChrorICLE next week.

The earnings，income，etc．，are shown below，the resulte for the last fiscal vear inclu ling the operation of the Boston \＆Albauy RIR， 391 miles；the gross earnings of the latter for the y ear being $\$ 9,931,396$ and the net oarninge $\$ 3,505.825$ ．

| Milea nperated June 30．．．． Karuzugs from－ | $\begin{gathered} 1900.01 . \\ 3.357 \\ \$ \end{gathered}$ | $\begin{gathered} 1899.00 . \\ 2,829 \\ \$ \end{gathered}$ | $\begin{gathered} 189899 . \\ 2,99 \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Frelght．．．．．．．．．．．．．．．．．．． | 39，550 39 ？ | 34，273，141 | 27，529．064 |
| Pasaengers | 20866,357 | 15，461，29 | 18，723．11． |
| Expres | 1．－14．615 | 1．401，937 | 1，299， $\mathrm{H}^{1} \mathrm{O}$ |
| Malls | 2，016．000 | 1，698451 | 1，654，182 |
| Rentals | 1，865 190 | 1，¢7ヶ゙，0＜7 | 1，8～2． 04 |
| Miscellaneous | 290，550 | 49，102 | 95.248 |
| Total | 66，333，111 | 54，562，952 | 46，184，658 |
| Experses－ |  |  |  |
| Mulnt．of was \＆atruotures | 7.81 マ．966 | 7，190，286 | 4.700 .294 |
| Maintenance of equipuent | 7．832，939 | $5.54 \%, 092$ $19.906 \% 26$ | 5．0．3， $11+\mathrm{H}$ 18.0 .003 |
| Traneportation． | 25，277，972 | $19.906, \% 26$ $1,356,983$ | $18,2 \cdot 0,703$ $1,144.98 \times$ |
| General． | 1，558，539 | 1，356，983 | 1，144．＞ $8 \times$ |
| Total． | 42，${ }^{\text {8 }} 88,216$ | 34，051．557 | 29 12ヶ．981 |
| P．o．ol exp．to earniogs．．． | （64．20） | （62 41） | （63．07） |
| Net earalngs Add－ | 23，744，895 | 20，511，365 | 17，035，676 |
| Divliend on Lake Shore \＆ |  |  |  |
| Allch 30．stook ownerl．．． | 3，170．244 | 3，170．635 | 3，163，523 |
| Div．ou Mioh．Cen．stk own＇d | 663，825 | 6．7．286 | 647.351 |
| Dlv \＆lint．on other mecuri＇s | 504，284 | 741，459 | 446061 |
| Interest on loans，notes \＆ sundry blles． |  | 132，153 | 51.421 |
| Protits from sundry aocto．． | 27，249 | 14，612 | 16，308 |
| Gross ivcome | 28，275，189 | 25，228，110 | 21，380，348 |
| Disburstments－ |  |  |  |
| Interest on runded debt ．．． | 7，621，934 | 7，439585 | $7.487,755$ |
| Rentals uf leased lines．．．．． Taxps on real estate．．．．．． | $9.204,619$ $2,334,044$ | $6,939,127$ $1,9.6,907$ | 5,901509 $1,738,1<7$ |
| Tax on capital stook | 748，785 | 237，816 | 106，833 |
| Tax on bouded debt． | 1，899 | \％，611 |  |
| Tax on groes carninge．．．．． | 103，047 | 102，769 | 109，834 |
| U．S．internal rev．tax．．．．．． | 68，514 | 65，423 | 55，004 |
| Interest on loans，notes and bllls payable． | 142，f． 14 | 224，945 | 35，675 |
| Total | 20，233，003 | 16，449，083 | 15，465，296 |
| Net inoome | 8，042，．83 | 8，279，027 | 5，915，052 |
| Deduct－ |  |  |  |
| Reserved to redeem bonds． | 300，000 | $\varepsilon 00000$ | 300，000 |
| Dlvidenos．．．．．．．．．．．．）（5\％） | \％）5，7 50 Or 0 | ）4，937．500 | \％）4，000，000 |
| Special improvement fund． | 1，500，000 | 2，000，000 |  |
|  | 7，550．000 | 7．237，510 | 4，300，000 |
| Burplus for jear | 492，183 | 1，041，527 | 1，615，052 |
| Add sundry protits leased lines，prem．on stock，\＆o． | 143，500 | 156，195 | 657，322 |
|  | 635.683 | 1，197，722． | 2，27 2,374 |
| Beech Creek RR equipm＇t． | 501.475 |  |  |
| Deduot exp．retund bonds． | 94，719 | 238.837 | 801，294 |
| Dednot miscollaneous．．．．． | 23，985 | 1，493 | 97，755 |
|  | 620，579 | 240，330 | 894，049 |
| Surplus to profit and loss．． | 12，104 | 957，392 | 1，3 3，325 |
| Accumulated surplus．．．． 1 | 11，754，889 | 10，797，498 | 9，424，173 |
| Profit and loss June 30. -V .73, р．616， 445. | 11，769，993 | 11，754，890 | 10，797，458 |

## Chicago \＆Alton Railway

（Stattment for year ending June 30，1901．）
The $r \in s u l t s$ for the fiscal years ended Jane 3）， 1901 and 1900， and the calendar years 1899 and 1898 compare as follows：

 Oper．expen＇s．and taxes $4,270,768$ 4，471，2ti6 $4,831,8<2 \quad 5,926,095$

$$
\text { Net earnings......... } \overline{\$ 2,41} \overline{6,527} \overline{\$ 2,684,690} \$ 2,964,627 \$ 3,110,560
$$

Income from investments．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．1，531， 386
Total income． $\qquad$ $\overline{\$ 4,641,946}$
Leaserentals．．．．．．．．．．．．．．．．．．．．．．．．．．
Lease rentals．．．．．．．．．．．．．．．．． \＄3，023，033 770.0 .0

All oharges
\＄3，793，033
4 per cent preforrod dividend．
Surplus．
$\$ 87,14$ ？

- V． 73 ，p． $235,183$.


## Wisconsin Central Railway．

（Statement for the year ending June 30，1901）
The results for the lats fiscal year compare as follows：

$18 \cdot 9-00$.
$\$ 5,637,416$
＋3，500．936
\＄2，056，480
\＄2，064．758
Fixed oharges

Mobile \＆Ohio Railroad，
（Statement for the year ending June S0，1901．）
The following is a preliminary siatement of earnings for the past year：


## St．Lonls Southwestern Inilway．

（Report for the year ending June 30，1901．）
President Edwin Gould says in enbstance
Genercl $R$ marks．－The traffic movement（large beyond precedent），the results of operation and the phymical im． provement of the property are fally set forth in lhe detailed xhibite embraced in the report of the Vice Prerident and General Manager，For the parpoze of rtimharsing income account for amour ts herelofore expended for the betterment of the property，the remaining $\$ 1,000000$ anlssurd of second mortgage income bond certificates in the bands of the Tras． tee were sold，and the net proceeds， Viz, ，$\$ 770.0 \mathrm{~J} 0$ ，credited to profit．and loss acconnt
＂Fall interest（ 4 per cent）was earned on the second mort． gage income bond cerlificates during the calendar vear 1900， and paid daring the current fiscal year．Full intertst was also earned on thrse certificates during the six mon＇hs ended Jane 30，1901．which is not payable until J－n．1，14， 2
＇The increased income durlng the carrent fiscal year en－ abled the directors to appropriate from profit and 1088 ac connt and iransfer to the credit of general improvement find the fum of $\$ 1,49$ ），000 for necessary and much needed im－ provements．Substantisl additions have been made to the locomotive and car qquipment during the current fiscal year， the purchases being made priacipally under tquipment trasts （the net increase thert of being $\$ 839,704$ ），by the terms of which the payments are exteuded over a period of four sears，divided into equal monthly instalments．Orders have also reen placed for additional locomotives and fr－ight cars delivery of which will be made early in the ensuing fiscal year．
＂The Stuttgart \＆Arkansas River RR．． 34.8 miles in length connecting with the main line at Stuttyarc，Ark， was purchased under foreclosure proceedings，and the line has been operated as the＇Stuttgart Branch＇since Jan． 16 1901．No securities have yet been issned on acconnt of this purcbase．＂
Prospects．－F．H．Britton，Vice－Pressdent and General Man ager snys：＂The indications at the date of this report （Sept．2）point to a shortage in the cotton crop daring the fnsuing season，tutit is hoped that the movrment of other classes of traffic will more than offset the deficitncy in that important coumodity．The improvements alreads com－ pleted，together with the additional equipment recelved and ordored for fall delivery，will place the managem＋nt in posi－ tion to bandle the heary traffic of the coming season with greater ffficiency than heretofore．＂
Compared with the preceding year，the gross earnings in creased 25.03 per cent ；the net earnings increased 5719 per cent；the number of rrvenue tons carried one mile increased 13.69 per cent ；number of passengers carritd one mile in creased 38.36 per cent ；revenue train mileage increased 11.13 per cent．Tables furnish also the following
Of the 2，399，171 tons carrled in 1900－0 ，lumber furnifhed 1，205，350 thns，contrasting with $1,071,146$ tons in $1 \times 9 y-00$ ．The number of mine rarad with the preceding year the average train－load of perenne ortight haring increased from 204 tons in 1849.00 to 210 tons in 1900.1, or one per cent．The freight revenne per malle of road $\$ 6,432$（agalnst $\$ 2,6+1$ in i891）；do．passenver，\＄1，09．（azalnat $\$ 805$ in 1899 O（1）A verage revenue per
$\$ 17 \angle \mathrm{in}$ 1t91）；du．passenger， 865 ．
Betterments to roadway and track and new safety appli－ ances for tquipment to a total of $\$ 258268$ were inclu＇ed in operating expenses during the late year（1gainst $28 j 993$ in 189900 ），and there was charged to general 1 mprovemecti und $\$ 153,991$ ，making total for year $\$ 112,259$ ，being an increase this year of $\$ 126,261$ ．Payments for new eqnipment aggre gatiog $\$ 258$ 825（against $\$ 204,889$ ）in 1899－10 were charged against income account，and $\$ 163,005$（ayain：t $\$ 169358$ ） against equipment replacement fund；total，$\$ 420,831$ ；in crease，$\$ 46583$
Physical Condition．－Tables supply the following as of June 3＇， 1901 ：
Character of main track，75－1b，steel， 101 miles；50－1b．Ateel， 6 miler； $56 \cdot 1 \mathrm{lb}$. steel， 1,027 miles；55．1b．steel， $16 \cdot 40$ miies；3il－1b．Bleel，
 and sand， 4092 ，miles；oinders， 53.48 mlles；natural s． $11,7.0 \cdot 20$
miles．Bridges．nermanent spans， 6,196 feet；trestlos， 46.33 miles； miles．Bridges．Ne
decrease， 54 miles．
Statistics of Opera！ion．－Operations，earnings，charges， etci，have been：


| Net earding........ Other fucomo..... | $\begin{array}{r} 190001 . \\ 2,754,282 \\ 82,195 \end{array}$ | $\begin{gathered} 1899 \$ 00 . \\ 1.752 .211 \\ 85.685 \end{gathered}$ | $\begin{aligned} & 1899.99 . \\ & 1,653.251 \\ & 84,457 \end{aligned}$ | $\begin{gathered} 1897.93 . \\ \$ \\ 1,10 \mathrm{~N} .007 \\ 8,0.04 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total. | 2,836,477 | 1,847,896 | 1,737,708 | 1,114,011 |
| Taxes. | 155,771 | 151,567 | 173,495 | 131.007 |
| Int. on 1 st mort.... | 803.000 | 810.000 | 800 , ( 00 | 800,000 |
| Equip paympenta | -66,907 | 201,889 61,148 | 17.535 | 26.613 |
| Total. | 1,281.503 | 1,217,604 | 1,149.091 | 9.57.620 |
| Surplus* | 1,554,974 | 630,292 | 588,617 | 157,291 |

Froin this qurplua, interest on the second mortgage bonds has heen paid as follow, July, 1899, 2 I, o.; Jan, 1900. 1.678 p. ©.; July, 1900, 2.322 p. o.; Jan., 1901,2 p. ©. ; Juiy, 1901,2 p. o.


Total
$.71,301,19268,038,86968,759,48366,713,641$
-V. 71, p. 28.8

## New York New Haven \& Hartford Rallroad.

## (Report for the year ending June 30, 1901.)

President J han M. Hall says in sabstance
General Results The gross earnings of the rail lines for the year endıng June 30,1801 , were $\$ 40,133,311$, being \$192.840 less than in the preceding year. The gross earnings of the rail and boat liues combined were $\$ 44295,541$, being $\$ 15,312$ less than last yerr. The figures for 1901 include the earnings of the New Haven Steamboat Co. for a full year, while those of 1900 include only two months.
Betterments, Etc. - There have bfen charged to operating expenses daring the year for betterments and now \&quipment to meet general depreciation the sam of $\$ 3,435815$, and there have bern charged to cost of road and appartenances \$143061 for purchase of real estate.
Bonds.-For the purpoze of paying all fluating indebtedness and providing larger working capital and for present and fatare requirements, an issue of $\$ 10,000,000$ noa.convertible debentures was authorized in March. These debentures hear interfst at $31 / 2$ per cent, and are payable in 1947, and \$5 000.000 have been sold at a premium. The board revok the authority to issue the remaioing $\$ 5,000000$ of he $\$ 10,000,0004$ per cfnt debentures authorizel in 1897; $\$ 5000$,001 of that series hav $\rightarrow$ been issued, $\$ 2,000,000$ of which were issued duri, g the present fiscal yəar.

New London Steamb jat Co. -The capital stock of the Now London Steamboat Co. having been off sred to this company at a reascnable price, the Buard deemed it jadicious to acquire the proptrty and all of the stock has bsen purchased and is now owned by this company. The New London Steamboat Co. operates two freight steamers between New London and Now York, and also operstes a line of steamers between New London, Watch Hill and Block Island.
Statistics. - The statistics of operations, earning3, etc., were:
Miles oper. June 30.

| Miles oper. June 30. | 2,038 | 2,038 | 2,047 | $\begin{aligned} & -98 \\ & 1,464 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Equipment |  |  |  |  |
| Passenker ca | 1,825 | 1,836 | 1,816 | 1,561 |
| Freight car | 12,915 | 13,116 | 12,400 | 11,135 |
| Other card | 584 | 574 | 570 | 434 |
| Steam'r,tugs \& fin'ts | 55 | 57 | 53 | 51 |
| Operations Reven | ne passenger | 52,07816 |  |  |
| Paesengera cariod. | 53,01,460 | 52,096,916 | 49,035,4 | 64.748 |
| Ratop. pass p.will | $1 \cdot 76$ |  |  |  |
| Froight (tons) car'd | 15,43ti, 43 | 15,708.26. | 14.37 otg | 11.042006 |
| do do, mile. | 1292378364 | 1340789590 | 125741362 | 899,836,29 |
| arep ton p mile. | $1 \cdot 479$ cts, | $1 \cdot 451$ ct8. | 1.411 |  |
| Earnings |  |  |  |  |
| Pass'ger departm't. | 19.853,093 | 19,764,755 | 18,381,831 | 15,901.669 |
| Freight aepartm't. | 19,864.701 | 20,164,753 | 18,381,818 | ,0-1,457 |
| Miscellaneous | 4.4,517 | 395,643 | 377, 23 | 339,21 4 |
| To | 40,132,311 | 40,325,151 | 37,143,917 | 30,322,738 |
| Experises |  |  |  |  |
| Malnt. of way, \&o. | 5 | 5,372,104 | 4.8 |  |
| Maint. of equipment | 4,448.075 | 4,725,0.31 | 4,082,365 | 3,406,516 |
| Transportaclon | 17,16 1,880 | 17,341,036 | 15,636,247 | 12,940,074 |
| Gener | 960, 60 | 786,309 | 894,0 34 | 699,578 |
| Total. | 28,018,480 | 28,224,8ı0 | 25,581,256 | 20,991,686 |
| P. c. of exp. toearn's. | (69.89) | ( 69.99 ) | (68.87) | (68.90) |
| Net earnings | 12,083,831 | 12,100,311 | 11,562,661 | 0,431,052 |
| Other income | 562,560 | 546,121 | 623.423 | 601,068 |
| Total netincome | 12,646,891 | 12,646,432 | 12,186,084 |  |


| Net barnlnga, Renta, lav'm'ta, oto. | $\begin{gathered} 1900.01 \\ 8,88.120 \\ 968,113 \end{gathered}$ | $\begin{array}{r} 189900 \\ 8 \\ 6,543,285 \\ 717,374 \end{array}$ | $\begin{gathered} 1898.99 \\ 8 \\ 0,141,963 \\ 694,221 \end{gathered}$ | $\begin{aligned} & 1897.98 \\ & 0,014,200 \\ & 710,208 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total | 9,850,833 | 7,260,950 | 6,811,181 | 6,759,473 |
| Deduct- Int-ra-t soorned | 1.268. 588 | 1.039,163 | 1,091,63 | 1.089,125 |
| Runtula...... | 5,190,234 | $3,2 \div 0.159$ | 3.296,686 | 3.407.107 |
| Tuyom | 1,547,315 | 1,201. 599 | 1,103,649 | 1,030.010 |
| Sinking fun | 151,285 | 64.717 | 67,829 | H9.778 |
| Divicends. | 1.615,000 | 1,515304 | 1,234,102 | 1.234.002 |
| Total. | 9,811,422 | 7,088,942 | 6,795,771 | 6,730,033 |
| Surplua overdilvs... | 43,411 | 172,017 | 45,413 | 29,420 |

Glacose Sugar Reflning Co.
(Report for the year ending July \$1, 1901.
The company has sent out the following statement for the year ending July 31:
Profils.
1900.01
1899.00.
1898.99

Lesa for repairs, renew
18. \&c Tepairs, renew-

Jeesa for apeolal lagal ex-
pensea, dic.
\$636,990
Not earninge for year.. $\$ 2,123, \not \subset 40$ Preference dividend ( $=\%$ ). $\$ 954,681$
Div. on commou stook ( $6 \%$ ) $1,441,632$
\$695,179
2,6•2,985
$\$ 919,005$

## \$772,490

$\$ 2.017,590$ $\$ 8$ 83,35 1,081,228
$\$ 1,961,579$
\$33,011
$\$ 2,360,626$
$\$ 272,359$
Balance, eurplus....def. $\$ 272,673$ - V. 73, p. $2 \succeq 9$

## United States Steel Corporation.

(Report for the six months ending Sept. 30, 1501.)
The directors on Tuesday declared the usual quarterly dividend of 1 per cent on the common and $13 / 4$ on the preferred stock. Subsequ $\in n$ tly the statement of earnings beluw given was made puulic. Regarding the exlubit, an officer of the compuny is quoted as saying
'We are well satisfied with the showing and we believe our stockholders will be also. The fact that in the strike months our earnings were eo large may mystify many people. but as a matter of fact the strike was in no sense of the word a hart to os, for the reason that it enabled us to make at minimam cost many necessary repairs, always incident to the midsummer season, while a number of the plants forced to close by the strikers would have been shut down in any ovent to effect these repairs. Beyond all that the figures are a practical demonstration of the value of concentration of control, for while the strike was on we were able-so long as some of our mills were open-to transfer work to them which otherwise wonld have gone to the closed mills. I ventare the prediction, having in mind the large ordors already placed and the outlook in the iron indastry generally, that in the $n \in x t$ six months our earniggs will increase largely over tho of the lirst six months.:
The report, which is for the six months ended Sept. 30 (September partly estimated), is as follows:
Nel Earnings
from Oeralion \$54,954,871
Deduct for sinking funds and maintenance
Balance.
Six monthe interest on bonds.
Balance.
First quarierly dividend, deciared july $2-$ Preferred, 1 si per cent $\$ 8,895,913$
$5,061,115$ ocond quarteris divide
Preferred, 14 per cent. declared oot $1-$
Common, 1 per cent...
8,929, 049
$\$ 47,899,166$
7,600,000
$\$ 40,295,168$

Balance applicaib
V. 73, p. 81,622 .

## Westinghouse Air Brake Co.

(Report for the year ending July 31, 1901.)
The results for the late fiscal year coupare as follows


Balance, surplus
\$189,092
\$234,199
I Includee in 1901-01 additions, $\$ 228,114 ;$ real estate, $\$ 54,683$; patente, $\$ 252.194 ;$ depreciation. $\$ 86,962$, and sales, $\$ 124,23$; and in $189 y-00$ for patente, additions, improvements and general expense,
$\$ 476,996 .-\mathrm{V} .72, \mathrm{p}$. 1039 .

## GENERAL INVESTMENT NEWS.

RAILROADS. INCLUDING STREET ROADS.
Atlantic \& Danville Ry.-Preferred Stock.-In October, 1900, it was advertised that 40 per cent of the face of the preferred stock ( 30,992 shares) would be paid on and after Nov, 1, 1900. On Jaly 1, 1901, an additional issue of $\$ 750,000$, in the
first mortgage 4 per cent bonds was made, from whioh another piyment oa account of the reduction of the preferred shares will be made. The amonnt of the reduction and the time when said payment will be made have not as yet been announced.-V. 71, D. 862.

Buliimore \& Polomac RR, -Consolidation.-See Philadclphia Wilmington \& Baltimore below.-V. 72, p. 1079.
Brookiyn Rapid Transit Co.-Through Electric Trains. The company on Oct. 1 resumt the ranaing of electric trains on the Fifth Avenue and Bath Beach elevated lines across the Brooklyn Bridge to Manhattan.-V. 73, p. 553, 494.
Canadlan Pacillc Ry.-Authorized. - The sbareholders on Oct. 1 anthorized the iesue of $£ \&(1), 000$ debentuics for new stermships; the purchare of the Pacific Navigation Co., which controls fourteen steamers; the building of three new steamers, one for the npper lakes, one for the coast traffic and one for the Empress Line (See V. 73, p. 556). The establishment of a pension fund for the benefit of the em. ployes is announced.-V. 73, p. 551, 556.
Chicago Great Westorn Ry.-Bonds-New Lines-Denial. - We have been favored with the following interesting data in response to a ssries of questions:
Mason City \& Fort Dodge RR.-The eeourities of the Mason City h. For Doure RK. are grimin he hands or the bvidloate that nurchased mortgage bonds, daterl July 1. 18-6, aud $\$ 9$ 10.0.10 of $\$ 1,3-0,000$ firs pored to caucel all thewe bonds and saulsfy the mor stock. 1896 prod save new 4 per cent bonds, but the new mortzage has not yet been prepared, and it is impossible to give any information as to the new acouritles to be issued until extensions now nuder way are completed. Cumpany will begin to operate the M. C. SE Ft. D RH. When the cen neotine links have been finl:had. Tbe probability is that the old line from Fort Do:lge to Mason Clity and ex'enston Masna Cley to Manly Junction will be taken over aome time in October, and the connection from Clarion to IIawdon now uuder conatruction when oompleted, probibly ahont Jinuary 1, 1402.
Wisconsin Miñesota d Pacific Rr.-The Wisoonsin Mindesota \& Pacitic KR now owns 2 se. 2 miles of roall on which it wlll have out
 taken ovtr on July $1,1: 01$, and the $\$ 500,000$ bonde of that oumpany were canceled, and the mortcage salistied by the Central Trust Co truste日. The Winona \& Weatern had no bon 'a whatever outatandlng and was deeded to the Wisconsin Mionesota \& Pacitio Co:upang, free and olear of all inoumbrances, under date of Sept. 1<tb, 190 i.
Car Trusts. - The Chicago (treat Weatern etlli haa one oir trast out etadding made 10 July, 1900, on which there will be a balance out standing on Oot. 1st of $\$ 338,937$, which will probably be retired in the Gear faure.
any acquar \& Western Ry.-There is no truth whatover in this company acqnirlug the Grenn Bay \& Western. This company has not intentions of doing so.-V. 73, p. $615,565,551$.
Chicago \& Juliet Electric Ry. - In Operation.-The new line of tuis company and the Cuicago \& Drsplaines Valley Electric Ry., from Joliet, III., to Archer Ave. and the city lmits of Cnicago (where connection is made with the City Railway), was formally opened to the public on Sept. $2 \tilde{0}$ Both companies are controlled by the American Railways Co. Power is obtained from the Economy Lignt \& Power Co. of Joliet, which see below.-V. 73, p. 183.
Chicago Milwankee \& St. Panl RR.-New Directors.-On Sepr. 28 Henry H. Rogers, Vice-President of the Standard Oil Co., was elected a director to succeed A. Van Santvoord, deceased. William Rockefeller was re elected a dircctor giving the Standard O.I interests two representatives. The board now includes:
Jo Ogden Armour Chicago; August Belmont, New York; Frank S. Bond Newres w. Harkues, Joseph Milbank, Roswell Miller, WHlian R Rockefeller Heury H. Rogers, Jos H. Smith and sasmel pencer, ill Ner York.-V.
3. p. 500, 062 .

Chuctaw Oklahoma\& Gulf RR. - New Line in Operation. -The extension of this liae from Weatberford co Sayre, Okla., 52 miles, is now completed and through train service from Memphis to Sayre, a distance of 627 mlles , was inangur ated on Sept. 29. On the same date this company assumed control of the Little Rock \& H)t Springs Westera, between Little Rock and Benton, through trains being ran between Little Rock, Ark,, and Hot Springs. The shareholders will vote Dec. 2 tn ratify the lease of this pertion of the Little Rock \& Hot Springs Western RR. The H Jt Springs RR, Co has onder construction from Benton a line of about 20 miles in length to a point on the Hot Springs Railroad, and when this line is completed through trains will be runover the portion of the Little R jck \& Hot Springs Western Railroad. which is leared to Benton, and thence over theHot Springs Railroad into Hot Springs.-V. 73, p. 137.

Cincinnati Georgetown \& Portsmonth RR.-Change in Control-uperation by Electricity.-A press dispatch from Cincinnati unaounces the sale of control to Comstock Brothers of Detroit, who, it is stated, will change the gange to standard and operate the line by electricity.-V. 71, p. 863

## Clncinnati New Orleans \& Texas Paclife Ry.-Proposed

 Extension of Lease. - The rental provided in the proposal to extend the lease of the Cincinnati Southern Railway, approved by the trustees of the Cincinnati Sonthern Railway and the trustees of the Sinking Fund, and to be submitted to a vote of the people at the next election, is as follows:Sectlon 5.-Rental, according to the terms of the present lease, to be paid in to July 12, 18, , becoming due under the terms or the prevent lease to be pald at the rate of $81,050,1 v 0$ wer annum $\ln$ cash on the quarierly due dates, and the
remainder of 850,000 per quarter to be deferreafrum time to tuwe as it accrnes and to be pald in quarteriy payments or $\$ 10,000$ per quarter, belnk at the rate of 830,000 per ann, m, with int erest on all 8 uch deferred payments 8 the rate or 3 per cent per annum, payanle quarterly, untll paid. such quarterls pay
ment or 80,0 to begin oct iy, 120 . Gection 6.-That the the of extension of said hease shal be for and durlag
the full term of 60 years from the date of the oxplration of the present term,
 lerus above nated upon the terms and ounditous stipulated at wat lease and The annual rental berebry roserved, which the parly of the secont part covenants to phy to the party of the trat part in Inwful mo ry ot cno United


 tbe nad extended lerm hereby granted the annu I rental of $\$ 1.100,0 n o$ : duplis alrectal uf $\$ 1,200,000$. -V. 23 , P. 141 , esd.
Colnmbu*Kinhora \& Spriusileli Kik. -Sa'c Oct. 19.-The for-closare sale of this road, ex'euding from Kinkora to Nep Lisbon, In Barlington Conaty, N. J.. a distance of 16 miles, is advertised for Oct. 19 at Mt. Holly, N. J. Henry $G$ Lnughlin. 11:6 Stephen Girard Bailding, Pni'adelphia, is Matter. The sule will take place under order of the Circui Cuart of the United States for the Eastern Dlstrict of Pennsylvania.

Consolldated Traction Co. of Pittshorg. - See Pbiladelphla Company below.-V. 73, p. 553.
Detrolt Southern RR.-New Securities Ready.-The Continental Trast Co is now delivering this c mpas's eagraved voting trant stock certificates in axch ingefor the certificates of deposit for Onio Southern RR. second mortgaye boads and stock. (See basis, V. 72, p. 1233.)-V. 72, p. 1237

Henderson Bridge Co.-Protective Measures.-F. J. Lisman \& Co., 30 Broad St., request the stockholders to cummunicate with them with a view to taking protective meas ures.-See V. 73, p. 444.
Kansas City Cilnton \& Springfleld Ry.-Purchase.-Tbe shareholdars of S-pt. 24 ratified the purchiss from the Kan sas City Fort Scott \& Memphia RR. Co. of the portion of irs line extending from Arcadia, Kan., to Springfield, Mo., 87 miles. This action is a legal step in connection with the plan for maiting the $S$ \%. Lonis \& San Francisco and Kınsas City Fort Scott \& Memphis systems. See V. 73, p. 236.
Kansas City Southern Ry.-Earnings. -The results for the years ended June 30, 1901 and 1900, it is stated, compare as follows:


- V. 73. p. 616 .

Manhattan (Flevated) Ry.-Electrical Equipment.-Presi dent George J. Guuld is qnoted as saying: "The electrical equipment of our lines has been mach delaged by the com panies which have the contracts for machinery and material bat we are making good progress now. We expect to have some of the new trains on the Second Avenue line in November. The Third Avenne division will come next and then the Ninth Avenne branch. The change will be a gradual one, but we shall be ranning $\in$ lactric trains on the west side by next summer."-V. 73, p. 336. 138.
Nashville (Tenn.) Street Ry. - No Rival Franchisc.-The ordinance granting a franchise to a rival company to be known as the People's Railway Co. was withdrawn in the cits Council on Sept. 26 because it lack $\in d$ public support -V. 73 , p. 392.

New Orleans \& Carrollton RR. Light \& Power Co.-Consolidation. - On Sept. 25 the necessary legal papers were signed for the consolidation under ihis itle of the New Orleans \& Carroltron RR. and the Edian Electric Light Co., per plan in V 73, p. 138, 82, J. K. Newman, President of the old Ntw Orleans \& Carrollton Ry. Co., will be the President of the new concern.-V. 73, r. 551, 138.

Norfolk (Mass.) Sontheru Street Ry.-Sale
S.-The foreclisure sale is set for Oct 8.-V. 73, p. 333.
Northern l'acillc Ry.-Bourd Re-elected.-The Board of Directors nominated by Mr. J. [. Morgan a few months ago, and subsfquently elected, was re-elected at the annoul infet-
 the comnany's $\$ 55,000.000$ of capital stock, this proxies in cloding Kutun Loeb holninge as well as those of the Morgan Hill party.-V. 73, p. 663.
Ohin Sonthern IR1R, -New Securitics.-See Dıtroit South ern RR. above.-V. 73, p. 338, 237.
Ottamwa (La.) Electric d Steam Co.-Successne Comprny See Ottumwa Traction \& Light Co, below.-V. 73, p. 13y
Oltumwir (la.) Traction d Light Co.-New Compery.This company has been incorporated in Iowa with $\$ 500.000$ authorized capital stock as successor of the Otiumiva Elec. tric \& Steam Co. The incorporators include Josrph H. Mer rill, Jarrett W. Garner, Jacob B. Sax and W. R. Diggett the President, Treasarer, Secretary and Vice-President, re spec:ively, of the old onmpany.-V. 73, p. 139.

Pennsyivania 1 RR . -Consolidation of Subsidur!! Compa nies. - See Philadelphia Wilmiogton \& Baltmore below. ithr Pennsylvanla owne $\$ 10$, e90,9j0 of the company's $\$ 11,519,350$ capital stock, so that the acquisition of all tre minority stock on the terms offered would require not exceeding $\$ 1,5515,800$ cash or the issue of not over $\$ 1,392,60)$ Penasylvania stock, or proportionate amounts of each.-V. 73, p. 185, 663

Philadelphia Company of Pittshurg. - Purchase of Consolidated Traction Co.- The shareholders will mett Dec. 4 1901, to auchorize the stock and bonds necessary to carry into effect the parchase of the stock of the Consolidated Traction Co. on the terms already announced. The agreement with Messrs. Widener and Elkins has been closed suliject to the
approval of this meetiog. The agrecwert provilas for the deposit by the common and preferred stccesholders of the Consolidated Traction Co. of thelr stock wibatiter thm City Trust Co. of Pittsting or the Lund Title \& Trust Co. of Philadelphia, before Nov. 1. If the control! ug inierest shall be deposited, the depnating shareholdera will recelv.
For two $\$ 50$ ahares $(\$ 100$ ) of Consolldated Tracliun common blook

For pach $\$ 30$ share of Conolldated Traotion preferred blook: Btort gage bouds. \$30; preterran nlook, \$750; cotumon stock, \$200; caeh \$3.
The Puiladelphla Company is not required to late any Consolida'ed Traction Co. 8tock that is n , t drpoaled bufore Nov. 1 (fee forther particulars in V. 73, p. 554). The acrnisltion of the Mellon properties under 999-year le hbes (8u•V.78, p. 643), whs according to the press dispatobes, defiuitely arravged yesterday -V. 73, p. 683, 551.

Philadelphia Wilmingion \& lBaltimore RR -Offer-Con solvoation. -With a view to consolidating this comintoy with the Biltimore \& Putomac, the Pennsylvania RR. Co, has otfered the minority sbareholders of the Philad-lphia Wil miogton \& Balimore $\$ 100$ a share for their srock (pa. \$50) or three shares ( $\$ 150$ ) of Pennsyivania for two ( $\$ 100$ ) in Pnila delphia Wilmington \& Baltimare stock.-V. 72, p. $103 t$
Rallways Company Ueneral.-Report. -The anuasl re port tor the year ended Jane 30, 1901, shows net incoma de rived from interest on boods of subsidiary empanirs \$ $\$ 0,626$; salariep, rents, taxes, etc., $\$ 10,230$, and interret ou fl ating debt $\$ 10066$; balar ce surplas income $\$ 30,330$. Carh 10 treas ury Jane 30. 1901, $\$ 321,919$; due from subsidiary coupanies, \$72.693-See V. 73, p 445
Reduction of Capiral Stock. - The proposal to rednce the capital stock frum $\$ 1,500,000$ to $\$ 1,200,010$ was uaanim asly approved ar, the anaual meting on Taesday (see V. 73, p 338).-V. 73, p. 445.

St. Louis Southwestern Ry-Director:-Charles Parsons of St. Luais has been elect-d a director, sacce. ding A. L Wolff. See report on page 720.-V. 73, p. 551, 237.
Suuthern Paciflc Co.-Presidency-Owing to the change in the control of the company, by which it has become a de pendency of the Union Pactic RR., President C. M Hays voluntarily relirquish $+d$ on Oct. 1 his connecton with the property. Mr. E. H Harriman has been elected Mr. Hays's succe:sor.-V. 73, p. 445, 342
Temiscouata Ry. of Canada.-Default-Deposits.-Iaterest being in default apon the £l4!,000 tirst mortyage 5 per ofnt boads of 1890, secured on the St. Francis branca. th nold ra thereof are lequested to deposit their bonds with the bond holders' committee, Winchester Honse, London, E C. The line extends from the Intercolonial Ry. at Riviere du Loap on the St. Lawrence, to Edmundston, New Bruaswick, 81 miles, with branch to Connors, 32 miles. There 18 also an issue of $£ 320,450$ of first mortgage 58 of 1890 , covering the main line.
Texas \& Pacific Ry.- Called Bonds.-First mortgage East ern Division boads of 1875 for $\$ 123,000$ have been called for payment and will be redeemed at par and interest upon pre sentation at the Mercantile Trast CJ., interest ceasing March 1, 1902.-V. 78, p. 11 s9.

Toledo \& Manmee Valloy Ry.- Purchased.-The "Toledo Blade" Ryys that Gay Walker of Cleveland, acting on behalf of the Everett. Moore syndicate, has purcbaved the capital stock of this company and the Waterville +xfenwion; the price approximating 680,000 , of which $\$ 100,000$ was pald down. The power plant at Mamee, it is stated, is not in cluded in the deal.
Union Pacifle lRR. - No Salt Lake ('ut off. - The p'an of the late C. P. Huntington, as President of the Cthral Paclife for the construction of a cut (ff across Salt Lake from Ogden to Lucin, has been reported adversely upon by Eugiveer Berry, on ilio ground that changes in the level of the lake would endanger the structare.-V. $73, \mathrm{p} .416$, , 237 .
Utica Mohawl Valley Ry. - Consolidation -This company was formed on Sepr. 27 by consolidation of the Utica Belt Line Street RR., Utica \& Saburban Ry., U ics \& JIohawk RR, Utica \& Deerfield Ry. and Herkimer Modark lion \& Frankfort Electric Ry. Farther paricnlars regarding this property, the bondd on which bave been purchasert by N. W. Harria \& Co., will be found in
Wurcester Tractlon Co.- Reduction of Stoch, - The share ho'ders whll vote O.t. 7 afon reducing the preferred atock from $\$ 2,0010,050$ to $\$ 10,00$ by cancellution - Sp- Worce ster Railways \& Investment Co., V. 23 , p. 392, S3.-V 72, p. 638

INDUSTRIAL。 HAS AND MISCELLANEOCS
Amalgamated Copper Co.-Reduction of Dividend by Parrot Co.-Sge Parrot Silver \& Cotper Co. betuw.
Lat gation-The satt of Diniel Lamm utd Jinn Mac Ginnis, through Mr. Hrinz-'s atorvege, iu which tholejonotion Was ibemed risirailigg the Boston de Duntana Co. trom psying over any money to the Amalgataated Copper Co. or from doing any other act ander the plan if enasolidating the coup+nies, was argaed recently in the United States Court in Montana, bat however dectded it is lisely, it is said, to go to the Uuited States Supreme Cunrt for final adjudication. The injnuction does not restralu the payment of dividends to the minority stockbolde1s.-V. 73, p 60t, 238 .

Amerlcan Car \& Fuundry Co.-Earnings.-The net tarnings for the fonr monttas ended Aug, 31 are repcrted as
$\$ 1,086,864$, aguinst $\$ 2,002,742$ for the corresponding period a year ako, a decrense of $\$ 915,878$. The demand for cars, it is stated, conlinues heavy, but is more evenly dis. tributed from month to month than in 1900. The regular quarterly dividends on the cominon and preferred stocks have been declured. They call for $\$ 675,009-\mathrm{V} .72$. p. 1281.

American Cottou Oil Co.-Time for Deposits Extended.Thes ock holders' committee in a circular say:
The onmmittee have arked the Firat Nalional Bank, depoilary, th defer delli ery of ourtifioates for a few dafs, panding deterininution of
 asburen, and th acoommorato aberyt atock holders the tine for doposit has boon exiended to Oot. 31, 1901.-V. 73, p. 2s8, 139.

American Ice Co.-Law Upheld.-The Court of Appeals on Tarsduy handed down a decision sustaining the cons iru'ionality of the Donnelly Anti-Trust law and apholding the order granted by Justice Chase upon the application of Attcrary Grneral Davies, appointiog Referee Myer Nassbaum to $\in x \leftarrow m i n e$ the c' mpany's officers plepsrators to bringing an action to annul its right to do bnsiners in this State on the gronnd that it is an unlawinl combination. Soe V. 71, p. 1068; V. 70, p. 1051 1293. The case will be appealed to the Unired States Sapreme Court.-V. 73, p. 617.
American Locomotive Co.-Enlargement of Plants.-The compuny's intertion to increase the aggregate capacity of its plants from 1,710 to 2,000 locomntives yearly was annuanced last Jaly. Now it is learned officially that the directors have appropriat $\$ \$ 1,250,000$ for extensions of the various plants that will ru'se the annaal capacity "to not less than 3,000 locomotives." V, 73, p. 664, 186.

Amprican (Bell) Telephone \& Telegraph Co-Consolida-tion.-see Peunsylvania Celephone Co. below.-V. 73, p. 555.
Ames Shovel \& Tool Co.-Officers.-The officers of this new company are:
Presldent. Hobart Amos; Vioe-President, Wm. J. Alford; Seoretary Wm. A Amer; Treagurer, Oliver wi Mink The niredors inolude H. Myers, Jullus C. Birge, Howard Rowland and G. F. Timmerman.V. 73. . . 343 .

Bethlehen Steel ro.-Payment for Minority Stock - Pay. ment was made on Sept. 27 through Drexel \& Co. of Philadelphia for acconnt of Charles M. Schwab for the greater part of the 132000 shares of minority stock at $\$ 34$ per share, See V. 73, p. 446; V. 72, p. 1282.-V.73, p. $446,393$.
Borton \& Montana Consolidated Copper \& Silver Mining Co.- Litigation. - See Amalgamated Copper Co. above.-V. 73, p 664.

Camden (S. C.) Water, Light \& Ice Ce. - Bonds Offered.Sidney C. Love \& Co., of New York and Chicago, are offering at 105 and interest, $\$ 100.000$ first mortgage 5 per cent sinking fuad gold bonds, dated Oct. 1, 1901, due Oct. 1, 1918.

Catawba Electric Power Co.-Sold. - 'Tn $\theta$ company’s property, inclading 1 he Mountain Island cotton mill, about 1,100 acres of lind and a water-power plant on the Catawaba Rivrr at Muuntain Island, N. C., was sold ander foreclosare at Dallas, N C., on Sept. 11, and parchast d by Baltimore parties for $\$ 175,000$. The Fidelity \& Deposit Co of Maryland was mortgage trustee. Bonds for $\$ 151,000$, it is stater, were outstanding, on which was overdue interest $\$ 50,000$.
Central Penasylvania (Bell) Telephone \& Sapply Co.Consoliar tion.-See Pennsylvania Telephone Co. below.V. 70, p. 843.

## Consolldated Telephone Co. of Pennsylvania. - Consolida-

 tion. - Press despatcles report that this company, with $\$ 4,000,100$ full-paid stock and $\$ 6,000,000$ bonds $(\$ 2,500,000$ ontstanding), has completedits absorption of the following indeperdent companies:People's of Wilkesbarre, Antbracite of Hazleton, Slate Belt of
Slaingion. Lehlkh of Allentown, Sohuylkil Valley of Readig. Laekawania Telei hone \& Telegraph of Soranton, Interstate, whioh operates in Lackawanna, Luzerne and adjoluing countles and conneots with che Kegnlone of Philadelphla.

Robert E Wright of Allentown is President.-V. 73, p. 238.
Consolidated Tobacco Co.-British Compary -"The British Ti bacco Company" was registered in Luadon on Sept. 28 to acquire, it is anderstood, the assets of the Ogden's limited, and yerhaps oiher concerns. The subscribers include Messrs. Dake, Dala and Hirris of the Consolidater Tobacco Co. The a mounts (ffered for the entire stock ( $£ 200,000$ each of common and preterred) and the debentures ( $£ 600000$ ) of the Ogdeu's Cumpanys aggregate about $£ 818, \cup 00$. - V. 73, p. 662, 680.

Consumers' Brewing Co. of Rosselyn, Va.-Receiver. Judge Waddill of the Uaited Siates Districe Court ol District of Virgiaia has appointed President James Richardsun re. ceiver for this cumpany. There are outstanding, it is said, $\$ 200,000$ in first mortgage and $\$ 100,000$ in $\varepsilon$ econd mortgage boods on which interest due June 1 has not been paid.
Cnmberlaud Telephone \& Trlegraph Co.-Status of Bonds of People's Telenh me Co. of New Orleans.-A correspundelt has favored ns aith the following:
It was onr underatanding that the Cumberland Telephone Company Was durereated in he purchare of the Peuple's plant at New Orieang porale erituty of the Peuplas Company was manimtaned veritied this report. WHare now advi-ed that the Peoole's ferphoue bundr were not mentioned as rroornized liens hy the Cumbriaud Coumpant in no obligatiou in this cunueotion rests ou the Cumberiand Coupany. We understand the propurtrysecured by the People's bunds has been
disposed of.-V. $73, \mathrm{p} .238,84$.

De Bardeleben Coal \& Coke Co.-Mortgage. -The company has tited at Tascaloosa. Ala., a morrigaky for $\$ 250,000$ in favor of the City Trust Co. of New Yurk as tiustee.

Dlamond Match Co.-Sutt.-John F. Nestor and the other members of a Detroit lamber firm bave filed suit against the oompany in the United States Circuit Court at Cbicago for $\$ 1,000,010$ damages, on the ground of failare to comply with the terms of a contract alleged to have bren made in 1891 for the parchase of lumber. - V. 73, p. 495, 238.

Doigevllie Electric Light \& Power Co.-Sold.-At the foreclosure sale on Sept. 17 Richard L Storre, of Bertron \& Storre, of this city, representing the Herkimer County Electrin, Light \& Power Co., bid in the muin property for $\$ 20,000$ and certain materials for $\$ 250 .-V .73$, D. 289.

Farlbaalt (Minn.) Consolldated Gas \& Elcctric Co.-Sold.-At the foreclosure sale on Sept. 23 the properly was bid in by a representative of George C. Hollister, of New York City, for $\$ 25.000$. The amount due on the mortgage was $\$ 111,879 .-V .72$, p. 90.
General Chemical Co.-New Preferred Stock. - The directors have authorized an increase of 10 per cent ( $\$ 826,000$ ) in the preferred stock, and the preferred sharenolders are permitted to subscribe to their pro rata share of the same at par on or before Oit. 15. The issue has bten anderwritten by the board of directors at par without commission. From the organization of the company to Jane 30, 1901, more than $\$ 1,465,000$, it is stated, was "expsnded for the acquisition of seven additional plants and for sirictly new construction over and above repairs and renewuls, $\$ 800,000$ of which will be capitalized by this issue, the remainder being taken care of by surplus earnings." -V. 72, p. 823.
Herklmer Co. Hectrlc Light \& Power Co. - See Dolgeville Electric Light \& Power Co. above.-V. 71, p. 1272.

Huntington (N. Y.) Light \& Fuel Cr.-Called Bonds.Sixteen ( $\$ 16,000$ ) first mort gage bonds of 1891 havo been drawn for the rinking fund and will be paid on and after Oct. 15 at the Manhattan Trust Co., viz.: Nกs. $9,2434,40.51,58,65$, $88,106,109,114,116,123,128,133,176 .-\mathrm{V} 71$, p. 664.

International Salt Co.-Prospectus-Terms of Exchange. This company, incorporated in New Jersey last Angust, has increased its capital stock to $\$ 30,000,0$ II , all of one class ( $\$ 100$ shares), and has issued a prospectus relative to the terms on which it will give its securities in exchange for the ehares of the National Salt Co. and the Retsof Mining Co., provided $\$ 6,000,100$ of the National Company's $\$ 12,000,000$ stock and $\$ 1,800,100$ of the Retsof Company's $\$ 3,600,000$ stock shall be deposited on or before Oct. 10 under the plan. Bonds also for $\$ 4,500,000$ are reserved in the treasury for the purpose of purchasing the "stock, properties or eecurities of the Canadian salt companies, some minor sult plants in the United States, the salt companies of Porto Rico and the salc industries of Great Britain, and for such other parposes as the board of directors shall deem expedient." The terms of exchange now offered are as follows:
Natlonal Salt Co.: For every ten shares ( $\$ 1,000$ ) of the $\$ 5,000,000$ proferred stook. one $\$ 10005$ per cent gold bond of the International For one ( $\$ 101$ ) share of the $\$ 7,000,000$ comuon stock, one ( $\$ 100$ ) share of International Salt stock.
Reisuf Mining Co.: For one $\$ 1,000$ bond (lesue $\$ 2,500,000$ ), one $\$ 1,000$ Internalional Salt bond. and $\$ 100$ of internatlonal stock.
For eaoh $\$ 00$ share of $\$ 3,6.0,000$ slock, one $\$ 1 v 0$ ebare of Internatlonal stock.
The conds will be "First and Consolidated Mortgage Collateral Tiust 5 per cent Gold Bonde," dated Oct. 1, 19.1, and due Oct. 1, 195i, but subject to call in whole or in part at any time at 105 and interest; sinking fund shall retire $\$ 200,000$ bonds yearly. Total issue of bonds limited to $\$ 12,000,000$, of which $\$ 7,500,000$ will be used for present parposes, and the balance, $\$ 4,500,000$, will remain in the treasury, together with $\$ 11,250,100$ stock for future acquisitions, etc. The bonds will be secured by mortgage to tae United States Mortgage \& Trust Co., as trustee, upon all stocks, bonde, real and personal properties acquired in carrying out the plan.

A syudicate has been formed ander the management of Oakleigh Thorne, and to this syndicate the company has iesued $\$ 18,750,000$ of its full-paid capital stock aud the $\$ 7.500,000$ bonds. Of these securities the entire amount of bonds and $\$ 11,350,000$ of the stock will be set aside to acquire as far as may be the aforesaid stock and bonds of the National and Reisof companies, and $\$ 7,400,000$ of stock will go to the syndicate for spenses of organization, providing $\$ 1,000,000$ working capital, etc. No preferred stock can be at any time issued except by and with the consent of the holders of at least two-thirds in amount at par of the common stock acually outstanding, represented at a meeting called for the parpose.
Secarity holders of the National and Retsof companies who agree to the proposition are requested to deposit their stock with the North American Trast Co. on or before Oit. 10 in exchange $f$ r negotiable trast receipts. The board of directors of the National Salt Co. recowmends the exchange of stock on the basis a bove stated. "It is es imated that under the consolidation not less rhan 15 per cent will be shown for the common stock."-V. 73, p. 334.

Loug Island Water Sapply Co.-Dissolution.- Justice Betts in the supreme Court at Brooblyn on Tarsday granted an order for the dissolution of the company.- $\mathrm{V} .70, \mathrm{p}, 794$.
Michigan Steamboat Co.-Mortgaise. -The company has made a mortgage to the Union Trust Co. of Detroit to secure
$\$ 125,000$ five p 4 r cent $\$ 1,000$ bonds maturing andusily, it is said, after 19.3 , ap to and including 19.6. The mortgage covers the new steel steamer Colonel.

National Enamollug d Stamplng Co.-Bonds Offered.Whitaker \& Co., of St. Louis, are offering $\$ 500,000$ of the company'z *'.50),000 first mortgage 5 par ceat gold binds. dated Sept, 1,1901 . demomination $\$ 1.000$, mataring \$250, 0110 yearly, begiuning Sept. 1, 19n); interest, (Murch 1 aud Sout. 1) payable in gold at the St. Louis Trist Co., St. Lonis. Price par and accraed interest for those ruaning from 2 to 5 years; 101 and socrued interest for those ranaing from 6 to 10 years (8ee V. 73, p. 239).-V. 73, p. 436.

National Gluss Co.-Withdrawal from Gilass Association. -The collpany has given notice of inteation to withdraw from the Glass Association on Jan. 1, 1903.-V. 73, p. 618.

Natlomal Salt Co.-Terms Offered.-See International Salt Co. above. - V. 72, p. 1283.

New London Sleamboat Co.-Sold. - See report of New York New Haven \& Hartford RR, on page 721 of this Issue of Curonicle.

New Orleans Lighting Co.-Deposits Till Oct. 15. -Stock of the New Orleans Girlight Co. not as get deposited with United States Safe Deposit \& Savings Bank of New Orleans, nuder the agreement made with H. H. Pearson Jr., must be deposited ou or before O.t. 15, as no stock will be thereafier received except apon such terms as the Now Orleans Liyh'ing Co. may in its discretion bereafter fix.

Increase of Business. - The gain in meters in ase for the three months ended Ang. 1 is reported as 3,191, being 231/2 per cent, and the meter sales for Jaly as 18,656,000 cabic feet, being 51 per cent greater than in July, 1900. Over 3,000 gas ranges had been placed ia use where previonsly only 600 had been employed.-V. 73, p. 680.

Oshkosh (Wls.) Water Co.-Foreclosure.-A. E. Thompson, trastee under the first mortgage for $\$ 340,000$, has instituted foreclosare procee 1 ings in the Circait Court of Winnebago County, Wis. Interest on some of the bonds is reported to have beed in default for two sears past. Peyson \& Co., of Portland, Me., represent the first mortgage bondholders. There is also a second mortgage for $\$ 301,000$. The city is withholding the rental for hydrants until improvements shall be provided, inclading filter, etc., to cost $\$ 60,000$.

Parrot SIlver \& Copper Co.-Dividend Reduced.-This company, a majority of whose $\$ 2,298,500$ capital stock is owned by the Amalgamsted Copper Co., has reduced its quarterly dividend from $\$ 150$ ( 15 per cent) per $\$ 10$ share to $\$ 1$, or 10 per cent, pasable Oct. 28 to stock of record Oct. 12. In other words, the annual rate is now 40 per cent in place of 60 per cent, as since May 31, 1899.

Pennsylvania Bell Telephone Co.-Consolidation. -This company has decided to increase its capital slock from $\$ 599,467$ to $\$ 1,743,000$, issaing the new stock in exchange $\$$ tor \$for the st ce of the Central Pennsylvania Telephone \& Sup ply Co. Bith companies are controlled by the American Telephone \& Telegraph Co. The Central Company hie ontstanding $\$ 168,500$ first mortgage 68 and the P Pnnsylvania Telephone Co. $\$ 300,000$ first mortgage 5s. (See V. 73, p. 446.) V. 72, p. 678.

Pittsburg Plate Glass Co.-Increase of Stock.-The shareholders will vote Dec. 2 on the plan to increase the capital stock from $\$ 11.00 \cdots, 000$ to $\$ 12,500,000$. Stock holders of record Sept. 18 can sa'secribe for 25 per cent of their holdinge at par, $\$ 00$ per share, payment to be made 50 per cent Jan. 2, 1902, and 50 per cent April 1, 1902.-V. 73, p. 680.

Pitisharg Stove Range Co.-Removal of Plart.-The
Pittsbary $G_{-z}$.tte" says the company has arrangtd to move its entire bueiners to Beaver Falls, Ph, where a new plant will be erected at a cost of $\$ 200,000$. - V. 73, p. 496.

Pottsville Iron \& Sterl Co.-Successor Cumpany.-See Eastern Steel Corporation above.-V. 69, p. 281.

Pressed Steel Car Co.-Half-Year Report.-The company has begun istuiag quarterly statements of earnings and has made pablic the resalts of the half-year as follows
half-year ended june $30,1901$.
Net earnings for quarter ended March 31, 1901.
$\$ 439.330$
64 , 369
Net parnings for half-year ended June 30, 1901. Deduct prefrrird divictends $3^{1} 2$ per cent.

Balance, surplus for common stock for hali-year. 1,081,699 $\begin{array}{r}159,883 \\ \hline\end{array}$
$\$ 484.316$ The prospects for busincsa, both at home and abroad, are very good, and we are in hopes the coming quarthrly statement will indicate even better results." -V. 73, p. 187.

Retsof Mining Co. -See International Salt Co. above.
Rome (Ga) Gas Light Co.-Rectiver.-Judge Nfwman in
 the cumpany in the hands of W. S. HcHonry as temporary receiver. The interest due Jan. 1, 1901, and since, on the $\$ 42,500$ first mortgage 6s of 1897 is in delault.

St. Lawrence Puwer Co. of Massena, N. Y.-Plant Started. -The cnmpany's plant was stal ted for the first time on Oct. 1. See V. 71, p. 1223.

Sharon Stet 1 Co. - N' $w$ Stock.-The oompany, we are informed, has decided to issue $\$ 500,000$ new stock, increasing
the amount outstanding to $\$ 5,500,00$ (not $\$ 6,010.100$ as generally reported). There are also ouletabdug $\$ 2.001,000$ of 5 per cent bonde, the sinking fund tor which holds $\$ 350,0$ 0.

Sheet steed flant. - The Sbaron Sheet Sieel Co, was ivcor porated recently with $\$ 50,000$ of athorized capital stock (all to be owned by the 8 haron Steel Co.) to build aten-mill plant at Sharon, $P_{t}$., for the manofacture of black and galvauized shets.-V. 73, p. 391.

Sonthwestern Coal \& Improvement Co. - Bonds Ooferd. The North American Truat Co. and Lawrence Barnum \& Co. are offeriug to investors $\$ 350,000$ of the company's tirst mortgage 6 per cent gold bonds of 1880, uaconditionally guaranteed as to principal, interest and sinking fand by the Mis. souri Kensas \& Texas Ry. Co. Soo advertisement on puge viii.; also page 92 of Investors' Supplement.-V. 72, p. 725.

Telephone Telegraph \& Cable Co. of Amerl'a. Option Exe cesed. - The result of the examination of the books Dav. ing proved satisfactory, Charl+s W. Morse has exercised his opion on more than two-thirda of the capital stuck at 50 per cenc of the amouat paid in. The City Trast Co. is making payment for the deposited shares on prosentation of the certilicates of deposit.-V. 73, p. 555, 448.

Tidewater Cannel Coal Co., Limited.-St ch Offered. This New Jersey corporation is off sring at st 50 y bhare a limited amonot of its \$10 "fall paid" sbares. The authorized capital stock is $\$ 2,500.010$, of which $\$ 500,000$ is "rrusteed lor treasary." An advertisement says the company'o property oonsis 8 of 38 square miles of land in the Abbert Coulfield in Westmoreland County, New Brunswick, beginning at tidewater. Office No. 11 Broadway, N, Y.

Twin City Telephone Co. of Minneapolis and St. Paul-Operations-Bunds.-F. M. Buck, tor nearly 20 years Contract Agent for the Chicago Telephone Co., has been el cred Second Vice Prtsident and Conirace Agent of the Twin City Telephone Co., with his headquarters in St. Paul. He will rave special charge in that city and pash the work. President Moalton is giving his personal attention to the advancement of the company's in'erests in Minneapolis, and the rapid increase in the company's business from monith to month attests his efficiency. The income in March, 1401, was reported as $\$ 24, \mathrm{c} 00$, for April $\$ 32,000$, for May $\$ 48,0 \mathrm{CO}$, for Jane $\$ 62,000$, for Joly $\$ 68,000$, for August $\S 86, C 00$ and for September over $\$ 100.000$.

Bonds.-The Trowbridge \& Niver Co. of Chicago are handling the 5 per cent gold bonds of the Twin City Tele phone Co., and, it is stated, are finding for them a ready sale, We are favored with the following:
The bonds are first mortgage gold 5 s, with tnterest payable Jan. 1 and July 1. except $\$ 100,(00$ (Nos. 501 to 900 ), "n whlcb it 18 payable quarterly (Q. J.). The tolal authorized issue is $\$ 1, z 50,000$. or which $\$ 5 \cdot 0,000$ in $\$ 1,000$ pleces matures in instalmelite of from $\$ \angle 0,000$ to $\$ 40,000$ yearly on July 1 , from 1911 to $19: 5$, both lacluelve The
remaining $\$ 750,000$, including $\$ 50.000$ reserved for future remaining $\$ 750,000$, including $\$ 5 L 0.000$ reserved for future extensutiject to call, in whole or in parl, at lus and interest on Juls 1911 or any luterest das thereafter.

The Royal Trust Co. of Clicago is mortgage trastee.-V. $73, \mathrm{p} 448$.
United States Steel Corporation.-Earnings.-See statement on page 722, ulder Ancual Reports.-V. 73, p. 681, 622.
Universal Tobacco Co.-The Harry Weissinger Tobacco Co. has amended its articles of incorporation increasing its debt limit from $\$ 125,000$ to $\$ 350,000$. -See V. 73, p. 448.

Utah Light \& Power Co. (Salt Lake City and Ogden, Utah).-Bonds Offered.-MacD nald, MLCoy \& Cu. ot Chicago ale offering br advertisement on another page $\$ 300000$ of this company's $\$ 750,000$ priur lien 5 per cent guld bonds; Central Trust Co., trastee. The net earnings, it is stated, are over five times the interest charge on the eltire issue of these bonds.-V. 71, p. 1274.

Yosemite Steanshlp Co.-Mortgage.-The company has made a mortgage to the Union Trast Co of Detruit to secare $\$ 125,000$ covering the new sleamship Yusemite.

The 1901 edition of Moody's Manual has just been isenpd. The new issue contains over 400 pages more than the 1900 edition, and not only covers the indastrial invesument field, but also embraces sections devoted to reports ou the leading gas, electric light, street railways and stram railroad oorporations of the country. These improvements increase the scope of the manaal materially and muke it a reference book of value to investors in all classes of securities.
-Mesbrs. MacDonald, McCoy \& Co., Chicago, offr r $\$ 300,000$ Utah Light \& Puwer Co. prior lien 5 per cent go d bonds. 1 he property is in Salt Luke City and Ugden, Utab. The eame hcuse also invite altention to their list of manicipal issues. See advertisement in our manicipal department.
-Moffat \& White are offering to investors stocks of the American Teltphone \& Telegrajh Co., which is the present parent compauy, and also stocks of a number of its sabsidary cumpanies. Price and information as to earnings, dividends, ttc., can be had from the firm on application.

- Attention is called to the offering of Soatbwestern Coal \& Improvement Co. 6 per cent bonds by Messrs. Lawrence Barnum \& Co. and the North Amtrican Trast Co. of New York,


## 榔proxts and Noctuments．

## LOUISVILLE \＆NASHVILLE RAILROAD COMPANY．

## FIFTIETI ANNUAL REPORT－FOR THE FISCAL YEAR ENDING JUNE 30， 1901.

To the Stuchholders of the Louisville \＆Nashville RR．Co．：
The Board of Directors of the Louisville \＆Nashville Rail ${ }^{-}$ road Company respectfully submits tho following report for the fiscal year ending June 30， 1901

LENGTH OF ROADS JUNE 30， 1901
I．－linimb Opreated
Length in Miles
（1）Lines Owned
$\begin{array}{r}3,044 \cdot 28 \\ 290.21 \\ \hline\end{array}$
（2）－Lines oferated hut Not Owned．
$\overline{3,335 \cdot 09}$

## Total lines operated．

3，38509
IL－Lines in Which Tims Company is Intebested，
Nashy Chat．\＆Bt．Lould＇ry．（majority of stock owned）． $941 \cdot 66$
Birmingham 8 buiher．RR．（Due－balf of stonk owLed） 70.48
Ceniral Tranafer Ry．\＆Storage Co．，Loulavilie cove hal
stock owned）

Birming＇m Selma \＆N．O．Ry．（majority of stook owned） $31 \cdot 40$
III．－Lines OWNED by This Company，but Oper－
Pad atev by other companies
Padicah \＆Mrmphis Division（leased to N．C \＆8t．L．
Ry．at 5 per cent on cost of road）
254．20
Cecilia Branoh（leased to O．O．\＆B．W．RR．Co．at

46.00
（leased to O．Vri RR．Uo．at $\$ 12,03970$ per annum）．．． $20 \cdot 70$
$320 \cdot 90$
Total mileage．
$5,324 \cdot 20$
Attention is called to the tables submitted herewith for details of the year＇s bnsiness ：

1．－Incnme Accoant，Flxed Oharges，etc．
11．－Pronitand Lnes account．
III．－Grumeral Bulanger breet．
IV．－Bonded Debt，in Detall．
VI－Gine Farnage oy the Compans．
III Geas Ey months． CAPITAL STOCK
There has been no change in the Capital Stock this year the amount is $\$ 55,000,000$ ．The $\$ 2,200,0011$ of stock in the Treasury at the date of the last Annual Report bas been sold and the proceeds applied to various purposes as authorized by the Board of Directors．

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BONDED DEBT JUNE 30, 1901.
```

The Bonded Debt as per Table V，lasi sear＇s report，was
Unitied Fity－year 4\％Gold Bonds，issued for the folluwing purposes：
Fur Memphie \＆Ohlo RR．Ster． Mi rt．Bunde redermed．．．．．．
For Bonce redeemed for Sink－
$\$ 3,414,000$
For Boncs redeemed for Slink－ 408，000
For construotion of newlinee． 1，174，000

4，996，000
Total．
Dcduct Bonds Redecmed－
Gentrul Morigane Bonds，for
Cecilia Br．Bnnds，forsink．Fund
$\$ 269.000$
vausplle Heuders $n$ \＆Narh． Div．Bunds，for biaking Fund．
Ponsabols \＆Atlantlo RR Eirst Mort．B．nds，fursinking Furd． Loutavile Rallway Tranofer Co． Bundm，matured 54，0し0 56，000 48，000 Memphis \＆Ohio RR，Sterling Morrgage Bonis，muturer．．．． iva weuty，Cohatoral Trust，

281，000 4\％Bunds，exohanged．．．．．．．．．． 3，000，000

Total Bonds Redeemed．
Sonded Debt June 30， 1901
7，122，000
．．．．．．．．．．．．．．．．．．．$\$ 111.138,660$
Deorease from last year
$\$ 2,126,000$
The Bonded Indebtedness Juno 30，1901，
as shown above，is．
Bonds in the Treasury
Unifted 50－5 $\mathrm{B}_{\mathrm{i}} \mathrm{r}, 4 \%$ Gold B＇ds $\$ 2,543,000$
Yaducuh \＆Mernphis Div． 50.
year 4\％Gold，18t M．Bonds 1，739，000 Five twénty，Coll．Trust．4\％．． 550,000 Peneacola \＆Atlantic RR．Co． Guld Bunde， $6 \%$ ．．．．．．．．．．．．．．．．．

813，000
Bonds deposited will United States Trast Co．as colla eral for Fire－twenty，Cul Jalere rust $4 \%$ Gold Bonds：
Unitied かi．Sear 4\％Gold Boude\＄10，640，000 Padncah \＆Memplis Division Mortgage Bonds．．．．．．．．．．．．．．．3，040，000
Bonds of Louisville \＆NashFlle RR．Iesue in Sinking Funde
Mpmphia Clarkevilio \＆Louls．
RR lat bort Siuking Fund． $31,098,000$ Suath \＆North Alabana RR Truat Deed Sinking Fund． $\qquad$
431，000
$\$ 111,138,660$
$\qquad$

GENERAL RESULT8．
The General Results for the year，as given in detail in Table No．I，are thus summarized ：
Credits to income－


Chargeb abinat Income－
AGEES AO INAT INCOME－
Interest on Bonded Debt．．．．．．．．．．．．．．$\$ 4,824, R 6000$
Interest－s 11 other，Rent and Taxen．．1，140．614 56
Interent－sil other，Rent and Taren．．J，140．614 56
sonth \＆Nurth Aiaibama kR．（Surplus
Earnlnen），........-
Unfunded Disoount．．
65.10974
53,46438

6，212．748 66
Net Income for the Year
GROWTH OF TRAFFIC．
The growth of traffic for the past ten years is shown by the following table：

\begin{tabular}{|c|c|c|c|c|c|c|c|c|}
\hline Years． \& \[
\left.\begin{gathered}
\text { Aver. } \\
\text { Mies } \\
\text { Oper't'd }
\end{gathered} \right\rvert\,
\] \& Gross Earnings． \& Operating Expen． \& \[
\begin{aligned}
\& \text { Net } \\
\& \text { Earn'gs. }
\end{aligned}
\] \& \(\underset{\text { Earnas }}{\text { Gras }}\) per Mile． \& Operat＇g per \& Earn＇gs per \& \begin{tabular}{l}
Per Cl \\
per \\
Earn
\end{tabular} \\
\hline \& \& \& \& \& \& \& \& \\
\hline \(1 \sim 4293\). \& 2，0420103 \& 212．403，639 \& 11，382，642 \& 8，020，9317 \& 7.8150 \& －8x＋8 \& 2.72835 \& \\
\hline 1883－14． \& 2，965＊ 8 \& 18，471．337 \& 11．863，785 \& 7．110．552 \& 6，418 9？ \& 4013 4＊ \& 2.4 C6 49 \& \({ }^{6}\) \\
\hline 1241－95． \& 2，0：5＊88 \& 19，275，494 \& 12，2 7．：73 \& 6，－¢8．221 \& 6． 5.2101 \& 4.15 － 5.3 \& 2，46744 \& \\
\hline 1895－46． \& 2．445．911 \& 2＂0．01， 011 \& 13．605．216 \& 8.885 .505 \& 6.87514 \& 4.55488 \& 7．322 26 \& － \\
\hline 1896－97． \& 2，950．03 \& 20，3－2．304 \& \(13,849.2\) ， 8 \& 6．523，090 \& 6.83422 \& 4.65 \& 2.18827 \& \\
\hline 1897－98． \& \[
\left\lvert\, \begin{aligned}
\& 2,8 \\
\& 2,08
\end{aligned}\right.
\] \& 21，196，＊53 \& \({ }_{15}^{14.921 .730}\) \& \(7,074.938\)
8.027898 \& 7：818 83 \& 4．993 88 \& 2.367
2
2

4 \& <br>
\hline 1894－00． \& 3．00 ${ }^{-13}$ \& 27．74x，379 \& 18．8．13．418 \& H，13\％．9 \& 9．-2485 \& B．145 4. \& 3，118－81 \& 87．00 <br>
\hline 1900－01． \& $\times, 100^{\circ} 27$ \& ＊20022200 \& ${ }^{1} 18233034$ \& 9，780，173 \& ＊ 281184 \& ＊ 57530 \& 3，488 77 \& 85.07 <br>
\hline
\end{tabular}

＊Freight on Company＇s property elimatated．
IMPROVEMENT ACCOUNT．
The following expenditures made daring the year for equipment，improverents and additions to the several prop－ erties，which formerly were charged to Construction Ac－ count，have been charged te $O p \in$ rating Expenses，and are as follows：

Slde tracks．
$\$ 313,52500$

## Ballast．

Bridues
Buildings．
Cuange in Grades．
Chav $\frac{10}{}$ Pablio Road Crossinge
Fandog on line of road．．．
Interlooking Arraingement
Filling trestlas
Dreduing at Pensacola，Fia
Real estate．．
255,87745
$2 ? 5,18527$

Ripht of way
$10,493,86183$
$\qquad$
$\overline{\$ 4,281,11297}$

rails laid．replacior Widening Embankments．．．．．lighter welght．
Sikusis at Bridues
Retalning wall，Silphur，Ks
Elactry open cut of north end Mulतraugh Hili tunnoi
Firio ighting，＇Parragona 8treet wharf，Pensaoda．
seonnd Track．．． 1,02523
7,79241
Celegraph lanes
Water Supoly Excaratin of Reld＇s Bluff，South \＆North Alabama． Iuprovements－Henderson，Ky． Improvement8－Groenville，Ala
Sundries．．．．．．．． 165，40779 24，344 13

Deduct freight oharged to thls acoount for hanling 51,08087 Total．
\＄1，474，502 72 COST OF ROAD AND EQUIPMENT．
Oost of Road June 30，1900，
To whill add the followivg：
Memphis Linc－
Expenditures on Memphis connection Irack．．．．．．．．．．．．．．．．$\$ 1,242$
touts Mourlain RR．－
Expenditures for construction．．．．．．．．．．．．．．．．．．．．． 837,815
Leduer vilue 50 shares of stock in Siouis
Muunain nl．（uwneu by the L．\＆N．RR．Co．） $\qquad$
Ilabama \＆Florida RR．－
 NHorida klk．（owned by the 1．\＆N．N．R12．Co．）．． 301,000 North Alabama Rli－
Rixnenditures for constructlon．．．．．．．．．．．．．．．．．．．．．．．\＄44，937 Ledger value 5,000 shares of stuck 11 North
Alabama RR．（owner by the L．N N．RR，Co．）．
Oneonta de dllallu RR．
Expenditures for conatruction．．．．．．．．．．．．．．．．．．．．$\$ 183.780$ \＆Attallakik．©o shed by the L．\＆N．RR Cu．）
$\$ 183.780$
it AttallakR．©owned by the L．\＆i．RR Cu．） 10


## Tolal cost June 30, 1901, as per Table V

 RAILB.At the close of the fiscal year ended June 30,1900 , there were in track:


## 3files.

Iron ralle.
$3.982 \cdot 96$
36
Total
Miles.
have been added during the year
Oneor ta \& Attalla Raliroad, O. \& A. Junotion to
16.61
9.56
$3 \cdot 40$
7.32
4.96
5.95
3.62
2.46

07
$54 \cdot 14$
There have been transferred from "Lines Leased and Controlled:"
Nashville Florenoe \&Sheffeld Rallway and Branchos $107 \cdot 46$

Total..
In track on June 30, 1901:
Steel ralls
3,163•81
Total. $\square$ $. .3,180 \cdot 73$

## INTEREST CHARGES FORJ1901-1902.

The interest charges against Income Account are estimated as follows:

General Morrgage Bonds, $6 \%$
Ceollia Branch 1st Morterllug M. Bonds, $6 \%$.
Ceolia Branch 1 st Mortgage Bond\&, $7 \% \ldots . .9 \%$
Evans. Hend. \& Nash. Div. 1 © M. Bonds, $6 \%$.
Pensacola Div. 18 t Mort. Bonds, $6 \%$...
8outheast \& St. Louls Div. 1st.M. Bonds,
Bontheast \& 8t. Lnuls Div. 2d M. Bonds. \%\%..
Louls. \& Nash. RR. 6\% 8inking Fnnd Bonds.

- Orleans \& Moblie Div. 2 A M. Bonds, $6 \%$.

Lon. Cin. \& Lex. Ry. 2 d M. Brnds, $7 \%$
Lou. Cin. \& Lex. Ry, Gen. M Bonds, 41
Pensacola \& Atl. RR. 1 st M. Bonds. $6 \%$.
Five per cent 1 at Mort. Trust Gold Bnnds...
First Mort. : \% Fifty-Year Gold Bonds.
Unified Fifty Year $4 \%$ Gold Bonda...
Kentucky Cent. R5. ${ }^{1 \text { at M. M. }}$ 4\% Gold Bond...
Maysille \& Lex. RE. North Miv. $7 \%$ Bonds

Louis \& Nash. RR. Co. 5-20 Collateral Trus
$4 \%$ Gold Bonds.

Bonded Indebledness. $\$ 9.297,000$
$1,994,6^{4} 0$
amount of
$\$ 554,730$ $\begin{array}{ll}1,994,640 & 120,304 \\ 381,000 & 121,74\end{array}$ 1,895,000 1,544,000 3,500,000 3,000,000 1,926,000 5,000,000 $1,000.000$
$84.2,000$ 842,000
$3,258,000$ $3,258,000$
$1,790,0$ 4,940.000 1,749,000 26.384,000 6,700.000 400,000 617,000

## 4,000,000

8,919,000 366,760

|  | Is-orded Indeliertness. | $\Delta$ monnt of linleres?. $\$ 99,800$ |
| :---: | :---: | :---: |
| Nash. Flor. de blifilleld Ry. 1 st M. E\% Bonds. Clw of Lomeville, Letbanon Branoh Exten an Bunde 10 aue Oct. 15 1ras |  |  |
|  | 000 |  |
| Lounville Cinolnati \& Lexi gton liy. int Marighee Bonda, $7 \%$ due Jan. 1, 1887 |  |  |
| Connol. Mart Bunde $7 \%$ dne Apri', 1,1838.. |  |  |
| Loulbvilla Rg. Traubfer int Mort. Bonde, $e \%$.duo May 1. inot................................... |  |  |
|  | -,000 |  |
| Menul) dOlifo RR. starling Mortgage Bonde, <br> Fo' due June 1, 1901 | 20,000 |  |
|  | 64,66 | ,286 |
|  |  |  |
| 74\% 18 quarantear | 1,574,150 | 18 |
| Nash. a Dec. RR. Stock, nwned by L. \& N. KR. Cu. $174 \%$ Ilvitend on thesame accrues to |  |  |
| the L \& N RR Ca.)... $\ldots \ldots \ldots \ldots \ldots$ | ,978,800 |  |
| South do North Alubama RR. Stering Mort. |  |  |
|  | 3,130,180 | 188,750 |
| South \& North Alabr ma RR. Conrin. Mort.Bnude, $5 \%$, ondorerd by L. \& N. RR. Co... |  |  |
|  | 4,771,000 |  |
| Shellby khiroad, rent.......................... |  |  |
| Grand Total. | 01.738.800 | \$4.985. |

PAYMENTS ON ACCOUNT OF SINKING FUNDS, ESTIMATED,
Mem. Clarks. \& Lonls. R. R. Bterlfng...Aug. 1, 1801.. $\$ 37,133$ Mem. Clarkn. \& Louls. R.R Rtriling .Feb. 1, 1802.. 12,833 Lonis, \& Nash and Bouth \& North Ala Evama R.R Trunt Deed.....i.i....... Oct. 1, 1901.. 20, noo Pan-acola \& Atlantio Rallroad......... Feb. 1, 1902.. 56.100
 General Morıgage.................................................. 1902...311000
South \& North Ala R.R., Bterling......Nov. 1, 1901.. $\$ 66,144$ $\$ 592,566$ Bouth \& North Ala. R.K., Btelling.......Dec. 1, 1901.. 5 1.460 Bouth \& North Ala. R. K. 8terilng.......May 1, 1902.. 66,144

Total
GUARANTIES FOR OUTBIDE COMPANIES, ETO., 1901-1902.
Lease of the Georgia Railroad -
Lonteville \& Nashville RR. Co. and Atlantic Coast Line, Joint lessees, from July 1, 1899.
guarantees one-half.................................................... $\$ 300,000$
By reference to Table No. I it will be seen that there was a protit on this lease for the past year of $\$ 25,39560$.
bonds in the binking funds.
The trustees of the Memphis Clarksville \& Louisville Railroad Company First Mortgage hold the following bonds for the Sinking Fund, and cash uninvested $\$ 64807$ :
louisville \& Nasiville Railroad Company's [ssue of Boxds.
122 Lonis \& Naeli. RR. 5\% Trust Bonds, $\$ 1,000$
18 Pena \& Atl. RR. 1 st Mort. Bonde, $6 \%, \% 1,000 \$ 122,000$
00 each. … \& 8 h Ry. ist Mort. Bands...................18,000
100 Nash. Flor. \& 8 h Ry. 1st Mort. Bands, $5 \%$,
758 Louis. \& Nash IR. Unitied 50 jear $1 \%$ Gold Bunde, $\$ 1.000$ each

100,000
36 Persa lit. 1ar Mort Bond $60 \% \$ 1,000$ each 758,000
15 Loujr. \& Nash. RR. 5\% Gold Bonde, $\$ 1,000$
16 Keach . Central Ry. ist Mort Boide 4 ..................000
31 Lou1s. \& Nash. $5-20$ 40. Collateral Trua. 16,000
$\$ 1,000$ each
mphis Clarksville \& Louisvilie RR. Co.
lst Mort. Bonds, £200 each.
31,000
Total Louls, \& Nash. RR. Co's lsaue of bonds
2 Nash. Chat. \& Bt. Loule Ry. 1st Mort. Traoy City
 59,000
\$1,000 each.......... ............................................ 64.000

Total.
\$1,223.000
The trustee of the Louisville \& Nashville and South \& North Alabama Railroad Trust Deed holds the following bonds for the Sinking Fund, and cash uninvested si8 35:
Louisville \& Nashyille Raileoid Compant's Ibsue of Boadd.
67 Louls \& Nash. RR. 5\% Trust Bonds, \$1,000
34 Louls. \& Na:h. RR. and S \& N. Alä. RR. Trust $\$ 67,000$
302 10 34,000
Bondн. \$1, COO each...
Pensa. \& Atl. RR. 1at Mort. Bonds, $6 \%, \$ 1,000$
302,000
2,000
$26 \mathrm{Ky} . \mathrm{C} . \mathrm{Ry}$ 18t Mort. Bonds, $4 \%, \$ 1,000$ eaoh.
26,0~0
Total Louls. \& Nash. RR. Co.'s issue of bonds.
$\$ 131,000$
Total
\$433,000
The trustee of the South \& North Alabama Railroad Company Sterling Mortgage holds the following bonds for the Sinking Fund, and cash monvested \$363 38:
fodisville o Nashyilie Railboad Company's issur of Boads
235 Lou1s. \& Nash. RR $5 \%$ Trust Bonds, $\$ 1, C 00$
Loule \&ail RR.Pensacola Div., 1st Mort $\$ 235,000$ Bonde, tó, \$1,100 each

235,000
5,000
38 Louls. \& Nash. RR. Gen. Mort. Bonde, $6 \%$ 38,000
187 Pensa. \& Atl. RR. IBt Mort. Bonds, $6 \%, \$ 1,000$ 187,000
274 Louls. \& Nash. RR. Unifed $50-5$ ear 40 Gold
274.000

117 S. \& Notal Louls. \& Nash. RR. Co.'s isaue of bonds. 117 S. \& N. Ala. RR. $5 \%$ Con. Mort. Bonde, $\$ 1.000$ each

ERUIPMENT
The following equipment has been acquired，destroyed and sold during the year：

From which Deduct－
On hand June 30， 1901
$\square$ 8
$\qquad$ ．．．．．．．．． 563
There has been charged to Operating Expenses，Locomo－ tive Repairs，the sim of $\$ 1.421 .727$ 81，a decrease of $\$ 8.3: 3413$ compared with the previous year．The value of eight loco motives destroyed，viz．$\$ 52000$ ，is included in this amount，which charge fully porpetuates the Locomotive Equipment for the year．Tlic cost of fourteen locomotives bought has been charged to Reserve Fund，Rolling Stock， Locomutive Account．
Pabbenoer Equil＇ment－
Cars on haud July 1． 1000
Bought and bullt during the year．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 10
From which Deduct－
On hand June 30， 1901
$\qquad$ 1 ．．．．．．．－．．－．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． 456
There has been charged to Operating Expenses，Passenger Car Repairs，the sum of $\$ 346,81893$ ，a decrease of $\$ 93,71933$ compared with the previous year．The value of the one car destroyed．viz．，$\$ 7,100$ ，is included in this amount，which charge fully perpetuates the Passeng ${ }^{\circ}$ ．Equinment for the year．The cost of the ten cars bought and built has been charged to Reserve Fund，Rolling Stock，Passenger Equip－ ment．


23，402
Frelyht card on hand July J， 1901
Debiroser Deaucl－

769
On hand June 30， 1901 $\qquad$ 23，663
There has been charged to Operating Expensos，Freight Car Reparrs，the sum $\mathbf{f} \$ 1,787,789$ 27，an increase of $\$ 131$ ，－ 50 s 01 ov r the previous year．The value of the 731 cars destroyed，viz．，$\$ 421,025$ ，is included in this amount，which charge fully perpetuates the Freight Equipment for the year．The cost of the 1,030 cars bought and built has been charged to Keserve Fund，Rolling Stock，Freight Car Equipment．

## MAINTENANCE OF EQUIPMENT．

The average cost ${ }^{\circ}{ }^{\circ}$ mile for repairs to equipment for the past ten years has been as follows ：

| Year enaing June 30. | 1892. | 1893. | 1894. | 1895. | 1888. | 1897. | 1898. | 1899. | 1800 | 1901. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| er mille－ | C＇s． | Cts． | Cts． |  |  | Cts． |  |  |  |  |
| Locomotive repairs． | 48：88 | ${ }^{4} 1.518$ | ${ }_{0}^{4 \cdot 353}$ | 4．1245 | ${ }_{1-31}^{4}$ |  |  |  |  | 13 |
| Frelght car repairs．．． | ${ }^{\circ} 720$ | $0 \cdot 708$ | $0 \cdot 648$ | 0.599 | 0．634 | 1.581 |  |  | 10.675 | 0.712 |

AIR BRAKEY AND AUTOMATIC COUPLERS．
The cost of applying Air Brakes and Automatic Couplers during the past year has been charged to Reserve Fund for Couplers and Air Brakes，as follows：
Locomotives－Automatic Couplers．
$\$ 80590$
Freight cara－Air Brakes．．．．．．．．．．．．
Automatlo Couplers．．
Total．
The Company now has the following equipment provided with Air Brakes and Automatic Couplers：
563 Locomotive日－Air I rivar and Train Brakes，
18．825 Freight oars－With Air Brakes．
With Air srakes．．．．．．．．．．．．．．．．．．
antomalic Couplers．．．．or 79.55 per cent． 456 Passenger cars－With Aut matio Coaplers．．or 110 per oent．
For comparison your attention is called to the following tables，showing the number of locomotives，passenger and freig＇it cars on hand at the close of each of the past ten fiscal years：

Louisville \＆Nashville Railboad Company．

| Yearend．June 30. | 1892 | 1893 | 1894 | 1895 | 1896 | 1897 | 1898 | 1899 | 1800 | 1901 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Inco | 511 | 533 |  |  |  |  |  |  |  |  |
| Freight cars，．．．．．． | 6，100 | 17.26 |  |  |  | 12，4：9 | 18，758 |  |  |  |



Your attention is called to the table below，showing the excess mileage paid and received on foreign cars during the last ten years：

1891－1892．<br>1892－1493．<br>1894－1895<br>＊Exce日s recolved

Excess paid．
Kxcess paid
$\$ 158,4641$
90,76601
$\times 22,24330$
5,20652
38,09666
$1896-1897$
1897.1898
1898.1899
1894.190
97.

Excess paid．

$$
0
$$

1899－1901 $\qquad$ $\$ 116,44771$ 77，38256 131,00406
45,18977

## GENERAL REMARKB．

Constauction Account．
This account was closed July 1，1894．since which time the items theretofore charged to this account have been charged to Operating Expenses，under thr sub－account＂Improve－ munt Account．＂The details of this arcount for the year ending June 30，1901，amounting to $\$ 1471,50272$ ，appear at length in this report．Sec a previous page．

Cost of road and equibseekt．
The total cost to June 30,1901 ，ilnounts to $\$ 120,034,15824$ ， details of which will be found on a previvus page．

## Outstanding Bonded Debt．

By reference to a previous page，it will be seen that the Bonded Debt，less bonds of the various issues held in the Treasury，in Trust aud in Sinking Funds：


33，244，000 00
Bonns in Treasury and Trust，June 30
Bonds in Treasury，Trust and Sinking
Funds June 30，1901．．．．．．．．．．．．．．．．．．．．．20．854，000 00
Decrease．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．$\$ 2,390,00000$
From whioh dedact－Deorease in
nued Debt．．．．．．．．．．．．．．2，126．000 00
Total increase in outatanding Bonded Debt．．．．．．．．
$\$ 284,00000$ Interest Account．
By reference to Table No．It will be seen that the
Intereat ond Rent Aoconnt for 1899－190u was．．．．
For 1900－1901 it was．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．
$\$ 1,996.61260$
$5,151,73669$
Showlug an increase of．

## $\$ \overline{\$ 155,12109}$

income and Profit and Loss accounts
Income account has been oharged with 8 inking Fund
Paymente for which no bonde were recelved．amount count on bonds sold，amounting to $\$ 3,46$ ， 36 ；and has been oredited with the prottion the Georgia Rall－ road，amounting to $\$ \angle 5,395$ 60，leaving a balance to
the crenit of Inoome Acoount of．．
$\$ 4,281,11297$
Out of which were dectared：

Cash Dividend of 2 2． $2 \%$ ，pasable Angust $\$ 1,320,00000$
12， 1901 ．
1，375，000 00
2，695，000 00
Leaving a surplus，after the payment of dividends，
which has beell transierred to the credit of Piofit and
Loss Acoundt．of．
\＄1，586，112 97
The Directors have re－valued the assets of the Company， and have charged all accounts consilered uncollectible to Profit and Loss Account．The balance to the credit of Profit and Loss Account on June 30，1901，is $\$ 5,814,04765$ ， details of which are given in Table No．II．

## Reserve fund．

By reference to the General Balance Sheet for June 30， 1901，Forty－Ninth Annual Report，page 33，it will be seen that there were to the credit of this account，unexpended， the following amounts ：
For Rulling Stock $\qquad$
$\qquad$
For Rrduction of Grades
4,35000
69,09913
Fur General Parposes．．．．．．．．．．．．．．．．．．．．．
For soult L，
17.76512
85.76000

For Improvements at Pensacola．．
85，760 00
\＄298，998 55
To whech Add－Additional appropria－
thons which were manto
For Roling stock
$\$ 812.50000$
For Renewals of Rails．
812.50173

126，67600
960，987 73
Total
\＄1，259，986 28
There have been expended and charged to this account during the present fiscal year the following amounts：
R lling Stook
Couplers and Air－Brabeo
Reduchin $n$ of Grade ．．．．．．．．．．．．．．．
8．uth Louisville Im
\＄851，705 16

Improvements at Peneacola！．
18，99659

Less－
$\overline{\$ 1,078,19998}$
Amounts included in above expenditares，
$b-i n g$ thm amonats expendedin exsess of
appropriations，which were provided fur ar the olnse of the year，viz．：
Cbargad to Protit ann
Conplers and Air Brake日．．．．．．$\$ 36,81788$
To be Charged to Improvement
Acoount 10 1：011：02－
Bouth Loulsvilie Improve－
ments．
68.41975

119，884 22
958，815 76
Leaving Balance to be expended（see gen－
eral balanonsheet）as per detalls below．
For Roling stock
$\begin{array}{r}\$ 21.81173 \\ 82,810 \\ \hline 14\end{array}$
For General Purposes ．．．．．．．．．．．．．
For Improvemente anthorized for 1900 ．
or fmprovemente authorized for 1900．

## Moble \& Montoonlery Railway.

The legal title to the property. rights and franchise of the Mobile \& Montgomery Railway Company was conveyed to the Lonisville \& Nashville Railroad Company by deed dated December 17, 1900
alabiama e flomida railroad compa.
The legal title to the property. rights and franchise of the Alabama \& Florida Railroad Company was conveyed to the Louisvilte \& Nilshville Railroad Company by deed dated December 17, 1900
bheingham selma of Niew Ohleans Ratlway Compamy
This company has, by the purchase of a majority of the capital stock, acquired the control of the Birmingham Selma \& New Orleans liailway, which it will operate from and after July 1, 1401. but under the separate orgatization of the Birmingham Selma \& New Orleans Railway Company. lease of Padicait \& Memilis Difision.
The lease of the Paducah $\mathcal{E}$ Memphis Division to the Nashville Chattanoogi \& St. Louis Railway having been ratıfied by the steckholders of that company in Septemter of list year, the suit which had been brought by one of the minority stockholdera to annul'the said lease was abandoned, and the majorny and minority interests in the Nashville Chattanooga \& st. Louis Railway are now working in entire harmony.

The Board records, with regret, the death, on Febrnary 23,1901 , of Mr. J. D. Prolist, who had been a member of the Board since July, 1884, and lor several years past chairman of the New Yorli Finance Committee.

The Board also regrets to record the death of Mr. Alex ander W. Grabam, First Vice President, which occurred on the 18th of August, 1901.

The Board acknowledges the fidelity and efficiener with which the officers and employes of the company have served its interests.
For the Board of Directors,

AUGUST BELMONT,<br>Chairman.<br>\section*{M. H. SMITH}

I'residerit.

TIE AUDIT COMPANI OF NEW YORK.
New York: Cedar and Willium Streets, Queen Bullding. Culcago: La Satle and Mchroe Sireets, New York bate luulding.

AUqust Belamont, lisq., Choirman of the Board of Directors, Louisville \& Nashville Railhoad Company,

$$
120 \text { Broadway, New York City. }
$$

Dear Sir: We have made an audit of the books and accounts of the Louisville \& Nashville Railroad Company for the fiseal year ending June 30,1901 , and, in accordance therewith. certify that the attached statements of Income Account, Profit and Loss Account, and the General Balance Sheet, are true exhibits of the results of the operation of the Company for the said fiscal year, and of its condition as of June 30, 1901, as shown by said books and accounts,

THE AUDIT COMPANY OF NEW YORK,
Approved: Thomas L. Greene, d. W. Dunning,

$$
\begin{array}{r}
\text { Vice-President, Western Maneger, } \\
\text { New Yorl. }
\end{array}
$$

Cilicago, September 25, 1901.

PASEENGER AND FREIGHT BTATISTIC8.
Totals and averages for the Year 1900-1901 Compared with the Previous Year.

| No. | Passenger Traffic. | 1900-1901. | 1899-1900. | Percentage of |  | No. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | Increase. | Decrease. |  |
|  | Mileare of road operated <br> Number of miles run by evenue trains. <br> Number of rules run by cars. <br> Number of oars in each traln. <br> Number of p soengers carried .................... Nnmber of miles each jarsenger was cariled <br> Number uf parsengers carried one mile <br> Number of pasurdgers carried in each train. <br> Number uf passengers oarried in each car <br> Earuinge from paseenger train <br> Exp ntes of passenger trains <br> Nrt earnings frum passenger trains. $\qquad$ <br> Earnings prr mile of robd. <br> Expensea per mile of road. <br> Net rarnings der mile of road <br> Earnlape yer revenue traín mile <br> Expenara per revenue train mile <br> Net earninga jer refenue train mile. <br> Earniugs percar mile. <br> Expelares ppr car mile <br> Nel earnings per car mile <br> Earninga per paesenger <br> Earnings per partencer per mile. <br> Percentage of expenses to passenger earnings... | $\begin{equation*} 3,169 \cdot 27 \tag{a} \end{equation*}$ | $3,0 \cap 7 \cdot 35$ |  |  |  |
|  |  | $5,825,994$ $31,251,434$ | $5,442,808$ $24,897,169$ | 7.0402 4.5297 |  |  |
|  |  | 4. | 4.87 |  | 107 | . 3 |
|  |  | 6,872,354.88 | 8,282,042 ${ }^{\text {a }}$ | 93968 | $1 \cdot 4968$ |  |
|  |  | 39,730,479 | 22,424,321 | 77807 |  |  |
|  |  | 37. | 36•28 | 26461 |  | … 7 |
|  |  | 1081 | 30.58 | $2 \cdot 1739$ |  |  |
| 10 |  | \$1,755,652 69 | \$4,450.19666 | 6.8639 |  |  |
|  |  | \$2,387,700 09 | \$2,046,822 97 | 16.6540 |  |  |
|  |  | \$2,253 94 | \$2,160 38 | 4.3307 |  | ... |
|  |  | +1753 39 | \$148961 | 10.6933 |  |  |
|  |  | 110970 | +105985 | ${ }_{4} \cdot 7035$ |  |  |
|  |  | 73878 | 72.595 | $1 \cdot 7873$ |  | 6 |
|  |  | 37.092 22.858 | 33.390 | 11.0872 5.1861 |  |  |
|  |  | 15.218 | 14.885 | 2.2371 |  |  |
| 20 |  | $7 \cdot 640$ | 6.846 | 11.5980 |  | 20 |
| 22 |  | 81.92 | 81.73 | .2325 1.7316 |  |  |
| 23.... |  | 26.57 | 28.31 68.60 |  | 8175 | ... 23 |
|  |  |  |  |  |  |  |
| 24... | Nnmber of miles run lig revenue trains | 11,342,859 | 11,027,290 | 2.8617 |  |  |
|  | Numt er of miles rua by mixed reven | 169,251,822 | $\begin{array}{r} 687,318 \\ 169,003,333 \end{array}$ | $\cdots 1470$ | 11.0:89 | $\begin{aligned} & \cdots .25 \\ & \cdots .26 \end{aligned}$ |
| 27. | Numher of miles ran by cars, emply | 80,038.889 | 74,717,738 | $7 \cdot 1217$ |  |  |
| 28. | Numbrr ot miles run ${ }^{\text {c }}$ cars, loanted and empty | 249,290,711 | 243,721,071 | $2 \cdot 2853$ | 1.8018 | -.. 28 |
| 30. | Numbtr of cass loaded in each train | 14.17 670 | 14.43 6.37 | 5-1\%05 |  | -.. 39 |
| 31. | Number of cars loaded and empty 10 each traio | 20.87 | 2080 | ${ }^{5} \cdot 3365$ |  |  |
| 32. | Pr reentage of loaded car mileage to total car mi | 67.89 | 69.34 |  | 20011 | ... 32 |
| 33. | Pereentage if empty-car milleage to total car mileage | 32.11 | 30.66 | 4.7293 0.407 |  |  |
| 35. | Number of tinn carried. | 16,685.466 ${ }^{28.96}$ | 15,839,470 ${ }^{28 \cdot 27}$ | 5. 5411 |  |  |
|  | Nuinher of tuna cari ita one mile | 2,655,984,116 | 2,581,672,886 |  |  |  |
| 37. | Number of uilies each ton was oa | 2,655,984,159. | 2,581,672,863. | -..... | 27450 | ....37 |
| 38. | Number of tons in cach train. | $222 \cdot 18$ | $220 \cdot 38$ | . 8168 |  |  |
| 39. | Number of tons in each loaded car.................... if | 15.69 | 15.27 | 2.7505 |  |  |
| 41. | Number of tons in each loaded and empt Earninga from freight revenue traics... | ${ }^{10 \cdot 65}$ | 68.10539 | .5666 4.3471 |  |  |
| 42. | Exiences of freight revenue trains | \$13,4; 7.38081 | \$13,021,425 29 | $3 \cdot 4976$ |  |  |
| 43. | Net earninge from freight revenue tr | \$6,941,781 56 | \$6,546,5\%005 | $6 \cdot 03 t 9$ |  |  |
| 44. | Euruings per mile or roa | \$6,442 86 | \$6,506 88 |  | 1.9839 |  |
| 46. | E) pensts per mile of roa | \$4.252 32 | \$4.330 03 |  |  |  |
| 47. |  | \$2,170 814 | \$2,167.043 | $2 \cdot 2575$ |  |  |
| 48. | Expenkes per revonue tre in mile...............................cents | 112.743 | $111 \cdot 159$ | 1.4250 |  |  |
| 49. |  | 58.070 | 55884 | $3 \cdot 9117$ |  | 9 |
| 50. | Earninge per car mille.......................................esnts | 8.191 | 8.029 | 2.0177 |  | . 51 |
| 52. | Expelishar prr car mile-...................................... ©ents | 5.406 2.785 |  | ${ }_{3}^{1.6858}$ |  |  |
| 53. | Earninge ber ton ................................................. cents | 122377 | 123542 |  | 93430 | 3 |
|  |  | 80.773 | $82 \cdot 212$ |  | $1 \cdot 7504$ |  |
| 55.. | N+trarninge per ton | 41.604 | $41 \cdot 330$ | . 6630 |  |  |
|  |  |  | -7:8 | $1 \cdot 4512$ |  |  |
| $57 .$. | Expenses per ton per mille.................................. © © orl $_{\text {ts }}$ | -495 | - 50 | $\cdots$ | 1.7857 | -. 57 |
| $58 . .$. 59 | Net earninge per ton per mile.............................. cente | -274 |  |  |  |  |
| 80... | Gross ealninge per mile of road-Parsenger, freight and iniso. | \$8,841 84 | 92,84869 |  | -0774 | ...80 |
| 61... | Operatiog expeyshr per mi'e of road | \$5,753 07 | \$5.809 81 |  | 976 6 |  |
| 62. | Net earuinge per mile of road. | \$3,088 77 | \$3,038 88 | $1 \cdot 6417$ |  | ... 62 |

(a) Mileake of road 'perated showa averyge lcusth f peraled during Jear 19001901
(b) Milts rin by mixtd revenue traine have been added to Pasenger Traln Mileage in arriving at Resalts of Passenger Trafic.
(c) Luclu es Mall, rxprtse, Excesu Bagyage an 'Train Priviekes.
(d) Exoludes Muil. Exprtas. Exerss Baggage and rrain Privitupea. Train Mileage in arriving at Results of Freight Traftio.

Excludes Cumpany's Muterial.

## TABLE No. 1.

INCOME ACCOUNT JUNE $30,1901$.
income from Traffic.
Earnings
Froundrelaht traillo (froight on coupany's property elliminatent.

0419,16237

From exurena trallic. $5,742,88108$
762.8415
618.8275
From ıulscellanouve souroce.
$479,396 \quad 85$
Total earninge..........................
$\$ 28,022,20690$ Expenses-
For ourdmoting transportation.
For ourdnotng tranaportation.......... $\$ 10,253,29733$ For maluleuance of equipment .......... 3,995,475 68


Less frelght on company's materla1, | $\$ 19,426,55156$ |
| :---: |
| $1,1: 3,218$ |
| 06 |

'Total operating expenses, $65 \cdot 0 \% \%$..
Net earninge from traflic, $\mathbf{3 4} \cdot 93 \%$.. income from Rents.
Cecilla Branch......... $\quad$.i. $\$ 60.00000$ Clarker \& Princuton Div. $\quad 12,03970$ Paduoah \& Mempble D1F.. 203,61024
St. Loule properts..........
12,380 28
income from investments.
Nath. \& Den. RR. Stock... \$154,58250
Bendersou Br Co. stock.
intorest. on purchase
price and improv'm'ts.
Sundry Bonde aud Sl'k8..
30.63559

Income from Other bouroes.
Proftitrom operation of Grorgla RR. Proft frim operation of Ala. \& Fla. RR.

25,39560
2,49583
27,89143- 704.68823
$\$ 10,493,86163$

## From which Deduct

Oharycs Aguinst Income-
interest on lwonded aebt. $\$ 4,824,600$ Interest-all $01 \mathrm{har} \ldots \ldots . . \quad 4, \ldots 4,93310$ Guaranteen divluend on N. \& II. RR attick .... Rent of Shelby RR.

265,14359
Taxes.
813,5s787
Sivking fund pasments for which no bothds are
receiven, charet do
this account, and oredl'ed to Proft and 1.08日 Aconunt.......... yeat's pro-ratao dis count pro-rataof dis
Sonth \& North Alabams
$\$ 128,90000$
court on bonns rnla)
58,464 36 RR. Co surplusearns. or year, locluned in abore hlid tr neierred tount, to which ac-

Brought forward..........
connt tha loan in pre-
vlous seare has been
chargod.
247,174 10
0,212,74866
Net inconoc for the year,
\$1,281,112 97 LEAS -
Obeh div., $2 L_{2} \%$, payanle Fels. $11,1901$. . $\$ 1,320,00000$
Cash div., $21_{2} \%$, payable Aug. 1 $2,1901 \ldots \quad 1,375,00000$
Sarplus, after najment of dividends, transferred to
the oredit of Profit and Loss Acconnt............
$\${ }^{\prime} 5 \subset 6,112.97$

## TABLE NO. II.

PROFIT AND LOSS ACOOUNT JUNE 30, 1901.

## Credits.

Balance to the oredit of thls account June 30, 1900..... $93,935,91335$
 sinking Fund payments for which n" bonds are reaelved,
\& Nod
L. \& N.-Snuth \& North Ala. Trust Deed M.

$\$ 20,00000$ $\$ 20,00000$
53.90000
55.00000 55,00000
Proflt on securitles bonaht and sold.
128,900 00
 collected 1 his year, less advances by Georgla Rallroad for losses of subsidiary roads accrued in previuus Interest aocrued prior to June 30,1900 , on bonde owned
ranchine Taxes, Inierest, fio., prior to June 30,1900
55,22454
38,366 67 oharged to Heuderron Bridge Co.-

92,193 06 open acount or open account of Lof Mounraiu Cial, Coke \& Timber rotit on ralle sold durlag the cear
107.33946

Profit on raile 8 old durlug the year........................
Bonds in the 1 ressurs brounht to par on ledger. Bunds in the Stnking Fands bronght to par on ledger
Surplusearminge of the Suu'h de North Alabama Railroai Co. for the year buded Juns 30. 1401 (previous losses

Net surplus fur the Jear ending June 30,1901 , trans

Debits.
Ten per cent premium on bonds redeemed for Sinklng

Nonds colje ctible accounts charsed off.
Non-colje ctible accounts chared off.........
ashville \& Devatur Raliroad uccounte Reserve Fuld-For couplers and air Reserve Fund--For rednotion of grade balance of account transferred...... Batance to the credit of Profli and Loss
account, June 30, Iو0I........................ 5,844,04765

TABLE NO. III.-SEE NEXT PAGE

TABLE NO. IV.
BONDED DEBT JUNE 30, 1901.

| Description. | Amount. | Owned by this Comparey. | Oulstand- ing. |  | Gasurity. |  | Ooupons Drce. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Memphla Clarksv. \& Lonisv. RR. Starling Mortgage Bonds | $1,9 \Psi 6.660$ | ${ }_{2,000}$ | $1,994,660$ | Aug. | 1,1902 | 6 | Feb. 1, Aug. |
| Ma spille o Lextugton Rr., Northern Divivion, $7 \%$ Bonds | 400,0 ${ }^{\text {4, }}$ |  | 400,00 | Jan. | 1,1906 | 7 | Jan. 1, July |
| a-Cecilia Branuh Murtgage Bonds....................... ...... | 381,000 |  | 381,00. | Mar. | 1,1907 | 7 | Mar. 1, sapt |
| Loutsville Ulnoinnati \& Lexineton Ry. Seonn Mnrtagage | 892,000 |  | 892,010 | Oct. | 1. 1907 | 7 | Apr. 1, Oct. |
| Loulsville fo Nabhvilie Rallroad \% \% Sinking Fuad Bonis. | 1,9611,000 | 34,000 | 1,926.010 | Apr. | 1,1910 | 6 | Apr. 1, Oct. |
| 8t. Loule Prubertr 20 Yrar 5\% Guin First Mortgage Bonds | 617,(00 |  | 617,000 | Mar. | 1,1916 | 5 | Mar. 1, septo |
| Lonisille \& Nashville Railroad Five Twenty Coliateral Trust $4 \%$ Gold Bonds. | 9,500, 000 | 581,(00 | 8,919,000 | Apr. | 1,1903-18. | 4 | Apr. 1, Oct. |
| Evansplle He, derson \& Nashville Division First Mige. Bodde... | 1,845,000 | 581,(00 | 1,845,0 0 | Dec. | 1,1919 | 6 | June 1, Dec. |
| Pensuonia Division First Mortgage Boods. | 580.00 | 36,000 | 344.000 | Mar. | 1, 1920 | 6 | Mar. 1, sept |
| Sontu East and St. Lonis Divisinn First Mortgace | 3,500,000 |  | 3,500,001 | Mar. | 1. 1921 | 6 | Mar. 1, sept |
| $b$-Peneacrla \& Arlantic Raliroad First Mortgage Bond | $2,6 \cdot 13.000$ | 833,000 | 1,7911,000 | Aug. | 1,1921 | 6 | Feb. 3. Alug. |
| New Orleans \& Muhtle Divisiun First Mortange Bo | 5,000,000 |  | 5.000000 | Jan. | 1,1930 | 6 | Jan. 1, July |
| New Orieans \& Voblie Division Sceond Mortgage B | 1,0،0,000 |  | 1,000.1100 | Jan. | 1,1930 | 6 | Jan. 1, July |
| $g$ Genmral Mortyage Bonds. | 9.297,000 |  | 9,297.00 | Junc | 1. 1930 | 6 | June 1, inea |
| Loulsville C'luelnnati \& Lexington RY. General Mort | 3,2n8,000 |  | $3.25 \times .001$ | Nov. | ], 1931 | $41_{2}$ | May 1, Nov. |
| Firet Mortgade $5 \%$ Tinst Bonds | 5,129,000 | 189,000 | 4,940,0U0 | Nov. | 1,1931 |  | May 1, Nov. |
| Firet Murterze: \% Fifty-Year Gold | 1,764.000 | 15,000 | 1,749.000 | May | 1,1937 | 5 | Mas 1, Nov. |
| Nashville Flurnuce \& Shetlield ky. First Mo | 2,096.0v0 | 100.00 | 1,996,00 | Ang. | 1,1937 | 5 | Feb. 1, Aug. |
| Unithed Fifig.Year 4\% (foid Morigage Bund | 40,627,000 | 14,24 2,000 | 26.381.000 | July | 1. 1940 |  | Jan. 1, July |
| Lou. \& Nrah. and Mub. \& Mont. RY. Co 4l2\% Gold 1 et Mtge. Bonde. | 4,000,001 |  | 4, ט 00,000 | Sept. | 1,1945 | $4{ }_{2}$ | Mar. 1, Sept. |
| Padnosh \& Memp. Ijv. 50.Year 4\% Gold Lni Mort. Boud8....... .. | $4.779 .000$ | 4,779,000 |  | Feb. | 1,19+6 |  | Feb. 1, Aug. |
| South-Easi and St. L'uis DIvition second Morigage Bonds......... | $3,000,000$ |  | 3,000,000 | Mar. | 1, 1980 |  | Mar. 1, Sept |
| Kenincky Central Rr. First Morteage 4\% Gold Bonde. | 6,7 $\pm 2,0110$ | 42,00 | 6,700,000 | July | 1, 1987 | 4 | Jan. 1, July |
| City of Loulaville, Lebanon Pranch Extausion Bonds. | 1,000 |  | 1.0 |  | 15,1893 |  |  |
| Loulsvilie Cindonati \& Lexingion Ry. First Mortgage | 3,000 |  | 3,100 | Jan. | 1.1-97 |  |  |
| Consoltduted Mortgage, Man ztemund Branches Bonds | 7.000 |  | $7,001$ | Apr. | 1,1898 |  |  |
| Lonfaville Rallwar Tranafer Co. Bunds.............. | 5,000 |  | $5.000$ | May | 1,1901 |  |  |
| Memphis \& Ohio Ratlroad Sterling Mortgage Bonde | 86,1011 |  | $86.100$ | June | 1,1901 |  |  |
| Totals | 11,138,660 | 20,854,000 | 90,284,660 |  |  |  |  |

[^1]b. $\{\$ 1,000$ of there bonds drawn for Sinkink Fund, due Feb. 1, 1900. but not presented for refemption. Interest ceaser on Feb. $1,1900$.



## TABLE NO. III. <br> GENERAL BALANCE SHEET JUNE 30, 1901

## COST OF ROAD. ETC.

Road Fixtures and Equipment

## BONDS AND BTOCKS IN TIRUBTB, ERO.

Centhal Trust Co., Trustee for Unified Four Per Cent Bonin:

| Alsbama Mineral RIR four per | 1,650,010 00 |
| :---: | :---: |
| Btock in I.oulavilie Civoinnali \& L | 8,n52,5748 |
| Stook in Mohlle d Montgomery Ry | 3,272.906 12 |
| Btock it Ruutheast \& 8t. Louls RY | 29400000 |
| stoel in Pensaonia IRR | 2,850 00 |
| Stoek in Luuls illo Ry. Transf | 47.116254 |
| Stonk in A'abuina Minerat RR | 225.010 00 |



$$
\begin{aligned}
& \text { L. \& N. Painoah \& Mrmphls Div. fonr per cent Bouds. } \\
& \text { L. \& Uuitiod, Fity-year four per onnt Gold Bondo... }
\end{aligned}
$$

Trustee L. \& N. 8ix Per Cent Sinking Fund: Bonds-L \& N. Insncs

Trubtee Mempias Clarksfille \& Louisville RR. Binking Fund

Tristee Cecilia Branci Mortgage Binking Fund: Cash in hands of Trustee for redemption of oalled bonds

Less-Bonds of L. \& N. iesues which appear as both $\Delta$ ssets and Liabilities:
In Trusts - as above.
In Slnking Funds-as above

## BONDS AND BCOCKS IN THE TREASURY

I. di N., Unified, four per cent Gold Bonds.....................................
L. \& N, Paducah \& Memphts Division, fur per cent Bonde
L. \& N., $5-20$ Collateral Trast. four per cent Bunds...........
Pexeacola \& Atlantio RR., let. Mort., six per cent Bonds..

Persecola \& Atlantic KR., Ist. Mort., six per cent Bonds..
Pubsacola \& Atlanilo RR. Land Grant Mortasge Bonis $\mathcal{L}$
Bouth \& vorth Ala. KR. He per cant, Cunsolidaleil Bunda, eto
8outhern Dlvijon. Cumb. \& Ohio RR., Beven per oent Bouds.
Sundry other Bunds............
Sundry KR and OtherSticke

Less-Bonde of L. \& N. Issnes included above, whioh appear as boih Ase日ts and Liabilities(d)

CURRENT ASSEIB.
Cash in Treasury, in Transit, eto.

Suudry Indivinuals and companies.
Sundry Bille Recelvable Accounte

## SUNDRY OTIER ACOOUNT3.

Advancer to Snbsidiary Companies..
Mast Entate Quarr and Tinber Lanas.
Sual Eatate, Quarry and Timber Lanas
> \$8 $8,564,1634 \%$

$\frac{8,076,17792}{\$ 18,640,34139}$ $\$ 18,640,34139$
$8,564,16347$ $\$ 3,929,00000$
$1,200,000 \mathrm{Co}$
$\$ 3, n 40,00000$ $10,640.00000$

32,00000
2
$\$ 1,098,00000$ 125,00000
$\$ 13,68 n, 00000$ 1,529,000 00
$\$ 2,543,00000$
1, 559,00000 551,00000
813,00000
$\$ 525,0 \cap \cap-00$
2.000000 8 89,110000 300,00000 319,290 94 319,29094
$4,03,26793$
$\$ 5,645,00000$

8,008.558 8
\$13, $\overline{653,558} 87$ 5,645,000 v0

UNFUNDED DIScount Account

# TABLE NO. JII.-Concluded. <br> (ilenderal balance simeet june 30, 1901. 

LIA IBILITIESS, ETO.-Concluded.
OR


## TABLE NO. V.

## SECURITIES JUNE 30, 1901.

The following is a statement of the Securities owned by the Company and included in the General Balance Sheet:

## BONDS.

 1,739 Loulvvilie \& Nashville, Paduoah \& Yemphis Divi550 Fi ision, 1 et Mrirt. four per oent Bonds, $\$ 1,000$ each 0 Five twenty Collateral Trust four per cent Bonds, 813 Pel \&aools \& Atiuntie Mailroad, First Mortgage 525 Pensaon pent \& Atlantic Rallroad Land Grant six per cent Bonds. $\$ 1.000$ each...
2,000 Loulsville \& Nashvilie Terminal Fifty-year four tier cent Gold Bonds, \$1.000 baoh
826 South \& North Alabama RR flve per oent Consoli-
25 Mnhlenberg Countr, Ky., five per cent Rofunding
 Bonds, $\$ 500$ each.

Par. Value. $\$ 2,543,000$ 1,739,000 550,000 813,000 525,000 2,000.050 826,000

## 25,000

10,000


## Shures

*83 New \& Old Decatur BtIt \& T. $12 R$. Co . $\$ 100$ each. 7.4n4 Ponlchnrirain IRR Co., \$1, 0 eunh

,058 Terminal RIR. Asaucintlon of 8 . Louls, $\$ 100$ oach

150 Lomía Cin elex Ry. Co. Common, \$1u0 oach. 325 \$7.50 Shelliy 1 a atroad Compang $\$ 30$ each 325 Ausumpa Belt 1 y y. Co., $\$ 100$ ннoh
2.410 South varollna Toriulina Co, $\$ 100$ oach 500 Confa uli Land \& 1 thbliner Co., $\$ 100$ oach
800
,0 Birmingham Romphera 121 Conmion, 100 each 2: 0 Censral rranafr Ry. \& Storagu Co. \$100 oach.
2,000 Allanta Buit Llue Compans. $\$ 100$ erach
150 Misedeeville Rallwhl, $\$ 100$ each.
250 Auguata \& Sumumaville Kallroad, 8100 eacl
3: Lexluctun Tormlabl Compauy, $x 100$ emoh,
5,311 Nambvlle Chat. \& St Louls Kallwuy, $\mathbf{N 0 0}$ bach 32 Repulille Irun \& Stbal Co Preferred. $\$ 100$ each
323 Republio Irou \& 8reel Co. Cumwon, $\$ 100$ cac
483 Whitley Coal Company, $\$ 100$ each
1,997 Birumhrlam Solıa \& N. O. Kallway, $\$ 100$ each. Sundry Rallroad and other Stocks, Lediger Value Bllls Recolvable, Land Notes, elo., Ledger Value.
$\$ 14,277,688$
\$23,414,924

- These 8tocks, having been Included in oost of road, do not appear on General Balance Bhcet under the caption of "Stocks Owned."

In addition to the foregoing securities, the Company also owns the follnwing bonds and stocks, which are deposited with the Central Trust Company of New York, Trustee, to secure the Louisville \& Naslıville RR. Unified Fifty-year fonr per cent Gold Mortgage Bonds, viz.:

## BONDS

31 Alabama Mineral Rallroad Company four per cent
50 Alabans. Mineral Rallroad Company four per oent
Alabama Mineral Rallroad Company four per oent
Bonds, $\$ 1,000$ each ....................................................
Total Bonds.
$\$ 3,100,000$ 50,000 $\$ 3,150,000$

## shares

## 8тоск

15,000 Loulsville Cincinnatl \& Lexington Railway Com9.850 pany Preferred stock. $\$ 101$ each
pany Coinmon S'ock, \$100 each Railway Com pany Common stock, $\$ 100$ each.
20,000 South \& North Alabuma Railroad Company Pre11,274 Soulh \& North Alabama Railioad Compans Com29,397 Mohile \& Montgoneıs Railway Company Stock, 39,850 N世W Orleans Mobila \& Texas Ralload Company (as Itorgauized) Stock, $\$ 100$ each

Shares.
$\$ 6.300$ 748.400
$10 \% 00$ $18: 00$
$205, R 00$ 15,1100 15,100
15.000
40.747
32.500 82,500
241000
5000 80.00
$82 .-06$ 82.006
300.000 300,000
300,0 300,010
25,000 25,000
2011,0100 2011,0100
15000
25,000 25.000 8,300
531,100 531,100
$32,3,0$
$3.12,00$ 32,310
32,300
44,300 48,300
99.00 61,307 994,028

9, e00 Sonth Eant \& Bt. Lonla Kallway Compans Stook, 55,015 Sturlıville, hatanoogs \& St. Louls lallway Cow 3,634 Owenrhoro d Nashvill Ridlway Company Ftock 5.010 \$100 rach
5.010 Ilauderron Brilze (Omphay 8tnck, 100 each

1,000 Lominvillo Rallway Traustor Oumpany Stock, piod
19,726 Bırubuhum Mineral liallomi Cumgang yuck
19,690 Alabama Mluoral Rafloud Compauy stock aivi
6,150 Narhvili Norenco \& shetticld lallway Coupans Stock, w 100 Bach



Total 8tocke.
Total Bonds and Slooks.
The Company also owns $\$ 2,000,000$ South \& North Alabama Railroad Company Second Mortgage Bonds, which have been deposited with the Union Trust Company of New York City Trustee, to secure the Lonisville \& Nashville Ralload Com pany's $\$ 2000,000$ six per cent Sinking Fund Loan of April 1 1880; $\$ 40,000$ of these bonds, through the operation of the said Louisville \& Nasliville Railroad Sınking Fund Loan, have been redeemed and canceled, thus reducing the amount to $\$ 1,960,000$.

The Company also owns $\$ 1,200,000$ Owensboro \& Nashville Railway Company First Mortgage six per cent Bonds and $\$ 3,929,000$ Birmingham Mineral Railroad Company First Mortgage five per cent Bonds, which have been deposited with the Farmers' Loan \& Trust Company, of New York Trustee, to secure the issue of $\$ 5,129,000$ Louisville \& Nashville Railroad five per cent Trust Bonds.
The Company also owns $\$ 500,000$ South \& North Alabama Rallroad Company five per cent Consolidated Mortgage Bonds. which are deposited with the Farmers' Loan \& Trust Company, of New York, Trustee, as collateral for the Georgia Railroad lease.
The Company also owns $\$ 10,640.000$ Louisville \& Nashville Unified Fifty-year four per cent Gold Mortgage Bonds, and $\$ 3,1 \cdot 40,100$ Louisville \& Nashville, Padurah \& Memphis Division, Fifty-year four per cent Gold First Mortgage Bonds, which are deposited with the United States Trus Company, New York, Trustee, to secure the issue of $\$ 9,500$, 000 Louisville \& Nashville Five-twenty Collateral Trust four per cent Gold Bonds.

TABLE NO VI
GROBS EARNINGS, OPERATING EXPENSES, AND NET, BY MONTHS Total L. \& N. System.
[ A verage for sear, 3,169•27 Mllee.

| Month. | Freight. | Passenger. | Mail. | Express. | $\begin{aligned} & \text { Miscellar:- } \\ & \text { eous. } \end{aligned}$ | Tolal. | Operating Expenses. | $\begin{gathered} \text { Nel } \\ \text { Earnings. } \end{gathered}$ | Per Oen ol Exp Eain'gs |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| July 1900 | \$1, | \$479,722 98 | \$60.354 36 | \$44,056 76 | \$36,612 45 | \$2,069,025 03 | \$1,358,871 42 | \$71 |  |
| Supt. 1900 | $1,571.92180$ | 501.65601 | ${ }_{67.15}^{60} 6$ | 41,87141 | 32,381 20 | ${ }_{2}, 215,49236$ | $1,470,68209$ | 854,52060 | 61.34 |
| Oct. 1900 | 1,414,952 $\% 7$ | 482,114 27 | 63,660 28 | 49,318 52 | 42,817 97 | 2,552, 6431 | 1,538,:0769 | 1,014,15 ${ }^{\circ}$ 6? | +0.27 |
| Nov. 1900 | 1,819.473 93 | 44-,183 40 | 63,717 78 | 58,755 79 | 26,549 18 | 2.418,6×2 0 \% | 1,478,970 18 | 939,711 90 | 61.15 |
| Dec. 1900 | 1,737,6:0 24 | 816,40749 | 61,590 75 | 67,999 47 | 41,395 03 | 2,425,022 98 | 1,455,109 00 | 969.91 - 9 - | 6000 |
| Jan. 1901 | 1,870,770 5s | 479,269 91 | 64.06275 | 46.27013 | 41,26417 | 2,501,63751 | 1,554 56416 | 94?,073 75 | 62.14 6.5 .86 |
| Feb. 1901 | $1,6 \cdot 6,27647$ $1,867,17324$ | 436.37701 | 63,95694 64.28866 | 44,50429 | 41.82228 | 2,26.2,986 99 | 1,4.90.954 2.9 | 772.97700 | 65.86 04.83 |
| Apr. 1901 | 1,644,008 02 | 450,700 15 | 64,984 08 | 57,778 64 | 260487 | 2, 43,51961 | 1,65u,871 98 | $592.647+6$ | 7358 |
| May 1901 | 1,735,529 95 | 489,725 78 | 64,944 11 | $63.155: 0$ | 33,478 22 | 2,386,873 26 | 1,621,958 43 | 769.91483 | 67.95 |
| June 19 | 1,¢01,460 01 | 477,534 36 | 62 | 47,66693 | 8 1,04238 | 2,271,180 44 | 1,653,469 46 | 637.71098 | $71 \cdot 32$ |
| T | t20,419,162 3 ; | \$5,742,581 08 | \$762,184 15 | \$618,882 75 | 8479,396 5t | \$28,02 2,$20 ; 90$ | \$18,233,033 50 | \$9.789.173 411 | 6507 |

Note. - Freight on Company's property heretofore a credit to gross earnings and a debit per contra to operating expenses has buen elfm inated therefrom as of July 1, 1.00.

TABLE NO. VII
TOTAL EARNINGB, OPERATING EXPENBES, AND NET.
Recapitulation

| Sources. | Percentage of Gross Earnings. | Gross Earnings. | Operating Expenses. | Net Earnings. |
| :---: | :---: | :---: | :---: | :---: |
| Paenen | 20.493 | \$5,742,58108) |  |  |
| Mall ... | 2.7 2 2.0 | -762,184 15 | \$1,755,652 69 | \$2,387,700 09 |
| Express | $\begin{array}{r}2.209 \\ \hline 070\end{array}$ | $\left.\begin{array}{r} 618,82275 \\ 19.70: 80 \end{array} \right\rvert\,$ | \$1,75,052 68 | ¢2,387,700 0 |
|  |  | 7,143,352 78 |  |  |
| Frelght.. | 72.868 | 20,419.182 37 | 13,477,380 81 | 6,941.78156 |
| Rent of pabsenger cars | 2.057 .495 | 16.07689 138.80623 | 13,47,38081 | $\begin{array}{r} 16.7689 \\ 138.80628 \end{array}$ |
| Rent of locomotves | -251 | 10,33884 |  | 70.33884 |
| Oar detentlone, slorage, insurance, eto | -152 | 42,4\%6 05 |  | 42,426 05 |
| Rente. | - 519 | 14,5,512 90 | ............... | 145.08290 8.97532 |
| Whartage and storage | .$_{0}^{014}$ | - ${ }_{27,077} \mathbf{3} \mathbf{4 2}$ |  | 27*,177 32 |
| Bridge tolls...... | -002 | 2.44700 |  | -44700 |
| Creosote Works-Weat Pascas | .036 | 10,071 90 | ............... | 10,071900 |
| Traokage ..... ${ }^{\text {Welghlog }}$ maohin | ...... | 2700 4008 | , | 2700 408 |
| Long-distance telephone. |  | 2882 |  | 5862 86360 |
| Switching at Nashville, Toni | 017 | 4,863 60 |  | 4.86360 |
| Total | 100000 | \$28,022,206 90 | \$18,239,033 50 | * $0,789.17340$ |

Note.-"Frelght on Company'n Property," heretofore a oredit to Gross Earninge, and a debit per oontra to Operablag Expenses, has been ellminated therefrom as of July 1, 1900.

# THE ATCHISON TOPEKA \& SANTE FE RAILWAY COMPANV. 

SIXTH ANNUAL REPORT-FOR THE FISCAL YEAR ENDING JUNE $3(1), 1901$

Ofrice of the Atchisos Tobeka \& Santa Fe Ry. Co., No. 59 Cedar Street, New Yurk City

September 11, 1901.
To the Stochholders of the Atchison Iopeka \& Santa Fe Kailuay ' ompary:
Your Directors submit the following report for the fiscal year July ', 900 , to June 30,1901 , inclusive
The lin's composing the Atchison systam, the operations of which are cmbraced in the following statements, are as follows:

|  | June 30, 1901. | June 30.1800. Mules. |
| :---: | :---: | :---: |
| Atohinon Tonpka \& Banta Fe Rallway | ..4,817.4 | 4.80 n .00 |
| Gulf Colorado \& Manta Fe Rallway | 1,127.81 | 1,127 ${ }^{\text {¢ }} 1$ |
| Santa Fu $P$ oltu Rallioad | 875.30 | 878.30 |
| Southern Culfurnla Rallway | 4 $\times 7 \cdot 37$ | $487 \times 37$ |
| San Frnuclico \& San Jouquin Valley B | 11way. $372 \cdot 57$ |  |
| southera Kanuas Ratlway of "iexas. | $129 \cdot 17$ | $129 \cdot 17$ |
| Total. | 7,809.76 | 7,425 65 |

The ave age mileage operated during 亡ine fiscal year ended June 30, 1901, was 7,807.31.
Note. - The mileage of the Santa Fe Paciflo, as overated, is 887.99 ; $12 \cdot 64$ intlen-Albuquerque to Isleta-are here deducted, being ineluded in A. T. \& 8 F mıeake.
Fur driniled slatument of present mileage and changes in mileage since last annual report, see pages 43 to 45 uf pamphlet.

## INCOME STATEMENT.

The following is a summary of the transactions of the System for the fiscal year:
Grosb earnlnya frim upara lons..............................\$54,474,822 61 Opratug expenses, including taxes, rentals and other

34,502.03? 87
Recoipts from other eources. $\$ 19,972,78474$
332,55717 \$20,305,339 91
Fired chargea, inoluding accrued interest on Adjastment Bunus.
Net Income
nrpius from preceairg year after making deductions
12,474,520
shown in Protit and loss Account.
608,21133

## Total surplas on June 30, 1901

$\qquad$ $\$ 13,022,74041$

Your Directors have declared two semi-ammal dividends of $21 / 2$ ber ceut on the Preferred Stock. being Dividends Nos. 5 and 6 , which amounted to $\$ 2.854,345$ each, and $w+$ re paid Februars 1 and August 1, 1901, respectively. Also, Divideud No. 1 on Common Stock of $11 / 2$ per cent, which amounted to $\$ 1,5 \because 9,33 \because 50$, and was paid June 18,1901 .

## FUNDED DEBT.

The outstanding funded debt of the System lines embraced in this report, deducting bouds in treastiry, amounted on June 30,1900 , to $\$ 191,236,500$. During the fiscal year \$250,000 Equipment Bonds were paid.
Additional General Mortgage Bonds to the aggregate amount of $\$ 5,047,000$ were issued to reimbirse he (ompany for the purchase and construction of additional properties aud improvements
The following is a statement of the outstanding funded debt on July 1, 1901, but not including treasury assets
General Mortgage.
Interest.

Bonds.
(................... $\$ 136,249,300$

Chionk" \& St. Louir Railway 51.340.000 Chioago Sania Fr quanment Trust San Francisco \& Ban Joaquin Vailey Hotchtuson

Total. $\begin{array}{lll}26,000 & 6 \% & 90.00000 \\ 629,100 & 5 \% & 31,45000\end{array}$ $157,0005 \% \quad 7,45000$ Haten \& Southern Ry............
$6,000,0005 \% \quad 300,00000$ $19 \div 0 \cup 0$ 300,000 00 \$196,076,500
charges per month from July 1, 1901.
The system mileage owned on July 1, 190!, was $7,755 \cdot 28$ miles (see page 45 of pamphlet).
The average amount of funded debt and the average interest charge per mile of road owned, in comparisou with the previous year, are as follows:

Fnnded debt. per mille of road....
Interest oharges per mile ot rosd $\qquad$ July 1, 1901.

July 1, 1900
$-4608: 9$
1,00062

## Capital expenditures

The aggregate expenditures made during the fiscal year chargeable to Capital Account, for the construction and acquisition of additional railways, equipments and other properties, and for improvements, amounted to the sum of \$7,559.218 3 37.

The capital expenditures may be summarized as follows: Conatrnctina and acquillion of new mileage …........ $\$ 4,319.80616$ Agquisition of addirional right of way, depot grounde,
real potate aud terminals
Acqnin1 ion of rquipment (in addition to equipmint acReducifon of gradez, changes of line and constrnetion of Semonantrack way.

028,172 40
403,614 19
Baliur luk and rinrapping.
Side and and drains.
Bridge and Culvert meso...

Bullangs ana bloops Othrr Improvement work
\$230.812 71 Miscellaveoús Items 144,99634

Total. . $77,559,24837$

Detailed statements of acquisitions and improvements will be found on pages 30,34 and 35 of pamphlet.

## MAINTENANCE OF EQUIPMENT.

The rolling stock has been thoroughly maintained. The amounts charged in Operating Expenses during the year for maintenance of equipment ate as follows:
Per Incomotive. \$2 8.5826
Per p'ansenger car. including mail, baggaze and exprees $\$ 2.1826$
72838

The detalled statement of equipment [page 42 of pamphlet] shows that there were in service June $30,1901,1,1 i 4$ locomotives and 30,685 cars of all classes.
Practically all engines and cars have now been equipped with automatic appliances as required by law, the amount of work done during the year being as follows:

1 Locomotive equipped with air brakes at a curt nf..
$\$ 18500$ $709 \mathrm{I}_{1}$ comitives equipled with antomatic couplers at a cost of -...
37.33990

170 Cars cquinp + whth air brakps at a cost of .. .............. x,043 12

Total cost . $\$ 84 .-96 \overline{90}$ $O^{\prime}$ which amnunt there has been clarged to Capital Acct... $\$ 36,10696$
And to Operating Expenses................................... $27 . .89$
94

At the present time $29,85 \%$ cars are equipped with air brakes and 29,840 with automatic couplers, out of a total of 29.880 freight, water and ballast cars

The amount to the credit of the Rolling Stock Replacement Fund on June 30, 1900, as shown in the last annual report, was $\$ 432,13993$. To this amount there was anded during the year the sum of $\$ 1,593,95884$, of which $\$ 1,410,-$ 56498 was charged to Operating Expenses, and $\$ 183,39386$ was collected in cash for equipment suld and equipment destroyed on fcreign lines. Said sum represents the present cost of new equipment corresponding to 65 locomotives and 1,216 cars destroyed or otherwise disposed of, making a total fund of $\$ 2,026,09877$ available for the acquisition of new locomotives and cars. From this fund there has been expended during the year for replacement as follows:

The unexpended balance to the credit of Rolling Stock Replacement Fund June 3n, 19 ${ }^{(11, \text { was } \$ 582,747: 39 .}$
In addition to the 52 locomotires above mentioned. 152 locomotives were under contract on Jume 30, 1901, for de livery during the seven succeeding months.
It will be observed that the expenses in this denartment especially as to locomotives. are excessive, exceeding even the very large cost of last year. The reasons are :
First. The necessity of retiring light engines from service and substituting larger and heavier machines therefor.

Second. The fact trat engine hare heen crowded to their utmost capacity by the necessities of the trattic, making constant repais necessary.
Third. The changing of coal burners to oil burners at an expense of about $\$ 300$ per locomotive.
Fourth. Inferior fuel forced upon us by the strike elsewhere reported.

The equipment taken over by the reorganized company in 1896 was distinctly inferior both as to cars and engines, and it has been the constant aim of the management to bring it up to modern standards without addi ion to Capital Account. Such charges as have been made to capital represent additions to cars and engines. All other increase in capacity has been charged to Operating Expenses.

## MAINTENANCE OF ROAD AND STRUOTURES.

The following statement shows the amount expended per mile of road operated, cbarged in Operating Expenses, for Maintenance of Road and Structures, during each year since July 1, 1896:

|  | Aver. Operaterl | Total | Expendilure |
| :---: | :---: | :---: | :---: |
| Year ending June 30. | Mileuge. | Expenailure. | Mile. |
|  |  | \$6 $28{ }^{\circ}, 92315$ |  |
|  | 7,032.62 | 7,672,10) 62 | 1,090 93 |
| 1900 | 7.341*4 | 6,354,372 10 | 86 ) 56 |
| 1901. | .7.8u7.31 | $6,433,840$ こ6 | 82408 |

The condition of track, buildings and appurtenances is better than at any previous time in the history of the Company.

EARNINGS AND EXPENSES.
The following is a statement of the Earnings and Expenses of the System for the fiscal year ending June 30, 1901, in comparison with the previous year:

| Year Ending <br> Jиие 30, 1v01. | Tear Ending June $30,19 し 0$. | Inc. of Der. |
| :---: | :---: | :---: |
| Passtuқет...............11,678,01725 | ఆ,334,66157 | I. $2,343,755$ f8 |
| Freight..................39.012, 5974 | 33,729,33283 | $15,3 \% 3.22460$ |
| Mail sui Expre8s....... 3,00\%,074 89 | 2,9711,196 12 | 1. $13=.87 \times 77$ |
| Miscellaneuus........... 735,173 ия | 597,887 71 | I. 137.285 33 |
| Total euratuse......54.474,81261 | $48.232078 \cdot 3$ | I. $8.242,74438$ |
| Oferating Eximenges: |  |  |
| Malmenatco of Road and 8tructures...... . 6,433,810 36 | 6,354,372 10 | 1.79,463 26 |
| Malntenunce of Equip- |  |  |
| mout....... $\ldots$.... 6,257,45657 | 5,267,832 40 | 1. 089,624 17. |
| I'rumaportatiou and | 14,736,14736 | I. $2,572,85342$ |
| General Fxpenaes...... 1,362,647 52 | 1,163,14757 | 1.199,499 95 |
| Special Betteriuent Ac- count........................ 900.00000 |  | 1. 800,000 00 |
| Total Operallag Ex- <br> penst в................ 32,262.94.5 23 | 27.521.490 43 | I. 4.741 .44580 |
| Net Earninge from Oper. <br> ations.... ...........22,211,877 38 | 18,710,578 80 | I. $3,501,29858$ |
| Percentase ol Operallog |  | 1.3,501,298 58 |
| Erpenses t, Earniogs 59.23 | $59 \cdot 63$ | D 00.30 |

## OPI:RATING RESULTE

The Operating Expenses of the System per mile of road in comparisou with the previous year were as follows:
Fear end. Year end.

Malntenance of road and structures.
Maintenanoe of Equipunent....
Traneportation ani Ye"e 0,101
$\$ 82408$ $\qquad$
Ine or: \$82408. June th'00
D.Wer. 48

General Expenses... .............

## Totsl.

earnings of the system increased $\$ 3.501 .29858$
No portion of such net earnings was derived from the rinsportation of Company material.
Tho average tons of freiglit per loaded car decreased from $2 \cdot 67$ to $12 \cdot 60$, or $\cdot 006$ per cent.
The average tons of revenue freight carried per freighttrinin mile increased from $22 \cdot 40$ to $242 \cdot 67$, or $9 \cdot 61$ per cent.
The arerage freight revenue per freight-train mile increased from $\$: 16$ to $\$ 244$, or $12 \cdot 96$ per cent.
Tbe average passenger revenue per parsenger-train mile increased from $\$ 097$ to $\$ 100$, or $3 \cdot 0 y$ per cent.
The average total revenue per passenger-train mile increased from $\$ 123$ to $\$ 26$, or 244 per cent.
Tons of revenue freiglit carried one mile increased 422 , 201,559 , or $12 \cdot 22$ per cent, whule freight-car mileage in creased $55,415.2 i 6$ miles, or $14 \cdot 80$ per cent, and freight-train mileage increased 371,590 miles, or $2 \cdot 38$ per cent.

The number of passengers cariled one mile increased 101, 099,913 , or 24.48 per cent. The passenger-car mileage increased $11,840,374$ milcs, or 21.70 per cent, and the passengertrain mileage increased $2,033,885$ miles, or $21 \cdot 08$ per cent.

YEARLY COMPARISONS.
The following is a consolidated statement of the business of the System for each fiscal year during the period since July 1, $18 \cup 6$

| $\begin{gathered} \text { Fiscal } \\ \text { Yrar } \\ \text { Pruring } \\ \text { Jurve } 30 . \end{gathered}$ | Average Miles operated. | Eurnings, <br> Includt.ug <br> Income <br> from <br> Other <br> Sources. | Experises, Incturinus Taxes, lentals ard Other Charyes. | Fixd Interest Charges. | Adjustnuent Interest. | Surpius. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1897 | 6,41308 | \% ${ }^{\text {8 }}$, 72919 | 24.814,425 56 | $4,608, \frac{8}{8} 5803$ | $1.540 .88000$ | $\text { df. } 87,93410$ |
| 1898 | $6.430^{\circ}$ | 39,394,126 41 | 3 $=1513,55317$ | $4,092.14830$ | $2,053,84000$ | $1.873,984104$ |
| 1890 | 7,03\%6: | 40.782 .93347 | $29.33 \%$, Hht $^{11}$ | 5.188,132 10 | 2.15:3.810 013 | 4,187.987 3 B |
| 10 | 7,807-31 | 46, $51,80 \%$ \% 379 \%8 | 29,414.427 666 | $5 \cdot 281.32450$ | 2,153,810 0 | 4.789,304 98 |
|  |  |  | 3,502,039 87 | 5,176,970 83 | 2,053,810 00 | 1247452408 |

The following statement shows the gross earnings of the System lines, per mile of road operated, for each fiscal year since June 30, 1896.
Year Ending June 30.
Gross Earnings
 from Uperatuons. Mile uf lioad
$\qquad$ 54,474,82261
The increase per mile of road for the year ending June 30 over the previous year was $\$ 67992$, or 10.80 per cent ; over the year ending June 30 , 1897, the increase was $\$ 2,25537$, or $46 \cdot 83$ per cent.
The following yearly statement shows the development of the Freight and Passenger Earnings of the System since July 1, 1896

Year Ending June 30. | Freight |
| :---: |
| Earniugs. |

Passenger
Earnungs
$\$ 5,574,843$

| $7,3 \cdot 7,38159$ |
| :--- |
| $8,126,141$ |

$9.334,681-7$
$11,678,01725$
TREA:URY.
The Company held in its treasury, on June 30, 1901, the following cash and cash assets, viz.:
Cash nn hand Juna 30, 1901
$\$ 9,484.20069$
Securitles, estlmated cash vaine (seo nage 738)
3.475,622 77

## Total.

The expenditures chargeable to Capital Account for which bonds have not veen issued amount to $\$ 11,185,922: 88$, which has been paid 1 rom current receipts.

No notes or bills payable have been issued by this Company or its anxiliarien

TAYES.
The State, Territorial, County innd Municipal tases paid by Sy'stem lines aggregated the sman of $\$ 1,640.2958$. being $2 \cdot 49$ per cent of the total receipts lrom all sources and 8.08 per cent of the total net revenate for the year.
United States Internal Revenue Tases (siamps, etc.) amounted to $\$ 11.0: 38$ is additional, making a total tasation of $\$ 1,(681,33.559$.
general motrtiage bonds.
The following is a statement of all General Mortgage Bonds issued by this Company to June 30, 1901: Delivered to itenreanization Committer 10 he Ax-


 Ifentad to res
prior litak.
$\$ 96,990,50000$
 ( now sauta Fie Pucific) sil flindmprovements thareon. Inamed lor othor new acundatloas (railre ads and lumbIssuled

## $13,563,09410$

$12.674,37090$ 4,101,258 41 11,398.272 60
W138.727.51000
.727 .51000
2,4780000

$$
\text { Total amount iggnod to Junce 0. } 1901
$$

$$
.479 .00000
$$

LIEN OF FUNDED JEBT
Sundiy additional properties, previously controlled, lave during the year been conveyed to The Atchison Topeka \& Santa Fe Railwiy Company by deed, as follows
Kansar City Emporla \& Southern Railway.
Florence Ei Dorailo \& Whinut Valles Ralicoad.
Marlon \& McPhernon Rail wav. $\qquad$
Choako Kan8as \& Westeru Rallroad
Total...
$1.254 \cdot 59$
The General and Adjustment Mortgages of The Atchison Topeba \& Santa Fe Riulway Company have thus become a direct lien on all said properties, and the st cks and bonds thereof are therefore no longer printed in the list of securities pledged as security for Funded Debt (see pages 46 and 47 pamphlet, and the mileage is included in main-trackmileage statement of The Atchison Topeka \& Einta Fe Railway.
The Atchifon Topeka \& Santa Fe Rallway (Jan., 1, 1896)
Miles.
47041 8ipeo acquired by dee $\qquad$ The Southern Kunsas Rallway.
Kanpas City roppri \& Western Rallrnad
The Burlingame \& Norihwestern Rallwisay.
The Burliggame d Northwesiern Rallway
The Hutchiason \& Southern Raliway
The Kansas \& Sontheartrrn Rullinad
The Rlaokwell \& Southern Rallway.....
The Pueblo \& Arkanais Valley R
The Denver \& Santa FA Railway
The Denver \& 8anta Fe Rall way ….............
The New Mexico \& 8outherin Parito Railro
Tue Rio Grande M. xlco \& Paoltlo Rallroad
Qilver Clto Demino \& l’acific
The \&ilver Cuy \& Northern Railroad
The Santa Ritar Rallroad.
The Hanover Railroad.
Chloago Banta Fe \& Callfornla Railway.
8 f Juseph 8t. Louls Santa Fe Railway.
The Kansas Oklahoma Cent al \& Snurhwesiern Ry
Kanaas City Emporia \& Buulhern Railway...
Floretce E. Doiado \& Walnut Valles Rallroad.
Wiohita \& Southwestern Rallwa
Chleago Kansas \& Western Rallroad 83406
6604 6604 66.04
$45 \cdot 41$
$34 \cdot 30$
$\qquad$

4,197.03
The Atchison Topeka \& Santa Fe Ry. (June 30, 1901) ......4.6-744
8PECLAL BETTERMENT FUNDS.
As elsewhere stated, there was added to Operating Ex penses and credited to Special Betterment Fund during the ypar the sum of $\$ 900,000$
There has been also charged to Profit and Loss, by vote of the Directors, and credited to the Special Betterment Fund. the sum of $\$ 1,000,000$.

From the $\$ 1,900,000$ to credit of Betterment Fund, as abore stated, there his been expended the sum of si82. 88525 , representing the cost of improvementa made upon The San Francisco $\&$ San Joaquin Valley Railway, and \$77, 805 57, representing similar expenditures on the Mojave Division, and the remaining $\$ 1,239.30918$ still standins to crtdit of this fund will be available for sinilar expendıtures hereafter.
There was charged to Profit and Loss for discount on bonds sold during the year covered by 1 bis report. $\$ 5$ ',458 34 In addition. the sum of $\$ 1.087 .3018$ was charged to Profit and Luss and credited ag inst the cost of railroad, franchises and other property, as shown on the ('ompany's bonks, to cover the discount on bonds sold since the reorgunizution of the Company and prior to the year treated of in this report, ma4ing a total of $\$ 2,720,35595$ charged to Profit and Loss on such account to June 30, 1901,

RATIO OF OPERATING EXPEN8ES TO EARNINIS.
The ratio of expenses to earnings is but sliphtly less than that of last year; but ir should be understood that there is included in the expenses a charge of $\$ 900.000$ for actual betterments to property. Deducting this sum, the ratio is found to be 57.57 per cent, instead of 59.23 per cent. This Betterment Account was established for the purpose of
creating a fund which could bo used for improvements on auxiliary lines mot covered by our own mortgave, and for soch other betterments as it seemed best for varions reasors not to capiralize.
Net carungs would have been materially larger had it not been for conditions , liewhere alluded to which had the double elfect of enhancing expenses and rodu ing gross receipts. Too much prominence is givell to the "operating ratio" by a large portion of the investing community, as well as by some experts in railway affiits. A very low operating ration can be obtained by various methorls whict do not conduce to the true prospe ity of the carriar:-the refusal totake traffic at rates which pay only a sinall profit. but which will not otherwise move at all;-the charge to Capital Account of that large class of betterments which tend toward future economy, but which do not show inimediat definite and visible results;-the postponement of necessury expenditures or the practice of spreading them over a scries of years; - all conduce to a low "operating ratio," but are none the less mistakes in practice. It frequently happens that the revenue of the stockholders may be increased by measures which tend dircctly to increa-e the operating ratio.

## ADDITIONS TO EQUIPMENT.

As elsewhere stated, large additions lave been made in the way of locomotives and cars of various classes. though a large part of the purchases were not delivered during the fiseal year. While the equipment contracted for and to be delivered during the present summer will materially in crease the traffic capacity of your property, it must be rememrered that such large increases in earnings per mile as are shown by these reports must of necessity create an imperative demand for more cars as well as more power. The following table is illustrative of the cor ditions:
Earı foge per mile in 1900 increased ovor earnings of 1897.....46.83\% Locomotiva oapanity H. P. increased
$46 \cdot 83 \%$
$25 \cdot 80 \%$ rorpacity (tona) increased
It has only heen possible to move the greatly increased traffic with the small additional equipment by constant watchfulness and improved methods, and it has been thought, as the growth of traffic had been so rapid, there might be at some time a recession to a point which would enable us to serve our patrons with the equipinent already owned. It is now apparent, however, that additional equipment must be provided both for passenger and freight service and that immediate action must be taken in that direction.

## REDUCIION OF GRADE.

Reduction of grade is in progress between Olathe and Emporia as part of a general plan to reduce to twenty-one feet per mile all grades from Kansas City to La Junta as fast as circumstances will permit.

THE SAN FRANCISCO AND SAN JOAQUIN VALLEY RAILWAY.
As stated in the last annual report, this road was opened for throngh freight traffic May 1, 1900, and for through passenger trattic July 1, 1900. The fiscal year covered by this report, therefore, is the first in the history of the completed road, and while the new portion of the line was somewhat incomplete and has required large expenditures, the net re sults liavr been $\leftarrow$ ntirely satisfactory.
The franchise and property of The San Francisco \& San Joaquin Valley Railway Company were sold April 1st to The Atchison Topeka \& Santa Fe Railway Company, and now form an integral part of the latter, although still oper ated separately as a matter of convenience.

## SAN FRANCISCO TERMINALS

By virtue of a contract with the Harbor Commissioners of San Francisco, approved by the Legislature, a lease has been made for fifty years of the tract of partially subm+rged land known as "China Basin," containing about thirty-five acres. The conditions of the lease are that, in addition to a nominal rental. the Terminal Company shall build a sea-wall and re claim the land from the tide. There have also been purchased by the Santa Fe Terminal Company certain lots south of and adjoining "China Basin," containing about seventeen acres. In order to obtain material for the work of reclamation, it has been found advisable to purchase additional real estate in San Francisco to the value of upward of $\$ 400.000$. The cost of improvements on the water front is estimated at $\$ 750.000$. The work of building the sea-wall has already been commenced. The entire premises can hardly be ready for full occupancy in less than $t$ wo years, but meantime partial use thereof is being made by means of piling. When completed, your terminals in San Francisco, in addition to those used at present, will thus consist of about fifty-two acres on the water front with total water frontage of 3.811 feet, together with about forty-six acres located slightly inland, which latter may be sold or used fur railway purposes as may be deemed adrisable.

## THE PECOS Valley \& Northeastern Railway.

The Pecos Valley \& Northeastern Railway, $3 \pi 0 \cdot 24$ milfs in length, extends from the terminus of the Panhandle Division of the Atchison System in a southwesterly dir-ction to Roswell, New Mexico, and thence in a sontherly direction along the Pecos Riser to Pecos, on the Texas \& Pacilic Railway. The railway traverses territory which is properly tributary 'o the Atchison System, and since the construction, in 1898, of the portion of the line from Roswell to

Anarillo, it has contributed to the Atchison System a substantial amount of profitals e traffic.
The total amounts of the outstanding bonds and stocks of The Pecos Valley \& Northeasiern Railway Compiny are $\$ 2,916,000$ of Five Per Cent First Mort gage Bunds, $\$ 3,162.000$ of preferred ttock and $\$ 3,162,000$ of common stock. The Company has no floating debt.

The Board of Directors has purchased more than twothirds of the bonds and $96 \cdot 8.3$ per cent of the preferred stock and common stuck of the Company at in aggregate cost of $\$ 2,675,9,18: 3$. While the Pecos Valley \& Northeastern Railway Company has not heretofore lully earned the interest on its bonds, your Directors deem the acquisition of the control of this property necessary in order to protect the Atchison Company in the territory above referred to and in order to secure permanently the traffic contributed by The Pecos Valley \& Northeastern Railway Company to the Atchison System. Your Directors are satisfied that the purchase was a judicious one, and that it will increase the earnings and enhance the permanent prosperity of your property.

## GULF BEAUMONT \& KANSA8 CITY RAILWAY

As stated in the last report, a majority of tha stock of this Cimpany and its extension-The Gulf Beaumont \& Great Northern-has been acquired by The Atchison Topeka \& Santa Fe Railway Company. When the purchase was made it was subject to a contract for the extension of the "Northern" from its then terminus at Kırbyville northward sixty miles to San Ausustıne. Of this extension about $14 \cdot 69$ miles bave been completed and the remainder is under construction. The connecting link of sixty miles from Clevel ind, Texas, to Silsbee Junction. Texas, Ias also been completed, and was opened for traffic in August, 1901, but was not in operation during the year treated in this report.
The important discovery of fuel oil in the neighborhood of Beaumont, and the cheapness with which it can now be produced as compared with the cost of coal in that region, has given this purchase a value entirely independent of the purposes for which it was made.

OKLABOMA EXTENSIONB.
In previous reports mention has been made of the rapid development of this territory, and the necessity for better transportation facilities therein. Your Directors have authorized the construction of about 250 miles, extending generally in a north and south direction east of, and thirty to forty miles distant from, the present main line, through a good agricultural country, which new line, it is believed, will protect the territory now tributary to your Company, as well as prove a valuable feeder.

COAL PROPERTIES.
Your Directors have decided that all receipts from coal properties should be placed in a special fund for the purpose of providing for future purchases of coal land and general protection of its fuel supply as the same may become necessary. The receipts from this source- $\$ 257,447$ 24have been made a special deposit with the Guaranty Trust Company of New York, which sum does not appear in any form in the operating accounts of the Railway Company as herein stated.

COAL BTRIKE.
In February occurred a strike in the coal mines of The Colnrado Fuel \& Iron Company, at Gallup, New Mexico, which for a time threw our business into some confusion and resulted in a considerable addition to our operating expenses, as well as loss of receipts.

The line between Albuquerque and Barstow depended almost wholly on these mines, and, as the coal was of peculiar quality, the engines were specially fitted for burning it alone. The introduction of coals from New Mexico, Kansas, Missouri and Illinois not only enormously increased the cost of fuel, but greatly impaired the efficiency of our power, and this at the time when our transcontinental business was at its heaviest-the result being dissatisfaction to our patrons and practical retirement from certain classes of business for nearly sixty days. Notwithstanding this, the increase in gross earnings has been steady and continuons.

## OBITUARY

Your Company sustained great loss by the death, April 12, 1901, of Aldace F. Walker, who had been identified with the property for nearly seven years; first, as one of its Receivers, and, since the reorganizalion, as one of its Directors and its Chairman. Mr. Walker was widely known as a writer upon economic and transportation subjects, and was universa ly respected and liked by his associates. Your Directors will long and sadly miss his accurate business methods, his wise counsel and his engaging personality.

GENERAL CONDITIUNS.
The year covered by this report has been one of great business activity as well as of bountiful crops throughout the territory traversed by your lines, and rates for the most part have been fairly well maintained despite legal obstacles and ill-advised laws. Notwithstanding an almost total failure of the corn crop in Kansas and Oklahoma, it is not believed that earnings for the coming year will be less ratisfactory than those of the last. The direct gross earnings of your property from freight on corn during the year corered by this report were approsimately $\$ 600,000$, of which about one-thurd came from sections in which there is little
or no damage. The $i$ darert loss of earnings (on cattle. hogs, otc., camnot be accurately computed, but it is belteved that increased tonnage in other lines of business and other territory will quite compensate therefor.

Your Ditectors take pleasure in recording their approoia tion of loyal and athictent service rendered bo oflicers abd employes.
E. P. RIPLEY. President.




INCOME ACCOUNT FOR TIIE: FIBCAL YEAIC ENODING JUNE: 30, 1901.

| Dr |  | Or. |  |
| :---: | :---: | :---: | :---: |
| Onerating Expmanas |  | Earulakn: |  |
| Malntenace ot Road and Strnoturea.. $\$ 6.433,84036$ |  | Pиasmıкег.. .. ....................... $\$ 11,078,01725$ |  |
| Malntenanot of Equipment............ 6, 6 , 7,45657 |  | Frulkht................. ........... 34, 152,8783 |  |
| Traneportation and Traflio..............17.309,000 78 |  | Mant, Express and Miscellancons.... 3,744,24793 |  |
| General Expeuses..... ................ 1.364.647 52 |  |  | \$54,474,822 61 |
| Spectal Betlerment Account........... 900,000 00 |  |  |  |
| Taxes <br> Rental of Truok nond Torminais. <br> Balance carried down. | $\begin{aligned} & \$ 2,262,94523 \\ & 1081.33559 \end{aligned}$ |  |  |
|  | -58093 \%8 |  |  |
|  | 20.171418 .54 |  |  |
|  | \$54474.822 f1 |  | \$54.471.822 61 |
| Iutereat on Bouds. <br> Interest on Adjuatment Bnade <br> Advances to Bubsldary Companies. <br> Dejreolalion of Brouritles. <br> Land Depariment (net). <br> Adjustment of Fuel Acoount <br> Balane being Net Income for 110 year carrica to Profil <br> and Loss Account | 䜹,778,970 83 | Balance browsht down <br> Insereat and Dlrcount. <br> Incoinefiom Ierestnients | $\begin{gathered} \$ 20,17,4451 \\ 142,441 \\ 140,315361 \end{gathered}$ |
|  | 2,053,840 00 |  |  |
|  | 50,303 38 |  |  |
|  | 127.40000 |  |  |
|  | $8,4623 y$ |  |  |
|  | 37,500 00 |  |  |
|  | 12.474 .539 os |  |  |
|  | \$ $\$ 2 \mathrm{n}, 504.00 \mathrm{~S} 68$ |  | * $20.504,00568$ |
| PROFIT AND LOBS ACCOUNT TO JUNE 30, 1801. |  |  |  |
| Dr. <br> Difidend No. 4 on Capltal Stook, Preferred. <br> " 5 on | $\begin{array}{r} \$ 2,854,34500 \\ 2,854.34500 \\ 15.0 .220 \mathrm{k} \end{array}$ | Or. <br> Bsatnice brought fomeard from June 30, 8000. Net Incomo for the year ending June 30, 1901. | $\begin{array}{r} \$ 99994,67958 \\ 12,474,52908 \end{array}$ |
|  |  |  |  |
|  |  |  |  |
| Amount written off from oost of liallroad Franchisen and other Property (representing balance of Discount on |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| the Company). (8ee Exh1bit A) ....... $\$ 1,087,30188$ |  |  |  |
|  |  |  |  |  |  |  |
| Discount on Bouds sold during the yearending June 30, 1901................ 52,45834 |  |  |  |
| Amonnt credited special Betterment Fund Sundry Adjustments. <br> Balance carried dorn | $\begin{array}{r} 1,000,00109 \\ 8,62553 \\ 13,08,74041 \end{array}$ |  |  |
|  |  |  |  |
|  |  |  |  |
| Balance carried dorn.......................................... $\frac{83,082,74041}{\$ 22.469 .14866}$ |  |  | \$22,469,14866 |
| Balance (Smptus) calried to Generat Balance Sheet. |  |  | \$13,092 74041 |

Notr.-Dividend No. 6 on Preferred Capltal stook paid Angunt 1, 1901, $\$ 2,554,345$.
GENERAL BALANCE SHEET JUNE 30, 1901.


GENERAL BALANCE BHEET-EXHIBIT A.
railroad Franciliseb anj) Othell Phoperty.
Amount June 30, 1900, as pabllahed
En Annual Report ....................... Equipment during Flsoal Year end-
Engenditures for Now Aoquisitions the Flecal Year end'g Juno 30.1900 lnvesiment in San Francleco \& San Joaquin Valley Railway.
Property in Atlantlo \& Proiflo Rr....
Kansas City Belt Ry.Co.Capltal Btock

399,001,473 85

## $4,452,71342$

3,733,623 95
8,114,052 88
35,942 48
25,000 00

GENERAL BALANCE BHEET-EXHIBIT T.
Generar Mortgat Foon p'eh Cent Bonds.
Ohanges During Fiseal Year.
Amount outstanalng June so, 1900 ........................
133,680,50000
 IsBued for No Acquisitions (Rallr'ds and Terminals). $\quad \begin{aligned} 972,037 \\ 01\end{aligned}$

Of the above isaues $\$ 2,478,000$ are in the Compray's Treasury.
FREIGHT TONNAGE (COMPANY MATERIAL EXCLUDED) FUR YEARS ENDING JUNE 30, 1901 AND 1900.



Total Products of Agricul-
roducts of Animals -
Live 8tock......
Dresed Meat8............................
OtherPacking-House Produots
Poultry, Game and Fieh..
Hides and Leather.

W $4,080,34538$
Deductions.
Tlie Hanover Rojlifoad Deductions.

1,087,301 88
168,316 64
$\$ 1,255,61842$
$\overline{\$ 412,107.18814}$
GENERAL BALANCE SHEET-EXHIBIT B.
Expenditures during Fiscal Yearfor Railroaidjand Terminals. The Blaotwell \& Southern Ry...
The Guthrie \&e Wentern Rallway
The Mutchinson \& Southern Rallway
The Kansas Oklahoma Central \& 8 muthwestern Ry The Klowa Chickasha \& Ft. Smith Rallway.
The Wichita \& Westorn Railway...
 The Peoos Val'y \& Northeastern Ry. \& othor companles.

The Kansas \& Southeastern Railroai.......... 22,46698
22,47223
$\$ 4,057,87315$
GENERAL BALANOE SHEET-EXHIBITC. Securities in Treasury June 30, 1901.

Par
Value. Eslimated
The Atchison Topeka \& Santa Fie Ry. Co.
*General Mortgage 4\% Bonds.
Adjustment Mortgage Bonds


- Inoludes $\$ 75,500$ of bonds deposited with New York seeurity \& Trust Oo. Trusto日. under agreement dated August 28, 1896. Also includes $\$ 1,93626$ fractiona due.
Dleount on Bonde, amount writton
off ov vote of Directors (see Pront
and Lose Acoount)



Bituminous Coal......................
Core....................................

Ores............................
Articles ......................... Products of ForestsLumber.............
PlanufucturesPutroleum and Other Oils...... Iron, Pig and Bloom. Iron and 8teel Rail Other Oastings and Machiner. Bar ald Sheet Motal ......... Arlzona \& Utah Ry. Co. 18t Mi. $6 \%$ Bonds. 101,000 00 30,500 00 Californla Eastern RJ. Co. 1st M. Bonds.. Chto. Kan. \& West. RR.Co. Ist M. $5 \%$ Bde. County Bonds Cement, Briok and Lime.........
 Pueblo Union Depot \& RR. Co. Capital8tk. Presoott \& East. RR. Yo. 1 st M. $5 \%$ Bonds
Santa Fe \& Gr.Can. RR.Co.1stM. $5 \%$ Bonds Santa Fo\& Gr.Can, RR.Co. $18 t$ M. . \% Bond Agrioultural Implements...... Wagons, Carriages, Toole, cto.
Wines, Liquors and Beera..... Wines, Liquors and Beera..... House
ture.


Total Manufactures...........

## Merchandise

iscellaneous: Other Articies
Total Tonnage, ex clusive
of Company's' Businesp..11,112,614


1,102,93



| 161,181 |  | 119,037 |  |
| :---: | :---: | :---: | :---: |
| 68,558 |  | 63,130 |  |
| 20,586 |  | 60.164 |  |
| 87,712 |  | 56,105 |  |
| 111,744 |  | 141.583 |  |
| 170.857 |  | 98,270 |  |
| 353,749 |  | 243,247 |  |
| 42,783 |  | 39,599 |  |
| 44,366 |  | 37, 05 |  |
| 63,488 |  | 50,707 |  |
| 97,979 |  | 91,669 |  |
| --- ---. |  | 50 |  |
| 1,223.003 | 11.00 | 1.0111,65 | $10 \cdot 21$ |
| 597,598 | $5 \cdot 38$ | 550,350 | $5 \cdot 57$ |
| 422,437 | $3 \cdot 80$ | 350,302 | 3.85 |
| 1,112,614 | $100 \cdot 00$ | 9,893,018 | $100 \cdot 00$ |

TRAFFIC MOVEMENT OF THE SY8TEM.
Comparatlve gtatement for Fiscal Years Ending June 30, 1901 and 1900.

| FREIGHT. |  |  |  |  |  | PASSENGER. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Fiscal Year | Freight Earnings. | Number Tons Carried. | Number Tons Carried One Milc. | Iverage Distunce Per TonMites. | $\begin{aligned} & \text { Rute Per } \\ & \text { Ton Per Mile } \\ & \text { in } \\ & \text { Cents. } \end{aligned}$ | Fiscal Io Yeur | Passenger Eurnings. | Number Passengers Carried. | $\begin{gathered} \text { Number } \\ \text { Passengers } \\ \text { Carricd } \\ \text { One Mile. } \end{gathered}$ | Average Distance Per Passenger -Miles. | Rate Per Passenger Per Mile in Cents. |
| June 30, 1901. June 30, 1900. | $\begin{aligned} & \$ 39,052,55743 \\ & 33,729,33283 \end{aligned}$ | 11.112 .814 $9,883,018$ | $\begin{aligned} & 3,876,793,344 \\ & 3,454,591,7 \mathrm{e} 5 \end{aligned}$ | $348 \cdot 86$ 34919 | $\begin{aligned} & 01.007 \\ & 00.976 \end{aligned}$ | $\begin{aligned} & \text { June } 30,1901 . \\ & \text { June 30, } 1900 . \end{aligned}$ | $\begin{array}{r} \$ 11,678,01725 \\ 9,334,86157 \end{array}$ | $\begin{aligned} & 5,661,811 \\ & 4,811,466 \end{aligned}$ | $\begin{aligned} & 514,037,047 \\ & 412,937,134 \end{aligned}$ | $\begin{aligned} & 90.74 \\ & 85.82 \end{aligned}$ | $\begin{aligned} & 02-2 i 2 \\ & 02-261 \end{aligned}$ |
| Increase.... Decrease.... | \$5,323,221 80 | 1.218,598 | 422,201,559 | $\because 3$ | $00.131$ | Increase ... Decrease.... | \$2,343,3ミ5 68 | 883,345 | 101,090,913 | 4.92 | 03.011 |

## CHICAGO TERMINAL TRANSFER RAILROAD COMPANY.

FOURTH ANNUAL REPORT-FOR THE FISCAL YEAR ENDING JUNE 30, 1901.

Office of The President
Grand Central Passenger Station,
Harrison Street and Fifth Avenue,
Chicago, September 21, 19101.
To the Stcckholders of the Chicago Terminal Transfer" Ratl road Company:
The following report covers the operation of this Com pany for its fourth fiscal year ended June 30, 1901:

EARNINGS.
The following statement shows the results of the fourth year of the operations of this Company:
Gross Earnings-
Rentals and Trackage............................. \$659,189 87
Traffic................................................................ 771,799 74
Total Earnings.................................................. $\$ 1,430,98961$
Operating Expenses and Taies............................................ 81, 827,66775
Net Earnlags.
Less Interest oharges $\qquad$ \$603,321 86

## Surplue.

591,900 co to the extent of the abore surplus income for the year


INOOME FROM RENTALS AND TRACKAGE railboad tekamts.
There was a decrease in gross receipts of rentals from rail rozd tenants amounting to $\$ 30,24826$, explained as follows: Increaze-
Ohloago ( $\ddagger$ roat Western Rallway Oompany. Ohtasko Jinction Rallway Company St. Louls Poorla \& Northern Railway Company Lease

## Total Incresse <br> Decrease

Wisconeln Central Rallway Company

## Net Deorease

$\qquad$
$\qquad$ 1,41218 1,06248 5,52785 \$35,527 85 75.776 11 . 20,24826
During the past fiscal year the commuted rental payable under the lease of the St. Louis Peoria \& Northern Railway Company, as explained in the annual reports for the past two years, has been regularly paid in monthly instalments by the Guaranty Trust Company, Trustee, of the Fund, and included in Earnings. This fund is sufficient to pay the rentals due under the St. Louis Peoria \& Northern Railway Company Lease until January 1, 1904 ; thereafter the income receivable under the leasy is protected, until December 31, 1997, by an agreement between this Company and Messrs. Edward H. Harriman, Jacob H Schiff, James Stillman and George J. Gould, who have jointly and severally agreed
that on or before the first day of January, 1904, they will cause the Chicago \& Alton Railroad Company, or some other corporation satisfactory to the Terminal Company as to re sponsibility, to become the successor of the St. Louis Com pany as lessee under said lease of October 1, 1898."
The rental receivable from the Chicago Great Western Railway Company will be increased at the rate of $\$ 15,000$ per annum commencing April 1st, 1902, and also for an amount equal to six per cent per annum on the cost of a four-story Freight House built of brickand steel at Chicago, now nearing completion.

## Otiler Tenants and Income

Rentals from Industries and other income than traflic inReceipts from ail souroes excent Traflio therefore showed a decrease of. as compared witil the preceding fiscal year.

## INCOME FROM TRAFFIC.

The last annual report stated that the polioy of the management would be to develop so far as practicable the traffic interests of the Company. The result of this policy is shown by a gratifying increase of earnings, viz.:

From Freight and Swilching-
Gross Earnings 1901.
$\$ 701,45192$
Increase...................
Incresse per cent, 28.29. \$154,66847

213,419
Car Handled 1900.
171244

Increase per cent 24.63 .
From Passengers -
Gross Earnings 1901
Grose Earnlags 1900
$\begin{array}{r}\$ 70,34782 \\ 45,03235 \\ \hline\end{array}$
Increase.
Inerease per oent $58.2 \%$.
Passengers oarried 1901
Increase.
Increase per cent. $5 \%$.
55,20 155
14,95371
This increase was due to the enlarged volume of traffic. The trafic increased to such an extent that the facilities of the Company were severely taxed and the available power had to be overworked until the situation was relleved by the addition of six large consolidation freight locomotives or clored early in the flscal year but not recelved until just be fore its close. The amount expended for Locomotive Re pairs increased from $\$ 29,26106$ in the fiscal year 1900 to
 171.8 per cent. These expenditures amounted to an average of $\$ 2,410$ for the year per locomotive in service. The equip ment is now in guod condition and with the addition of the six new large freight engines the expenditures in this department for the next "fiscal year should be materially decreased, as the power available both in number and quality of locomotives is fairly well adapted to the volume and character of traffic to be handled.

## Conducting Tranbiortation.

The Conducting Transportation Expenses increased from $\$ 297,05800$ in the fiscal year 1900 to $\$ 432,05723$ in the fiscal year 1901, an increase of $\$ 135,59923$, or $45 \cdot 6$ per cent, against an increase of $\$ 179,98194$, or $30 \cdot 4$ per cent, in Traffic Receipts While at first glance this might be considered an unsatis factory showing, the cause is entirely logical. The efforts to increase the traffic of the Company bore fruit before enlarged facilities could be furnished. The result was a con gestion which materially added to the cost of transportation. The traffic has been held and is increasing in volume as compared with last year, but the facilities are now more nearly adequate to handle it, and the benefits will be reflected in the accounts for the next fiscal year. Other causes for increased expenses in this department were increased cost of fuel and additional contribution towards payment of joint expenses, due to increased wheelage, thas reducing the proportion of expenses otherwise payable by tenants. The transportation expenses for the fiscal year 1901 absorbed 56 per cent of the receipts from traffic. The month of July, 1901, the first month of the new fiscal year, the same expenses absorbed only 47.8 per cent of the receipts from traffic, as against $54^{\circ} 5$ per cent for July, 1900. It is expected that this improvement in operating, efficiency will be continued during the year.

## General Exrenses.

This department showed an increase of $\$ 4,80584$, due entirely to increased volume of traffic.

## BRIDGES.

The Scherzer rolling lift bridge across the Drainage Canal at 31st Street on the Chicago Central Division, referred to in the last Annual Report, has been completed and turned over to this Company by the Sanitary District of Chicago. A similar bridge across the Chicago River at Taylor Street is now nearing completion, and will probably be opened for operation within the next few months.

## Fixed Charaes.

The Fixed Charges were increased $\$ 7,700$ by additional first mortgage 4 per cent bonds sold to pay in part for new mileage and equipment.
capital liabilities.
Capital stoce.
The amount of Capital Stock outstanding has not been changed during the past year.

## Bonis.

The amount of bonds outstanding has not been changed during the past year, no requisition having been made upon the Trustee under the Mortgage for bonds to reimbarse the Treasury for capital expenditures made during the year, the funds for such purposes having been adranced from the current resources of the Company and from proceeds of the sale of its free Treasury Securities.

## Debt and Interest.

The total debt of the Company, direct and assumed, exclusive of current and contingent liabilities incurred in the daily operation of the property, now amounts to $\$ 14,629,000$ with annual interest charges thereon averaging 4.0 il per cent, and amounting to $\$ 595,600$. The details of this debt and its interest charges are as follows

| Title of Debt. | Princtpal. |  | Interest. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Public. | Due. | Rate. |  | Duse. | Amount |
| First Mort. Gold Bonds... 818,585,000 July 1, 1917 4 p.c. Jan. 1 Juls 18543,400 |  |  |  |  |  |  |
| companies assumeded bythe Chicapo Terminal |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Transfer Ril. Co.: <br> Purcnase money mort- |  |  |  |  |  |  |
| gageglven to thechio ago scbool Boardinthe |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Western Division...... | 394.000 | June 1, 1938 | 5 p.e | June | 1-Dec. 1 | 19.700 |
| Total principal. | 814,820,000 |  |  |  |  | \$305,600 |

The Companv can, under the terms of the Mortgage, call for additional First Mortgage 4 per cent Bonds to realize the sum of $\$ 616,18073$ to reimburse the 'rreasury for Ciphital Expenditures mado from courrent resources diring the past three years.

Filst mortgage 5 - Yhear 4 ber. ckat (iold bunhs.
The Chicago Terminal Transfer Railroad Company ex ecuted, undtr date of June 11,1897 a single mortgage to the United States Trust Company and John $\Lambda$. Stewart, of New York, as Trustees, covering its ontire real estate, equip. ment and other property now owned, and also all other property which may be subsequently acyuired by the use of any of the bouds to be issued under this mortgage.
All the real estate aml nearly all of the property upon which the lines of ratlway have been built are owned in fee.
The total issue of bonds under this mortgage is limited to $\$ 18,500,000$.
The following amounts of boods are resersed by the Trustees, under the terms of the mortgage:
First. To provide for the ratirement of $\$ 1,014,000$ of assnmed obligations above described hy the use, to the extent neoersary, of.
second. To protect and nevnlop the priperiy under re-
strictions HB Ret fortin in the mortgage, and as may le

Exoluange.
Total Anthorized issue..

## CAPITAL ASBETB.

The cost of the estate of the Company has been increased during the year by the following charges for additions to the property :

New Equipment

$\$ 96,12785$
$\$ 94,29376$
snops.
Machinery for East Chloago Shops...
12,609 07
126,591 00

## Extensions.

Ohicago Heighls
Expender during the year on extedsion to ChiCago Helghts (nearl
Extension from Franklin Park to Maypair (un. der construetion-not open for operation)... 56,574 49 New Line at Dolton........................................... 19,716 39

120,23321
NEW Yards and 8ide-Tracks.
Blue Island, new yard.
$\$ 22.76356$
New bide, passing and team traors at varlous


40,68829
8UNDRY CONsTRUCTION ITEM8.
Real Estate purohase....................................... $\$ 79161$
Sub-way orossing O. R. I. \& (P. at Blue Island

Total.
. .........................................................
8,021 78
$\$ 390,82805$
TREASURY SECURITIES.
At the beginning of the current fiscal year, as shown by the last annual report, there were on hand free Treasury Securities as follows:
First Mortgage Bonds, par value. $\qquad$
$\qquad$
$\qquad$ . $\$ 185,000$ Preferred Stook, 3,510 sharbs, par valu

Total. 10,800

The First Mortgage Bonds and Preferred Stock were sold during the year and the proceeds added to the current resources of the Company. The surplus realized over the book value was placed to the credit of a "Contingent Reserve Fund" as explained hereafter. There now remains free in the Treasury:
Common Stock, 108 shares.

> Par Value. Book Value.

$$
\begin{aligned}
\text { Par Value } \\
\ldots \$ 10,800
\end{aligned}
$$

First Mortgage Bonds reoeived from Guaraniy
Trust Co. under St. Louls Peoria \& Northern
commuted rental agreement, 16 bonds........ 16,000
Total.
. $\$ 26,800$
15,150 00
$\$ 15,15100$

## FINANOIAL CONDITION

liy reference the Balance Sheet, il will lee seen that on Junc:30th, 190, the Company had the following current Assets:

Total.
$\$ 396,69062$
To this should be added the amount
expended during the past three years for Capital purposes for which the Treasury is entitled by the teras of the First Mortgage to Keimbursement by the Trustees in First Mortgage 4\% bonds, viz.:
Expended in 1899................................. $\$ 91.70167$
Expended in 1901....................................... 48.6 .82805
Total Expenditures for Capitgil purposes $\$ 911,18073$
Deduct bonds recelved from Trustees on
account.......................................... 295,000 00
Balance due Treasury by Trastees. $\qquad$ 616,180 73
Total Current Resources.
\$1,512,871 35
On the same date the unfunded Liabilities shown in detail on the balance sheet were as follows:
Current Liahilitles. Includiug interest and Contingent Liabilities, 8peclal Fands and appropriations................................

06,563 98
222,530 57
829,094 55
Surplus of ourrent resouroes over all ourrent liabilities,
$\$ 683,77680$
This represents the working capital
of the Company, and is made up as follows:
Working Capital upon aoquisition of the properis July 1st, 1897. ius In'ome:
$\$ 371,76703$
Fl8oal y ear $\underset{48}{1848 . . . . . . . . . . . . . . . . . ~} \$ 101,59992$
106,96053
1901.

92,02741
11,42186
312,009 72
Net working eapital June 30th, 1901
\$883,776 80
Reference to the Balance Sheet will show that the sum of $\$ 121,85215$ has been transferred from Current to Contingent Assets. This amount is principally represented by an unpaid balance of an unadjusted account for proportion of taxes and general expenses accumulated during the last fire years claimed as due from one of the principal tenants of the Terminal property, under the terms of its lease. The dispute is as to the interpretation of the lease ; and the Company feels confident that its position will be sustained by continuance of present negotiations, by arbitration in accordance with the terms of the lease, or by friendly suit; and that the full amount claimed will be collected. Your Board deemed it proper to draw attention to the matter in this Report. and also, out of abundant caution, to set aside a fund amounting to $\$ 132,82283$, accumulated as profits on Treasury Securities sold, as a contingent reserve fund to provide against any possible depreciation in the amount to be realized from these accounts or similar accounts to be rendered before the dispute is finally settled. This contingent reserve fund is shown on the Balance Sheet, and included in the foregoing statement as a contingent liability.

EQUIPMENT.
Folloving is a statement of Equipment owned June 30, 1901, which has been fully maintained :
Locomotives-Passenger ( 8 not in servioo)............................ 13
Freight.
8 witoh..
47
Passenger Cars-Coaohes, first-olass.
Coaches. oombination.

Freight Cars-Gondola
45
Box.......
Caboose..
Derriok...
Dool Car.
During the year the following changes occurred:
Pubcrased-6 Freight Locomotives.
8old-1 Dummy Coaoh.
Rendilt - 5 Second-olass coaohes converted into gondolas.
1 Box car converted into gondola.
Destroyed-3 Cabose Oars.

## TENANTB.

The principal railroad tenants at this time leasing terminal facilities and trackage of this Company are the following:

Baltimore \& Ohio Railroad Company.
The lease with this Company is the same in terms as made with the Receivers of the Baltimore \& Ohio Railroad Company. No fixed term is covered by said lease, it being subject to annulment by either party on short notice.

Chicado Great Western Railway company.
Chicago Hammond \& Western Railway Company (Clicago Junction Railway).
The lease arrangements with these Companies have remained unchanged, each being for a long period of years.
et. louib peitria \& nortileun railway company.
Tho conditions with respect to the tenantcy of this Com pany have undergone no change during the past yoar.

Bumurisan Rallooay Company (Cimeage) Consolidated Traction Co.).
This is a long-term lease, under which certain of the traoks of this Company are operated by the tenant as an elcotric car line.

## CONCLUSION.

The policy of development of the traffic interents of the Company, as outlined, has been reasonably sucersstul. A marked increase will be noted in the volume of gross earnings, other than rentals. The necessities, however, arising from increased trattic have been such as to cause large expenditures for maintenance, renewals, etc., especially in
regard to motive power and rolling stock. The increased cost of material and labor has also made jtself apparent in the cost of operation during the past year. As already noted, however, a decided inerease has been made in motlve power, together with facilities, such as additional side tracks, etc., for the acconmodation of the increasing trafic, and these features are now exercising a satisfactory influence, enabling the (ompany to derive greater net earning from tratlic than was possible before such additions could be ereated; hence, in the belief that the traffic branch of the Company's business will continue at its present level at least, it is not unreasonable to anticipate an increase in the net parnings of the Company for the coning year, as connbared with the year to which this report refers.
'To the heads of departinents credit should be given for the painstaking discharge of their duties.
The accompanying report of the Comptroller sets forth in detail the financial position of the Company.
By order of the Board ol Directors.
J. N. FAlTHORN,

President.
chioago terminal transfer rallroad company-income account for the fiscal year ending june $30,1901$.


## Hye Commercial Eimes.

## COMMERCIAL EPITOME

## Fridat Nigity, Oct. 4, 1901.

Satisfactory basiness conditions has been the report from most markets. In some lines mannfacturers have not been booking new orders as freely as earlier in the season. Job. bers have largely contracted for their wants for the present; but while they have not been new buyers of importance, they have been, as a rule, active in their calls for deliveries of goods. The distribution to the consuming trade has been free, inflnenced to some extent by continned seasonable westher. In the wholesale grocery trade a sensational cut was made by the American Sngar Refining Co. in the price of sugar to Far. Western points, understood to be a blow at growing competition of the domestic beet-sugar refining industry. Cotton values have advanced sharply on an unfavorable Burean report.

| Etocks of Merehandise. | $\begin{aligned} & \text { Oct. 1, } \\ & 1901 . \end{aligned}$ | $\begin{aligned} & \text { Sept. } 1, \\ & 1901 . \end{aligned}$ | $\begin{aligned} & \text { Oct. } 1 \\ & 1900 . \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Port............................-bbls. | 5,036 | 6,725 | 6,427 |
| Lard......-. .-...... .-....- tos. | 5,874 | 11,094 | 7.356 |
| Tobsoco, domestio ......... hhds. | 3,340 | 3,843 | 14,248 |
| O0Ree, Bravil..... .-.......bags. | 1,131,732 | 979,184 | 374,319 |
| Oofiee, other-................bsgs. | 256.187 | 259,238 | 121,207 |
| Coflee, Java, do............. .mats. | 130,136 | 121,834 | 172,415 |
| sugar........-............................ | 2,460 | 3.045 | None. |
| Sngar....................bags, do. | 291,690 | 276,885 | None. |
| Molasses...................... ${ }^{\text {hinds. }}$ | None. | None. | None. |
| Ootton...........................................iles. | 40,000 | 60,000 | 24,600 |
|  | 24,974 | 115,485 | 22,077 |
| -pplits tarpentino.............bbls. | 24,461 | 1,780 | 33,372 |
| Tar---.-....... .-.... ......bbls. | , 692 | 734 | 954 |
| B100, B. I.................... bage. | 2,400 | 3,100 | 18,700 |
| Bl00, domentio.............. bbls. | 2,000 | 2,100 | 10,300 |
| Iinseed..... ......... ........b.bags. | None. | None. | None. |
| Baltpetro......................bags. | 2.300 | 8,000 | 7,250 |
| Juto butts....................bales. | None. | None. | 100 |
| Manila hemp.... ..........bsies. | 783 | 10,943 | 15,609 |
| 818al hemp................bsles. | 8,468 | -318 | 5552 |
| Fear.............bbls.and saoks | 78,300 | 67.500 | 92.700 |

Lard on the spot has had only a limited sale, neither refiners nor exporters being extensive bayers and prices have weakened slightly, although at the close the tone was steadier; final prices were 10.35 c . for prime Western and 9•80c @10c. for prime City. Refined lard has been quiet, bat the close was steady at 10.50 c . for refined for the Continent. Speculation in lard for fature delivery has been fairly active. There has been selling to realize profits, but,the small receipts of swing have held prices fairly steady.

DAILI OLOBHG PRIOES OF LARD FUTUREB.
$\begin{array}{cc}\text { Sat. } & \text { Mon. } \\ 0.45 & 10.35\end{array}$
September.
... Ootober. $10 \cdot 45 \quad 10.35$
$0.35 \quad 10.25$ 10.25 10.35 The demand for pork has continued limited, but prices have not changed from $\$ 16 @ 1650$ for mess. Cut meats have held steady. Tallow has had only a limited sale, but the price has been fairly well maintained at 6c. Cotton-seed oil has been firm bat quiet at aboat 43c. for prime yellow. Butter has been quiet but steady. Cheese has been quiet. Fresh eggs have weakened slightly. The close was steady.

Brizil grades of coffee have bsen easier. The movement of the Brazil crop has been anprecedentedly large. The distributing business has been fairly active, but the demand has been freely met and prices have weakened slightly nuder the weabness of the statistical position. The close was quiet at $51 / 8 @ 53 / 4 \mathrm{c}$. for Rio No. 7. West India growths have had a moderate sale at fairly steady prices. East India growths have been steady. Speculation in the market for contracts has been moderately active. The continued heavy crop movement and the large supplies in sight have made bear operators more aggressive, and under their freer offerings prices have sagged. To-day there was a slight weakening in prices. Following are the closing asked prices:
Oot-............. 4.950. 1 Jan.......
Nov............... 4.950 . Maroh. $\qquad$ ${ }_{5.350}^{5.150}$. July.. $\qquad$ $\stackrel{8}{8.7500}$ 5..... 500. 18 8ерt.............550.

Raw sugars have received slightly more attention from re finers, closing firm at $33 / 4 \mathrm{c}$. for centrifugals $96-\mathrm{deg}$. test, and $35 \cdot 16 \mathrm{c}$. for muscovado, $89 \cdot \mathrm{deg}$, test. Refined sugar bas been quiet and easier, closing at $5 \cdot 10 \mathrm{c}$. for granulated. Teas have been in fair demand and firm.
Kentucky tobacco has been in moderate demand and has sold at firm prices. The demand for seed leaf tobacco has lagged, but prices have been well maintained. Sales for the week were unimportant.

Business in the market forl Straits ${ }^{-t}$ in has continued to drag and under weaker foreign advices prices have deolined, closing flat at 24@24•25c. Ingot copper has sold slowly, but prices have not changed fromi161/@17c. for Lake. Load has been quiet and unchanged at $4 \cdot 371 / 2 \mathrm{c}$. Spelter has advanced on rumors of large parchases, closing at 4•15@4'20c. Pig iron has held steady at \$13@15 50.
Refined petrolenm has been firmer, closing steady at 7.65 c . in bbls., 8.75 c . in cases and $5 \cdot 10 \mathrm{c}$. in bnlk. Naphtha has been anchanged at $9 \cdot 05 \mathrm{c}$. Credit balances have been advanced to $\$ 130$. Spirits turpentine has held steady, closing at 361/2@ 37c. Rosins have advanced slightly to $\$ 1421 / 2$ for common and good strained. Wool has bsen firm bat quiet. Hops have been quiet bat steady.

## COTTON

Fmiday Niaet, October 4, 1901.
The Moveyent of the Crop, as indiosted by our telegrams from the south to-night, is given below. For the weekending this evening the total reoelpts have reaohed 219,717 bales, against 140,020 bales last week and 111,825 bales the previous Week, making the total receipts sinoe the 1st of Sept., 1901, 587,525 bales, against 880,284 bales for the same period of 1900, showing a dearesse since Sept. 1, 1901, of 292,759 bales.

| Recsipts at- | Sat. | Mon. | Tues. | Fed. | Fhurs. | Iri. | Tolab. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gniveaton | 8,410 | 10,089 | 21,102 | 10,292 | 11,614 | 8,958 | 71,445 |
| 8ab. Pass, dod |  | 411 |  |  |  | 298 | 709 |
| 火火\% Orlesns... | 6,560 | 21,868 | 6,396 | 10,950 | 8,436 | 7,447 | 61,657 |
| Mobllo. | 946 | 1,143 | 1,257 | 252 | 1,282 | 213 | 5,398 |
| Ponsacola, \&o. |  | 250 |  |  |  | 181 | 131 |
| Savannah. | 6,932 | 6,704 | 8,919 | 6,862 | 4,397 | 5,290 | 28,594 |
| Branow'l, \&o. |  | 7,324 |  |  |  | 2,337 | 9,711 |
| Oharleston. | 886 | 1,204 | 1,069 | 626 | 2,024 | 1,519 | 7,898 |
| Pt. Boyal, \$0. |  |  |  |  |  |  |  |
| Wlimingtor | 1,169 | 1,897 | 4,983 | 2,483 | 2.728 | 2,513 | 15,773 |
| Wash'ton, so. |  | 8 | ....... |  |  | 4 | 12 |
| Norfolk | 400 | 1,109 | 856 | 1,788 | 873 | 2,020 | 7,146 |
| N'p't Nows, do. |  | 176 |  |  |  | 108 | 279 |
| New York |  | ....... |  | ....... | ....... |  | ....... |
| Boston. |  |  |  |  | 59 | 8 | 67 |
| 8altimor | *-..... |  |  |  |  | 467 | 467 |
| Phlladel'a, \&o.. | 124 |  | 21 | 80 | 150 | 250 | 685 |
| Tot.thls weok | 26,407 | 52,553 | 44.703 | 32,843 | 31.553 | 81.653 | 219.717 |

The followingshows the week's total reoelpts, the rotal since Sopt.1,1901, and the stook to-night, sompared with last jear.

| Recetpts to Ocl. 4. | 1901. |  | 1900. |  | stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{gathered} \text { 8ince Bep } \\ 1,1901 . \end{gathered}$ | This rocek. | Since dep. 1, 1900. | 1901. | 1000. |
| Galveston. | 71,445 | 224,663 | 47,895 | 96,259 | 100,584 | 00,844 |
| 8ab, P., \&o. | 709 | 1,839 | 498 | 2,417 |  |  |
| How Orleans | 61,657 | 147,582 | 121,892 | 302,374 | 72,467 | 169,842 |
| Moblle | 5,393 | 14,162 | 11,408 | 24,649 | 10,924 | 11.709 |
| P'sacola, \&c. | 431 | 2,642 | 668 | 2,303 |  |  |
| Savannah... | 38,591 | 107,971 | 56,984 | 224,128 | 34,141 | 80,654 |
| Br'miok,do. | 9,711 | 13,124 | 1,521 | 8,498 | 2,70\& | 7,445 |
| Oharleston.. | - 7,398 | 17,107 | 15,532 | 56,358 | 6.598 | 28,180 |
| P.ROYal,do. |  |  |  | 10 |  |  |
| Wllmington. | 15,773 | 28,302 | 28,318 | 88,295 | 11,457 | 20,470 |
| Wash'n, \$0. | 12 | 17 | 29 | 118 |  |  |
| Gorfolk.. | 7,146 | 22,476 | 24,209 | 67,821 | 7,340 | 21,506 |
| N'part N., \&o | 279 | 628 | 115 | 605 | 5 |  |
| New York. | -.. | 3,502 | -. | -...... | 79,921 | 33,116 |
| 8oston. | 67 | 903 | 1,889 | 3,898 | 4,000 | 5,000 |
| Baltimore. | 467 | 832 | 476 | 1,060 | 1,430 | 1,832 |
| Philadel, \&o. | 635 | 1,769 | 350 | 1,485 | 2,330 | 1,500 |
| Totals..... | 219,717 | 587,525 | 309.879 | 880.284 | 333.902 | 465,598 |

In order that comparison may be made with other jears, Wegive below the totals at leading ports for six seasons,

| Receipls at-1 | 1901. | 1900. | 89 | 1898. | 1897. | 1896. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galves'n, do. | 72,15 4 | 48,393 | 108,281 | 110,339 | 91,109 | 72,806 |
| Now Orleans | 61,657 | 121,992 | 68,936 | 73,467 | 51,974 | 118.153 |
| Kobll | 5.393 | 11,408 | 5,171 | 11,769 | 7,858 | 12.628 |
| Javann | 38.684 | 56,984 | 53,470 | 56,308 | 51,419 | 41,408 |
| Ohas'tor, do | 7,398 | 15,532 | 9,835 | 27,694 | 21,867 | 22,659 |
| Wilm'ton, do | 15,785 | 26,347 | 14,920 | 21,919 | 18,723 | 13,525 |
| Norfolk | 7,146 | 24,209 | 13,206 | 21,152 | 27,923 | 37,108 |
| N. Nows, \&0. | 279 | 115 | 336 | 308 | 687 | 973 |
| All others | 11,311 | 4,899 | 14.918 | 23,225 | 19,029 | 14,972 |
| cot.thle wr. | 219,717 | 309,879 | 4,073 | 346,231 | 293,004 | 331,230 |
| $31 n 0080 p t .11$ | 587,525 | 880.284 | 4.373 | 1044.015 | 15,6 | 1338.050 |

Since 8opt. $1 \overline{587,525}|\overline{880.284}| 1024 . \overline{373} \overline{1044,015} \overline{1115,688} \overline{1338.050}$
The exports for the week ending this evening reach a total of 175,703 bales, of whoh 58,889 were to Great Britain, 10,925 to Franoe and 105,890 to the rest of the Continent. Below are the exports for the week and sinoe Sept. 1, 1801.


In addition to above exports, our telegrams to-night also give us the following amounts of ootton on shipboard, not oleared, at the ports named. We add simillar figures for
Hew York, whioh are prepared for our speoial use by Mesars. Lambert \& Barrows, Produce Exohange Bullding.

| Oct. 1 at- | ON BHIPBOARD, KOT OLEAEED FOR- |  |  |  |  |  | Leaving stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Grad Britadx | Fronco | $\begin{gathered} \text { Ger- } \\ \text { many } \end{gathered}$ | $\begin{aligned} & \text { Oiner } \\ & \text { For'gx } \end{aligned}$ | Ooastvise. | Totab. |  |
| Now Orleanc. | 7,522 | 5,986 | 5,064 | -3,109 |  | 41,661 | 30.808 |
| Galveston... | 8.394 | 17,225 | 23.501 | 4,888 | 1.822 | 55,830 | +1.754 |
| Bavannai.... | 4,500 | 2,000 | 24,000 |  | 1,500 | 31,500 | 2.611 |
| Oharieston. | ….... | ….... | ........ | 2,500 | 1,500 | 4,000 | 2,598 10,924 |
| Norioli- |  |  |  |  | 3,300 | 3,300 | 4,040 |
| Kow Yort | \$,000 |  |  | 1,050 4,000 |  | 3.050 13,000 | 76,871 8,926 |
| Othar ports. | 8,000 |  | 0 | 4,000 |  | 13,000 | 8,926 |
| Total 1901. | 30,416 | 25.191 | 53,585 | 35.547 | 7,622 | 152.341 | 181,561 |
| otal 1900.. | 111,650 | 19,615 |  |  | 13,392 | 184,158 |  |
| Total 1899. | 68,039 | 23,359 |  |  | 15,388 | 189,162 | $510,252$ |

Specalation in cotton for futare delivery has been on a more extensive scale, there being considerable activity to the trading during the latter part of the week. During the first half there was a comparatively small market and prices plelded slightly. Despite the strength of the statistical position, European spinners were reported as slow in making parchases; thas the epecalative market felt the prescure of selling by exporters as a hedge against purchases in the Sonth. Domestic spinners have been reported as faír bayers in the Southern markets, but this demand alone bas not sufficed to absorb the increasing offerings with the freer movement of the crop. The weekly Buread report was unfavor. able, but as there was little or no specnlative support, prices made only a temporary rally. On Thursday, however, the monthly report issued by the Agricultural Burean, and which made the average condition of the crop on Sept. 25th 61.4, a decline of 10 points for the month, gave a decidedly different complexion to the market. The report was much less favorable than generally expected, and brought in free buylng to cover contracts, and also induced free buying for investment account; prices advanced sharply. To-day there was a fairly active and higher market early, reflecting decidedly stronger foreign advices and boying to cover short sales. Later there was a reaction under realizing sales. The close was steady at unchanged prices to 3 points advance. Cotton on the spot has been firmer, closing at $83 \% \mathrm{c}$. for middling nplands.

The rates on and off middíng, as established Nov. 21, 1900, by the Revision Committee, at whioh grades other than middling may be delivered on contract, are as follows.
Falr

Mddiling Fair................. $1 l_{8}$ on $\left\lvert\, \begin{aligned} & \text { Striot Good MUd. Tlnged.o. }\end{aligned}\right.$ ar Midiing..... in Good Middling Tinged..... EVen Good Middung ini.......... $5_{18}$ on
 8trifot Good Ordinary.......... $111_{16}$ off
Good Ordinary.............

On this basis the offiolal prices for a few of the grades for the past week-Sept. 28 to Oct. 4 -would be as follows.

| OPLANDS. | Sat. | Mon | Tues | Wed | T1. | Eri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Good Ordina Low Mdddlin | $\begin{aligned} & 73_{18} \\ & { }^{713_{16}} \end{aligned}$ | $\begin{aligned} & 718 \\ & 78 \\ & 78 \end{aligned}$ | $\begin{aligned} & 718 \\ & 734 \end{aligned}$ | $\begin{aligned} & 71_{8}^{8} \\ & 784 \end{aligned}$ | $\begin{aligned} & 71_{4}^{4} \\ & 77_{8} \end{aligned}$ | $\begin{aligned} & 75_{16} \\ & 711_{16} \end{aligned}$ |
| Hadding... | $8{ }^{1 / 8}$ | $8{ }^{316}$ | $8{ }^{3}{ }_{18}$ | $8^{3}{ }^{16}$ | $8^{518}$ | $8{ }^{89}$ |
| Good Midding middulig Fair | $8_{9}{ }^{9} 18$ | 8 | ${ }_{8}^{81{ }_{8}^{10}}$ | ${ }_{8}^{815}$ | 888 918 | 811 $9^{118}$ |
| GULF. | Sat. | Mou | Tues | We | Th. | Fri |
| Good Orainar Low Middlin |  | $7_{8}^{38}$ | $78$ | ${ }_{8}^{73}$ | $7^{1_{2}}$ | ${ }_{7}^{79}{ }^{9} 18$ |
| middung... | $8{ }^{818}$ | $8^{7}{ }_{18}$ | ${ }_{8}{ }^{7} 16$ | $8{ }^{8} 18$ | ${ }^{818} 8$ | 88 |
| Good Middil Middilng Fal | $8^{813} 18$ | 83 | 8\% | 84 | $8^{78}$ | ${ }_{9}^{815}{ }_{8}^{15}$ |
| STAINED. | Sat: | Or | T | Wed | T | Fr |
| Low Mid | 63 | 6112 |  |  |  | 6 |
| Middiling | 73 | $7{ }^{1118}$ | ${ }_{2118} 18$ | ${ }^{7116}$ | ${ }^{713}{ }_{18}$ | ${ }^{77}$ |
| Striot Low Midding Ting | 778 | ${ }_{81318}{ }_{818}$ | ${ }_{8}^{71318}$ | ${ }_{813}{ }^{718}$ | ${ }_{85}{ }^{15}{ }^{5} 18$ |  |

The quotations for middling upland at New York on Oct. 4 for each of the past 32 years have been as follows.

| 1901....c. 838 | 1893....c. 84 | 1885 ....e. 10 | 1877. |
| :---: | :---: | :---: | :---: |
| 1900....... ${ }^{10^{7} 7_{8}}$ | 1892....... ${ }^{77}$ |  |  |
| 1898....... ${ }^{148}$ | $1891 \ldots \ldots . .0{ }^{88}$ | 1883...... $11^{12}$ | 1875 |
| 1897....... 6 6 | 1889....... 10\% | 1881........1178 | 1873 |
| 1896....... $8^{38}$ | 1888....... $10^{105} 18$ | 1880.......1138 | 1872 |
| 1895....... $9{ }^{18}$ | 1887....... ${ }^{9718}$ | 1879.......1038 | 1871 |
| 1894...... $6^{4} 4$ | 18 |  |  |

The total sales of cotton on the spotesah day during the weok are indioated 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.

|  | SPOT MAREETOLOBED. | Futures MAREET OLO8ED. | Sales or bpot \& Oontraot. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\overline{\text { port. }}$ | Oonsump. | Oontract. | Potab. |
| 8atarday | Quiet | B'rly steady. | .... | 1,232 |  | 1,232 |
| Trusday. | Quiet | B'rly bteady. |  | 35 | 700 | 735 |
| Wednesday | Qulet ${ }^{\text {a }}$ steady | Staady |  | 632 | 100 | 732 |
| Tharilay | 8ready at ${ }^{2} 8 \mathrm{ad}$. | steady |  | 50 |  | 50 |
| Frid | Quiet at ${ }^{16}$ adv. | steady |  | 35 |  | 35 |
| Total. |  | - . |  | 1,984 | 800 | 2,784 |

## FOTUREs, - Highest, lowest and olosing pricesat New York <br> 



Ter Vibible supply of Cotton to-night, as made up by cable and telegraph, is as follows. Foreign stocks, as well as the afloat, are this week's returns, and consequently all foreign flgures are brought down to Thursday evenlag. Bat to make the total the complete Ggures for to-night Oct. 4), we add the Item of exports from the United States, including in it the exports of Fridas only.

| 8took at Liverpool.......bales. | 1901. | $1900 .$ | $71899.000$ | $\begin{aligned} & 1898 . \\ & 568,000 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Stook at London. | 7,000 | 14,000 | 8,000 | 4,000 |
| Total Grea | 227,000 | 185,680 | 719,000 | 572 |
| 00k at Hamburg | 18,000 | 15,000 | 27,000 | 17,000 |
| 8took at Bremen | 51,000 | 15,000 | 102,000 |  |
| 8took at Amsterda |  |  | 2,000 |  |
| Stool at Rotterd | 200 | 200 | 800 |  |
| 8took at Antwerp | 2,000 | 3,000 | 3,000 |  |
| Stook at Havre. | 52,000 | 28,000 | 110,000 | 83,000 |
| Stook at Marse | 3,000 | 2,000 | 5,00 | 4,00 |
| Stock at Barcelo | 34,000 | 23,000 | 65,000 | 1 |
| Stook at Geno | 6,000 | 6,000 | 10,000 | 1 |
| Stook at T | 10,000 | 3,000 | 17,000 |  |
| Total Contin | 176,200 | 95,200 | 341,300 | 218. |
| Total En | 403.200 | 280 | 1,080,800 | 781.000 |
| Indla cotton afloat for E | 18,000 | 57,000 | 10,000 | 20, |
| Amer, ootton afloat for E'rop | 285,000 | 352,000 | 453,000 | 372,000 |
| Erypt, Brazil, do., aflit.for Ep | 20,000 | 12,000 | 23,000 | 13,000 |
| 8tock in Alexandrla, Egypt. | 56,000 | 41.000 | 57,000 | 41,000 |
| 8tock in Bombay, India | 250,000 | 220,000 | 300,000 | 253,000 |
| 8 80ok in United States ports | 333,902 | 465.598 | 699,414 | 611.432 |
| 8took in U. B. interior towns. | 264,290 | 222,393 | 448,710 | 314,209 |
| United 8tates exports to-day.. | 14,827 | 28,109 | 54,966 | 36,633 |

Total visible supply......e. $\frac{1,643,309}{1,678,980} \overline{3,103,390} \overline{2,496,279}$ Of the above, totals of Amerloan and other desoriptions are as followe: American-

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| don | 126.000 | 74,000 | 285,000 | 82 |
| Ame | 285.000 | 352,000 | 453.000 | 372 |
| Uni | 338,90 | 465,598 | 699.414 | 1 |
| United 8ta | 264.280 | 222,393 | 445.710 |  |
| United Sta | 14.927 | 28,109 | 54,966 |  | | United States interior stooks. | 264,280 | 222,393 | 445,714 | 611,432 |
| :--- | ---: | ---: | ---: | ---: |
| United States exports to-day.. | 14.927 | 28,109 | 54,966 | 314,209 |

Total Amerioan
East Indian, Braisib, dic


| 67,000 | 57,110 |
| ---: | ---: |
| 7,000 | 11,000 |
| 50,200 | 21,200 |
| 16,000 | 57,000 |
| 20,000 | 12,000 |
|  | 56,000 |
| 250,000 | 220,000 |
| 466,200 |  |


| 54,000 | 73,00 |
| ---: | ---: |
| 3,000 | 4,00 |
| 56,300 | 57,00 |
| 10,000 | 29,00 |
| 23,000 | 13,0 |
| 57,000 | 44,000 |
| 300,000 | 253,00 | Total East Indils, \&o.... $\frac{250,000}{466,200} \frac{220,000}{422,310} \frac{300,000}{303,300}-\frac{255,000}{475,000}$

Total East India, \&o
Total Fisiblo supply.......... 1,177,109 1,256,670 2,600,090 2.021.279 Middling Upland, Nverpool.. Egypt Good Brown, Liverpool Pervi. Rough Good, Liverpool Broach Fine, Liverpool........
Itnnevelly Good, Lverpool. 4,809 1,
48 . 2,60 600.090 2.0 1,278

P\% Continentsl imports past weez have been $26,000 \mathrm{bs}$
The above figures indioste a decrease in 1901 of 35,671 osles as compared with same date of 1800, \& loss of $1,460,091$ bales from 1898 and a decline of 852,970 bales from 1898,
 for the weok and since Septelmber 1, the shipwents for the Weok sad the storks ro-night, and the same Items for the corresponding perlod of 1900 -ls set out in detall below.

|  |  | 3 $c^{3}$ 4 $z$ 3 |
| :---: | :---: | :---: |
| $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & \hline \\ & \hline \end{aligned}$ |  <br>  <br>  <br>  | $\frac{x_{0}^{5}}{2}$ |
| ( 0 |  <br>  No |  |
|  | No <br>  <br>  |  |
| (1) |  wuin $\omega$ <br>  | $\begin{aligned} & 0 \\ & 2 \\ & 2 \\ & \hline \end{aligned}$ |
|  |  <br>  <br>  |  |
|  |  - <br>  <br>  |  |
| - |  <br>  <br>  |  |
| N |  | $\begin{aligned} & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |

The a Duve wotaso buon tarl cat interiur otocks arve inoreased during the week 52,924 bales, and are to-night 41,88 i bales more than at same period last year. The receipts at all towns have been 34,211 bales less than same week last vear.
Overland Movement for the Week and Sinoe Sept. 1.We give below a statement showing the overland movement for the week and since Sept. 1, as made up from telegraphic reports Friday night. The results for the week ending Oct. 4 and since Sept. 1 in the last two years are as follows.

| October 4. | 1901. |  | 1900 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Sbuce Sept. 1. | कृсек. | Sisuce Sepl. 1 |
| Shipped- |  |  |  |  |
| Vis 8t. Louls | 15.276 | 30.117 | 15.084 | 31,655 |
| Vla Calro..... | 1,855 | 5.934 | 6,042 | 11,696 |
| Via Paducah. |  |  | 462 | 482 |
| Via Rook Irla | 50 | 250 | 1,600 | 4.000 |
| Via Loulsvilio. | 692 | 2,418 | 2,089 | 3,480 |
| Fia Clncinnati | 525 | 1.520 | 797 | 1,038 |
| Via Other ronies, | 3,218 | 8,083 | 1.097 | 4,145 |
| Total gross overland. | 21,616 | 48,322 | 27.171 | 56,426 |
| Dedual shipments- |  |  |  |  |
| Overland to 8. Y., Boston, \&o.. | 1,169 | 7,006 | 2,715 | 6,444 |
| Betweon interior towng......... | 1,0/0 | 1,150 | 3,623 | 6,213 |
| Inland, \&o., irom Borth.......... | 1,764 | 5,339 | 1,917 | 5,318 |
| Totalto be dednoted......... | 8,953 | 13.495 | 8,255 | 17,975 |
| Leavingtotal netoverland* | 17.683 | 34,827 | 18,816 | 39,451 |

* Including movement by rall to Canada.

The foregoing shows the week's net overland movement this year has been 17,663 bales, against 18,916 bales for the week in 1900, and that for the season to date the aggregate not overland exhibits a decrease frum a year ago of 3,724 bales

| In Sight and Spixners' Taktngs. | 1901. |  | 1900 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since sept. 1. | Heek. | Sirnce Sept. 1. |
| Becelpte at ports to Oct. 4. Set overland to Oct. 4. | $\begin{array}{r} 219.717 \\ 17,663 \end{array}$ | $\begin{array}{r} 587,525 \\ 34,827 \end{array}$ | $\begin{aligned} & 309,879 \\ & 18,916 \end{aligned}$ | $\begin{array}{r}880284 \\ 38451 \\ \hline\end{array}$ |
| forthern oonsumption to Oct. $4 .$. | $\begin{aligned} & 17,663 \\ & 33,000 \end{aligned}$ | 161,800 | $\begin{aligned} & 18,916 \\ & 29.000 \end{aligned}$ | 38451 $145,0 \mathrm{O}$ |
| Total ma | 270,380 52,924 | 783.352 134.975 | 57.795 52,131 | $1,063,735$ |
| Oame into sight daring week. Total in sight Oct. 4. | 323,304 | 918,827 | 409,926 | 1,241,501 |
| *orth'n spinners tak'ga so Oct. $4 .$. | 42,482 | 107,523 | 39,098 | 79,622 |
| Movement into sight in previous years. |  |  |  |  |
| 1899..................bales. 397,848 | 1899 |  | bales. | ce Aept. $1.452,411$ |
| 1898.-..................... 488.041 | 1898 |  |  | 1,451,507 |
| 1897........................ 384, | 188 |  |  | 1,499,309 |

Quotations for Midding Cotton at Other Markets. Below are closing quotalsons of middling cotton at Southern and other principal cotton markety for each day of the week

| $\begin{gathered} \text { Week ending } \\ \text { Ocl. } 4 \end{gathered}$ | CLOSING QUOTATIONS POH MHIDDLING COTTON ON- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Salitr. | Mon. | Tuces. | Weanes. | Thurs. | Fri. |
| Galveaton... | 8 | 8 | 8 | 710 | ${ }_{6} 116$ | 84 |
| New Orlcans | 81.10 | 8 | 71519 | 71518 | 9118 |  |
| Mobile | 7\% | 734 | $75_{8}$ | 258 | 7118 | $7^{7}$ |
| Gavannah.. | $7 \%$ | $7 \%$ | $\bigcirc \mathrm{C}_{8}$ | $75_{5}$ | 71114 | $77_{8}$ |
| Cilimarleaton.. | 78 | ${ }_{8} 1118$ | ${ }^{811} 16$ | 71118 | 711/3 | 778 |
| Wi mington. Norfolk | 8 |  |  |  |  |  |
| Norfolk | ${ }^{1} 1_{8}$ | 84 | 8 | 8 | $77_{8}$ | 82. |
| Boston... | 84 | $8^{14} 4$ | $8^{3}{ }_{18}$ | $83_{16}$ | $\mathrm{F}_{3}{ }_{18}$ | $8{ }^{515}$ |
| Haltimore | 814 | 84 | $8{ }^{315}$ | $8_{83}{ }_{1 B}$ | ${ }_{4} 1_{18}$ | $83_{8}$ |
| Philadelphia | $1{ }^{1}$ | $8^{87} 18$ | 8716 | 8718 | $8: 16$ | 858 |
| Aukusta.... | $71 \mathrm{E}_{18}$ | 778 | $7 \%$ |  |  | $81_{8}^{\circ}$ |
| Memphis. | \%7 ${ }_{\text {a }}$ | $77_{8}^{8}$ | 778 | $7_{7}^{7}$ | 51518 | 71518 |
| St louls. | ${ }_{8} 75_{16}$ | $7_{8} 1_{16}$ | $7^{78}$ | 778 | $77^{4}$ |  |
| Honston |  |  |  |  |  | ${ }^{81} 16$ |
| Cineinnatl | 814 | 814 | $84^{8}$ | $8{ }^{19}$ | $81_{4}{ }^{18}$ | 84 |
| Loulsville | $8{ }^{83} 16$ | $8{ }^{3}{ }_{16}$ | 84 | 824 | 814 | 814 |

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

| Athens |  | Columbus,Miss | 78 | Nash ville. | $7{ }^{78}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Atlanta | 71118 | Eufaula... ... | $70_{8}$ | Natchez | 778 |
| Charlotte | $7{ }_{4}$ | Little Rock | 72 | Raletgh | $7{ }^{7}$ |
| Columbus ${ }^{\text {F3 }}$ | 73 \% | Montgomery. | $713_{18}$ | 8hreveport. | 78 |

Weather Reporiss by Telequaph.-Reports to us by telegraph from the Son'h this evening indicate that in the Atlantic and Eastern Galf States rain has fallen daring the week, and that at a few points the rainfall has been rather heavy. In other eections, however, dry weather bas been quite general. Except where interfered with by rain, picking has apparently made rapid progress. The tfmperature has heen lower with light frost reported in a $f \in w$ districts, but without damage. From a few sections in the Carolinas reports are to the effect that rain has caused sowe improvement in cotton, but advices from Alabama continne to state that the yield is disappointing.
Galveston, Texas.-Dry weather has prevailed all the week The thermometer has averaged 72, ranging from 49 to 86

Abilene, Texas. - We have had no rain during the week. The thermometer bas ranged from 60 to 88, averaging 74.
Brenham. I exas - It has been dry all the wtelk. Arerage thermometer 74, highest 94 and lowest 61.

Corpus Christi, Texas. - We have had no rain the past week. The thermometer has averaged 80, the highest being 90 and the lowest 70.
Dallas, Texas.-The weather has been dry all the week The thermometer has averaged 74. ranging from 57 to 0
Henrietta, Iexas. - We bave had no rain during the week. The thermometer has ranged from 61 to 94 , averaging 77.
Huntsville, Texas -There has been no rain during the week. Average therinometer 76, highest 92, lowest 59.
Lampasas, Texas.-There has been no rain during the week. The thermometer has averaged 76, the highest being 96 and the lowest 56

Paris, Iexas.- It has been dry all the week, Average thermometer 75, highest 93, lowest 56
San Antonio, Texas.-There has been no rain during the week. The thermometer has averaged 77, the hiahest being 94 and the lowest 60.

Longview, Texas.- Dry weather has provailed all the week. The thermometer has averaged 74, ranging from 57 to 91.

Pulestine, Texas.-We have had no rain the past week The thermometer has ranged from 56 to 90 , averaging 73.
Nevo Orleans, Loursiana.- We have had rain on two days during the week, the precipitation reaching ninety-one han dredths of an inch. The thermometer has averaged 75

Shreveport, Louisiana. -There has been no rain during the Week. The thermometer ranged from 58 to 93, averaging 75
Columbur, Mississippi.-There has been no rain during the week. Average thermometer 68, highest 90, loweat 46.

Leland, Mississippi.-There has been no rain during the week. The beavy rains of two weeks ago and cool weather have damaged cotton about 30 per cent.
Vicksburg, Mississippi.-The weather has bsen favorable for picking. It has been dry all the week. The thermometer has aversged 72, the highest being 87 and the lowest 52.

Little Rock, Arkansa8.-The weather is now chilly, with indications of frost. No rain has fallen during the week. Crop is maturing and picking progresses rapidly. Average thermometer 70, highest 86, lowest 54.
Helena, Arkansas.-There has been no rain since September 17. The weather is splendid for picking. The first or bottom crop is good as to number of bolls, but the bolls are very inferior, are about all open and mostly picked. There is but little middle crop, and the top crop is not maturing well. Many farmers think that the crop will be much below last year's. The thermometer has averaged 74, the highest being 84 and the lowest 60
Memphis, Tennesser.-Rain has fallen on one day of the past week, the rainfall being one handredth of an inch. Ideal picking weather the past two weeks. The thermometer has averaged $70 \cdot 3$, ranging from 51 to $85 \cdot 6$

Mobile, Alabama.-Heary rains in the interior the midde of the week. Light frosts reported at some points this morning. Crop accounts are nnfavorable. Rain on four days of the week, rainfall being one inch and seventeen hundredths. The thermometer has averaged 67, ranging from 49 to 87 .

Montgomery，Alabama．－Pıcking continnes to make good progress．The crop is doubtless shorter than reasonably ex－ pected．The weather has been fronty since yesterday．There has been raln on five days the past week，to the extent of two inches snd fifteen bundredths of an inch．The thermometer has ranged from 57 to 86 ，averaging 71 ．

Selma，Alabama－Light frost this morning，bit no serious damage done．Farmers complain that the yield is diasp－ pointing．We have had rain on two daye daring the week， the precipitation reaching one inch and forty five handredths． A verage chermometer 60，bighest 80 and lowest 40.
Madison，Florida．－There has been rain on fuur days of the week，to the extent of four inches and twelve hun． dredthe．The thermometer has averaged 77，the highest belng 88 and the lowest 58.

Bavannah，Georgia．－We have had rain on six days of the week，the precipitation reaching one inch and twenty－one hundredtbs．The thermometer has averaged 75，ranging from 65 to 60 ．
Auyusta，Georgia．－The weather has been rather cool． The crop movement is free．There has been rain on fonr days of the past week，to the extent of one inch and sixy handredthe．The thermometer has ranged from 60 to 86 ， averaging 73.
Churieston，South Carolina．－It has rained on five days of the werk，the rainfall being sixty two hundredths of an inch．Average thermometer 75，highest 85 and lowest 65.

Stateburg，South Carolina．－Weather conditions have been very favorable for what little cotton remains in the fields． but the crop will be very short in this vicinity There has been light rain on six days during the week，the rainfall reaching twenty－seven hondredths of an inch．Toe thermometer has averaged $73 \cdot 6$ ，the highest being 87 and the lowe－t 59

Greenwood，South Carolina．－The high temperature and rain have improved late cotton．Rain has fallen on two days of the werk，to the extent of one inch and twenty－seven handredths．The thermometer has averaged 67，ranging from CO to 75.
The folluwing statement we have also received by telegraph， showing the height of the rivers at the points named，at 3 o＇clock Oct．3，1901，and Oct．4， 1900.

|  | Oct．3，＇01． | Oct．4，＇00． |
| :---: | :---: | :---: |
|  | Feet． | Feel |
| New Orleans．．．．．．．．．．．．Above zero of gange． | 3.0 5.4 | $4 \cdot 3$ |
| Eashvillo．．．．．．．．．．．．．．．．．．A bove zero of gange． | 3.8 | $1 \cdot 9$ |
| Shroveport．．．．．．．．．．．．．．Above zero of gat ge． | 1.0 | $7 \cdot 5$ |
| Vioknburg ．．．．．．．．．．．．A hove zero of gange． | 10.5 | $3 \cdot 8$ |

india Cotton Movement fhom all Ports，－The reoelpt of cotton at Bombsy and the shipments from all India port for the wook ending Oct．3，and for the season from 8ept． 1 to Oct． 3 for three years have been as follows：


Alexandmin Reomipts and Shipments of Cotton

| Abexardita Kyypt． October 2. | 1901. |  | 1900 |  | 1899 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Hecolpts（uantars＊） This weor slnoe 8ept．1．．． | $\begin{aligned} & 160.000 \\ & 287,000 \\ & \hline \end{aligned}$ |  | $\begin{array}{r} 90.000 \\ 176,000 \\ \hline \end{array}$ |  | $200000$ |  |
|  | This woek． | 8urbce leyd． 1 | Thus week． | simue sept． | TAve rovek． | $\begin{array}{\|l\|l\|} \text { ssrocs } \\ \text { sept. } \end{array}$ |
| Exporte（bales）－ <br> To Liverpool．．．．．．．．． <br> To Oontlmontl．．．．．． | $\begin{aligned} & 4,1,00 \\ & 3,000 \end{aligned}$ | 9,000 25,000 | 2,000 <br> 2,000 <br> 1 | $\begin{array}{r} 9,000 \\ 13,000 \end{array}$ | $\begin{array}{r} 10000 \\ 8000 \end{array}$ | $\begin{aligned} & 20.000 \\ & 22.000 \end{aligned}$ |
| Toral Earope | 7，000 | 34，000 | 4.000 | 22,0 0 | 13.000 | 42.000 |

A oantarif 98 poands．
In 1899， 997 balos．
Manowisera
to－aight from Manchester states that the market is quiet for yarne and firm for shirtings．The demand for both yarn and cloth is improving．We give the prices for to－das below
and leave those for previous weeks of this and last year for vomparison．


The Agricultural Department＇s Report for Octobele－ The Agiculcaral D partment＇s report on cotton fur steptem－ ber 25 is given below：
The monthly report of the Statiaticlan of the Departiment of Agri culture shows the average o unition of oution on Sept．2）to have
betu 614 fier cent，comparen with $71-4$ per rent on thy iwenty．fourth
 at the corrospuading dute $14189 \uparrow$ ，sand $70^{\circ}$－per vent the mean of the Ocuber averages of the last tel years．Rarmly has bo krneral an len－ paliment uf condition ben reported as the Departimetit＇s variou orup repneting agnncies unite ing bearing witness to thin in inth．There
is a decllut of $\theta$ points in Virginia and Norli Carulina，is in Souch Carollna，Florida and Trnne日AeA， 8 in Georgia and Loulniana， 11 in Alabama an Arkan＊as， 2.2 in Misisisaippl， 5 in Texas， 11 in Oklaboma it in the Indlan territory aud 14 io Misbourl．While the condition In Grorkla and Lonibiana is still one point above the ten－Jear averages of those staree，the reporta from overy outher cutcon－erowing siate and Territory cimpare nnfarorably with the averake Oonher condl－ tlons for any conalderable rerlen of yeara．The extent to whioh the vari． Virglala 3 polut－Sontu Carolina 2，North Carolina and Fiorida \＆，Ala
 The condition in the ladian rerrilory is 9 polnts and in Oklahoma 16 points below the mean of the Ootober averages of the last live yeara and that in Missouri 19 polnts below the mean of the last five years．

That the redder may have for comparison the condition according to the Agricultural Department for October for a series of gears，we give the following，collated from it： reporis：

| States． | O゙ | $\stackrel{8}{8}$ | $\stackrel{\dot{\infty}}{\stackrel{\infty}{\infty}}$ | $\underset{\sim}{\dot{\infty}} \underset{\substack{\infty \\ \hline}}{\substack{0}}$ | $\underset{\sim}{\underset{\sim}{\infty}} \underset{\substack{\infty \\ \hline}}{ }$ | $\begin{aligned} & \dot{\oplus} \\ & \stackrel{\Phi}{\infty} \end{aligned}$ | $\begin{aligned} & \infty \\ & \stackrel{\infty}{\infty} \\ & \underset{\sim}{\circ} \end{aligned}$ | $\underset{\sim}{\text { ®i }}$ | $\begin{aligned} & \text { ® } \\ & \text { © } \end{aligned}$ | $\stackrel{\text { 内่ }}{\infty}$ | $\begin{aligned} & \stackrel{\rightharpoonup}{0} \\ & \underset{\sim}{0} \end{aligned}$ | ® <br> － |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Virgin | 73 | 71 | $7{ }^{\circ}$ |  | 70 | 5 |  |  | 3 |  | 72 | 92 |
| No．Carolin | 63 | 64 | 66 | 76 | 78 | 44 | 63 |  | 76 | ！9 | 70 | 91 |
| 30．Carolina | 67 | 57 | 62 |  | 74 | 67 | 04 | 79 | ${ }^{6} 4$ | 70 | 72 | 83 |
| Georgia ．． | 73 | ${ }_{63}^{67}$ | ${ }^{64}$ | 73 | 70 | ${ }_{6}^{67}$ | 72 | 79 | 76 84 | $7{ }^{7}$ | 78 | 81 |
| Florida． | 65 | ${ }_{62}$ | 79 | ${ }_{76} 6$ | $7{ }_{7}$ | 67 61 | ${ }_{70}^{84}$ | 72 84 | 8 | 63 | 78 | 81 |
| M18sissipp | 66 | 56 | 69 | 72 | 7 | 60 | 67 | 80 | 73 | 72 | 74 | 75 |
| Luиisiana | 72 | 66 | 88 | 67 | 72 | 61 | 64 | 89 | 71 | 7 | 7 |  |
| гехав．． | 51 | 78 | 56 | 73 | 64 | 57 | 58. | 88 | ${ }^{65}$ | 77 | 75 |  |
| Arkaneas | 51 60 | $6{ }_{6} 6$ | 53 | ${ }_{93}^{84}$ | 67 +5 | ${ }_{6}^{53}$ | 72 | 79 | 71 59 | 74 | 76 | 83 |
| Míamourt． | ${ }_{61}^{60}$ | 6 | 74 | 9 | 74 | 79 | 85 | 90 | 75 |  |  |  |
| Indiad Ter．． | 61 | 77 | $4 n$ | 76 | ¢5 | 64 |  |  | 15 |  |  |  |
| Ozlahoma | 57 | 79 | 60 | 75 | 90 | 59 |  |  |  |  |  |  |
| Average． | 61.4 | 8 | 62．4 | 754 |  | 0.7 | 65.1 | 82.7 | $70 \cdot 7$ | 3.3 | $75 \%$ | $80 \cdot$ |

Jute Butts，Bagaing，Etc．－Dar ng the week ander re． view there has ueeu ouly a limi ed demand 10 －jute bag ging，wi h prices，however，as last quoted，viz．：6c．for $13 / 4$ lbs．and 63 sc ，for $2 \mathrm{lb}{ }^{\circ}$ ，standard grades．Car－load lota of standard urands are quoted ar 61／子ab1／2c．，f．o，b．，a c rding to quality．Jute bats continuo aull at $11 / 2$（1） $1 / 3 \mathrm{c}$ ，for paper quality and $23 / 8 @ 2 y / 2 \mathrm{c}$ ．for bugging quality．
Government Weerly Cotton Refort．－Last of the Season． －Mr．James Berry，Chief of the Climate and Crop Divielod of the U．S．Weather Barean，made public on Tuesday the telegrapbic reports on the crop in the Soathern Sta＇ts for the wetk ending September 30，sammarizing them as follows
Nortir Caroliva．－Weather ontil Baturday favarable for pickiag
 thp linha of corton；ratne baturday and sunday were hears 10 some
aeltin ne add stopped work and damaged open cotton；cottun opening asictl．ns add stopped work and damaged open cotton；cottun opening Blowly．
souti
South Carolina．－Weather favorable for picking cotton；cottol otopped growth and renewed Bhedding．as bxpcoted；ood Georgra．Keather favorable；ootron plokine progressed raplaty

 onton，mioh beaten frum bolla，lint bolted，and bolue sproutlog：pick lug delayed．
Alabasa－Too cool for mathring crops，favorable for harrestht exchit funs midate of werk，which ind rome damage；cottun ouening Lo whil crop．
Mrsisilipi－Flue week for gatharlag orops，which is progressing
 grow hikher as ploking advances．

 with ais－ave temurature abova bormer whrm dal and oomighe
 btng ravaget by boll weevil and other lusecte，aud proapecin very poor for top orop．

 TENNESSE
busirst of－Except rain araturday the week was une of the bot trdy plokiuk well advanoed
 per acro．
Missol＇ri．Warm，dry wefk，exoept showers in few westeru coma－ ars；cotlon opeulug rapidy，bur orop Ilght；sume dama：－by bol worme．

These reports on cotton are summarized by the Department as follows:
The weather couditions in the cotton belt have been very favorCarollna, where this work has been retarded to some extent by ralne of the latter part of the week. Picklak has progreased rapldiy in the contral and western distriots, where ootion has opened rapldiy, the bulk of the crop belog gathered in $\quad$ คme sections. Over the eartern portlon of the cotton belt the low temperaturos of the week were not daraced the staple in portions of North Oarolina, Georgia and Flordaraged the staple In portions of North Oarolina, Georgia and Flordronght. In Texas late ootton is beling damaged by boll weerll and dronght. In cexas late ootton is being amaged hay the outlook for top orop is very poor.
Cotton Consumption and Overland Movement for Monti of September. - In consequence of the crowded condition of our columns this week, we omit giving the usual extensive details of the overland movement. Below, how. ever, we present a synopsis for the month of September for three years.

| Gross overland for september.... bales. Net overland for September. $\qquad$ <br> Port receipts in September. $\qquad$ <br> Exports in September. $\qquad$ <br> Port stocks on september 30. $\qquad$ <br> Northern spinners' takings to Septemb'r <br> Sonthern spinners' takinge to Septemb'r <br> Overland to Canada In Septomber (Inoladed In net overland) $\qquad$ <br> Barnt North and Soath In September... <br> Stock at North'n interior markets Sep. 30 <br> Oame in sight daring September. <br> Came In slght balance season. $\qquad$ <br> Total crop. $\qquad$ |
| :---: |
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Livarpool.-By oable from Liverpool we have the follow. ingstatement of the week's sales, stooks, \&o., at that port.

|  | Sepl. 13. | Sepl. 20. | Sept. 27. | Oct. 4. |
| :---: | :---: | :---: | :---: | :---: |
| zales of the wook.......bsios. | 40,000 | 35,000 | 47,000 | 71,000 |
| Of whioh exporters took... | 2,800 | 1,400 | 3.300 | 1,800 |
| Of whioh spoonlators took. | 1,400 | 1,200 | 1,200 | 8,400 |
| Sales A moriosn | 81,000 | 29,000 | 40,000 | 63,000 |
| Aotasl export | 4,000 | 6,000 | 5,000 | 4,000 |
| Forwarded | 46,000 | 36,000 | 57,000 | 55,000 |
| Cotal stook-Estimated........ | 292,000 | 287,000 | 259,000 | 220,000 |
| Of which Amerioan-Est'd. | 209,000 | 189,000 | 180,000 | 153,000 |
| Cotal import of tho weok..... | 9,000 | 16,000 | 55,000 | 21,000 |
| Of whith American. | 8,000 | 15,000 | 52,000 | 10,000 |
| cmount anoat. | 69,000 | 69,000 | 85,000 | 70,000 |
| Of whioh Ameriosn | 62.000 | 61,000 | 25,000 | 63,000 |

The tone of the Liverpool market for spotid and future each day of the week endling Oct. 4 and the daily olosing prices of spot cotton, have been as follows,

| Spot. | Sal'day. | Monclay. | Tuesday. | Wed'day. | T'hursd'y | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{l} \text { Market, } \\ 1280 \mathrm{P} . \mathrm{M} . \end{array}\right\}$ | Harden'g. | Qulat. | Easler. | Good demand. | Harden'g. | Good demand. |
| Yld. Upl'ds. | $4^{111} 16$ | $410_{32}$ | 41732 | $4^{49} 18$ | 488 | 4* |
| sal0s....... | 5,000 | 8,000 | 15.000 | 15.000 | 15,000 | 12.000 |
| speo. \& exp. | 500 | 500 | 1,000 | 1,000 | 1,000 | 1,000 |
| Futures. Market oponed. | Irreg. at 1-84 $2-04$ advance. | sready at 2.64 de* cllne. | $\begin{aligned} & \text { Qulet at } \\ & 2.64 d \theta- \\ & \text { cline. } \end{aligned}$ | Steadj at partlally $1-64$ adv. | $\begin{gathered} \text { Bteady at } \\ 1-64 \text { ad- } \\ \text { Fance. } \end{gathered}$ | Firm at <br> P. 84 adrance. |
| $\begin{aligned} & \text { Market, } \\ & \text { \& P. M. } \end{aligned}$ | Steady at \% pt. dec. | Steady at (@2 2 pts. decine | Qulet at 3GER decline. | Qulet at $11 / 8-2 x_{2} p t s$ advance. | $\begin{aligned} & \mathrm{Br}^{\prime} \text { ly st'dy } \\ & \text { of pt. } \\ & \text { adrance. } \end{aligned}$ | Firm at 1236-181/2 D adrance. |

Theprioes of futures at Liverpool for each day sre given below. Prioes are on the basis of Uplands, Good Ordinary clause, unless otherwise stated.

|  | Sat. Sepl. 28. |  | Mon. Sept. 30 |  | Tues. Oct. 1. |  | Wed. Oct. 2. |  | $\begin{gathered} \text { Thurs. } \\ \text { Oct. } 3 . \end{gathered}$ |  | $\begin{gathered} \text { Fri. } \\ \text { Oct. } \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 124 \\ 12 . \end{gathered}$ | $\begin{gathered} 1 \\ P, M . \end{gathered}$ | $\begin{aligned} & 12 \mathrm{~g} \\ & \text { P. M. } \end{aligned}$ | $\begin{aligned} & 4_{1}^{2 / 2} \\ & \text { P. M. } \end{aligned}$ | $\begin{aligned} & 122 \\ & \text { P. M. } \end{aligned}$ | $\text { P. }{ }_{\text {P. }}^{4}$ | $\begin{aligned} & 121 \\ & \text { P. M. } \end{aligned}$ | $\frac{4}{\text { P. M. }}$ | $\left\lvert\, \begin{aligned} & 12 \mathrm{~g} \\ & \text { P. M. } \end{aligned}\right.$ | $\text { P. } 4$ | $\left\|\begin{array}{l} 12 L_{3} \\ \mathrm{P} . \mathrm{M}_{0} \end{array}\right\|$ | $\left\lvert\, \begin{gathered} \frac{4}{2} \\ \hline \end{gathered}\right.$ |
| Sept., I.M.O. | ${ }^{4} 37$ | ${ }_{34}{ }^{4}$ | ${ }^{\text {d }} 2$ | $d$. | d. | d | $d$. | d. | $d$. | d. | d. | $d$. |
| Oot., G. O. O. | 428 | 427 | 428 | 425 | 422 | 423 | 424 | 25 | 47 | 426 | 437 | 439 |
| Oot.-Nov. | 421 | 420 | 419 | 418 | 416 | 417 | 418 | 419 | 420 | 418 | 430 | 433 |
| Nov.-Deo | 419 | 417 | 416 | 415 | 414 | 415 | 416 | 416 | 417 | 416 | 428 | 430 |
| Deo.-Jan | 417 | 416 | 415 | 414 | 413 | 114 | 115 | 415 | 417 | 415 | 426 | 429 |
| Jan.-Feb | 418 | 416 | 415 | 414 | 413 | 414 | 415 | 415 | 416 | 415 | 425 | 428 |
| Feb.-Moh.. | 416 | 416 | 415 | 414 | 413 | 414 | 415 | 415 | 416 | 41.5 | 425 | 428 |
| Moh-Apr. | 418 | 416 | 415 | 414 | 413 | 414 | 415 | 415 | 417 | 415 | 425 | 428 |
| April-May... | 417 | 416 | 415 | 415 | 414 | 414 | 415 | 416 | 417 | 416 | 425 | 428 |
| May-June... |  |  |  |  | 414 | 415 | 415 | 416 | 417 | 416 | 425 | 428 |
| June-July. |  |  |  |  |  |  |  |  |  |  |  |  |
| July-Ang. |  |  |  |  |  |  |  |  |  |  |  |  |

## BREADSTUFFS.

Fridsy, Oct. 4, 1801.
Buyers have shown a lack of confidence in the market for wheat flour during the past week, owing to a sagging tendoncy to prices for the grain. Reflecting the decline in wheat values, prices for flour have yielded slightly, with spring patents selling at $\$ 365 @ 3$ 75. At the decline bnsiness has b zen only moderately active, buyers showing a disposition to go slow in placing orners. Winter-wheat flours have had a limited sale at about steady prices. City mills have been quiet. Rye flour has held firm for the low grades, bat the better grades have been freely offered. The market for buckwheat flour has opened, but thus far business has been limited. Corn meal has been dull and unchanged.
Speculation in wheat for future delivery has continued without spirit. Daily flactations in prices have been within a narrow range with the tendency towards a slightly lower basis. Early in the week, influenced by an nuexpected decrease in the supply of wheat afloat for Europe, there was a fractional improvement in prices, with some baying by shorts to cover short contracts. Subsequently, however, a large increase in the American visible supplo had a tendency to offiset the effect of the decrease in th 3 afloats for Earope, and values reacted. Daring the remainder of the week prices c ontinued to show a tendency to sag. European cable advices report quiet markets and on the Continent there was a considerable weakening in values. The movement of the crop in the Northwest was far in excess of the receipts for the same time last year, the Northwestern markets were weaker, feeling the effects of the continued heavy arrivals, and ad. vices received from the winter- wheat belt reported that seeding was making favorable progress. Cable advioes reported that the official estimate of the Italian wheat crop indicated a yield of $125,620,000$ bushels, an increase of about $6,000,000$ bushels over last year. Only a limited amount of business has been transacted with exporters in the spot market; prices have weakened slightly. To day the market, was quiet prices have weakened slightly. To-day th
dAIt olosing prioes of no. 2 bed winter in New YORK.

WILmingto -T-To Bremen-Oct. 2 -Steamer Roxby. 10,586.
Boston-To Liverp uol-Sept. 27 -Steamers Noreeman, 300 Saxonla, 200.
Baltimore-To Liverpool-Sopt. $25-$ Eteamer vedamore, 1,645
To Bremen-Oct. 2 -8teamer Frankfurt. 201.
Sar Franoisco-To Japan-Sopt. 27-Steamer Nippon Maru,


| Cash wheat f. o. b........ | sat. | моп. |  |  | T |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 7512 | 75\%8 | 75 | 74 |  |  |
| Oot. delivery in olev..... | $73{ }^{1}$ | 7338 | 72 | 72 | 72 | 724 |
| Deo. dellvery in elev | 75 | 75 | 75 | 74 | 74 | $74{ }^{1}$ |
| May delivery in elev | 7878 | 79 | $78^{18}$ | 77 | 775 |  |
| DATEY OLOBDIG PRIOES |  |  |  |  |  |  |
|  | sa |  | Trues. |  |  |  |
| delivery in |  |  | 694 |  |  |  |
| ay dollvery in | $73{ }^{88}$ | 736 | $72{ }^{5}$ | 72 | 72 | ${ }_{72}{ }^{1}$ |

Indian corn futures have been fairly active but at lower prices. Speonlative holders have been fair sellers to liquidate their acconnts, and they have met with only indifferent buying, the trade generalls showing a disposition to operate cantlonsly and await developments. Positive confirmation of the small-crop estimates are now being looked for. The crop movement, though not as large as at this time last year, has been fairly fall. Owing to the high prioes raling, the actual demand for corn has continned only very moderate and is reflected in a gradual increase in the visible supply. The movement of corn to foreign markets has been very moder ate. The last weekly figures published show world's ex porte for the week of only $2,000,000$ bushels and the amount afloat for Europe shows a decrease of 340,000 bushels. Business in the spot market has been quiet, exporters being slow buyers. To-day there was an easier market under more favorable crop news from Iowa. The spot market was dall and easier.
DAILI OLOBING PRIOEG OF NO. 2 MIXED OORN IN NEIV YOIRK.

|  | sat. | Mon. | Tues. | Hed. | Thurs. | Krs. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Oash corn 1. 0. | 621 | 23 |  |  |  |  |
| Oot. delivery in ele | 62 | 6118 | 61 | 6138 | 615 | 614 |
| Dec. dellvery in elev | 621 ${ }^{1}$ | 613 | 614 | 618 | 6178 | $61{ }^{6}$ |
| May dellvery in elev | 6258 | 6238 | 624 | 6243 | 823 | 624 |
| DAILI OLOSING PRIOEE OF NO. 2 MIXED CORN IN |  |  |  |  |  |  |
|  | 8at. | Mor | Trues. | Wed. | Thisers. | Fri |
| Oct. delivers in el | 5312 | $54^{78}$ | 544 | $54^{79}$ | 5538 | 5478 |
| Deo. deliverv in elev | 564 | $5{ }^{\text {cisy }}$ | $56^{18}$ | 5658 | $56^{7} 8$ | 564 |
| May delivery in elev. | 5812 | 5838 | 5818 | $58^{\circ} 8$ | 5858 | 5818 |

Oats for future delivery at the Western market have re ceived a moderate amount of attention, and prices have held fairly steady. The movement of the crop has continued only moderate, and with a fairly good cash trade there has been no pressare of sapplies. The local spot market has been aotive, a fairly large business being transacted with Western points on a cost, freight and insurance basis. To-day there was a quiet market.
daily olosung priaes of oats in new yolek.

$\begin{array}{lllllll}\text { No. } 2 \text { mired in olev...... } & 381_{4} & 381_{3} & 381_{4} & 381_{9} & 881_{9} & 381_{8} \\ \text { ro. } 2 \text { white in olev...... } & 411^{1} & 41 & 41 & 41 & 111_{8} & 41\end{array}$ DAILY OLOBINO PRIOES OF NO. 2 MIXED OATE IN CHICACO.
 Barley has been quiet but steady. Rye has beenjdull and nchanged.
Following are the closing quotations:

| FLOUR. |  |  |  |
| :---: | :---: | :---: | :---: |
| Finc...-............. 8225 | 0235 | Patent, winter .... 8350 | -3 85 |
| Saperfine. ......... 240 | Q2 25 | City mills, patent. 385 | 0430 |
| Extra, No. 3. ..... 250 | ©2 60 | Ryeflour,superfine 315 | -3 35 |
| Extra, No. 1....... 270 | 22 80 | Buckwheat flour.. 175 | 235 |
| Olears............... 290 | -3 25 | Corn meal- |  |
| 8traights........... 325 | © 370 | Western, eto..... 3 |  |
| Patent, spring.... 365 | \% 435 |  |  |


|  |  |  |  |
| :---: | :---: | :---: | :---: |
| Hard Dulath, NO.1 | $771_{8} 79$ | Western mixed. | 80 62 |
| N'thern Dal., No. 1 | $733_{8} 075{ }^{3}$ | No. 2 mixed. | 60120624 |
| Red winter, No. 2 | 721975 | Weitern yell | 613826318 |
| Hard N. Y. No. 2. | 725 ${ }^{\text {a }} 7438$ | Western white |  |
| Oats-M1x'd, p. bush. | 38 -40 | Rye, per bash- |  |
| Whit | 404245 | Western | 548057 |
| No. 2 mixed | 3812-3912 | 8tate and Jersey | 59 60 |
| No. 2 whito | 41 -4219 | Barley-Western. | $59<65$ |

Government Weekly Grain Report.-Mr. James Berry, Chief of the Climate and Crop Division of the U. S. Weather Bureaa, made pablic on Tuesday the telegraphic reports (the last of the season) on the grain crops in the varions States for the week ending Sept. 30 as follows:
CORN. - The week has been faporable for maturing and gathering oorn, and reports from the principal corn states indioate that a muoh larger aoreaze than usual at this date has been cut. The crop is now practioally sare from frost in all districts.
all districte, and the early sown wheat in the stad favorablyinjuearly souri Valles has come up in excellent oondition. In Southern Mioliigan and portlons of the Ohlo and Central Miseissippi Valleys, however, plowing and seeding have been delayed on acoount of the dry condition of the soll, and in Ohio seeding has been purposely delayed on account of the Kersian tly.


## THE DRY GOODS TRADE.

New Yore, Friday, P, M., Oct. 4, 1901.
At the close of the week it would seem as though the course of raw cotton were likely to again become a potent factor in the market for cotton goods. The deterioration of the cotton crop daring September, as shown in the monthly orop reports of the Government, followed by the advance in the etaple, have oaused at the close of the woek a stiffer at titude than before on the part of a number of sellers, and brought out more inquiries from some of the larger operators. Daring the early part of the week the market showed no material change in conditions, the demand continaing indifferent in all departments, with the general tone well maintained. The situation in Fall River is attracting much attention, owing to the ansettled relations between the manufacturers and the operatives. The probability of a strike has cansed a livelier demand for goods likely to be affected, as should work be interrupted a higher market is practically assured.

WOOLEN Goods.-There has been nothing transpiring this week in the men's-wear woolen and worsted goods division to change the general sitnation. The re-order demand on
the part of the large boyers has not yet made itself felt to any extent, and the orders coming forward bave agaln been for limited quantities only. The chief attention of bayers has again been directed towards staple fabrics, the market for these showing many quarters where no further lightweight orders are for the time being talsen, irrespective of price. There are fow spots in the staple division not decidedly firm. The previously-noted irregularity in fancies still exists, but not more prominently than before. Cloakings and ovorcoatings ure anchanged. Woolen and worsted dress-goods for spring are steady for the genersl run of staples, with fair sales. Fancieb are neglected.

DOMEBTIO COTTON GOODB, -The exports of cotton goods from this port for the week ending Sept. 80 were 11,903 packages, valued at 460,051 , their destination belng to the points specifled in the tables below:

| NEW YORE TO 8EFt. 30 | 1901. |  | 1800. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Wreek. | 8irce Jan. 1 |
| Great Britain | 61 | 3,710 | 77 | 1,762 |
| Other European. | 18 | 1,093 |  | 1.317 |
| Ohina.... | 3.180 | 79,350 |  | 140.415 |
| India. | 1.040 | 5.071 | 1.683 | 10,474 |
| Arabla. | 4,773 | 35,661 | 2,182 | 25,441 |
| Airloa. | 916 | 7,640 | 457 | 3,522 |
| West Indios | 949 | 17.697 | 594 | 21,4? |
| Mexloo. | 70 | 1,505 | 95 | 2,386 |
| Oentral A merloa. | 88 | 5,470 | 198 | 9.688 |
| 8outh Amorlca. | 447 | 42.731 | 922 | 33,618 |
| Otheronantries. | 350 | 7.834 | 9 | 7,109 |
| Total | 11,903 | 207.782 | 6,117 | 256.588 |

The value of the New York exports for the year to date has been $\$ 8,907,470$ in 1901, against $\$ 11,294,361$ in 1800.
The volume of business done in brown cottons this week has again been moderate on both home and export account. Prices have been well maintained and at the close have a stiffer tendency in some quarters. Ducks and brown osnabargs are quietly steady. Business in bleached cottons has not increased to any extent and is still quiet. Stocks are, however, limited, and prices are well maintained throaghout. The market for wide sheetings and cotton flannels and blankets is dull and unchanged. All descriptions of coarse, colored cottons are in limited sapply and very firm in price in face of a moderate demand. Staple prints are ecarce and printers are reluctant to sell ahead at present prices. The demand for fancies is moderate. In ginghams some lines of staples have been in fair request and occasionally $1 / 4 \mathrm{c}$. higher. Fine grades of ginghams are quiet but firm. Print cloths are firm at 3c. for regulars, with an improved demand at the close of the week for odd goods on relative basis.

Foreign Dry Goods.-There is a fair demand for thin dress fabrice and for high noveltife. Silks continue firm bat quiet and ribbons steady, with moderate sales. Linens are firm, with moderate buying. Burlaps are weak and tending downwarde.
Importations and Warehouse Withdrawals.ot Dry Goods.


## Stati and City deapatiment.

## MUNICIPAL BOND SALES IN SEPTEMBER

According to our records, $\$ 14,288,456$ of municipal bonds were put out daring the month of September.

This aggregate far exceeds tho total for September of any preceding year, and is more than twice the average for Softember of the previons nine years. These exceptional figares, however, upon analysis, are seen to possers much less significance than might be sapposed. The failure of the State of Massachusetts to sell 3 per cent bonds last.July compelled that State to re-offer a large part of the bonds as $3 \frac{1}{\frac{1}{2}}$ per cents, and these bonde, amounting to $\$ 5,601,800$ (sold on September 17), go to swell the total. To this add the three millions of New York City bonds sold on September 16, and the exceptional aggregate is largely accounted for.
The number of municipalities emitting bonds and the number of separate issues made during September 1901 wero 130 and 155, respectively. This contrasts with 169 and 210 for August 1901, and with 134 and 165 for September 1900.

In the following table we give the prices which were paid for Soptember loans to the amount of $\$ 13,376,856$, lssued by 110 municipalities. The aggregate of sales for which no price has been reported is $\$ 911600$, and the total bond sales for the month $\$ 14,288,456$. In the case of each loan reference is made to the page of the CHRONICLE where a full account of sale is given.

| Page Location. | Rate. | Malurity. | t. | ce. |
| :---: | :---: | :---: | :---: | :---: |
| 688..Akron, Ohl | 4 | 1911 | \$26,600 | $100 \cdot 5$ |
| 688..Akron, Ohi | 5 | 1902-1904 | 9,000 | 100.366 |
| 688..AEron, Ohio.. |  |  |  | $\begin{aligned} & 200.7 i \\ & 101.15 \end{aligned}$ |
| 576..Albany Co., N. Y... | $\left\{\begin{array}{l}319 \\ 319\end{array}\right.$ | $\begin{gathered} 1902-1809 \\ 1920 \end{gathered}$ | $\begin{aligned} & 18,000 \\ & 21,000 \end{aligned}$ | $\begin{aligned} & 101 \cdot 15 \\ & 102 \cdot 10 \end{aligned}$ |
| 688..Albemarle (N. C.) Soh. | 6 | 1931 | 3,000 | 102 |
| 749.. Allegheny Co., Pa. | 34 | +1921-1931 | 550,000 | 114.41 103.78 |
| 576.. Amesville (0.) 8ch Dist | 5 | 1902-1911 | 5,000 |  |
| 688.. Atlantio Oity. N. J 576...Ballard (Wash.) 8ohool | 4 | 1931 | 70,000 | 108.50 |
| Dist. No. $5^{\prime \prime}$ | $4^{14}$ | 1921 | 8,000 | 100 |
| ..Barberton, Oht |  | 1902.1911 | 10.500 | 100.812 |
| 749 .. Barlerton, Ohio | 5 | 19021911 | 9.800 | 100.765 |
| 749... Barberton, Oh | 5 | 1902-1911 | 8,200 | 100.521 |
| 749.. Biddeford. Me | 3 | 1902-1906 | 50,000 | 100 |
| 628 . Blllings (Mont.) Sohool | 41 ¹. |  | 35,000 | 102•17 |
| 688 . . Blo maburg (Pa.) Literary Institute. | 4 | \|1011-1931 | 48,000 |  |
| 49.. Bradner, Ohio. |  | 190\%-1921 | 13,500 | +102.15 |
| 628...Butler (Pa.) 8ch. Dlst.. | 3 | +1916-1931 | 42.000 | 100 |
| 576..Cambridge, Ohlo | 4 | 1916 | 15.000 | 102.266 |
| 749.. Chagrin Falls, Ob | 4 | 1902-1911 | 15000 | ${ }^{3} 1081$ |
| 628..Charitou Co.. Mo | 6 | $\dagger 1903$-1921 | 4.500 | 100.548 |
| 576..Chlokasaw Co , Miss. | 5 | 1921 | 10,000 |  |
| 628.. Oleveland. Ohio |  | 1911 | 39,000 | 105 |
| 628. Cunton, Mass | 318 | 1902-1931 | 90,000 | 102.035 |
| 628..Colerain Twp., Ohio | 4 | 19 2-1916 $^{\text {d }}$ | 15,000 | 100.033 |
| 749.-' nttuge ©rove, | 5 | 1921 | 15,000 | $102 \cdot 66$ |
| 749..Crafton, Pa. |  | 1907.1931 | 23.000 | $105 \cdot 22$ |
| $688 .$. Daubury, Conn.......... | $81_{2}$ | 1941 | 215,000 | 102.23 |
| 688..D) Did City (Tex.) Sch. | 6 | †1906-1921 | 5,0¢0 | 102 |
| $749 .$. Duquesne (Pa.) 8chool |  |  |  |  |
| Dist. |  |  | 28,000 | 106.07 |
| $628 . . \mathrm{Elmira}$ N | $3{ }_{2}$ | 1926 | 16,0'0 | 10257 |
| $74 . \mathrm{C}$. Ephrala (Pa.) 8oh. Dist. | $3{ }^{1} 2$ | +1906-1821 | 6000 | 101 |
| 749 . Everelt, Mass. |  | 1931 | 18.00 | 113.65 |
| 577.. Erie. Pa | 4 | +1911-1921 | 70,000 | $105 \cdot 25$ |
| 628.. Fillmore (N. Y.) 80hool |  |  |  |  |
| 8 DiAt.... ${ }^{\text {a }}$ | 4 |  | 6,000 |  |
| 8..Findlay, Oblo |  | 1902-1911 | 7,100 | 101.07 |
| 688.. Foxhorough, Mas | $3{ }^{2}$ | 1903-1907 | 5,000 | $100 \cdot 75$ |
| 799.. Frerderlaa (Del.) Sohool |  |  |  |  |
| 57\%...Frtmont, ohio............ | 4 | 1906\&1911 | 20,000 | $103 \cdot 30$ |
| 628...Gallatin, Tenn. (2 is'es) | 5 | $\dagger 19$ 6-1916 | 6,000 | 100366 |
| 577..Qullatin Co. (Mont.) |  |  |  |  |
| h Dis | 4 | 1911-1 |  |  |
| 628.. Gallarin Co, Mont | 4 | \{1911-1921 | 30,000 |  |
| 628.. Gallatin On. (Mont.) |  |  |  |  |
| T49.. Garai er. Mass...... |  | 119081911 | 20.000 | ${ }_{1}^{100} 100625$ |
| 62\%. Garretron, 8. Dak...... |  | 1921 | 5.900 | 102.50 |
| 629. . Alenwood. Min | $4{ }_{3}$ | 1921 | 15,000 | 103 |
| 188.. Hempstean, N | $3 L_{2}$ | 1906-1925 | 50.100 | 100 |
| 77.-Honkine, Min | 5 | 1903-1917 | 15.000 | 10.2.333 |
| 377.. Hounton,Tex. (3 is8ues) | 5 | 1941 | 350.000 | $107 \cdot 143$ |
| 0?9...Irwiu, P | 42 | 1911-1929 | 50.000 | 106.55 |
| 629..Jackson, Mich | 318 | 1917 | 15,000 | 102.10 |
| 749. Jrnesville, Wis. | 4 | 1902.1920 | 65,000 | $\left\{\begin{array}{r} 100 \cdot 48 \\ 15.71 \end{array}\right.$ |
| 519 .. Kpnton, Ohio | 4 | 1902-1911 | 13,000 | $101 \cdot 348$ |
| Kento | 4 | 1902-1806 | 1,500 | 10.466 |
| Kento | 4 | 1902-1006 | 1,030 | 100'476 |


*Average of dates of maturity. $t$ subjeot to call in and after the earlier jear and mature in the later jear. Not inoluding \$295,174 of temporary loans reported and which do not belong in the list. siderations.
In the Chronicle of Sept. 7, 1901, page 518, a list of August bond sales amounting to $\$ 15,244,830$ will be found. Since the publication of that statement we have received the following additional reports.

Additional August bond sales.


Total additional sales for August................ $\$ 185,560$
These additional loans will make the total sales (not including temporary loans) as reported for Angust 1901 amount to $\$ 15,430,390$.

Bond Proposals and Negotiations this week have been as follows :

Ada County (Idaho) School Distrlet No. 13.-Bond Sale. -On September 28 the $\$ 6100 \% 10$-year bond was awarded to Charles D. Bibb of Lewleton at 102.

Akroll, Ohlo.-Bond Offering. -The Committee on Finance of the City Council will sell at 10 A . M. October $12 \$ 108,000$ 1. funding bonds. Securities are in denomination of $\$ 1.000$, dated Oct. 12,1801 . Interest will be payable semi-annually at the Akron Trust Co. of Akron. Principal will matare $\$ 10,000$ yearly from 1905 to 1919 , inclusive, and $\$ 18,000$ in 19?0. Cush is to be paid for the bonds by the purchaser on the rlay of asle.

Allegun, Mich.-Bond Offering.-Bids for the $\$ 150004 \%$ water bonds described in last week's Curonicle will be received until October 15 by Charles F. Davison, Village Clerk.

Allegheny, Pa.-Bond Offering. - Attention is called eleewhere among the advertisementa in this Department to the offering for sale on October 7 of $\$ 1,098,00031 / 2 \%$ bonds. Propossals for these securitles will be received nutil 3 r . M on that day by James Brown, City Comptroller. In the ChronICLE last week, on page 688, we gave a full description of the bonds, except the dates of maturity, of $\$ 335,000$ street-im provement bonds and $\$ 50,000$ sewer bonds. The former iesue will be payable $\$ 11,000$ searly for twenty five years and $\$ 12,000$ yearly for the five years thereafter. The sewer bonds will mature $\$ 1,000$ yearly for ten years and $\$ 2,000$ each year for twenty years thereafter.

Allegheny Connty, Pa.-Bond Sale.-On September 30 the *550,000 $31 / 2 \% 20.30$ year (optional) road bonds were awarded, $\$ 100,000$ to ine Marine National Bunk at $104 \cdot 41$, and the remaiuing $\$ 45^{\prime}, 000$ to the Fidelity Title \& Tiust Co. and U. R. Williams \& Co.. Pittabarg, at $103 \cdot 78$. For description of bonds see Chronicle Sept. 21, p. 628.

Allentown, Pa.-Bond Sale,-On October 1 the $\$ 100,000$ $31 / 2$ s $5 \cdot 30$ ftar (optional) improvement bonds dated Jaly 1 , 1901, were awarded $\$ 3,600$ to local investors at 1 n3.18 and intereat, and the remalaing $\$ 96,400$ to Edward Harvey of Allentown at 102 and interest. The other bide received were as follows
Second National Bank. Alleatnwn National Hank......101. 131
Cyrus Plerce \& Co., Dhiladelphialol.00

For description of boads see Ceronicle Sept. 28. p. 688.
Asbury P'ark, N. J. - Bond Offering.-Proposats will be received until 12 M , October 7, by the Fiuance Committee, care of Wm. C. Burroughs, City Clerk, for $\$ 18,0004 \% 30$ year bouds issurd for library parposes. Securities are in denomination of $\$ 500$, dated Nov. 1,1901 . Interest will be pay able semi-anewally.

Harherton, Ohin.-Bond Sales.-On September 30 the $\$ 10,-$ 5005 Thararawas Avenue paving, the $\$ 9,8015 \%$ sewer and the wభ, 200 5\% Second Street bonds wer awar 1ed to Sersongoou \& $\mathrm{Mi}_{1}$ 毕. Cincinnati, at $100812,100 \cdot 765$ and 100.521 , respectively. Fullowing are the bids:

Fur deccription of bonds see Chronicle Sept. 21, p. 628, Sept 14, 1 . 576 .

Bearariead Coanty (Mont.) Free High School District.Bonds Re-auarded. - We are advised tnat the \$31, 10 (1) 48 5-20year (oprional) bonds awarded on June 5 to Duke MI. Farson \& Co.. Cbicago, have been refused by that firm and the bonds re awarded to Farson, Leach \& Co., Cbicago, at par

Relleville School Distrlet No. 4, st. Chair Cunty, Ill. - Bond Offering. - Proposals will be received antil $71^{\prime}$ M.. Octobre 31, by A. M. Wolleson, Secretary of the Board of Education, for $\$ 3.0004 \% 10-20$ year (optional) con pon bonde. Securities are in denomination of $\$ 500$, dated Sept. 20,1901 . Intertst will be payable stmi-annaullp. A certifitd check for 5 fe, payable to Sam. C. Crouch, Township Treasarer, drawn on a Belleville ir a St. Lonis bank, mint accompany propos-als. Accraed interest is to be paid by purchaser. This district includes within its conlines the entire city of Belleville and a part of the surrounding cuautry.

Billeford, Me-Bond Sale.-We are advised that the $\$ 50,01113_{k} 15$ year (serial) bonde mentioned in the Chronicle Sept. 2 are to be taken at par by the parties holding old $4 \%$ demazd notes in exchange for their holdinge.

13rauner, Olilo.-Bona sale.-On Septernber 28 the $\$ 13,500$ 5\% electric-light bonds were awarded to Spitzer \& Co , Toledo, at 1u2.15, accrued interest and blank bonds. Following are ine bićs:
今ivelzer \& Co., Toledo. $\qquad$


For description of bonds see Chronicle stpt. 7, p. 518.
Chasrla Fulls, Ohio.-Bond sale.-Ou Soptember 18 the $\$ 15,010$ i\% street-improvement bouds were awarded to the Chagrin Falls Banking Co. at $100 \cdot 81$, accu ued interest and blank honds free of charge. Following are the bids:

For description of bonds see Chronicle Aug. 24, p. 406.

College Illll, P'a.-Bond sule Pustponed. - We ure alvined that the time until which bids will be received for the $\$ 10$. $5004 x$ electric-light bonds has heen again exteuded, is tho present occasion antil Oct. 8.1901. For description of buzds bee Chronicle Aug. 24, p. 407.
Cotuge Cirove, Ore,-Bond Sale, On Soptrmber 28 the $\$ 15,0005 \% 20$ year gold bonds were awarded to Morris \& Whitebead, Porthan, at 102.66 and blank bonde. For description of bonds aee Chroniclee Stpt. 21, p. 138.

Cralton, Pa.-Bond Sale.-On September 17 ithe $\$ 23.00048$ bonds deacribed in the Chronicle September 14, p. 576, were sold at 105'22.
I)uquesne (Pa.) School IMstrict.-Bond Sale.-The Pitts. burg "Gazrtte" reports the eale of $\$ 28,0 C 0$ school-building bonds at a premilnm of $\$ 1,700$

Ephrata (Pa.) School Dlstrict.-Bond Sale.-Oa S pteme ber 30 the $\$ 6,000 \quad 31 / 2 \%$ 5-20-year (optional) refandiug velads were awarded to lical parties at 101. For description of bonds see Cironicle Sept. 21, p. 628.
Everett, Mass.-Bona Sale.-An isane of $\$ 18,0004$ 4 3n-year bonds has been sold to Adams \& Co., Boston, at 11365

Frederlca (Del.) School IDstrict. - Bond Sale.-On Scpt amber 30 an lesue of $\$ 5.0004 \%$ bonds was awarded to tue Firat National Bank of Milford at par. Securines are in denomlation of $\$ 100$ and will mature two bond 3 yearly; all bonds, however, are aubject to call after one year.
Gullatin Connty, Mont.-Rond Sale.-An iesue of \$30,000 4\% 10-20 year (optional) refunding bonds of this county has been sold to the State of Montana, according to reports. This sale is in addition to the $\$ 30,0004 \% 10-20$-year (nptinnal) refunding bonds awarded on Saptember 16 to N. W. Harris \& Co., Chicago, and recorded in the Chronicle of Sept. 21.
Anrdner, Mass. - Note Sale.-On September 30 the $\$ 20000$ $31 / 2 \% 1-10 \cdot$ year (serial) school-house notes were awarded to ithe Gardner Savings Bank at 100.625 . For description of securities bee Chronicle S S pt. 28 p .688.
Ureenville (Ohlo) School District.-Bond Offering.-Pro. posals will be recelved until 12:30 P. M., Octoler 19, by the Board of Education-Geo. W. Mannix Jr., Clerk - for ke, $^{2}$, 00 8r 5 -year echool bonds. Secarities are in denumination of $\$ 500$ and the interest will be payable semi-annually. A certitied check for $\$ 100$ wast accompany proposals.
Holuken, N. J.-Bond Sale. - The $\$ 196.00031 / 2 \% 30$-year refunding bonds offered for sale on September 25 uere awarded on Octoter 2 to Jno. D. Everitt \& Co., Now York City, at the prices mentioned in last week's CEronicle.

Hutchinson, Kan.-Bond Issue. - We are advised that on October $1833,00041 / 4 \%$ refanding bonds were issued to L. A. Bigger of Hutchinson. Under a contract with the city. Mr. Bigger has until November, $19(2$, to + ffect a relundir $g$ of the taire indebtedness of tbe city of $\$ 188000$. Up to date. befides the $\$ 33.000$ mentioned above, $\$ 62,00041 / 4$ and $\$ 15,000$ 5\% refunding bonds have been jesued.

Hyde Park, Mass.-Bond Offering.-Proposals will he received unt1l 8 P. M., October 8, by Henry S. Barton, Town Treasurer, for $\$ 60,0004 \% 120$ year (errial) high-school h, nilding bonde and $\$ 17,0004 \% 117$-year (serial) school builaing tronts. Socurities are in denomination of $\$ 1,000$, 1atted Jaly 1, 1901. Intereet will he pasable semi-annually. The validity of these bonds bav been passed upon by Messrs. Storey, Thorndike \& Palmer of Boston.
Jamesville, Wis.-Bond Sale.-Oa September $30 \$ 65000$ 4\% bonds issued for the purchase of a site for a library aud ilty hall were all taken by local investors at prices ranging from $100 \cdot 484$ to 10 क. 71 . Securities are in denowination of $\$ 5010$, dated Oct. 1, 1901. Principal will mature yearly on Nuv. 1,
ti 0nO trom 1002 to 1904, inclusive, and $\$ 3,500$ yearly from \$3 0nu trom 1902 to 190
1905 to 1920 . incluaive.

Laramie County, Wuo.-Bond Sale. - On Septemner 27 the Board of County Commissioners accepted the offer of E D. Shepard \& Co., New York City, to exchange $\$ 2 Y 0$, ,Uu b $_{\infty}^{\circ}$ bonds of this county for new refauding 4 fer ceuts The
exchange is to ke made on Novemot 15 the dite ol the exchange is to ke made on Novemner 15 the drte ol the
riew bonds. We are advised that the bid of the New York bouse was the only one which complied with the terms of the notice of sale of $\$ 400,000$ refunding bends, the sabstunce of which was given in the Chronicle Aug 10, on page 315

Levtershire ( N. Y.) School Distrlet No E. Fords Reavarded. -The $\$ 10,0011$ sehool bouds awarded on Juty 23 to Isaac W. Sherrill of Ponghkeepsie have been re-awarded to M. A. Stein of Now York City

Lincoln County (Wash.) School Mhtrict No. 105.-B nd
 were awarded to Thompsou, Tenney \& Cramiori Co., Chicago, at 10072 , accrued interest and blank boids free of charge for 5 per cent securities. Following are the biter
For bs Boncs.
Thompsou, Tenney \& Craw
foral Co., Chiculo

 Sposane.......................... 13,01000
H. E. Noble. Portind
3.88300
$y, 8 y 7$
000

* And blank bonds.
+ Bid basod on year bonds.
Lima, Ohio.-Bond Offering.-Proposals will be received unt11 12 m., Ootober 21, by C. E. Lynch, Clty Clerk, for the following bonds
87.0023 s 368 West IIIgh Street paving bonds.

2,914 06 West Wayne street paviny bondsing bond
2,466 19 is Buckeye and Cherry Alley paving
Securities aredate 1 Oct 15,1901 , and will mature one lenth of each issue yearly on Junary 1 from 1902 to 1911. inclunife. Interest will be payable aumnally at the oftice of the City Treasurer. A certified check for $5 \%$ of the amount of honds bid for, payable to the City Clerk, must accompany propo.
sals. Accrued interest is to be paid by purchaser. Bids must be made on blank forms furnished by the oity.
MeClure, Ohlo.-Bond Sale.-On September 16 the $\$ 3,000$ 5\% 2-11-year (serial) street-improvement bonds were a warded to the State Savinge Bank of Toledo at $102 \cdot 25$ and accrued interest. For description of bonds see Chronicter August 24, b. 408.

Marlin, Texas.-Bond Election.-An election will be held October 8 to vote on the question of issulng $\$ 20,000$ school and $\$ 18,000$ water $5 \% 5 \cdot 40 \cdot$ year (optional) bonds.

Merrillan, Wis.-Bond Sale.-It is stated that the $\$ 10,000$ water-works and electric-light bonds mentioned in the Chronicle Aug, 17 have been sold to Farson, Leach \& Co., Chicago, at 101 .
New Baden (IIl.) School District.-Bond Offering. - This district has decided to issue $\$ 2,700$ echool-building bonds. Proposals for these bonds will be received until 7 1. M. October 10. Interest will be at the rate of $5 \%$, payable annually at the Bank of New Baden. Principal will mature in ton years, subject to call after two years.
New Bedford, Mass.-Temporary Loan.-A temporary loan of $\$ 200,000$ has been authorized in anticipation of the collection of taxes.

Newton County (P. O. Kertland), Ind.-Bond Offeing.Proposals will be received until 1 P. M., October 7, by Frank M. Coovert, County Treasurer, for $\$ 44,80041 / 2 \%$ Ircquois Township stone-road bonds. Securities are in denomination of $\$ 1,120$, dated Oct. 7, 1901. Interest will be payable semiannaally at the Discouni \& Deposit Bank of Kentland. Prin. cipal will mature one bond each six monthe from May 15, 1902, to Nov. 15, 1921, inclusive. A certified check on some natioual bank for $\$ 1,500$ must accompany proposals.
Nlagara Falle, N. Y.-Bond Sale.-This city has sold an issue of $\$ 2.0004 \%$ school redemption bonds, maturing Oct. 1 , 1921, to Geo. M. Habn, New York, at 105.29.
Northfleld, Mass.-Bcnd Sale.-On September 27 the \$30,$00031 / 2 \%$ bridge bonds were awarded to Estabrook \& Co., Boston, at $102 \cdot 156-$ an interest basis of aboat $3.346 \%$. Following are the bids :

${ }_{101}^{101 \cdot 388}$
For description of bonds see Caronicle Sept. 14, p. $5: 8$.

Perth Amboy, N. J.-Bond Sale. - On September 10 an issue of $\$ 10,00041 / 2 x^{6} 6$-year assessment bonds was sold at private sale to the Perth Amboy Savinge Institation at 10350.
Pontiac (Mich.) UnIon School District.-Bond Sale.- On September 30 the $\$ 50,0005 \% 10$.year bonds were awarded to E. H. Rollins \& Sons, Boston, at 109. For descrlption of bonds see Chronicle Sept. 21, p 630.
Robertson County, Texas.-Bonds Approved. - The atterney.General has approved an iesue of $\$ 13,000$ bridge bonds of this county.
Rochester, N. Y.-Loan Negotiated.-This city has sold $\$ 155,000$ city notes to the Genesee Valley Trust Co. at $4.75 \%$. Roswell, N. Mex. - Bond Offering. - Proposals will be recelved nntil 3 P. M., October ß1, by John W. Poe, Chairman of the Board of Truatees, for $\$ 35,0006 \%$ gold fewer bonds. Securities are in denomination of $\$ 500$, dated Oct. 10, 1901 . Interest will be payable Janary 10 and July 10 at the Western National Bank of New York City. Principal will mature in thirty years, subject to call after twenty years. Bonds were voted at an election held September 17 and are issued under Chapter 33, Laws of 1901.
St. Joseph (Mo.) School District.-Bond Sale.-On September $19 \$ 10,00031 / 2 \%$ bonds were awarded to the First National Bank of Buckanan Countr, St. Joseph, at 10028.

Salem, Ore. - No Bonds to be Issued.- Ve are advised that the $\$ 30,0004 \%$ refunding bridge bonds mentioned in the Chronicle August 24 will not be issued, as "apparently the city has no authority to make a new loan for this parpose." Sandasky, Ohito.-Bond Ofering.-The City Council has anthorized the issuance of $\$ 12,0004 \% 12$-year refunding paving bonds. Securities are in denomination of $\$ 1,000$, dated Sept. 1, 1901 . Interest will be payable semi-annually at the office of the City Treasurer. Proposals for these bonds will be received until 12 м.,October 19, by Alex. M1. Wagner, City Clerk. A certififd check for $\$ 1,000$, payable to the City Clerk, must accompany proposals.

Snohomish Countr, Wash.-Bids Rejecled.-Three bics were received on September 23 for the $\$ 150,000$ 10-20-year (optional) funding bonds. The bids were rejected by an unanimous vote of the Board of County Commissioners.
Stockton, Cal. - Bond Sale.- On September $10 \$ 50,700$ of the $\$ 52,0004 \%$ 1-40-year (serial) gold sewer bonds mentioned

## NEW LOANS.

\$1,098,000
CITY OF ALLEGHENY BONDS.
opfice of the comptroller. City of Allegheny, Pa., Sept. 24, 1801. Sealed proposals. Will be recelved at this office

 Sald bonds will be daled october 1st, 1901, and (31) \%) oper annum. Thes will be rep-ivered and ln
denomlatlons of $\$ 1,000$ each or a multiple tbereof. denomluatlons of $\$ 1.000$ each or a multiple thereof. The interest is payable semi-annually on the first
days of October and April of each year, at the office of the Comproller in the City of Aliegheny, Pa., or
by check malied to the reastered holder thereof, wherever purchaser may select. Sald
WATER BONDS. $-8430,000$ : payable $\$ 14,000$ ench year for the frst twenty years, and $\$ 15,000$ each year for ten years thereafter. payable 811,00 each year for the trst twenty-five
years, and $\$ 12,000$ each yesr for five years tbere after. ELETRIC LIGHT BONDS.- 110000 ; payable ELHCTRIC LIGHT BONDS.- 140,000 ; payable
8,000 each jear foz the irst
twenty jears, aud SHOD each year for ten Years thereafter.
SEWER $1 M P R O V K M E N T$
BUN 11 payable $\$ 1.000$ escb year for the first ten yenrs, and
$\$ 2,000$ each year for twenty years therafter \$2000 ach year for twenty years thereafter.
CITY HOME BONDS.- $\$ 10,100 ;$ parable each year for the tirst twenty years, and \$4,000 each
 each year for twent y-three sears thereafier.
A check certited by any natlonal bank In the sum
of Ten 'I housand ( $\$ 10,000$ ) Dollars, payable to the order of the City of Allegheny, must accompany each proposal In case of award suid deposit wili, payment of bonds purchased. Checks will be returned to unsuccessful bidders. Purchaser must
pay to the City acerued interest on bonds to date of pay to the City accrued interest on bonds to date o
dellvery.
The right is reserved to reject any and all blds. All proposals must be endorsed "Proposals for Cily of Allegheny Bonds "and addressed to JAMES BROWN, City Comptroller.

## Blodget, Merritt \& Co.,

 bankers,16 Congress Street, Boston. 15 Wall street, Now Yoris,
STATE. CITY \& RAILROAD BONDE.

## ATTRACTIVE BONDS

Fielding from 3 to 0 os net.
VERMONT BONDS A SPECLALTY.
HARRY B. POWELL \& CO. Weedetocls, Vormont.

## NEW LOANS.

## \$25,000

CITY OF STAMFORD, CONN.,
Redemption Sewerage Bonds.
The undersiqned TIII recelve sealed proposals
until 12 ociock noon, Tu esday, October 15th, 10ul, for the following loan:
825,000 Redemplion Sewerage Twenty-year Bonds These bonds will be for $\$ 1,00$ each, dated Norem-
ber $1 \mathrm{st}, 1801$, hearing loterest at 1 he rate of $3 \%$ pe cent per annum, payable semi-annoaliy in May and November. Principal and interest pasable In gold
at the offce of the City Treasurer.
Bids must provide for the payment of accrued Bids must provide for the payment of accrued A certided check for five per cent of the face
value of bonds bid for must be deposited by bidders The right is reserved to reject any and ali bids.
L. C. Bishop, City Treasurer.

Office Stamford Natlonal Bank,
Stamford, Conn.

## $\$ 100,000$

CIT Y OF BLOOMINGTON, IND Gas, Electric Light \& Heating Co. $5 \%$ Eonds.
Send for descriptive circular
Trowbridge \& Niver Co., Manicipal and Corporation Bonds, снесяo.
Iat Natlonal Bank B'Id'e.

## MUNICIPAL and BONDS

Netting from 3$\} /{ }^{2}$ to 68 always on hand.
DUKEM.FARSON \&CO.
115 Dearborn St., CHICAGO.
Send for our Investment Crculars.

## MUNICIPAL

AND
Public Service Corporation BONDS.
E. H. ROLLINS \& SONS boston.
Denver.
San Francisco.

## INVESTMENTS.

## WE OWN AND OPFEIE

## $\leftrightarrows 300,000$

## UTAH LIGHT \&

 POWER COMPANY
## (Salt Lake City and Ogden, Utak,)

PRIOR LIEN 5\% GOLD BOND'S-

## FIRST MORTGAGE

(Enilre Issue \$y50,000.)
CENTRAL TRUST COMPAMY, New York City, Trustee.
Population of the territory served, 75,000 .
The net earnings of the Company are over five thes the interest charge on
$\mathbf{\$ 7 5 0 , 0 0 0}$ Prior Lien $\boldsymbol{j}$ g Gold Boada: ${ }^{\text {ALSO }}$
wist Ref Township. Fulton Countr. 111., Kef

37,000 Omaha, Neb., School...
35,000 Peoria, Ill.. Park District.
30,000 Grenada County, Miss., Bridge
15,000 Emporia, Kans., School...........

4 4 s.
15,000 Itasca County, Minn.,
15,000 Townshlp, Charlevolx Connty. Mich. Road and Bridge.
12,000 University Place, Neb., Ref
7,500 Clinton, Ind., School
4,500 Harlem, Cook County, 111s., School.
7,000 Boone, Iowa, School
5,000 Sparta, Ills.
5,000 Sparta, Ills., lmpt.
. $41 / 2 \mathrm{~s}$.
4168.

Descriptive Circular on Request.
MacDonald, McCoy \& Co., Municlpal and Corporation Bonds, New York Life Bullding, If1 La Salle Street, CHICAGO.
Long Distance Telephone, Central 575.

## Investment Securities

 FORSAVINGS BANKS and TRUST FUMOS 5\% BONDS A SPECIALTY.
EDW. C. JONES \& CO.. NEW TORE. 1 NASBAD STBEETPHILA. 118 80. FOURTE GY.
in the Curonicle July 20 were sold at private sale to Robert Effey of San Francisco at par. Securlites are in denominations of $\$ 550$ and $\$ 750$, dated Sept. 10, 1901. Interest will be payable semi annaally at the office of the City Treasurer.

Tensas Busin (La.) Levee Distrlct.-Bond Sale.-We stated in the Chronicle September 21 that an issue of $\$ 85,-$ 000 bonds had been sold to the Lonisiana State Bank of Baton Rouge. These bonds are dated Sept. 15, 1901, and were bold at par. Interest will be payable annually at the office of the State Treasurer. Principal will matare in twenty years, subject to call after ten years. The purchaser, however, gires the district the right to redeem $\$ 18,000$ of the bonde on May 1, 1902, and a like amonnt on May 1 of the Jears 1903, 1904, 1005 and 1906, the option to become vold nuless taken advantage of on the dates mentioned.

Texas.-Legislature Adjourns.-The State Legislature which convened in special session on Aug. 6 adjourned Oct. 1, 1901.

Tipton County, Ind. - Bond Sale.-On September $25 \$ 6,150$ 5\% gravel-road bonds were awarded to the State Bank of Tipton at $101 \cdot 48$. Following are the bids:
State Bank of Tipton..............86,241 | J. F. Wild \& Co., Indladapolts.. 80.225
Securities are In denomination of $\$ 1,025$, dated Oct. 5, 1901. Interest will be payable semi-annaally. Principal will mature one bond yearly on October 5 from 1903 to 1907, inclusive, except in the year 1906, when two bonds will mature.
Troy, N. Y.-Bond Sale.-On September $26 \$ 52,2665731 / 22^{2}$ school bonds were awarded to Dunscomb \& Jennison, New York, at 100.62 and accrued interest. Securities are dated Sept. 26, 1901, and will mature yearly on September 26 as follows: $\$ 5,000$ in each of the years 1902, 1904, 1905, 1906, 1907, 1908, 1909 and 1910, \$4,800 in 1903 and $\$ 7,46657$ in 1911. Interest will be payable in March and September.

Urich, Mo.-Bond Offering.-Proposals will be received until October 7 for $\$ 1.2005 \% 5 \cdot 20$-year (optional) bonds. Securities were voted at the election held August 26. They are in denomination of $\$ 100$, dated Oct. 1, 1901. Interest will be payable semi-annually. J. A. Overbey is Mayor.
West Bay City, Mlch.-Bond Sale.-An isaue of $\$ 12,0004 \%$ refunding achool bonds has been sold to H. W. Noble \& Co., Detroit. Securities are in denomination of $\$ 1,000$, dated Oct. 1, 1901. Interest will be payable semi-annally at the

Detroit Savings Bank in Detroit. Principal will matare Oet. 1, 1021.
West Ilomestead, Pa.-Bonds to be Issued.-It is stated that an issue of $\$ 50,000$ building and eewer bonds will be made by this borougb.

West Minneapolis, Mennepin County, Mlnn.-Bond Sale. -On September 3 the $\$ 15,0005 \%$ 2-16-year (serial) gold bonds were awarded to Kane \& Co., Minneapolis, at 103.333. For description of bonds see Curovicle Aag. 17, p. 359.

Weyauwega (Wis.) Joint Scliool IIstrlct No. 1.-Bond Sale.-On October 1 the $\$ 20,0004$ bonds were awarded at 101'25. For description of securities see Curonicle Aug. 24, p. 411 .

White Plalns (Village), N. Y. - Bond Sale.-On September 30 the $\$ 75,00031 / 2 \% 29$ year macadamizing, the $\$ 10,00031 / 2 \%$ 29 -year sewer and the $\$ 36, n 0031 / 2 \% 30$-year water bonds were awarded to O'Connor \& Kahler, New York, at $100 \cdot 125$ and interest. Following are the bids:
O'Connor \& Kahler, New York. $1000^{125} \mid$ R. Kleybolte \& Co.. Clncinnatl. . $100^{\circ} 00$ Mason, Lewls \& Co.. BUstoll.... $100^{\circ} 08$
For description of bonds see CHronicle Sept. 21, p. 631.
Woodson Connty, Kan.-Bond Sale.-It is stated that on September $23 \$ 27,000$ bonds issued by Everet and Center townships were sold to the State School Fund Commissionerg.

Wooster, Ohlo.-Bond Sale.-Following are the bids received September 27 for $\$ 1,2004 \%$ sewer bonds
A local bldder...................81,207 00| P. 8. Briggs \& Co., Clacinnat1.. 81,20100
Securities are in denomination of $\$ 100$, dated Oct. 1, 1901. Interest will be payable semi-annually at the office of the City Treasurer. Principal will mature $\$ 100$ yearly on October 1 from 1905 to 1916, inclusive.
Youkers, N. Y.-Bond Offering.-Proposals will be re ceived until 4 P. M., October 9, by Leslie Sutterland, Mayor, for $\$ 37,0004 \%$ assessment bonds. Securities are dated Oct. 15, 1901, and will matare Feb. 1, 1903.
Youngstown, Ohio.-Bonds Awxrded.-The \$2,800 Wick Avenue, the $\$ 7,700$ Central Square and the $\$ 0,000$ Market Street bonds, bids for which were received on Aagast 26, have been awarded to R. McCardy of Youngstown. A fall list of the bids will be found in the Chronicle Augast 31.

## INVESTMENTS.

## BONDS:

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S41,000 Newton Connty, Ind, 41 KE. Si0,000 City of Washington, Ind., 4s
85,500 1'ulaskt County, Ind., (is. 820,000 Decniur County, Iud, 4160 810.000 scoit County. Ind., $41 / 2 \mathrm{~s}$. $8.27,000$ Union Traction Co. ol Ind., 5 s . Fols Warren Water Co., 6s.

Indianapolis Fire Ins. Co. Stock, Price 150.
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