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Quotaiion Supplement (Monthi) Street Railway Supplement (Garatent) Investors Supplement (Quateri)

## The © Heronicle.

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## For One Year.

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The QUOTATIOS SUPPLEMEsT, isasuad monthis. Will aiso be farnished File covers are sold at 50 centa each; poatase on the
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WILLAM B. DANA COMPANY, Publishera,
Pine Street, Corner of Pearl Street,
Post ormor box 958.
NEW YOFEK,

CLEARING HOUSE REIURNS.
The following table, made up by telegraph, eto., indicates that the total bank clesrings of all the clearing houses of the United States for the week ending to-day, October 31 , have been $31,018,958,149$, against $31,080,009,531$ last week and $\$ 1,166,500,918$ the corresponding week of last year.

| Ot EARIMas. <br> Fatwria by Telegraph. | Wrek Ending October 31. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1898. | 1895. | Per Oent. |
| Now York. | \$677,924.970 | \$514,988,310 | $-7 \cdot 2$ |
| Bonton | 66,807,992 | 79,001,425 | -15.7 |
| Palladelphia. | 46,087,010 | 63,678,151 | $-27.8$ |
| Baltimose | 10,832,309 | 12,137,376 | $-10.7$ |
| Chiteago. | 69,816,773 | 78,384,484 | $-11 \cdot 2$ |
| 8t. Loals | 18,558,188 | 20,703,238 | $-20.0$ |
| Now Orleans | 7,983,550 | 10,228,019 | -21.9 |
| Seven citios, 5 days | \$895,810,599 | \$779,119.001 |  |
| Onher ofties, 5 days. | 140,416,733 | 148,792,461 | - $5 \cdot 6$ |
| Total all ottles, 5 daya... | \$838,027,422 | \$927,911,462 | -8.8 |
| All ctties, 1 day. | 177,924,726 | 238,888,456 | $-25 \cdot 5$ |
| Totalall otties for week. | 1,013,952,148 | \$1.186,599,918 | -181 |

The full details of olearings for the week covered by the above statement will be given next Saturday. We cannot, of course, furnish them to-day, bank clearings being made up by the various clearing houses at noon on Saturday, and hence in the above the last twenty-four hours of the week have to be in all cases estimated, as we go to press Friday night.
We present below our usual detailed figures for the preVious week, covering the returns for the period ending with Saturday noon, October 24, and the results for the corresponding week in 1895, 1894 and 1893 are also given. Contrasted with the preceding week there is a decrease in the aggregate exchanges of over one hundred and sixteen million dollars, but at New York alone the loss is only seventy-six and a quarter millions. In comparison with the week of 1895 the total for the whole country shows a deorease of 10.5 per cent. Compared with the week of 1894 the current returns record a gain of $11 \cdot 8$ per cent and the excess over 1893 is $7 \cdot 2$ per cent. Outside of New York the decline from 1895 is 8.7 per cent. The increase over 1894 reaches $5 \cdot 8$ per cent, but making comparison with 1898 the gain is geen to be $12 \cdot 1$ ner cent,


## THE FINANOIAL SITUATION.

Our financial markets have continued in a disturbed state another week "under the disquieting influence of the approaching election. Although Mr. Bryan has apparently not the least prospect of success-all the evidences pointing to the complete discomfiture of his party-the mere fact that such ideas as the free-silverpopulistic organization represents should be at issue, has of itself become a source of increasing anxiety among the more timid class as the day approaches for the decision to be recorded. Money has been growing in activity day by day, call loans at the Stock Exchange touching very high.figures on Thursday and Friday, while foreign exchange has been firm and higher. The special activity in money (aggravated no doubt the last day or two by the calling in of loans preparatory to the "November interest payments) has arisen out of the disposition to withdraw deposits and to hoard gold; added to the fact that the uncertainty as to the extension of this disposition has made money lenders cautious and banks very conservative, the latter doing little except taking care of their customers and awaiting developments; this was so until yesterday, when" "syndicate of banks was formed placing at the disposal of the Clearing House Committee from nine to ten million dollars to prevent the extreme stringency. The rate for call money at the Stock Exchange, which started at 6 per cent on Monday, advanced to 10 per cent the same day, to 12 per cent on Tuesday, to 15 per cent; Wednesday, and to ${ }^{\prime} 100$ per cent on Thursday, closing that day at 80 per cent. Yesterday (Friday) the market opened at 50 to 60 per cent for loans to Monday and 100 per cent to Wednesday, reached 127. per cent, and closed at plain 6 per cent. The firmer foreign exchange, notwithstanding these high rates for money, has likewise been chiefly due to the same feeling that has led to the hoarding of gold, that is, "to a demand for sixty day sterling for temporary investment instead of directly?buying cables or gold and also to some demand for short sterling with a like object.

This condition of these markets at this juncture in the political contest has been foreshadowed for weeks. As already said, the condition is only a natural outcome of the feelings aroused and the fears felt by many over the extent of the calamity"possible, that possibility coming neare day by day. Who can read even one of Mr. Bryan's reennt speeches without a shudder as the character of the policy he holds in store for the country in case he could be elected is unfolded by him. Here is a single feature as stated in one of his Chicago speeches this week. He said: "I propose that we shall say to our foreign creditors that we intend to pay our coin obligations in either gold or silver. I propose that we shall say to them, 'Gentlemen if you conspire to make that silver dollar worth less than the gold dollar we shall pay you in that silver dollar.' You say that that is repudiation? I deny it. They bought our bonds only a short time ago and they made a difference between coin bonds and go!d bocds, charging for the risk they took, and now let them have the risk they were paid for." What respect could we have for ourselves as Americans with such a thought law? And yet that is only one stigma among the many with which Mr. Bryan hopes to be able to brand the United States.

We stated above that the present condition of our financial markets has Ebeen foreshadowed for weeks.

A like pressure threatened just about a month agor the bank deposits and loans at that time dropping to near the lowest of the year; but that strain was relieved and the pinch averted by the decided break in foreign exchange and a large fresh inflow of gold. The recovery from the-September disturbance is seen in the fact that our Clearing-House institutions on October 10 showed deposits had risen to $\$ 458,484,800$, against $\$ 445,654,300$ on Saptember 12 and $\$ 445,976,100$ on Saptember 19, or an increase of nearly 13 million dollars. Since October 10 the drain has set in again. In the bank return of October 17 there was a loss in deposits of nearly five million dollars, and again by the return of last Saturday (October 24) the loans were reduced $\$ 6,019,800$, carrying this item to $\$ 450,119,500$, or within $\$ 2,976,800$ of the lowest of the year (the same item reported on Feb. 1 being $\$ 447,142, \% 00$ ), while the deposits were re luced $\$ 5,212,400$ to $\$ 448,842,800$, the return given above for Soptember $12(\$ 445,654,300)$ being the lowest of the year. Presumably the figares which will be made public to-day will record a further loss in deposits.

There have been two favorable events this week, both of large importance. One is the renewed rise in the price of wheat, the other is the announcement of the expected advance in freight rates by Western roads. As regards the rise in wheat, this follows a very sharp break in the early part of the week. On Monday of last week (October 19) there were sales of the Dreember option at the New York Produce Exchange at $86 \frac{1}{2}$, as against $81 \frac{3}{4}$ cents bid at the close of business the previous Saturday. On September 30 there had been sales of the same option at $72 \frac{5}{5}$ cents. Thus there had been a very large advance within a very short time, and it is not at all strange that a reaction should have taken place, especially under the pressure of high money rates, which were such a conspicuous feature last week (as noted by us at the time) and which have again been a feature the present week. But it seems that even dear money could not keep the price down. On Tuesday the quotation at one time was $75 \frac{1}{2}$ cents, on Thursday sales were made at 80 cents, $78 \frac{7}{3}$ cents being asked at the close of the day. Yesterday, the highest price was $80 \frac{1}{4}$ cents and the close 7978 cents. All the indications point to a further advance after the election with the success of the McKinley ticket. Apart from the fact that the ordinary influences are favorable to such a rise, the event referred to will mean a revival of business on an extensive scale all over the country. And when a nation of 71 millions of inhabitants like the United States gets actively at work, the effect can not be otherwise than to stimulate a rise in such leading staples as wheat and cotton.

With regard to the advance (or more accurately the restoration) of railroad freight rates in the West, the daily papers yesterday announced that arrangements had been perfected to put the higher tariffs in effect on November 2d. With the exception of grain, rates on all articles are to be restored to the figures in force prior to the commencement of the late rate war. On grain it is stated the new rates will be from 5 to 7 cents lower than the old ante-war tariffs. The advance has been expected, and in anticipation of the same shippers have been rushing freight forward in large quantities, accounting in part for the reports of a car famine out West. It is thought that after the higher rates are in force shipments will fall
off considerably. Possibly this may be the case for a time, but we believe that the railroads will have a very heavy freight movement during the autumn and winter. Taere are two reasons for this belief. The first is that there is sure to be a revival of business with the elgetion of Mc. McKinley next week and the second is that the United States has very abundant supplies of grain and that the world needs and is sure to take large a mounts out of these supplies.
A great many returns of railroad net earnings for the month of Saptember have come to hand this week, and more of them are of a favorable character than might have been supposed likely, considering the great prostration of all business interests as the result of the pending Presidential election. The return of the Atchison is strikingly good, showing $\$ 347,508$ increase in grose and 8459,087 increase in net. The St. Luis \& $S_{3}$ n Francisco, in much the same part of the country, also has an increase in both gross and net- $\$ 14,728$ in the former, 833,747 in the latter. In the S suth the Sjathern Railway has 841,866 increase in gross, 851,224 increase in net; the Georgia R tilroad 856,611 increass in grose, $* 43,005$ increase in net, and the Chesapgake \& Ohis and the Central of Georgia also have gains in both gross and net. The Erie shows \$5,937 decresse in gross bat 873,603 incresse in net. In the Middle West the roads generally report hesvy losses; thus the Oleveland Oincinnati Ohioago \& Si. Jonis falls $\$ 115,271$ behind in gross and $\$ 70,263$ behind in net, and has a decrease besides in gross and net on its Peoria \& Eistern line ; the Wabish has suffered a decresse of 8115,530 in gro3s bat oaly $\$ 4,267$ in net. Among the grain-carrying roads of the Northwest the Canadian Pacific has a small increase in both gross and net, bat the Milwankee \& St. Paul has \$204,112 decrease in gross and 4334,253 decrease in net, and the Barlington \& $Q$ tincy has $\$ 144,979$ decreas 3 in gross and $\$ 107,534$ decrease in net. Two large anthracite cosl rosis have alss made returas for Saptember this week. The Cantral of New Jersey reports 864,436 decrease in gross and 826,921 decrease in net; the Reading has 8129,708 decrease in gross and 836,126 decrease in net on its Rtilroad operationp, but the Coal \& Iron Compsay, while showing $\$ 173,849$ decrease in gross, has $\$ 312,316$ increase in net. The following furnishes a four-year comparison for a nu nber of roads which have this week submitted raturns for Saptember.

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1500. | 1875. | 1824. | 1873. |
| Fime of Road- | $t$ | \% | $t$ | 5 |
| Allezheny Valley ..........9ross | 191.154 | 211,00\% | $\begin{gathered} 212.2077 \\ 00.351 \\ \hline 0.0 \end{gathered}$ | 180,989 73,393 |
| Atchlson Top. \& Santa Fe.Gross Net | 2. 203,718 817,751 | $\begin{aligned} & 2,354,210 \\ & 385601 \end{aligned}$ | $2,411,654$ 807,798 | $\begin{aligned} & 3.003 .399 \\ & 1,270.859 \end{aligned}$ |
| Balt \& Ohlo Southreatern.gross | $\begin{aligned} & 515.39 \\ & 100.908 \end{aligned}$ | $\begin{aligned} & 618.070 \\ & 255.00 \end{aligned}$ | $\begin{aligned} & 5 \times 7,919 \\ & 225,193 \end{aligned}$ | $\begin{aligned} & 590.291 \\ & \\ & 202,599 \end{aligned}$ |
| Baftalo Roch. \& Pitts ......Gross | 28114 | $207,483$ | 280.099 101,336 | $\begin{gathered} 201.092 \\ 20222 \end{gathered}$ |
| Caasilas Pactito..............Gross | $1, \frac{82}{75} / 5$ | 1, A120,308 | $\begin{aligned} & 1,770,038 \\ & 1,072031 \end{aligned}$ | $\begin{aligned} & 1,918.324 \\ & 801,856 \end{aligned}$ |
| Central of Sew Jersey. .... $\frac{\text { grose }}{\text { Net }}$ | 1,114.783 |  | 1.077,0 ${ }^{\text {a }}$ | 1,914.792 |
|  | 80) AM 20.a55 | 811.510 | 789304 | 852098 |
| Calearo Burl, \& Quincy* ....Gro | 2.194 .56 | 3,307508 1817159 | 301585 1331243 | $3,718.397$ <br> 17651988 |
| Catenza Mil \& 8t. Paul ....Groes | 2.878 .1 | 3,022,291 | 2.803,475 | 3,023,550 |
| Nat | 1,011,114 | 1,315,967 | 1.005,610 | 1,107, 69 |
|  | $1,135,256$ | $\begin{aligned} & 1,239,537 \\ & 501,383 \end{aligned}$ | 1.205,677 | 1,237,762 |
| Nross | $\begin{aligned} & 151.05 \\ & 150513 \end{aligned}$ | 17,110 60.121 | $\begin{gathered} 150.609 \\ 41.335 \end{gathered}$ | 171.929 18.029 |
| Dasver \& fto Grande.. .....Gross Net | $\begin{aligned} & 820,023 \\ & \text { cira, } 180 \end{aligned}$ | $\begin{aligned} & 681.694 \\ & g=6,926 \end{aligned}$ |  | $\begin{aligned} & 578.809 \\ & \\ & \hline 0.0600 \end{aligned}$ |
| Q sorzia ...-................Gross | 107891 7897 | 114.088 | 100,739 10,105 | 107,481 41,287 |
| Minneapolis \& SL. Louls.....Grose | 9010 | 193.276 | 14.155 <br> 8.504 | 103,672 81,512 |
| Northern Centhal.............. 3 ross | 69.1 | 56,a73 | 559.548 | 889.47 |
|  |  |  |  |  |
|  | 870,78) |  |  | +1427,327 |
| Coal \& Itron Co.............Gross | 2171.41 | 2,315,300 | 1.793,094 | 2,890,009 |



* Includes Chicago Burlington \& Northera for all the years.

The Pennsylvania Railroad, in its September statement, again shows a very heavy loss in earnings, both gross and net. But no other result was possible. The Pennsylvania is dependent largely upon the state of our manufacturing industries, which have been exceedingly depressed, and upon the condition of things in the iron and steel trades, where the depression has been most pronounced of all, involving a great falling off in the shipments of coal, of which the Pennsylvania is the largest carrier in the country. To show the situation in the iron trade, it is only necessary to say that production is now at the rate of over 5 million tons per annum less than it was at this time last year. Briefly, the company has lost as compared with the same month in 1895 \$693,800 in gross and $\$ 365,500$ in net of all lines operated and controlled east of Pittsburg and Erie and $\$ 742,800$ in gross and 8433,900 in net on all liaes west of Pittsburg \& Erie. In a word, for the entire system the loss is $\$ 1,436,600$ in geoss and $\$ 799,400$ in net. The follow. ing is a comparison of the gross and net for six years on the lines directly operated east of Pittsburg-the only part of the system for which we can mike such a comparison.

| LINES EABT OY Pittsinug. | 1896. | 1805. | 1391. | 1893. | 1802. | 1891. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| September. <br> Bross earnings...... | 5,170,839 | 5,788,589 | 5,408,038 | 5,391,510 | -- | $0,159,557$ |
| Oparat'g expenses. | 3,371,729 | 3,874,128 | 3,405,836 | 3,416,919 | 4,045,029 | 3,013,191 |
| Net earnlings.. | 1,891,611 | $\overline{2,112,411}$ | 2,092,217 | $\overline{1,417,591}$ | 2,053,995 | 2,246,373 |
| Jan. 1 to Sept. 30. Gross earnings..... | 46,081,173 | 40,816,870 | 42,211,041 | 50,803,951 | 50,593,755 | 49,527,125 |
| Operat'g expensas. | 33,319,457 | 33,183,557 | 29,559,471 | 30,180,285 | 36,070,164 | 34,016,072 |
| Net earnings | 19.711.7161 | 13.713,118 | 12.686,170 | 14,123,686 | 14,588,591 | 15,481,053 |

This week, as stated above, money on call has been very active. The rate at the Stock Exchange started Monday at 6 per cent, advanced to 10 on that day, to 12 on Tuesday, to 15 on Wednesd ay, to 100 per cent Thursday and to 127 per cent on Friday. Each day until Thuraday moderately large amounts were offerad by private bankers at 6 per cent; these were promply absorbed. Taursday rates opened at 10 pgr cent ; before noon 15 was paid. Then came a more urgent demand, which carried the rate to 50 per cent. son after noon and from that time until just beford the close the range was from 50 to 80 per cant. In the final dealings $\frac{1}{4}$ of 1 per cent commission and interest, equal to about 100 par cent ( 96 per cent), was bid and the market closed at 80 per cent. The loans for the day were generally for comparatively small amounts, indicating that the large commission houses were supplied with funds for their own requirements. Yesterday the market opened at 50 to 60 per cent and rose to $12 \%$ per cent ( 6 per cent and 1 por cent commission) and closed at 6 per cent. The more assuring aspect of the market yesterday was due to the statement of Mr. J. Edward Simmons that there was nothing in the situation to excite alarm ; that the banks are abundantly able to meet any emergency that may arise, and will do soand further to the announcement later in the day that a syndicate of banks had placed from nine to ten million dollars at the disposal of the Clearing House Committee to meet urgent requirements over the election. The special activity here appears to
be entirely local, there being an easy market in Chicago at 7 per cent and no unusual de. mand either at Boston or Philadelphia. It is somewhat difficult to fix the average for the week, but it was probably not far from 25 per cent. Banks and trust companies quote 12 per cent as the minimum. Very little has been done in time contracts and about the only transaction reported was at 12 per cent for sixty to ninety days on choice stock collateral. Nothing has been done in commercial paper, and indeed, with the call loan branch of the market stringent, no one would buy paper. Rates are nominally $7 \frac{1}{2}$ to 10 per cent for the best names.
The Bank of England sold $\$ 240,000$ in American Eagles on Monday, and the total sales for the week, reported in connection with the Bank of England statement, were $\$ 750,000$. On Thursday the sale of $\$ 230,000$ was reported by cable, and yesterday $\$ 500$,000 American Eagles were sold. The open market price of bar gold is 77 shillings $11 \frac{1}{4}$ pence per ounce. The arrivals of gold since our last have been $\$ 2,461$,000 by the Normannia on Satarday, $\$ 2,223,000$ by the Etruria on Monday, $\$ 3,180,000$ by the Teutonic on Wednesday and $\$ 1,235,000$ by the Havel on Thursday. Total $\$ 9,099 ; 000$. There was an arrival of $\$ 84,000$ gold from Havana on Tuesday, and it is reported that $\$ 500,000$ more will be received to morrow (Saturday) from the same port. So far as is known, the bulk of the European gold has been sold to arrive. The demand for gold at the offices of the specie brokers and the foreign bankers was good during the week, and on Wednesday the latter advanced their price for spot gold to $3-16$ of 1 per cent and for November delivery to 1 per cent, while on the following day the bullion dealers demanded $\frac{3}{8}$ of 1 per cent. Yesterday the price was $\frac{5}{8}$ to $\frac{3}{4}$ of 1 per cent for spot and $1 \frac{3}{8}$ for November, but not much was being done. One broker claimed to have sold $\$ 3,000,000$ gold on Wednesday at $\frac{1}{4}$ to $5-16$ of 1 per cent. The Alameda has left Sydney, N. S. W., for San Francisco with $\$ 2,125,000$ gold. Exelusive of the gold from Havana, it is estimated that there is now $\$ 8,371,000$ gold in transit from Europe and Australia.
About the only political feature in Europe during the week was the news from Constantinople on Thursday that since the visit of M. de Nelidoff, the Russian Ambaseador, to the Sultan, there has been a change for the better in the attitude of the Sultan towards the Armenians, and that five Christian Deputy Governors have been appointed in Armenia. The London and Paris markets have been more or less disturbed this week by the periodical settlements and there was scme selling of Kaffirs at Paris on Thursday. The Bank of Eng. land minimum rate of discount remains unchanged at 4 per cent. The cable reports discounts of sixty to ninety day bank bills in London $3 \frac{1}{2}$ per cent. The open market rate at Paris is 2 per cent and at Berlin and Frankfort it is $4 \frac{1}{4}$ per cent. According to our special cable frem London the Bank of England gained $£ 82,895$ bullion during the week and held $£ 36,182,073$ at the close of the week. Our correspondent further advises us that the gain was due to the export of $£ 150,000$ to the United States, to the import of $£ 11,000$ from Portugal and receipts of $£ 222,000$ net from the interior of Great Britain.
The foreign exchange market has been dull and generally firm this week and almost entirely unaffected by the activity in money, which is the surprising feature, for ordinarily an active market for money would
force lower rates for exchange. But the situation now is unique. Cspital is, so to speak, held in suspense, awaiting the result of the election, and foreign bankers are disposed to do as little as possible until they can operate with some certainty regarding the futureTherefore, though money is active and has this week commanded much higher average rates than those ruling in Europe, the activity is due to causes which almost everybody feels must be temporary unless, in. deed, Bryan should be elected, in which case a new and violently disturbing factor would have to be taken into consideration. Bankers are not inclined to draw except for current requirements, and even these can be met by cable transfers. They do not desire to operate in commercial futures or make speculative sales, though if the market should resume its normal condition, as it most likely will very soon, such operations would doubtless be profitable. The business of the week seems to have been chiefly confined to the sale (probably of accumulations) of long and short sterling for investment, the timid capitalist seeking as security for his money bills of exchange, which are payable in gold, instead of purchasing and hoarding the metal or buying options for its future delivery. The profit to buyers of exchange on such operations may be small or there may be a loss, but whether there be a profit or a loss the security is ample, and this is the prime consideration. The supply of commercial bills, chiefly against cotton, was fairly liberal early in the week but later the offerings grew smaller, and the delay in the outward movement of cotton and breadstuffs, through the scarcity of freight room, tended to limit the supply; contracts for December and January delivery were offered, but they did not meet with ready acceptance, partly because they were held at too high figures. On Monday Baring, Magoun \& Co. and the Bank of British North America advanced the sixtyday rate half a cent, while the Bank of Montreal moved both long and short upward half a cent. The market was easy at the close and rates for actual business were reduced one-quarter of a cent compared with those at the close of Friday of last week to $4811 \times$ $481 \frac{1}{2}$ for long, $484 \frac{1}{4} @ 484 \frac{1}{2}$ for short and $485 @$ $485 \frac{1}{4}$ for cable transfers. On the following day there was no change in posted rates, and the only alteration in those for actual business was a rise in sight of onequarter of a cent to $484 \frac{1}{2} @ 484 \frac{3}{4}$. The tone was dull and steady, and it so continued on Wednesday, when the only change was an advance by the Canadian Bank of Commerce of half a cent in the short rate. On Thursday the market was firm, and Heidelbach, Ickelheimer \& Oo. advanced the long rate half a cent, while rates for actual business were one-quarter of a cent higher for long sterling and cable transfers at $481 \frac{1}{2}$ @ 482 for the former and $485 \frac{1}{4} @ 485 \frac{1}{2}$ for the latter. Yesterday there were no changes in either posted or actual rates ; the market however closed unsettled.
daily posted rates for forbign exchange.

|  |  | $\mathrm{MoN.}_{\text {Oct. } 2 \mathrm{~L} .}$ | $\begin{aligned} & \text { Tove. } \\ & \text { Oct. } 27 . \end{aligned}$ | Wrnp. | THUR. | $\underset{\text { Oct. } 30 .}{ }$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Brown Bros...... $\left\{\begin{array}{l}\text { b0 days. } \\ \text { Sight... }\end{array}\right.$ | 88.8 |  | 85 | ${ }_{80}^{82}$ | 88.816 | 88. |
| Baring, $\qquad$ $\left\{\begin{array}{l}\text { bo days. } \\ \text { Sight }\end{array}\right.$ | 88 | ${ }_{8519}^{821}$ | 85\% | 85\% 8 | 823\% | 82\%/\% |
| Bank British $\begin{gathered}\text { No. Americs.. }\end{gathered}$ | 888 | ${ }_{8589}^{88}$ | 888 | 888 | 821\% | 8521/8 |
| Bank of $\quad\left\{\begin{array}{l}60 \text { days. } \\ \text { Sights }\end{array}\right.$ | 88 | 82\% 818 | ${ }^{821 / 6}$ | 821/8 | 8823 | 82\% |
| Canadian Bank $\{60$ days. <br> of Commerce. $\{$ Sight... | 8 | ${ }_{80}^{82}$ | ${ }_{85}^{82}$ | 88 | 82 | 885 |
| Hetdelbach, Ick- $\{60$ days elheimer \& Co. $\{$ Sight. | 88 | 88. | ${ }_{851 / 2}^{62}$ | 88 | 88.8 | 85\%\% |
| Lazard Freres... $\left\{\begin{array}{l}60 \text { days. } \\ \text { Sight. }\end{array}\right.$ | 8514 | ${ }_{85 \times 6}^{821}$ | 821 | 82\% | ${ }^{85} 5$ | 82/6 |
| $\left.\begin{array}{c}\text { Merchants' }{ }^{\prime} \text { Bk. } \\ \text { of Canada...... }\end{array} \begin{array}{l}60 \text { days. } \\ \text { Sight.... }\end{array}\right\}$ | 82/1/2 | 88.8 | 82\% | 82\%\% | $822_{2}$ $85 \%$ | 85 |

The market closed unsettled on Friday at $482 @ 482 \frac{1}{2}$ for sixty day and $485 \frac{1}{2}$ for sight. Rates for actual business were $481 \frac{1}{2}$ ald 82 for long, $484 \frac{1}{2} @ 484 \frac{3}{4}$ for short and $485 \frac{1}{4}$ @ $485 \frac{1}{2}$ for cable transters. Prime commercial bills were 481 @ $481 \frac{1}{4}$ and documentary 480 @4 $80 \frac{3}{4}$.
The following statement gives the week's movements of money to and from the interior by the N. Y. banks.

| Week Ending Oct. 30, 1806. | Receired by N. Y. Banks. | Silpped by N. Y. Binks. | Net Interior Movement. |  |
| :---: | :---: | :---: | :---: | :---: |
| Currency | 84.279,000 | *4,685,000 | Loss. | \$4 6,000 |
| Gold | 582,000 | 1,247,000 | Loss. | 665,000 |
| Total gold and legal tenders... | \$4,861, ${ }^{\text {c }} 0$ | \$5,932,000 | Loss. 4 | 81,071,000 |

Result with Sub-Treasury operations and gold imports.
 Sab-Treas. oper'tns and gold imp'ta $20,100,000 \quad 17,100,000 \mathrm{Gain} .8,000,000$
gold and legal tondern...... $\$ 24,061,000 ~ \$ 23,032,000 ~$ Gain. $\$ 1,929,000$
The following table indicates the amount of bullion in the principal Earopean banks this week and at the corresponding date last year.

| Bank of | Oct. 29,1890 , |  |  | Oct. 31, 1895. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gotd. | SUlver. | Total. | Gold. | Sutioer. | Total. |
| E | E | 2 | $\varepsilon$ | 2 | $\varepsilon$ | $\stackrel{\&}{2}$ |
| Tradee. | 77,547,259 | 42,22,443 |  | 78,460.147 | 49,241,310 | 41,704,029 $197,701,457$ |
| Germany. | 29,051,400 | 12,0e5,8c0 | 42.077, 100 | 30,893,037 | 14,790,083 | $197,701,467$ $45,493,000$ |
| Aust-Elung'y | 30,453,000 | 12,002,000 | 43,115,000 | 28,731,000 | 12,888,000 | 85,618 , \% |
| Bpaln. | 8,5e8,000 | 9, 121000 | 18,408,000 | 8,0¢4,000 | 11,090,000 | 19,094,000 |
| Wotherlsnds | 2,838,000 | 0,763,000 | 9,373,000 | 4.270,000 | 6,706,000 | 11,085,000 |
| Eiat.Belzium. | 2, met.003 | 1,233,000 | 3,500,000 | 2,850,057 | 1, 228,233 | 4,285,000 |
| ToLthis week | 180,061,6as | 28,2es, 263 | 279,092,108 | 188, 890,880 | 96,840,606 | 295,161,496 |
| Tot.prev, *'k | 188,535,200 | 106.441,489 | 279,300,758 | 189,758,488 | 90.811,851 | 285,570 337 |

## INFLUENOE OF FINANOIAL LEGISLATION UPON AGRICULTURAL PRIOES.

One of the most interesting and as the same time one of the most comprehensive inquiries that has ever been made into the sabject of the flactustions in the prices of agricultaral products, and the causes responsible for them, is contained in the report of the Barean of Labor of the Siste of Mianesota for 1895-6, a copy of which has jast resshed us. Tie present is the fifth biennial report of the Burean, and the inquiry referred to forms part I. of that report. The scope and nature of the iuquiry are iadicated by the title-namely, "Modern Variations in the Parchasing Power of Gold: An Iavestigation Into the Ercent and Causes of Recent Price Variations."
The Commissiongr of the Baresu is Mr. L G. Powers, and the results of his stady of the gcas quas. tion of the price flactuations of agricaltacal produc is, which now and for years past has bsel ugitating the whole world, are deserving of and will we are sure receive wide attention. His mathol of treating the question is in many respects original, and he has brought together an immense mass of statistical detail bearing on and indicatiag the price changes. Tae report covers 528 pages, and its prepuration must have cost an enormous amount of time and labor. Mc. Powers treats of corn, oats, whest, burley, rye, buckwheat, potatoss, hay, tobscoo, cotton and live stock, both separately and in various ermbiastions with ode another. It would beimpossible to convey to the ordinary mind an idea of theenormous amonat of work involved in the various calculations and computations which form the basis of the elaborate tables and statistical resulcs in the report. Mr. Powers not only makes comparisons between the separate years but he makes com'
parisons between different periods of years, and indeed presents the data in every way and shape that might tend to throw light on the important questions he is engaged in studying.

The time which has elapsed since the receipt of the report has been so short that we cannot claim to have given the extensive tabular matter in it that careful attention which a cursory examination of it shows it to merit. We shall not attempt, therefore, an analysis of the tables or undertake to explain them. But great interest attaches to the conclusions reached and we shall confine ourselves to setting out some of these and to considering the general discussions and remarks which the report contains.

While Mr. Powers's object is to deal entirely with facts-to disclose their teaching and reveal their re-sults-hs shows great familiarity with the theoretical side of the discussions. H ${ }_{\ni}$ is evidently well read in the literature of the subject and displays an intimate acquaintance with the labors of other investigatore, past and present, in the general realm of price fluctuations. The introductory chapter defines the methods of some of these investigators and furnishes an idea of their views and theories. He quotes from Prof. James E. Thorold Rogers in his Economic Interpretation of History, refers to Tooke's History of Prices, states the law laid down by Gregory King, about two hundred years ago, regarding the effect of varying supply and demand upon price changes, and touches upon the views of Prof. Jevons, John Stuart Mill, and upon the work of Mr. Augustus Ssaerbeck and other students and economists. Perhsps this part of the book is a little abstruse for the ordinary reader, besides beiug quite a novelty in the report of a labor commission, but it leads step by step up to the results of his own investigations and shows the groundwork upon which he has bailt.
Mr. Puwers well says that while possibly a few persons may b, found who are willing to distort facts or place them in wrong relations, to bolster up their theories concerning financial legislation, the greater number simply desire to know wat the truth is concerning the effects of such legislation. Furthermore, that in this desire they give testimony to the existence of a popular conviction that legislation regarding tariff, finance, and all kindred subjects, must ultimately conform to facts relating thereto. He enumerates three general causes as affecting prices in th modern world: (1) the varging cost of producing and transporting to the markets of the world the articles of exchange; (2) changes in the sapply of and demand for those articles; and (3) changes in the relative supply of gold and silver, and the amount of those metals contai $1 e d$ in or reoresented by the unit of exchange. He says in practical life it may be difficult to separate clearly the first two of ihese factors or causes owing to the circumstance that changing cost of production and transportation are in reslity elements affecting the demand and supply. He adopts that classification, howarer, sinc change in the cost of production or transportation is an essentially modern factor affecting prices.

Previously this factor counted for very little. But in the nineteenth century invention and discovery have followed one another in rapid succession. In nearly all lines of human industry machines enable one person to do the work formerly requiring many. The reduction in the labor required in the production of most articles lessens their cost of production and their selling price. It thus increases for those articles the purchasing
power of the precious metals, or, as the fact is technically expressed, it causes gold and silver to appreciate in purchasing power with reference to those articles. This lessened cost of production is found on the farm as the result of the use of labor-saving machinery, and also where by the skilful breeding and managing of animals the agriculturalists are able to shorten the period of feeding, and bring a fattened steer into market at three years of age and a hog at fourteen months, Where their predecessors required six years for the first and two years for the latter.
Not only are prices affected by these modern changes in the cost of production and transportation, but they are also modified by the varying supply of those articles to be sold. This fact is one of the commonplaces of the market and of political science. And yet commonplace as it is, says Mr. Powers, its converse is not so readily perceived. Few persons ever stop to think that when in any given year the price of potatoes is doubled by a short crop, that for that staple the purchasing power of gold, or money, is for the time being depreciated one-half. So also when potatoes fall in selling price by reason of over-supply, as they did in 1895, that fall in selling price records an appreciation or rise in the purchasing price of gold, or money, with reference to potatoes. But just as the purchasing power of gold or money may appreciate or depreciate by a change in the supply of and demand for the articles of commerce, argues Mr. Powers, so the selling price of those articles may rise or fall by a change in the supply of gold and money or by the quantity of the precious metals included in the unit of exchange. Unfortunately, though, the tendency is to over-estimate the effect of gold and silver supply upon prices. Mr. Powers points out that so long as rarying cost of production and transportation and changing supply and demand remain undetermined statistical factors, it is imposible to speak with positiveness of the effect upon price of the laws relating to silver and the changed supply of the precious metals available as money.

We have not the space to go into an extended analy. sis of the methods employed by Mr. Powers in his investigation, and besides it would be rather a difficult undertaking to bring all the details within the grasp of those not acquainted with the methods usual in such work. It will be possible, however, to indicate in a general way the plan he has pursued in seeking to de termine some of the factors mentioned above. Take, for instance, the matter of eliminating the effect of changes in cost of transportation. Mr. Powers found after careful study that for a number of leading staples, especially wheat and corn, prices in Iowa (a State centrally located in the Mississippi Valley) had during the past twenty-five years been less affected relatively by changes in cost of transportation and other local causes affecting prices than Illinois or any other State in the Mississippi Valley. He has therefore taken Iowa prices as the basis with which to compare prices in the other States, and he has worked out for all the selected States and for all the years and periods of years the differences as compared with these Iowa prices.

This method yields results just about as expected. Take Ohio for example: it is found that prices in that State have always for the past thirty-five years been higher than those in Iowa. The greatest difference between the prices realized by the farmers for their corn in the two States was in 1862, when the difference
amounted to $\$ 615$ per ton. But Mr. Powers points out that the farmers in Iowa realized on an average only $\$ 643$ per ton for their corn, showing that it required substantially one bushel of corn on the farms in Iowa to send a bushel as far east as Ohio. It required not far from two bushels to send one from the farms of Iowa to New York City. The difference in the corn values in Ohio and Iowa decreased more or less regularly from 1862 up to 1895, when that difference was but $\$ 321$, or only about onehalf of what it was thirty-five years before. In order to measure the effect of changing supply upon prices, Mr. Powers calculates the per capita product of each crop and also the gold value of that product. To indicate the changed cost of production, he also calculates the product each year for each agricultural worker and likewise the gold value of the product. Farthermore, he undertakes to show the relative returns raalized by agricultural labor in the various years and periods of time passed under review.
The foregoing outline of Mr. Powers's methods furnishes an idea of the character of his investigation, and also shows how very comprehensive the inquiry has been. The conclusions reached by Mr. Powers are in accord with those reached by most other observersnamely, that silver legislation has not affected the farmers' income. Speaking with regard to corn, he says: "Study the tables of this chapter as carefully as possible, and no trace in the corrected average values per bushel or ton, or in the corrected values of the per capita product, can be found of the effect of the financial legislation of 18\%3. The corrected average prices for the nation, as for the seventeen State3 as a whole, show a wonderful fixedness. The corrected values of the por capita product show the same general stability. The only decided variation to be noted comes in the years 1879 to 188\%. Those years mark an advance which has been subsequently lost. That loss cannot be charged up to the account of the legislation of $18 \% 3$ without giving that legislation credit for the enormous gain realized from 1879 to 1882. ."
In the case of wheat the course of prices has been different from that of corn. Mr. Powers fiads that there was no general decline in prices in the spring. wheat States of the Mississippi Valley, but that in the winter-wheat States there was a decline of from twenty to twenty-five cents a bushel when the values of 1862 to 1865 are compared with those of 1891 to 1894. His discussion of the influences which have contributed to this decline is very interesting and we regret that we cannot transfer that part of his report to our columns. He considers the effect of milling inventions upon the prices of wheat, shows that the difference in price formerly existing between winter wheat and spring wheat in favor of the former has been wiped out, and enumerates many other causes which have affected the course of wheat prices in recent years.
He considers that the uncertainty concerning tariff and financial legislation has since 1893 (when the decline in prices has been espscially pronounced) been a powerful factor in depressing wheat and all other prices. The enforeed idleness of vast numbers of people since that year has lessened their purchasing power, and so assisted in depressing the prices of all the great agricultural staples. In fact every economic force operative in the United States in 1893 to produce the panic of that year and all the results accom panying that panic have co-operated to depress the selling price of the produce of the American farm. Mr. Powers says
that the causes that he has assigned to explain the panic may not be the correct ones, but this much is certain: No part of the loss in price since 1893 has been caused by the legislation of 1873 , since no trace of a general price decline can be found in the spring-wheat States of the Mississippi Valley before 1893. There was a rise between 1870 and 1882 and a subsequent fall in spring-wheat prices due to the revolution in the methods of milling. There was a temporary rise of prices in all States of all kinds of wheat due to the demand for American wheat and meats in 1879 to 1882 , and also a temporary fall after those years, due to a cessation of that factor. Bat that was all the decline until 1893. Hence the declaration is authorized that the present exceptionally low wheat prices are not connected in the least with the silver legislation of 1873 but more directly with the special and recent factors producing the panic of 1893 and continuing in their effects down to the present date.

## THE THREATENED FAMINE IN INDIAEFFEOT UPON OOTTON GOODS MAR-

 KET AND DEMAND FOR SILVER.* Manohester, Eng., October 20.The estimated sales of imported cotton piece goods and yarns in Oalcotta on "Lackhee-day," received to-day by telegraph, afford a tolerably reliable indication of the views of importers and native dealers as to the prospects of trade in face of the scarcity of food throughout the greater part of Northern India. "Luckhee-day" occurs in the middle of the DoorgaYoojsh holidays, and it has long been the custom of the natives to make extensive purchases about this time for their winter trade, which it is considered anspicions to enter on on this partionlar day. The telegrams state that the total sales have reached nearly 23,000 packages. Last year they amounted to only 16,000 packages, an unusually small total. The great incresse now shown is the more remarkable because of the already existing scaroity of grain food and its threatened aggravation during the next nine or twelve months over a large portion of the Panjab, the Northwest Provinces and Oude, and parts of the Central Provinces. Even now prices of millet and wheat are so high that occasional local distress has occurred, and, as previously stated, shipments of wheat have been made to Calcutta from Californis and from Eogland.
Under such circumstances it might have been expected that the Luckhee-day sales would have proved exceedingly small. That they have reached so large 85 smount as 23,000 packages is due partly to the readiness with which importers have met the demand and the low prices which they have accepted. Indeed, it is freely acknowledged. that the desire to sell has been strong; and that the prices takein leave little or no profit, often showing some loss to the importer. The transactions have referred chiefly to goods in stock, of which the supply was abundant, the proportion of sales to arrive being comparatively unimportant. Leading Indis merchants in Manchester are disposed to regard the Luckhee-day basiness as a rather favorable angury of the coming cold season trade, in view of the present high prices of grain food and the poor pros. pects of the winter crops in the North. These are usually sown during the last week of October and the first week of November, and unless rain should fall

[^0]sufficient to soften the ground, now hard and impenetrable for seeding purposes, a large portion of the unirrigated land in the threatened area must be practically unproductive. Of the whole surface of the provinces named, however, about 28 per cent is within reach of artificial irrigation from canals, wells or natural water courses.
But India merchants are inclined to look upon the fact that so good a beginning has been made in the cold season trade, so far at least as quantity is concerned, as a proof that native distributers in Calcutta are not daunted by the prospects of something like famine in the populous northern districts, which draw large supplies of imported goods from that centre. It is argued that if they had regarded the demand as likely to be very seriously lessened by the poverty of the people, such moderate concession in the prices of goods as has been made would not have been sufficient to induce so large a business as is actually reported in the telegrams. Their purchases would have been extremely small and marked by great caution. On the other hand the advices, both by mail and telegraph from Bombay, indicate an exceedingly moderate demand for cotton goods. This may perhaps be mainly attributed to the fact that stocks there are light and prices more firmly sustained than in Oalcutta. Bayers in the northern and central markets are accustomed to a large extent to purchase in either the Eastern or Western port as they find prices more advantageous in the one or the other, and the fact that in Calcutta supplies have lately been abundant and freely offered has evidently caused a diversion of the demand thither at the expense of Bombay. Evidently, however, the present view taken by those most closely concerned in the Indian cotton goods trade is not so discouraging as might have been inferred from the pressent some what grave aspect of the food supply throughout a large portion of the dependency. That this is seriously regarded by the Government of India is certain, for all preparations have been made for the gratuitous relief of the poorest portion of the paople, and the employment of the able-bodied on railway, canal and irrigation works.
There is another aspect of the failure of the later monsoon rains in Northern and Central India which has perhaps a more direct bearing upon the cotton market than that of the possible lessening of the distribation of goods in India. The greater part of the cotton-growing districts of the central and northern portion of the country is suffering from insufficient moisture. The bolls are opening prematurely and the crop will certainly be short, although it will be early. Prices of cotton are rising, according to the latest telegrams, and Bombay letters of October 3d, deliyered yesterday, report that shares in the local mills were depressed by the prospect of high-priced cotton and of a diminished demand for goods and yarns consequent upon the dearness of food grains.
A further question of interest is the ellect of dear food upon the requirements of currency in India. Daring the great famines of 1876-77 and 1877-78 the imports of silver into India and the coinage at the mints rose enormously. In the year ended March 31 1875 the imports of that metal were Rx. $6,051,811$ and in $1875.76 \mathrm{Rx} .3,464,341$. Bat in 1876.77 they amounted to Rx. $9,992,403$ and in 1877 .78 to Rx. 15 ,776,532 -ten rapees ( Rx .) being equivalent at the then existing price of silver to about $4 \frac{1}{2}$ dollars. The enormous activity of the movements of grain and the
high prices ruling necessitated the supply of a very large increase of money in circulation. Now that the mints are closed to the coinage of rupees, increased imports of silver for this purpose are out of the question. But even now an augmented demand for coin is being realized at the monetary centres, and the official rate of discount at the Bank of Bengal (Calcutta) has been forced up to 7 per cent and at the Bank of Bombay to 5 per cent. It is not easy to form a firm opinion at present upon the monetary consequences of the famine if the present unpromising prospects should be realized, the cessation of coinage ever since June 261893 having created a wide difference between present conditions and those existing in 1877 and 18\%8. The most experienced and intelligent Indian merchants are unable to get clear views upon this question, although they are inclined to think that some important consequences of a monetary kind, including perhaps a considerable influence upon the rates of Indian exchange, must be looked for.

## THE ATCHISON TOPEKA \& SANTA FE REPORT.

The management of the Atchison are to be com mended for having issued a complete pamphlet report, even though they had the operations of but six months to cover, the new company having been in possession only since the first of last January. Many persons have not been clear as to what the position of the company would be, now that it has been reorganized, and for this and other reasons there was call for just such a report as has been put out.

As to the income account for the six months, the important point established is that there was a surplus above charges for the period. The surplus is raported at $\$ 141,720$. As in the case of other grain carrying and cotton-carrying roads, traffic and earnings upon the Atchison during the half-year from January to June are usually much lighter than in the half-year from July to December. Hence the fact that there is a surplus for the six months covered by the report is significant as showing that in the lean half of the year earnings were more than sufficient to meet the halfyear's proportion of the fixed interest liability. It is proper to state, however, that changes incidental to the transfer of the property from the receivers to the new company favorably affected the results for the six months to the amount of $\$ 21 \%, 615$, and that $\$ 211,062$ of expenditures for Maintenance of Road and Equipment were charged to prior accounts in liquidation during the six-months period.

On the other hand, it is well to remember that the six months under review were in themselves a rather poor period. As our readers know, all business interests were deeply disturbed during these six months, and at the same time the road did not derive the benefit expected from last season's excellent grain barvests because of the low prices prevailing for grain in the markets. To confirm the accuracy of this statement it is only necessary to say that gross earnings as compared with the corresponding six months of 1895 improved only $\$ 137$,458 , or but little more than one per cent.

In the net earnings the improvement as compared with the six months of 1895 was over a million dollars ( $\$ 1,083,666$ ), due to a reduction of $\$ 946,208$ in the expenses. This reduction in expenses has in some quarters occasioned adverse comment, fears being expressed that it might be forced rather than genuine.

As a matter of fact, out of the whole decrease of $\$ 946,208$, only $\$ 115,589$ was in Maintenance of Road and Maintenance of Equipment combined-the two classes of expenditures where reductions to the detriment of the property are possible - while no less than \$770,497 was under the head of Transportation and Traffic and \$60,121 was in General Expenses, both these latter being classes of expenditures where a decrease may reasonably be looked for as the result of economy in operations. Indeed, Chairman Aldace F. Walker in his remarks points out that $\$ 552,882$ of the $\$ 7 \% 0,49 \%$ contraction in expenses under the head of Transportation and Traffic is chiefly attributable to economies of various kinds by which expenses have been reduced without impairing the efficiency of the service, the remaining $\$ 217,615$ of the decrease under that head being explained in the way mentioned above. It should also be noted that even after the reduction of $\$ 946,208$ in total expenses, the ratio of expenses to earnings still stands high, namely $75 \cdot 10$ per cent. Furthermore the fact should not be overlooked that like other recently reorganized proparties in which there is a large foreign interest the new Atchison has adopted the system of an independent audit, and that the auditors, after examination of the accounts, have certified to the accuracy of the same and appended their certificate to that effect.

The ratio of expenses at $75 \cdot 10$ per cent, it must likewise be borne in mind, does not even include taxes. And Chairman Walker in an argument to show how burdensome taxes are, points out that the amount of taxes charged up for the six months was $\$ 682,297$, representing 5 per cent of the system's gross earnings and 20 par cent of the system's net earnings. A comparison on this basis, he says, between railway taxation and the taxation of the gross or net earnings from any other business, industry or profession may be easily made, and will exhibit in a striking manner the injustice of railway taxation as now exacted. But if the ratio of ordinary expenses to earnings is $75 \cdot 10$ per cent and taxes add 5 per cent more, then the ratio for expenses and taxes combined would be over 80 per cent, which is very much higher than for most other large Western systems.

Perhaps for purposes of comparison it is better to take the results for the twelve months to June 30 instead of for the six months. For this period gross earnings were $\$ 28,999,597$, and net earnings, $\$ 6,928$,322. The ratio of expenses to earnings was a little over 76 per cent. Adding 5 per cent for taxes, we get 81 per cent as the ratio of expenses and taxes combined. For the same period of twelve months the ratio on the Great Northern was 55.39 per cent and on the Milwaukee \& St. Paul it was $60 \cdot 21$ per cent. It is important to bear in mind, too, that the Atchison gets somewhat better average rates than either the St. Paul or the Manitobs. On the St. Paul the average per ton per mile in the late year was 1.00 cent, on the Manitoba 0.976 cent, while the Atchison realized an average of $1 \cdot 122$ cents. The Atchison and the St. Paul systems do not differ very greatly in size, the Atchison operating 6,435 miles of road and the St. Paul 6,151 miles ; the mileage of the Great Northern is 4,374 miles.
So far, therefore, from the reduction in expenses in the late six months furnishing ground for suspicion or indicating impairment of the condition of the property, it would seem to be perfectly reasonable and legitimate if the percentages at which other roads are
operated farnish any guide in this respect. The management evidently look forward, too, to being able to effect further reductions in the ratio, as is obvious from the remark in the report that the condition of the property has been considerably improved as the consequence of the expenditures made daring the last tivo years, and that the result "should he apparent in decreased expenses in future, at the same time maintaining the present standard of efficiency and even raising it." If the ratio of expenses to earnings should be reduced ten per cent, it would add, roughly, three million dollars to the net revenues on the basis of the earnings of the twelve months ending last June.
We may add that for the current or new fiscal year the returns are proving very favorable, and afford evidence that the confidence of the management in their ability to effect a further saving in expenses rests upon very substantial grounds. The return for the month of September was issued yesterday, and it shows that the company, while adding 8347,508 to its gross earnings, managed at the same time to reduce expenses in the sum of $\$ 111,580$, thus producing a gain of $\$ 459,088$ in the net. For the three months to September 30, with an increase of 8547,691 in gross earnings, expenses were reduced 8550,573 , hence adding $\$ 1,098,264$ to the net. The total of the net last year for the three months was 8985,458 ; this year it is $82,083,722$, so that the improvement exceeds 100 per cent.
The report refers to the sale of the company's interest in the St. Lsuis \& San Francises, and says that while the future control of that road was regarded as desirable, the financial considerations affecting the situation at the time prevailed, and the sale was decided on the whole to be the most prudent. The coarse sapopted greatly strengthened the treasary of the Atchison system during the pariod of depression since experienced. Reference is also made to the present state of the company's relations with the Atlantic \& Pacific, the report saying that negotiations looking to the acquisition of that property or the establishment of a permanent basis for the handling of joint traffic have been in progress during several months, bat that no definite resalt has been arrived at. Under an award made by arbitrators appointed to examine into the subject, the Atchison has been paying the Atlantic \& Pdeific from $\$ 15,000$ to $820,000 \mathrm{a}$ month more than that road had previously been receiving as its proportion of the joint revenues from through business. Under tiat award also the A Achison has been paying approximately one-half the reatal of the Mojave Division of the Atlantio \& Pacific, such half amounting to about 818,000 par month. The amounts have in both cases been deducted from earnings. And Mr. Walker directs attention to the fact that whatever form the fature relations between the At. \& Pac. and the Atchison may assume, it is difficult to perceive how the charges to be borne by the latter company can be larger than daring the pariod covered by the report.
The ressons prompting the managemsntioleasing the company's coal properties in Colorado and Kansas, instead of continning mining operations itself, are detailed at length, and as the act has been adversely oriticised, that part of the report shoald bs read very carrfally. In brief the argument is that through the le 1893 the company assures itself not only of an income from those coal properties, bat obtains its own supply of cosl at lower figares than before, besides divesting itself of the risks and complications incidental to the
transaction of a commercial business. There are other features in the report which make perusal of it desirable. The balance sheet shows that curreat assets on June 301896 exceeded current liabilitios in the sum of $\$ 3,731,022$, this inclading $\$ 1,155,742$ of materials and supplies on hand.

## CHICAGO BURLINGTON \& QUINCY BONDS.

Many interesting and some highly important facts have been brought out by our study of the several bond issues of the Caicago Burlington \& Qaincy, the results of which study will be found in the current issue of the Investors' Supplement.
In the first place we note the payment of the liens underlying its prominent mortgages. In the ordinary course of its affairs, and without occasioning comment, the company has paid at their maturity one after another of the maturing prior lien first mortgage loans through the sinking fund accumulations and through the issue of consolidated mortgage bonds of this or that issue, as was contemplated by the deeds of trust, until now there are no prior liens outstanding. Farthermore, it is an interesting fact that on the entire system, if we except the Chicago Burlington \& Northern Railroad and the non-preferred bonds of the Kansas City St. Joseph \& Council Bluffs, there is not a single second mortgage loan in the hands of the public. In the last nine years the number of bond issues has thus been reduced from thirty-eight to twenty-three. On the first of October last, the consols for $\$ 14,000,000$ of the Burlington \& Missouri River RR. in Nebraska became practically a * first lien on the encire 584 miles of road which the mortgage embraces. This was accomplished through the retirement at the date named of the Nebraska Ruilway bonds for 8349,000 , all that was left of the $\$ 9,344,000$ bonds of varions issues which were provided for by the terms of the consolidated mortgaqe. The C. B. \& Q. consolidated mortgage of 1873 for $\$ 30,000,000$, covering the lines in Illinois, originally provided for the retirement of earlier loans to a total of about $\$ 18,500,000$. These have all been paid excepting a guaranteed loan for $\$ 1,076,000$ on 68 miles of road, and inasmuch as this last is merely a contingent liability to retire which at maturity consols are reserved, it follows, we think, that it is perfectly proper $t$ to call the consolidated mortgage a first lien, for it is such as to all the remaining 755 miler, with their extensive terminals. Similarly the Hannibal \& St. Joseph consols for $\$ 3,000,000$ now rank, because of the retirement of the prior existing mortgages, as a first mortgage bonds.
*Since this article was written we have learned that the Nebraska Railway bonds for $\$ 349,000$, due October 11896 and the Omaha \& Southwestern bonds for $\$ 665,000$ due June 1 1896, both of which issues were retired at maturity, are still held in the treasury of the C. B. \& Q. Since, however, the company has the right to issua the consolidated bonds of the Burlington \& Missouri River RR. in Nebraska upon deposit of these old bonds, we suppose there is no question but that the deposit will presently be made. Whenever it is made the lien of the outstanding loan will be strictly a first lien.

+ We know that some careful bond houses do not consider it correct to say that the consols have a first lien so long as the guaranteed loan for $\$ 1,076,000$ is outstanding Strictly speaking that may be true. And yet the consolidated mortgage is unquestionably a first lien on all the proparty owned. by the company in fee, and the fact that a few of the bonds are reserved to take up a contingent liability, which when taken up will be deposited as security for tae conzols, extending their lien to the road covered by it, should not rob them, we think, of the right to rank as a first mortgage. Would, may we ask, the New York Central 7s be any less a first mortgage in case a few of them were hald to take up the guaranteed bonds of the Dunkirk Allegheny Valley \& Pittsburg?

In the second place we notice that the company has outstanding not a single loan of which it has agreed to pay the principal or interest in gold. A few months ago this fact might have claimed real importance, but with the waning prospects of the silver craze it is significant principally as indicating conservatism in the company's management and the good credit that has rendered such concessions to the lender unnecessary.

A third point of interest to those who hold bonds of the issues involved is that the amount outstanding of certain important loans has now about reached the authorized limit, at least for first track. The selling from time to time of treasury bonds of any series naturally serves to keep the price of that series from advancing, as it otherwise would. Consequently it is of value to know that of the thirty million dollars of consol. 7s of $18 \% 3$, the last treasury bonds were sold several months ago, and the remaining $\$ 1,076,000$ of the issue can be issued only to take up the Ottawa Oswego \& Fox River bonds that fall due in 1900. Of the Burlington \& Missouri River RR. in Neb. consol. 6s of 1878, now practically a first mortgage, as stated above, $\$ 12,894,000$ on January 11896 were outstanding or in the sinking fund, $\$ 88,000$ had been canceled and the remainder of the suthorized sum of $\$ 14,000,000$, namely $\$ 1,018,000$ was all that was left unsold. In passing it may be added that in 1901, when the 5 per cent loan of 1876 matures, an additional $\$ 1,244,400$ now held in the sinking fund of that loan will revert to the company's treasury. In this case the sinking fund retires over $\$ 200,000$ of the loan each year and prevents the possibility of any depression from the selling of such a small block as a million dollars, if the company desired to place it. The Nebraska Extension mortgage is another very important loan, issued for extensions at the rate of $\$ 20,000$ per mile of first track [to say nothing now of second track], but not to exceed 1,500 miles in all. The total mileage of first track under the lien of the mortgage January 11896 was 1,475 , leaving only 25 miles to be built to close the 1,500 , and the total bonds that had been issued is $\$ 29,441,000$ (of which $\$ 2,390,000$ canceled for the sinking fund), leaving to be issued for first track only $\$ 559,000$. So, too, the Iowa Division mortgage limits the bond issue for first track to 900 miles at $\$ 16,000$ per mile and only 80 miles remain to be brought under the mortgage to complete its full complement so far as first track is concerned. The Denver extension mortgage also is limited to $\$ 20,000$ per mile on 398 miles of first track, and this limit has now been reached.

The fourth fact of consequence to be mentioned has to do with the right reserved in some of the company's principal mortgages to issue bonds to pay for the cost of second track. The C. B. \& Q. consolidated mortgage of 1873 and the consolidated mortgage of the Burlington \& Missouri River RR. in Neb, are limited absolutely to $\$ 30,000,000$ and $\$ 14,000,000$ respectively. But as regards the other mortgages above mentioned, it appears to us a wise foresight that led the makers, 'while limiting the number of miles of first track on which the bonds may be issued to the amounts stated, to stipulate that additional bonds at a certain rate may be created for the sole purpose of laying, as oceasion requires, a second track on the road conveyed to the trustee. Thus the Nebraska Extension mortgage allows the bonding of 1,500 miles of second track at $\$ 10,000$ per mile, the Iowa division 900 miles of second track (of which 86 miles already built) at $\$ 14$,-

000 per mile and the Denver extension mortgage 398 miles of second track at $\$ 10,000$ per mile. Doubtless a good many years will elapse before any large amount of second track will be required under these provisions, and indeed in any case the building of it is likely to be quite gradual, a little here and a little there in places where the trains are espocially numerous. Consequently what we have said as to the effect of the total bond issue for first track having been reached, or nearly reached, is not liksly to be affected thereby. Bat through the future years of the c ompany's history it is easy to see what an advantage the C. B. \& Q. will have compared with other companies in its ability to issue first mortgage bonds to meet the expense of the second track, which in the course of time is sure to be needed, even in many regions that are to day still sparsely settled.

The fifth matter of which we would speak is the sinking funds which the C. B \& Q. constantly maintain, and which, though frequently referred to, cannot but claim special mention in any account of the company's bonded indebtedness. We have prepared two tables, the first to show the large portion of its income which the compuny is annually devoting, as required by its mortgages, to the payment of its bonds or in making provision for their payment at maturity, and the second to make clear how materially the sinking fund redemptions have lessened the amount of these loans outstanding.

The following table shows the approximate income of the ssveral sinking funds for 1896, including as well the interest on securities held alive in the sinking fund (chese being included by the company in its outstanding debt) as the payments charged by the company directly to sinking fund account. The sinking fund in most cases receives yearly an am Junt of cash equal to a certain percentage of the entire amount of bonds at any time outstanding. This percentage also is shown.

| Loan- $\overbrace{\operatorname{Per}}^{A} n^{\prime}$ | ink.fa.A mount. | Interest on sec's. | Total S. F. income. |
| :---: | :---: | :---: | :---: |
| O. B. \& Q. 5 s of 1876-1901.......... .. | \$59,250 | \$74,664 | \$133,914 |
| 4 s of 1881-1921. | 43,000 | 37,200 | 80,200 |
| Iowa Division, 1879-1919......- $1^{11_{2}}$ | 214,425 | None. | 214,425 |
| Denver Extension, 1881-1922.. 1 | 79,680 | 62,672 | 142,352 |
| Nebraska Extension, 1887-1927 1 | 294,410 | None. | 294,410 |
| B.\&M. Riv. in Nelu.cons.,1878-1918 | None. | 230,544 | 230,544 |
| 4s 1880-1910 | 66,940 | 63,800 | 130,740 |
| Republican Valley 6s, 18791919 |  | 16,416 | 16,416 |
| Lincoln \& N. W. 7s of 1880-1910. | 6,000 | 7,633 | 13,633 |
| Tot. S. F. inc. '96 (C. B. \& Q.) ... Add for controlled tines- | $763,705$ | \$492,929 | \$1,256,634 |
| Ohicago Burling. \& North. 1st 5s.- | 100,000 |  | \$100,000 |
| Tarkio \& Nodaway Valley 1st 7s.. | 21,000 |  | 21,000 | Total including controlled lines.

${ }^{r}$ This is the minimum amount.
With regard to this table it will be observed that while the annual sinking fund charge is a constant sum, or at most increases only as the amount of bonds issued increases, the investments of the sinking fund are growing steadily, and that therefore the income derived therefrom is expanding from year to year. Already this income amounts to nearly half a million dollars, so that the total sinking fund revenue for 1896 will be in the neighborhood of $\$ 1,380,000$, equal to over $1 \frac{1}{2}$ per cent on the company's 82 millions of capital stock.

It will also $\mathrm{b}_{3}$ noticed that whereas most of the loans contained in the table, and consequently their sinizing funds, have still a long period to run, one loan, that of $18 \% 6$, matures just five years hence, at which time the company will bo relieved of a barden that now aggregates $\$ 13 \pm, 000$ yearly. Another fact that should be borne in mind is that the sinking fund of the Nebraska Extension mortgage does not necessarily continue during the life of the bond. It will ceass to
be a charge as soon as these 4 per cent bonds sell at over 110. The sum of about $\$ 300,000$ which the sinking fund now absorbs will then be available for dividends, etc. The Nebraska Extension bonds have sold as high as 97 (November 1887) so that 110 may be reached earlier than some may expect. Ia passing we cannot but express our liking for the feature of this sinking fund which permits the company to be relieved of it as an annual charge just as soon as the bondholders are believed to have been made exceptionally secure in their position, that is when the bonds sell at a high price. Why in that contingency should it be continued longer ?

The second of the two tables is below. It shows the amount of each sinking fund loan issued, the amount in each case canceled or held alive by the sinking fand on Jan. 11896 and the net amount in the hands of the public after deducting the foregoing items. It also shows the total cost to date ( J 3n, 1 1896) of the sinking fund of each loan.

| Name of Loan. | Total | -Retirel by Gancelef. | Ink.FIAlive. | Balance outatindg. | Sink. Funds. Totat cost. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Sn of 1 por.... | $\begin{aligned} & 82.580,900 \\ & 4.5 i 0) \end{aligned}$ | \$185,000 | - 0 D0, 000 | $\begin{array}{r} 82,7 t 5,090 \\ 3,370,070 \end{array}$ | +81,580,010 |
| lomi Divisim, |  | 3,173,000 | 2000,000 | \{ 1111000000 | 3,033,182 |
| Denver Ex.; | $\left\{\begin{array}{l}\text { coup,m}\end{array}\right.$ |  |  |  |  |
|  |  |  | 1,seos,800 |  | 1,523,534 |
| A | 2vompm | 2,300,090 |  | 18,100 | 2,151,280 |
| - M. Bi | 72, | a39,609 | 3,812,100 | ${ }^{17}$ | 3,864,315 |
|  | 31.469 |  | 1,503000 | 1,2 | 1,530.591 |
| Reputb, Val- | 1078.000 |  | 278,000 | 2,000 | 281,823 |
| \% | 1 |  | 18,000 |  | $\pm 145$,063 |
| \%. | (00000) | 739,009 |  | 8.21 .000 <br> , 200 p .0 | 800, 000 |
| Nodutivil. | P,001 | 315,009 |  | 5sos,000 | 315,070 |
| Total | 887,347,000 | \%,912,000 | 8,251,800 | 772,1*3.30 | 116,030,411 |





This table should not be passed without careful examination. It proves the effectiveness, if not the necessity, of establishing and making regalar contribations to a sinking fund during a considerable period. Oat of 87 millions in bonds here shown, 15 millions, or over 17 per cent, have thus been retired. A feature of the C. B. \& Q. provisions regarding bonds retired by the sinking fund is that if not canceled they are exchangeable in most cases, if not in every case, in amounts of $\$ 50,000$ into registered bonds so that they cannot be re-issued. About $\$ 16,000,000$ has been devoted to these sinking fands, and this is without counting the sinking fand for the Iowa land grant bonds which matured in 1893 and to whici the company's land grant contribated to Dicamber 311892 in cash $89,165,463$.

Looking at the individust losns in the table, wa see that the outatanding consols (i. e. in the hands of the public) of the Burlington \& Missouri River RR. in Nebraska have been reduced through the sinking fund from 822,300 per mile of rosd to 817,300 per mile, the Republican Valley bonds from $\$ 12,000$ to $\$ 9,000$, the Denver Extension bonds from 819,200 to $\$ 15,400$, the Nebraka Ertension bonds from $\$ 20,000$ to $\$ 18,400$, the lowa Division bonds from $\$ 16,000$ to $\$ 12,100$ per mile, the Chicago Burlington \& Northern firsta from $\$ 27,000$ to $\$ 24,200$.
The sixth feature of the company's indebtedness to which we would call attention is the use that has been made of debenture bonds, unsecured by collateral or mortgage lien-a class of bonds that can be used to advantage oaly by a company in prosparous circumstances. There are in the aggragate $\$ 31,910,900$ of these debentares, and they act, as it ware, as an additional barrier, in conjunction with the capital stock, between the secured indebtedness and possible trouble,

Of the debentures $\$ 9,000,000$ were issued for Hannibal \& St. Joseph stock (which during the last five years has paid a very considerable amount in dividends), $\$ 4,300,000$ to purchase the Chicago Barlington \& Kansas City, $\$ 3,3 \pm 4,000$ to acquire the stock of the Atchison \& Nebraska and $\$ 15,263,900$ (the convertible debentures of 1890 92) for improvements and extensions and to retire maturing bonds.
The seventh fact which wo have ascertained will doubtless be a surpriss to many who imagine themselves thoroughly wall posted concorning the com pany's affairs. It is this, that the Nebraska Extension bonds have not been issued upon by any means the whole of the northerly extension which the company has built of late years, and that as a matter of fact, the company holds as a free unencumbered asset a very large amount of new road. In the article in our Investors? Supplement we publish a statement of the lines upon which the Nebraska Extension bonds are a lien. As we have said, only 25 miles remain to be: added to complete the full amount for which these bonds can be issued, yet none of th 3 mileage described below falls within their lien. Nor is it covered by any of the compsny's other bond issues:

| Grand Tsland \& Wyoming Central RRAllance, Neb., to W yoming State Line Edgemont to Deadwood, S. D Minnekahta to Hot Springs, 8. D. Englewood to Spearlish, S, D..... $\qquad$ | $\begin{array}{r} \text { Miles. } \\ : \quad 132 \\ : \quad 105 \\ : \quad 13 \\ : \quad 32 \end{array}$ | $\begin{gathered} \text { Oost. } \\ \$ 1,998,892 \\ 3,103,54 \Theta \\ 195,895 \\ 1,150,175 \end{gathered}$ |
| :---: | :---: | :---: |
| Grand Island \& Northern Wyoming RR.Wyoming State Line to South line of Montana New Castle to Cambria, Wy | $\left.\begin{array}{r} 230 \\ 7 \end{array}\right\}$ | 4,082,333 |
| Bis Horn Southern RRSouth line of Montana to Huntley, Mont. [Trackage.-Huntley to Billings. | $\begin{gathered} 102 \\ t 2] \end{gathered}$ | $1,399,290$ |
| Total (omitting 12 miles of trackage) | 621 | \$11,930,131 |
| ofher lines included in none of the c. b. \& Q. deeds of trust. |  |  |
| Denver Utah \& Pacifle RR - <br> Denver to Lyons, Col. ( 11 miles leased ar here deducted) | riles. $-36$ | nds owned. |
| IIlmois Valley \& Northern RR |  |  |
| Galesburg \& Rlo RR. |  |  |
| St Jalestury to R10, IIt. | 2 | 243,800 |
| St. Joseph \& Nebraska R Vapier to Junction to R | 6 | 133,000 |
| Quincy Alton \&e St. Louls RR. - <br> Quincy, III., to Louisiana, Mo., with branch |  |  |

Note.-The $\$ 840,000$ bonds on the Quincy Alton \& St. Louis were paid off on February 1, 1896, and so far as known have been replaced by no new bonds.

Pdssing unnoticed the 162 miles of "other lines" here shown, the "northerly extension," of which wa were speaking, forms the main line extending northerly from Alliance, Neb., to a junction with the Northern Pacifice Ruilroad at Billings, Mont., a distance of 476 miles (inclading 12 miles of trackige), with branches to Dasdwood, etc., aggregating 157 miles, or in all, excluding the trackage, 621 miles of road. The rep rets of the company show that it was built in th3 years 1889 to 1894 at a cost of about $\$ 12,000,000$, from funds: in the treasury. As no mortgago or collateral lien bonds have been issued upon it, it 'is, as we have said, an unencumbere i asset.
The question at once arises, how could the company build so large an amount of mileage without bonding it? We may raply by reminding the reader first of all that. in 189092 the company received "for improvements and additions" over 15 millions from the sale of convertible debentures, while in 1893 over 11 millions was received from site to the stockholders at pur of *5,595,000 stock and a like amount of consol. $7 \times$, these last covering the lines in Illinois. Farthermore the company has been reimbursed through the sale of a considerable additionsl a mount of these consol. 7s sold at a high premium for expanditures of former yearss on its Illinois lines. The payment also of the Iowas land grant boads in 1893 ( $\$ 3,546,050$ ) fceed assete
aggregating over 9 millions held in the sinking fund, which permitted the sale of $\$ 2,320,000$ Chicago \& Iowa Division bonds. Nebraska Extension bonds for some amount have also been sold, but we omit these as they were issued on account of new mileage lying south of Alliance, Neb. The company's capital outlay and income, therefore, since 1880 with this omission has been approximately as follows: It has paid off bonds, in addition to those redeemed annually by the sinking fund, to a total of $\$ 7,819,706$; it has paid for the extension of the St. Louis Keokak \& Northwestern to St. Louis $\$ 5,500,000$, for changing gauge and improvements on Denver Utah \& Pacific RR. $\$ 460,640$, and for improvements and equipment $\$ 12$, 316,044 , a total of $\$ 26,096,390$. From the sale of stock and bonds it has realized $\$ 38,064,700$, leaving available for the northerly extension, etc., it would appear, \$11,968,310.

These facts are shown in detail in the following: captral outlay and income $1889-1895$, excluding nebraska


Tot'l. $\overline{12,316,044} \overline{5,500,000} \overline{7,819,706} \overline{31,042,700}$
$A d d$ additional capital received :
Premium on $\$ 7,135,000$ cons. 7 s sold (say 20 p . e.)
Stock sold at par to stockholders in 1893 (along with $\$ 5,595,000$ consols also
sold at par)

Total cash available.
Deduct expenditures as above for:
Tmprovements and equipment...........
Bonds paid, excluding those canceled by sinking fund.
Deduct also expenditures on Denver Utah
\& Pacific RR...........................................................................
$1,427,000$

5,595,000
$\ldots \ldots \ldots \ldots$
$12,316,044$
$12,316,044$
$5,500,000$
$7.819,706$
460,640

Total deductions.
Balance available for northerly extension unbonded.
26,096,390

* Credits not deducted.

It thus appears the company had ample money to pay for the construction of the extension to Billings. The equipment for the road was presumably provided with the funds included in the column of "improvements and equipment."

The eighth and last feature which we would mention is the large amount of bonds of branch line bonds (i. e. of companies included among its "controlled roads" operated separately, and which are not, like the lines comprising the extension to Billings, treated as an integral part of the C. B. \& Q.) that exist as a free asset in the treasury. The following table speaks for itself, the entire issue of bonds mentioned in each case and all or nearly all the stock being owned on July 11895 by the parent company and held unpledged :

| is Keokuk |  |  |
| :---: | :---: | :---: |
| eokuk, Ia., to St Louis, Mo., less t |  |  |
| Keokuk, Ia., to Keokuk Junction, Ia |  | \$10,150,000 |
| Chicago Burlington \& Kansas City RR.- |  |  |
| Viele, Ia., to Bloomfield Junction |  |  |
|  |  |  |
|  |  |  |
| Burlington \& Westarn Ry, - |  |  |
|  |  |  |
| Humeston \& Shenandoah RR <br> Humest, to Shenan., Ia $112$ |  |  |
|  |  |  |
| Total........................................... 628 \$11,761,201 |  |  |
| Note-During 1895 the C. B. \& Q. purchased the half in. |  |  |
| terest of the Wabash RR. Co. in the bonds of the Humeston |  |  |
| \& Shenandoah, and in A pril 1896 it bought in the property |  |  |
| at foreclosure sale. What securities now represent the road |  |  |
| the C. B. \& Q. treasury is not known, |  |  |
| On June 301895 all the above bon | issu | , being the |
| full amount of each, and aggregating about \$11,761,200 |  |  |

on 628 miles of road were in the company's treasury, the Sr. Louis Keokak \& Northwestern bonds being of especial value. The lack of information regarding the securities owned by the C. B. \& Q. leads us to add a list of all the stocks and bonds, excepting those includ ed by the company in cost of road or other permanent investments, the latter in the balance sheet amounting to $\$ 2,452,200$. In a second table we also give, as bearing on the value of the bonds owned, the earnings of the several outside roads, whose earnings are not usually published for the reason that their securities are not held by the public.

The following is a list of the stocks and bonds referred to owned July 1 1895, excepting only some like Illinois Valley \& Northern, Galesburg \& Rio and St. Joseph \& Nebraska, which are carried in some other account than that of "stocks and bonds owned."


Note-In addition to the above securities, the C. B. \& Q. in October 1896 held in its treasury the Nebraska Railway and Omaha \& Southwestern RR, bonds, aggregating $\$ 1,018,000$, which we have mentioned above as paid in 1896, and against which when deposited with the trustee it has the right to issue a like amount of Burlington \& Missouri River RR, in Nebraska consolidated mortgage 6s.

The following table shows the earnings of a number of roads whose bonds are thus held:
earnings of branches whose entire bond issues are owned. Year ending June 30, 1895-
St. Louis Keokuk \& North Western RR........... $\$ 1$.
Chicago Burlington \& Kansas City RR. Chicago Burlington \& Kansas City RR. Gross. 339,999
 Humeston \& Shenandoah

For all the controlled roads [ 1,359 miles, including also the Hannibal \& St. Joseph and Kansas City St. Joseph \& Council Bluffs roads, of which it owns the stock but not the bonds,] the company for 1895 reports gross earnings $\$ 6,778,172$ against $\$ 6,847,746$ in 1894 ; net over operating expenses, interest on bonds not owned by C. B. \& Q., etc., $\$ 1,549,090$; interest on bonds owned by C. B. \& Q., $\$ 690,067$; other deductions, $\$ 1,086$; dividend on stocks, $\$ 335,247$ (of which $\$ 835,094$ to C. B. \& Q.); balance, $\$ 22,690$.

## COTTON UONSIMPTION OF EUROPE AND THE WORLD.

We have received by cable to-day the principal statistics contained in Mr. Ellison's Annual Review of the Cotton Trade, which has just been issued in Liverpool. Mr. Ellison has made a new departure this year, as all of the results which he had heretofore given in bales of the uniform weight of 400 lbs are now expressed in bales of 500 lbs each. This has rendered necessary a revision of most of the figures for previous years. First we give the takings by European spinners in actual bales and pounds for the past season in comparison with the figures for 1894-95 and 1893-94.

| October 1 to Oct. 1. | Great Britain. | Oontinent. | Total. |
| :---: | :---: | :---: | :---: |
| For 1895-96. <br> fakings by splnners...bales Avarage weight of bales.lbs Takings in pounds. | $\begin{array}{r} 3,265,000 \\ 495 \\ 1,616,541,000 \end{array}$ | $\begin{array}{r} 4,160,000 \\ 469 \\ 1,950,866,000 \end{array}$ | $\begin{array}{r} 7,425,000 \\ 480 \cdot 5 \\ 3,567,407,000 \end{array}$ |
| For 1894-95. <br> Takings by spinners....bales A verage weight of bales.lbs. Talings in pounds. | $3,311,000$ 499 $1,652,189,000$ |  | $\begin{array}{r} 7,813,00 \\ 485 \cdot 8 \\ 8,795,141,000 \end{array}$ |
| For 1893-94. <br> Talcings by spinners ... bales A verage weight of bales.lbs Takings in pounds. | $\begin{array}{r} 3,330,000 \\ 479 \\ 1,595,079,000 \end{array}$ | $\begin{array}{r} 4,257,00 \\ 453 \\ 1,949,632,006 \end{array}$ | $\begin{array}{r} 7,587,009 \\ 467 \cdot 2 \\ 3,544,711,000 \end{array}$ |

The foregoing shows that the takings by spianers in Great Britsin have been $35,648,000$ pounds less in 1895-96 than in the preceding season and $21,462,000$ pounds more than in 1893-94. On the Continent also the 1895-96 figures are much less than last year and exceed those for $1893-94$ by only $1,234,000$ pounds. For the whole of Earope the aggregate takings have coasequently decreased appreciably this season, the falling off from a year ago being 227, 734,000 ponods, and are but $22,596,000$ greater than in 1893 91. Tae weights given in the above tible are ordinary weights covering all varieties of cotton. The average weights of the various growths for $1895-96$, as cabled to us, are as follows: American, 478 lbs.; Egyptian, 727 lbs.; East Indian, 400 lbs.; Brazilian, 203 lbs.; Smyrna, $385 \mathrm{lbs} .$, and West Indian, \&c., 171 lbs . In 189495 the weights were: American, 483 lbs.; Egyptian, 717 lbs.; East Indian, 400 lbs.; Brazilian, $214 \mathrm{lbs} . ;$ Smyrna, 385 lbs. , and West Indian, \&c., 165 lbs.

These figures of takings for the present season do not serve to give one a fair idea of the results for the year, as the decrease there disclosed has been concnrrent with an increase in consumption. The relation Which one season bsars to snother is better indicated by presenting in tabular form not only the takings but the consumption and stocks, all reduced to bales of uniformsize. This has been done in the subjoined statement, which covers the items referred to expressed in bales of 500 lbs . This enables the reader to see at a glance the changes in each item for the last three years, both in Great Britain and on the Continent.

| Bales of 500 lbs. each. | 1895-96. | 1894-95. | 1898-94. |
| :---: | :---: | :---: | :---: |
| Grant BritaisStock Oct, 1 (beginning of year) Deliveries during year.......... | $\begin{array}{r} 67,000 \\ 3,238,000 \\ \hline \end{array}$ | $\begin{array}{r} 13,000 \\ 3,304,000 \end{array}$ | $\begin{array}{r} 55,000 \\ 3,190,000 \end{array}$ |
| Total supply for year......... Total consumption for year. | $\begin{aligned} & 8,300,000 \\ & 3,276,000 \end{aligned}$ | $3,817,000$ $8,250,000$ | $\begin{aligned} & 3,245,000 \\ & 3,232,000 \end{aligned}$ |
| Stock Oct. 1 (end of year)...... | 24,000 | 67,000 | 13,000 |
| Costinemi- |  |  |  |
| Stock Oct, 1 (beginning of year) <br> Deliveries during year.......... | $\begin{array}{r} 535,000 \\ 3,902,000 \end{array}$ | $\begin{array}{r} 279,000 \\ 4,286,000 \end{array}$ | $\begin{array}{r} 207,000 \\ 3,899,000 \end{array}$ |
| Total supply for year......... Consumption during year... | $\begin{aligned} & 4,437,000 \\ & 4,160,000 \end{aligned}$ | $\begin{aligned} & 4,565,000 \\ & 4,030,000 \end{aligned}$ | $\begin{aligned} & 4,106,000 \\ & 3,827,000 \end{aligned}$ |
| Stock Oct. 1 (end of year)....... | 277,000 | 535,000 | 279,000 |

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

| Qt. Britain and Continent. | 1895-96. | 1894-95. | 1893-94. |
| :---: | :---: | :---: | :---: |
| Stock Oct. 1. $\qquad$ Deliveries during year | $\begin{array}{r} 602,000 \\ 7,135,000 \end{array}$ | $\begin{array}{r} 292,000 \\ 7,590,000 \end{array}$ | $\begin{array}{r} 262,000 \\ 7,089,000 \end{array}$ |
| Total supply. $\qquad$ <br> Total consamption. | $\begin{aligned} & 7,737,000 \\ & 7,436,000 \end{aligned}$ | $\begin{aligned} & 7,882,000 \\ & 7,280,000 \end{aligned}$ | $\begin{aligned} & 7,351,000 \\ & 7,059,000 \end{aligned}$ |
| Stock Oet. 1 (end of year).. | 301,000 | 602,000 | 292,000 |

Oar cable slso gives the average weekly consumption, in bales of 500 lbs ., as follows:

This last table indicates clearly that even though the takings of the raw material have been much less this year than in 1894.95 and but little greater than in 1893-94, the ${ }^{\prime \prime}$ rate of consumption has increased to a fair extent, mill stocks, which are now decidedly moderate, having supplied the deficiency. It is understood of course that these figures of takings and consumption of cotton relate only to Great Britain and the Continent. To obtain an idea of the world's consumption the corresponding statistics for the United States and India must be added. For the United States the results were fully set forth in our annual crop report issued in Sэptember, and it was then shown that consumption of cotton in this country had decreased during the season of $1834-95$. The returns for India indicate a moderate increase in consumption. Bringing together the results for Europe and India, and adding the figures of the United States, we subatantially cover the world. Below we give these returns combined for ten consecutive years, all bales being reduced to the uniform weigh $t$ of 500 lbs .

| World's Consumption. | Greal Britain. | Continent | United States. | India. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 1886-87 | 2,955,000 | 2,912,000 | 1,938,000 | 570,000 | 8,375,000 |
| 1887-88 | 3,073,000 | 3,037,000 | 2,024,000 | 617,000 | 8,751,000 |
| 1888 | 3,016,000 | 3,255,000 | 2,148,000 | 697,000 | 9,116,000 |
| 1889-90. | 3,227,000 | 3,432,000 | 2,185,000 | 791,000 | 9,635,000 |
| 1890-91. | 3,384,000 | 3,631,000 | 2,430,000 | 924,000 | 10,369,000 |
| 1891-92 | 3,182,000 | 3,619,000 | 2,587,000 | 914,000 | 10,302,000 |
| 1892-93 | 2,866,000 | 3,661,000 | 2,576,000 | 918,000 | 10,021,000 |
| 1893-94 | 3,232,000 | 3,827,000 | 2,288,000 | 959,000 | 10,306,000 |
| 1894-95 | 3,250,000 | 4,030,000 | 2,813,000 | 1,052,0 0 | 11,150,000 |
| 1895-96 | 3,276,000 | 4,160,0 | 2,591.0 | 1,105,000 | 11,132,000 | $1895-96$... .. ... 3,27e,000 4,160,000 2,591.000 1,105,000 11,132,000 Nots.-The above does not include American cotton consumed in Canada, in Mexico, and burnt.

From the above we see that the decresse in consumption in 189596 reached 18,000 bales of 500 ljs, each. Comparing the first year (1886-87) with the last (189596) we find there is a gain in the aggregate of about 33 per cent.

Our cable also states that Mr. Ellison estimates that Earope and the United States will in 1896-97 require for consumption $10,726,000$ bales of $482 \cdot 7$ lbs. average weight, making $10,355,000$ bales of 500 lbs . each, against $10,621,000$ bales of $479 \cdot 4 \mathrm{lbs}$. average weight, equaling $10,184,000$ bales of 500 lbs . each in 1895.96. The estimate of requirements in detail is as follows :
 Bales, 500 lbs ......................
We have also received by cable Mr. Ellison's estimate of the number of spindles in. Europe, America and India during 1896, and give it below, adding, for purposes of comparison, the figures for previous years.

| Spindles. | 1896. | 1895. | 1894. | 1893. |
| :---: | :---: | :---: | :---: | :---: |
| Great Britain | 44,200,000 | 45,400,000 | 45,190,000 | $45,270,000$ |
| Continent. | 29,350,000 | $28,250,000$ $16,133,000$ | $27,350,000$ $15,841,000$ | 26,850,000 |
| United 8ta East Indies | $16,811,000$ $3,933,0 \cup 0$ | $\begin{array}{r} 16,133,000 \\ 3,810,000 \end{array}$ | $15,841,000$ $3,650,000$ | 15,576,000 |
| Tota | 94.994.000 | 93,593,000 | 92,031,000 | 91,337,000 |

This shows an increase in the spinning power of the world of $1,401,000$ spindles, in which excess all the countries except Great Britain share.

## Thametaxy itommexctaxisugtishe texas

[From our own oorrespondent.]
London, Saturday, Uctober 17, 1896.
Although over two millions sterling were withdrawn from the Bank of Eagland during the week ended on Wednesday aight last, the Court of Directors decided to make no change in the official rate of discount, which consequently remains at 3 per cent. The expectation of an advance in the rate was general, and immediately preceding the actual decision to make no movement, the discount rate in the open market for three months' bills hard ${ }^{\circ}$ ned to $23 / 4$ to $27 / 8$ per cent, and a good deal of business was transacted at $23 / 4$ per cent, subject to ont-half of the adrance in the rate. After the announcement was made rates declined and three months' bills could, for a short time, be placed at $21 / 2$ per cent. But the withdrawal yesterday of over $£ 400,000$ in gold for the United States and $£ 100,000$ for Egypt caused rates to again harden, and three months' bills are now quoted at $25 / 3$ to $23 / 4$ per cent.
In view of the lowness of the American exchange, the belief that further considerable sums will be shipped, a strong demand for gold for Russia, together with the advance this week in the Bank of Germany rate to 5 per cent and of the Bank of Holland rate from 3 to $31 / 2$ per cent, it is believed that an advance in the Bank of England rate has been merely postponed by the directors in order that they might ascertain more definitely the extent of the probable withdrawals before advancing the rate. Should they next week find that the gold shipments have ceased no movement in the rate will the made.

The large withdrawals of gold from the Bunk and the fear of an advance in the Bank rate had a dəpressing effect upon all securities dealt in on the Stock Exchange, but when it was found on Thursday that the Directors had made no change there was a general recovery. The improvement has, however, not been maintained, as the renewed gold shipments give rise to apprehensions that the B ink rate will have to be advanced next week.

The Czar's tour, which is now practically concluded, has had less effect upon the stock markets than ilwas generally anticipated. This was no doubt owing to a variety of circumstances, tut chiefly to the fact that so many important Inancial institutiors in Paris find themselves landed with a vast mass of Spanish securities for which there is practically no market, making it impossible to engineer the boom which we were promised when the Czar arrived in that capital. On the contrary, during the whole length of his visit to France there were continual sales from that centre of all securities for which there is a ready market in London, and this caused the heavy fall in the prices of mining securities of which I wrote to you last week.

An important feature this week has been the erratic movement of South American securities, brought about by the alarming telegram as to an impending financial crisis at Rio which appeared in the "Times" on Saturday moraing last. Telegrams received from private sources, however, report that the trouble is less serious than was at first feared, and during the latter part of the week there has been a marked recovery in the prices of all South American securities. The improved demand noticed last week for American railroad securities has been well maintained, it being now confidently felt that Mr. McKinley will be elected to the Presidency.

Had the weather remained favorable during the closing weeks of harvest time, 1896 would have been a record year for cereal crops in this country. As it is, the yield per acre in the southern part of England, where the harvest was in nearly all cases gathered in before the rains began, has been extraordinarily high. The average for as many as 14 English counties works out at almost 40 bushels per acre, while nearly all the remaining fall between 30 and 35 bushels. The local yields over of course only small districts have been still more remarkable. In parts of Cornwall the yield has been as high ss 50 bushels per acre, while from Wales and one part of $\$$ Scotland as high a yield as 60 bushels per acre is reported. In the case of barley, which, being a later crop, is more affected by the rains in September, the average works out at about 35 bushels per acre, while in the case of this crop also a yield as high as 50 bushels is reported from one favored district in Cornwall.

It is a remarkable fact that while potatoes suffered so seriously by the autumn rains, in some distriots the out-turn of
this crop was likewise exceptional, a yield of as much as 70 bushels being reported from two districts in Kant and Sussex and a yield of 65 bushels from one part of Yorkshire; while on the other hand yields as low as 20 bushels are reported from districts in Cornwall, Derbyshire, Himpshire and Gloucestershire. The official average for Great Britain for the $t \in n$ years from 1885 to 1894 is some what over 38 bushels per acre. The continued rain, however, is having a disastrous effect upon this crop. It is stated that whole acres of potatoes will not be worth digging up, and that even where they are dug, in the majority of cases it will be necessary to hurry them to the markets with the least po jsible delay, and that in very few cases are they in a condition to be "pitted." Consequertly it is confidently predicted that there will be a good demand for foreign grown potatoes during the winter and spring, while those few growers who hare stock which will bear keeping will certainly, it is said, reap a handsome reward in a big rise in price.
The heavy rain, day after day, is causing the grass to grow, but it is said that grass grown at this season of the year is of little or no value as food for cattle, being almost wholly devoid of nourishment, or in the pithy expression of the sheph $\in$ rds there is no "proof" in it
If there is any improvement in the weather it is expected that an unusually large acreage will be sown with wheat thi au'umn, as the opioion gains ground that prices will tend steadily to improve, as they have undoubtedly done during recent montbs. This, however, will largely depend upon the weather, as although large tract 3 of country are ready for wheat-sowing the farmers can do nothing while the present weather continues.
The silver market has been dull this week. At the weekly allotment of India Council bills the usual 40 lacs were offered for tender, and the markes tendered for 275 lacs at prices ranging from 1s. $25 \cdot 32 \mathrm{~d}$, to 1s. 29-32d. Last week bills and telegraphic transfers for 45 lacs were disposed of and realized £265.495, while from A pril 1 to Tuesday night last remittances for Rs. $16 \cdot 87 \cdot 10 \cdot 912$ were sold, realizing $£ 9,920,340$.
The following return shows the position of the Bank of England, the Bank rate of discount, the price of consols, \&o., compared with the last three years:

|  | $\begin{aligned} & 1898 \\ & \text { Oct. }{ }_{£}^{14} \end{aligned}$ | $\begin{aligned} & 1895 . \\ & \text { Oct. } 16 . \end{aligned}$ | $\begin{aligned} & 1894 . \\ & 0 . t_{2} 17 . \end{aligned}$ | $\begin{aligned} & 1893 . \\ & \text { Oct. } 18 . \\ & \dot{\Sigma} \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Circula | 27,445,550 | 26,523,165 | 25,776,975 | 26,279,705 |
| Pablic deposits. | 5,420,991 | 4,895,381 | 5,220.993 | 4,338,957 |
| Uther deposits | 47,708,184 | 5),405,831 | 39,478 233 | 32,092,202 |
| Government securities | 16,185,017 | 16,231,473 | 15,885,526 | 12,887,598 |
| Other sec | 27,936,077 | 25,219,120 | 18,942 035 | 24,953,095 |
| Reserve of notes and osin. | 26,770,993 | 31,431,060 | 27,872,62 | 16,041,934 |
| Coin \& bullion, both departm'ts | 37,536,545 | 41,157,225 | 36,649,601 | 20,474,839 |
| Prop.reserve to liabilities..p. c. | 501/4 | 56 15-16 | 61\% | 451/6 |
| Bank rate . ... .per cent |  | 2 | 2 | 3 |
| Cunsols, $2 \%$ per cent | 108\% | 1073/8 | 1013/8 | 98 3-16 |
| Silver | 293\%4. | $3015-16 \mathrm{~d}$. | 291/8d. $\dagger$ | $33 \% 4 \mathrm{~d}$. |
| Clearing-House returns. | 24,537,000 | 169,403,000 | 131,077,000 | 124,660,000 |

+ October 18.
The rates for money have been as follows :

| London. |  | Open Market Lates. |  |  |  |  |  | Interest allowed for deposits by |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Bank Bills. |  |  | Trade Bills. |  |  | Joint Stock Banks. | Disc't H'se |  |
|  |  | Three Months | Four Months | Six Months | Three Months | Fowr Months | Sixa Months |  | $\left\lvert\, \begin{gathered} A t \\ \text { Oall. } \end{gathered}\right.$ | 7 to 14 Days. |
| Sept. 18 | 24/6 | 13\%\% | - | 17/8@21/8 | $21 / 4$ | 21/2 | 2130234 | -1 | 1 | 1 |
| " 25 | 34 |  | 24/433/8 | 24@1/6 | 26 | 24 | 23@3 | 13/6 | 136 | 14.9 |
| oct. 2 |  | $\pi$ | 17/8 | 11516-2 | 218(024 | 21/023/8 | 21/6 | 136 | 11/6 | 11/2 |
| " 8 |  | 21/8 | 21/8 | 21/891/4 | 298 | 23521/2 | 25\% | 16 | 1\% | 1.1 |
| " 161 |  | 258934 | 256034 | 256 | 2才/8@3 | 3 (1)31/4 | 814 | 11/6 | 13/4 | 136 |

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

| Rates of Interest at | Oct. 16. |  | Ozt. 9. |  | Oct. 2 |  | Sept. 25. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank <br> Rate. | Open Market | Bank <br> Rate. | Open <br> Market | Bank Rate | Open <br> Market | Bank Rate. | Open Market |
| Parls... | 8 | 2 | 2 | 15-16 | 2 | 2 | 2 | 2 |
| Berlin.... | 5 | 43/8 | 4 | 35\% | 4 | 34 | 4 | 37/8 |
| Hamburg | 5 | 43/8 | 4 | 3\%\% | 4 | 3\% | $\pm$ | 37/8 |
| Frankfort...... | 5 | 41/6 | 4 | 3\% | $\pm$ | 3\%4 | 4 | 4 |
| Amsterdam.... | 31/2 | 3 | 8 | 23/8 | 3 | 23/8 | 8 | 21/4 |
| Brussels........ | 3 | 236 | 8 | 24/3 | 3 | 214 | 3 | 2 |
| Vienna..... ... | 4 | 57/8 | 4 | 4 | 4 | 4 | 4 | 4 |
| St. Petersburg. | 8 | $53 / 6$ | 6 | 5. | 6 | 51/4 | 6 | 51/6 |
| Madrld......... | 5 | 5 | 5 | 5 | 5 | 5 | 5 | 5 |
| Copenhagen... | 41/88 | 146 | 4 | 4 | 336 | 316 | 33/ | 31/6 |

Messrs. Pixley \& Abell write as follows under date of Ootober 15 :
Gold. -The extreme dem und continues, and within a fraction of Bank price has been obtained in the open m rrket; $£ 1,435,000 \mathrm{has}$ also
 Plate, £う9,000; Capetown, \&124,000; West Indies, £51,000; total £287,000. Shipments: Port S id $\pm 100,000$; Bombay, $£ 23,700$; Calcutta, £ 1,000; total, £ 1299,700.
Silver-Thedownward movement continued until 293 fl. was reached, when a reaction ensued, and to day, after being quoted at 29781, the market has since risen a little furcher. Arrivals: New York, $£ 141,-$ 000; West Lndies, $£ 24.000$; total, $£ 165.000$. Shipments : Bombay
£66.400; Hong Kong. $£ 80,000$; Caloutta, $£ 27,500 ;$ total, $£ 173,900$. Mexican Dollars.-No dollar busiaess has taken place, and thes coin are nominally quoted at 1 d . usder silver.

| The quotations for bullion are reported as follows: |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| GOLD. <br> London Standard | $\begin{aligned} & \text { Oct. } \\ & 15 . \end{aligned}$ | $\begin{aligned} & \text { Oet. } \\ & 8 . \end{aligned}$ | SILVER <br> London Standard. | $\begin{aligned} & \text { Oet. } \\ & 15 . \end{aligned}$ | Oct. |
| Bar gold, fline....oz. | $\begin{array}{cc} 8 . & d \\ 77_{0} & 11 \\ \hline \end{array}$ | $\overline{s_{i} d^{a}}$ | Bar silver, fine...oz. | ${ }_{29}{ }^{\text {a }}$ | $30^{\text {d. }}$ |
| Bar gold, parting.oz. | 788 |  | Bar silver, contain- |  |  |
| Bpanisi, or..........0z. | $76 \quad 21$ | $76 \quad 212$ | Cake silver ....oz. | 321 |  |
| U. S. pold coin ... oz . |  |  | Mexican dollars.oz. | $287_{8}$ | 29 |
| Germingold coin.oz | $\begin{array}{ll}76 & 34 \\ 76 & 3\end{array}$ | 76764 <br> 1 |  |  |  |

The following shows the imports of cereal produce into the United Kingdom during the first six weeks of the new season compared with previous seasons :

|  | $1896 .$ | 1895. | 1894. | 1893. |
| :---: | :---: | :---: | :---: | :---: |
| Imports of wheat,owt. | $6,463,730$ | 9,626,700 | 19,519,491 | 8,402,125 |
| Barles | 2,595,420 | 3,5 11.730 | 3,811,682 | 3,941,301 |
| Oata | 1,801,650 | 1,943.740 | 1,921,915 | 1,658,086 |
| Peas | 349,995 | 282,900 | 207,969 | 235,269 |
| Beans | 373,320 | 50t,800 | 578,049 | 654,284 |
| Indian | 8,182,880 | 5,207,600 | 3,041,337 | 8,422,937 |
| Flour | 2,437,390 | 2,402,220 | 2,492,340 | 3,174,917 |
| S | or col | pti | siv | stoc |
| September 1) |  |  |  |  |
|  | 1896. | 1895. | 1894. |  |
| Wheat imported. owt | 6,463,730 | 9,626,700 | 9,519,491 | 8,402,125 |
| Importa of flour. | 2,439,390 | 2,402,220 | 2,492,340 | 3,174,917 |
| Bal eis of home-grown.. | 3,157,957 | 1,943,816 | 2,463,307 | 3,126,171 |
| Tot | 12,361,077 | 13,972,736 | 14,475,138 | 14,703,213 |

English Financtal Markets-Per Oable.

The daily olosing quotations for securities, \&cc., at London are raported by cable as follows for the week ending Oct. 30 :

| Losmos. | Sat. | Mon. | Twes. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 301 | 301 | 29.512 | 2978 | $2013{ }_{18}$ |  |
| Sonsols, new, 244 p.ets. | 1081 | 1083 10876 | 10811 109. | 10834 | 1082 | 108 |
| Fror accomit, | 1085 10140 | ${ }_{0}^{1087}{ }^{1}$ | 10834 | 1088 | $\begin{aligned} & 10858 \\ & 101 \cdot 75 \end{aligned}$ | $108$ |
| Atch. Top. da Sanka Fe. | 1419 | 147 ${ }^{\text {a }}$ | 1438 | 14 | 1338 |  |
| Canailan Paeiflo. | 8914 | ¢94 | 59.8 | 587 | 5812 | 59 |
| Chesapeake \& Oht | 155 | 154 | 16 | $15 \%$ | $15 \frac{1}{2}$ | 153 |
| Cnte, Milw $888 \mathrm{st}$. I | 748 | 75 | 7458 | $79{ }^{\text {P }}$ | 7318 | 7338 |
| Deav, \& Fio Gr., | 444 | 444 | 44\% | 4358 | $43^{1 / 2}$ | $42^{7} 8$ |
| Erite, common | 1478 | 15 | 154 | 1478 | 1458 | $14^{1 / 2}$ |
| 1 it profers | 351 | 344 | 8434 | 3412 | 3213 | $32{ }^{12}$ |
| Inimols Cen | 95\%4 | 95.4 | 964 | 93 | 95 2 |  |
| Lake Shor | 15212 | $1522^{2}$ | 152\% | 15212 | 151 | 1502 l |
| Loutaville \& Nashville | 4619 | 47 L | $47 \%$ | $46^{7} 8$ | 46 | $46^{3}$ |
| Mexiean Central, | 694 | 6914 | 694 |  | 68.4 |  |
| Ma. Kın. \& Tex, com. | 1139 | 1134 | 1114 | 11\% | ${ }_{95}^{1078}$ | 1043 |
| Y. Y. Cont' 4 Hudson. | 95.4 | 96 | 9619 | $961 / 2$ |  |  |
| N. Y, Ontarlo do Weat'n | 143 | $14 \%$ | 1414 | 144 |  | 1418 |
| Norlolk \& Weat'm, prel. | $16 \frac{18}{}$ | 1639 | 162 | 1618 | $15^{1 / 4}$ | 1484 |
| Korthern Pacisio, pref. | 2298 | $\frac{2288}{587}$ | 2278 | 298 |  | 91 la |
| Pennaylvanla | 5378 | 5378 | 5378 | 54 | 58 |  |
| Phila. Ac Read., per | 1278 | 134 | 139 | 13.8 | 13 |  |
| gouth'a Rallway, 60 Preterted. | ${ }_{26}{ }^{\text {che }}$ | 83 264 | 961 | $26^{888}$ | $25^{814}$ | $25$ |
| Unton Pael | 8 | 8 \% | $8{ }^{14}$ | 8 | 74 | 74 |
| Wabash. D | $15 \%$ | 15\% | 1.57 | 16 | $15^{2} \mathrm{~g}$ | 154 |

## ©ommexctaland 3xtiscellaneous Tews

Imposts and Exports for the Werk.-The following are the imports at New York for the week ending for dry goods Oct. 22 and for the week ending for general merchandise Oct. 23; also totals since the beginning of the first week in January.

| For vecok, | 1896. | 1895. | 1891. | 1893. |
| :---: | :---: | :---: | :---: | :---: |
| Gen'l merdise | 81,551,746 | 82,305,360 | \$1,569,436 | \$1,091,696 |
|  | 6,646,272 | 8,071,608 | 6,075,867 | 7,374,540 |
| Total ...... | 89,198,013 | \$10,376,963 | \$7,645,303 | \$8,466,236 |
| Dry goods...... <br> Gen'l mer dine | $891,157,993$ | \$120,522,704 | 971,375,893 | \$105,869,479 |
|  | $271,686,791$ | 301,943,186 | 277,660,037 | $349,481,840$ |

Total 42 weelra $\overline{8362,844,784}, \overline{\$ 422,364,890} \overline{\$ 349,035,930} \frac{\$ 455,351,319}{5}$
The following is a statement of the exports (exolusive of pecie) from the port of New York to foreign ports for the week ending Oct, 26 and from January 1 to date:

BxPORTS FROM NEW TORK FOR THE WBEK,

|  | 1896. | 1895. | 1894. | 1893. |
| :---: | :---: | :---: | :---: | :---: |
| For the week. | \$5,040,417 | 86,559,038 | 85,295,320 | 89,055,340 |
| Pre\%. Feported | 311,324,014 | 267,639,038 | 287,939,489 | 297,200,281 |

Total 42 weeks $\overline{\$ 309,364,461} \overline{\$ 274,198,06 B} \overline{8293,234,809} \overline{\$ 306,255,621}$
The following table shows the exports and imports of specie at the port of New York for the week ending Oot, 21 and since January 1, 1896, and for the corresponding periods in 1895 and 1894:


| Silver. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan.1. | Week. | Since Jan. 1 |
| Great Britain | \$847,250 | \$38,772,286 | \$. | \$13,278 |
| France ${ }_{\text {Germany }}$ |  | 3,731,689 |  | 6,176 8,676 |
| West Indies.......... | 636 | 380,157 | 10,465 | 289,524 |
| Mexico |  |  | 8,387 | 768,124 |
| South America |  | 107,861 | 2,040 | 1,310,171 |
| All other countries. |  | 1,771 | 706 | 72,609 |
| Total 1896. | \$847,886 | \$43,078,610 | \$21,615 | \$2,468,557 |
| Total 1895...... | 658,304 | 30,865,957 | 35,273 | 1,535,800 |
| Total 1894...... | 575,660 | 28,705,168 | 4,698 | 1,445,185 |

City Railroad Securithes-Brokers' Quotations.

|  | B1d. | Ask. |  | B1d. | Anks. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Atlan, Aven, B'klyn- |  |  | D.D. W. B. \& Baty-Stk |  | 172 |
| con. $58, \mathrm{~g}, 1931 . .4$ A ${ }^{\text {a }}$ | 8102 | 105 80 | 18t, gold, 58, 1932.J\&D Sorio | 110 |  |
| Bleok. St. \& Ful. F,-Stk, | 29 | 31 | Fighth Avenue-stock. |  |  |
| $18 t$ mort., $7 \mathrm{~s}, 1800$-J dJ | 3100 | 108 | Serip, 8 e , 1914....... | 110 | 1123 |
| Brooziyn Rapld Transit. | 1914 | 193 | 42 d \& Gr, St. Fer, -Stoek | 300 | 320 |
| B'way \& 7 th A Ye.-Stock. | 120 | 200 | 42 St St, Man. \& Sti.N. Av. | 54 | 60 |
| $18 t$ mort., 58, 1904.J \& D | 8104 | 105 | 1st mort. 6s, 1910.M\&S | 3111 | 114. |
| $2 \mathrm{2d}$ mort., 5g, 1914.J \&J | \$106 | 110 | 2 a mort. 1 ncome 68.J \&J | 56 | 60 |
| B'way 16t, 5s, gaar, 1924 | $\mathrm{S}_{2} 111$ | 11320 | Lex.Ave. \&Pav. Ferty 5s. |  | 113 |
| $2{ }^{2} 58,1 \mathrm{nt}$.as rent'l. 1905 | \$108 |  | Metropolitan Traction... | 100 | 101 |
| Consol. 58, 1943...J \& D | 115 | 1151 | Ninth A venue-Stook. | 157 |  |
| Brooklyn City-Stook. | 160 | 163 | Second Avenue-Stock. | 165 | 180 |
| Consol. 58, 1941...J | 112 | 113 | 18tmort., 5s, 1909.M\&N゙ | 105 | 107 |
| Bklyn. Orosst'n5s.1908 | 100 |  | Debertare 58, 1909, J \& J | 101 |  |
| Bkl'n.Q'nsCo.\&8ub.1st | 85 | 99 | Sixth d venue-Stook. | 185 | 195 |
| Bklyn.C. \&N'wt'wn-Stk | 180 | 106 | Third Arenue-Stook |  | 163: |
| 58, 1939................ | $8104^{1 / 2}$ | 106 | $18 t$ mort, ${ }^{\text {des }}$ 1987- J $2 J$ |  | - |
| Central Croastown-Stk, 1st M. 6s, 1922 | 198 |  | TWenty-Third St.-St'k. | 300 100 |  |
|  | 8115 | 160 | Deb. 5g, 1903 | 100 |  |
| Consol. 78, 1902...J \&D | 108 |  | 18t 58,1942 | 101 | 104 |
| Oolumbus \& 9th A ve. 5s. | 113 | 11319 | Westohest'r, 18t,gu.,5s. | 101 | 102 |
| Chrlst'p'Te ${ }^{\text {ath }}$ 8t.-Stk. | 150 |  |  |  |  |
| 1st mortw, $1898 . .$. Aco | 102 |  |  |  |  |
| § And acorued interest $x$ Ex-dividend. |  |  |  |  |  |
| Gas Secnrities-B | Broker | rs' Qu | lotations. |  |  |


| GAB COMPANIES. | Bia. | Aak. | GAS COMPANIES. | Bia, | Ant, |
| :---: | :---: | :---: | :---: | :---: | :---: |
| B'klyn Union Gas-Stock. | ${ }^{9107}$ | 92 亿g | Peoples' (Jersey Oity | 170 | 176 |
| Bonds ...................... | 165 |  | Wulton Mrunicipal 68 | 105 |  |
| Oonsumers (Jersey Oity). |  | 80 | Equitable. | 190 | $19{ }^{\text {1 }}$ |
| Bonds................ | 189 |  | Bonds, 6s, | 110 | 114. |
| Jersey City \& Hoboken.. | 180 | 110 | St. Pa | 54 | 87 |
| Matral ( N , Y. | 220 | 286 | Staudard pre | 105 | 107 |
| N, Y. \& Ease Riv. let 58.. | 100 | 101 | Common. |  |  |
| Pretarred | 61 | 65 | Western Gas | 58 | 61 |
| Common. | 85 | 86 | onds, 5 \% | 88 | 82 |
| Consol. 5a | 87 | 89 |  |  |  |

NoTs, Prices are mostly nominal.
\& And scarned intereaz.
-Mr. F. J. Lisman announces in another column that he is prepared to trade in the various issues of the Baltimore \& Ohio system, as well as all other iaactive railroad securities
-Messrs. Winslow, Lanier \& Co., will p $2 y$ dividends on a number of securities, a list of which will be found in another column.

Auetion Sales.-A mong other securities the following, no regularly dealt in at the Board, were recently sold at auotion By Messrs. R. V. Harnett \& Co.

Shares.

| Shares. |  | Bonds. |
| :---: | :---: | :---: |
| 32 Old Dominion 8 | 70\% | 55,000 Roanoke Machine |
| nat.Okonite |  | Works, 18 |
| Co., Lim., 6s, 2100 each, 1910..... |  | \& \% So. Ry., 1st 5s, 1925... \$10 |
| 07 Ordinary, The Inter- |  | \$20,000 MoGregor Empire |
| nat. Okonite Co., | \$200 | Compress Co. 6s............ \$10 |
| Lim., el 10 each.... |  |  |
| 226 Pref., The Internat. |  |  | 226 Pref., The Internat. e10 each

By Messrs, Adrian H, Muller \& Son:

$$
\begin{aligned}
& \text { Bonds, } \\
& \text { Midyle }
\end{aligned}
$$

| Bonds. |  |
| :---: | ---: |
| $\$ 360.650$ The Midle Tonn. ) | 20 Unit d States Tr.Co 1040-1042 | \&Alab. Ry. Co. 2nds.... $\$ 6,000$

1,808 25 shares The Mid. $\$ 5$ Mon. do Ala Ry. Co.

20 Unit d States Tr.Co 1040-1042 200 N. Y. Bisenit Co........... 54
430 Diamond Mateh Co.... $121-126$ 20 Joseph Sohneible Co.,? $\$ 159$ Co. $18 t$ M. 6s.. $\$ 110$ per bond. $\$ 500$ Note EAw. A. Greeley'

## 

## Spencer Trask \& Co., BANKERS,

27 \& 29 PINE STREET,
NIG WORE
65 State Sireet, Albany,
INVESTMENT SECURITIES

## Samuel D. Davis \& Co. BANKERS,

no. 36 wale st., new vorig
Samule D. Davis.
Chas. B. Van Nostrand.

Gmobge barolat Mobiat.

## MOFFAT \& WHITE

 bankers, INVESTMENT SECURIITIES.

## 

IIVIDENDS.

| Name of Oompany | Per Oent. | When Payable. |  | Books closed. (Days inclusive.) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Railroads (Steam). <br> Cin. Ham. \&Day. new pref(quar.) | 114 | Nov. |  | Oct. 28 | to | Nov. 8 |
| Pittsburg Virginia \& Charleston. | $2{ }^{1}$ | Nov. |  |  |  |  |
| K, C, St, L. \& Ohic., guar. (quar.) | $11_{9}$ | Nov. | 2 |  |  |  |
| Rome Wat. \& Og., guar. (quar.) - | 14 | Nov. | 16 | Nov. 1 |  |  |
| Bank of the State of New Y | 3 | Nov. |  |  | to | Nov. 10 |
| Fourteenth Street | 3 | Nov. |  | Oct. 28 | to | Oct. 31 |
| Germania | 5 | Nov. |  | Oct. 24 | to | Nov. 2 |
| Lincoln National | 3 | Nov. |  |  |  |  |
| Nassau. | 4 | Nov. |  | Oct. 25 |  | Nov. 3 |
| National City Trust Companies. | 5 | Nov. |  | Oct. 28 |  | Ov. 2 |
| Central (bi-monthly).... | 5 | Nov. |  | Oct. 21 |  | Nov. 1 |
| Farmers' Loan \& Trust (quar.) .. (Extra) | 5 | Nov. | 2 | Oct. 21 |  | OV. 3 |
| Hamilton, Brooklyn (quar.) | 2 | Nov. |  | Oct. 25 |  |  |
| Kings County, Brooklyn (quar.). Miscellaneous. | 2 | Nov. |  | Oct. 25 |  | 3 |
| Columbus (Ohio) Gas (quar. | 3 | Nov. |  |  |  |  |
| Erie Tel'gph \& Fel'phone (quar.) | 1 | Nov. | 16 | Nov. 8 |  | Nov. 15 |
| N. Eng. Tel'ph. \& Tel'gh. (quar.) | $11_{4}$ | Nov. | 16 |  |  |  |
| Uniten States Exnress..... | $11_{3}$ | Nov. |  | Nov. 1 | to | Nov. 16 |

## WALL STREET, FRIDAY, OCT. 30, 1896-5 P. M.

The Money Market and Financial Situation.-The money market has been the most prominent feature of the week in Wall Street. There have been almost no transactions in time loans and the rates for call loans advanced from ten per cent on Monday to much higher figures. On Thursday some loans were made on terms which are equivalent to a rate of about 100 per cent.

This limited supply of loanable funds is due in large measure to the hoarding of gold and to the consequent reduction of bank deposits. Some idea of the magnitude of this hoarding movement is suggested by the fact that one brokerage house is reported to have sold upwards of $\$ 3,000$,000 of gold over the counter in one day. No doubt the election of McKinley and Hobart on Tuesday will put an end to this movement.

The money market was much less stringent to-day and there is a more confident feeling in the Street, owing to assurance from the best authority that the banks are in excellent condition and abundantly able to meet any emergency.
The London market is not disposed to take an optimistic view of the situation here and the selling of securities in this market for foreign account has been on a more liberal scale than for some time past.

Late reports of earnings by some of the granger roads, notably the earnings of St. Paul and Burlington \& Quincy, are disappointing, but the effect on the stock market is fully offset by the higher prices and heavy movement of grain, and by the belief that better traffic returns will soon be made.

The open market rates for call loans during the week on stock and bond collaterals have ranged from 6 to 127 per cent. To-day's rates on call were 6 to 127 per cent. Prime commercial paper is quoted nominally at $7 \frac{1}{2}$ to 10 per cent for the choicest grade.
The Bank of England weekly statement on Thursday showed an increase in bullion of $£ 82,895$, and the percentage of reserve to liabilities was 53.09 , against 50.56 last week; the discount rate remains unchanged at 4 per cent. The Bank of France shows a decrease of $4,350,000$ francs in gold and 775,000 francs in silver.
The New York City Clearing-House banks in their statement of Oct. 24 showed an increase in the reserve held of $\$ 1,746,700$ and a surplus over the required reserve of $\$ 14,960,900$, against $\$ 11,911,100$ the previous week.

|  | $\begin{aligned} & 1896 . \\ & \text { Oct. } 24 . \end{aligned}$ | Differen'strom Prev, week. | $\begin{aligned} & 1895 . \\ & \text { Oct. } 26 . \end{aligned}$ | $\begin{aligned} & 1894 . \\ & \text { Oct. } 27 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Capital. | $60,622,700$ | \$ | $\begin{gathered} \$ \\ 62,622,700 \end{gathered}$ | $\stackrel{\$}{61,622,700}$ |
| Surplus | 73,590,200 |  | 72,665,700 | 71,259,600 |
| Loans \& diso'nts. | 450,119,500 | Deo.6,019,800 | 502,492,800 | 499,692,700 |
| Circulation | 20,510,600 | Deo. 10,500 | 14,050,300 | 11,619,700 |
| Net deposit | 448,482,800 | Dec.5,212,400 | 530,653,200 | 594,295,200 |
| Specie. | 60,232,300 | Inc . 1,095,900 | 63,151,700 | 93,926,600 |
| Legal ter | 66,849,300 | Ino. 650,800 | 86,201,300 | 118,512,100 |
| Reserve held. | 127,081,600 | Inc .1,746,700 | 149,353,000 | 212,438,700 |
| Legal reserve. | 112,120,700 | Dec.1,303,100 | 132,663,300 | 148,573,800 |
| Surplus reserve | 14,960,900 | Inc . 3,049,800 | 16,689,700 | 63.864 .000 |

Foreign Exchange. - The foreign exchange market, which was dull and easy at the opening, has been growing firmer as the week advanced. This is due in part to the selling of securities for foreign account, the buying of bankers' bills for hoarding purposes and to a more limited supply of commercial bills.
To-day's actual rates of exchange were as follows: Bankers sixty days' sterling, $4811 / \mathrm{S}^{2} 48$; demand, $4841 / 2 @ 4843 / 4$; cables, 4851/4@4851/2.

The following were the rates of domestic exchange on New York at the under-mentioned cities to-day: Savannah, buying 1-16 disoount, selling par; Charleston, buying $1 / 8$ discount, selling par; New Orleans, bank, par; commercial, $\$ 175$ discount; Chicago, 50 c . per $\$ 1,000$ discount; St. Louis, 755.@ $\$ 100$ per $\$ 1,000$ premium.

Posted rates of leading bankers follow:

| Oct. 30. | Sixty Days. | Demand. |
| :---: | :---: | :---: |
| Prime bankers' sterling bills on London.. Prime commercial. | $482 @ 4821_{2}$ | $4851_{2}$ |
| Documentary commercial | 480 क4 8034 |  |
| Paris bankers' (francs) ....................... | $522_{2-5} 2113_{16}$ | $5200^{5195}{ }_{16}$ |
| Amsterdam (guilders) bankers. <br> Frankfort or Bremen (reichmarks) b'kers |  |  |

United States Bonds. - Sales of Government bonds at the Board include $\$ 112,5004 \mathrm{~s}$, coup., 1925 , at $1167 / 8$ to $1171 / 2$; $\$ 8,5004 \mathrm{~s}$, reg., 1925, at $1157 / 8$ to $1161 / 2 ; \$ 67,0004 \mathrm{~s}$, reg., 1907 , at $1063 / 4$ to $1073 / 8 ; \$ 12,50 \mathrm{u} 4 \mathrm{~s}$, coup., 1907 , at $1071 / 2$ to $1081 / 8$, and $\$ 16,0005 \mathrm{~s}$, coup., at $1111 / 2$. The following are closing quotations:

|  | Interest Periods | $\begin{aligned} & \text { Oct. } \\ & 24 . \end{aligned}$ | $\begin{aligned} & \text { Ot. } \end{aligned}$ | $\begin{aligned} & \text { Oct. } \\ & 27 . \end{aligned}$ | $\begin{aligned} & \text { Oct. } \\ & 28 . \end{aligned}$ | $\begin{aligned} & \text { Oct. } \\ & 29 . \end{aligned}$ | $\begin{aligned} & \text { Oet. } \\ & 30 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 93 | *93 | * 93 | * 93 |  |  |
| , |  | 107 | 10718 | ${ }^{*} 107$ | 107 | 10678 | 106 |
| ,1907........ooup. | O.Jan. | *108 | 10818 | *108 | 108 |  |  |
|  |  | ${ }^{1177^{1}}$ | $117{ }^{1} 8$ | 1174 |  |  | 115 |
| 5s, 1904..........re | , | *110 | *110 | ${ }^{1} 110 L_{2}$ | ${ }^{1100_{4}}$ | 110 | + |
| 5s, 1904........00u | T | $1111^{1}$ | *111 | 11112 | 11112 | 111 |  |
| 68, our', ¢, ', | J. \& J. | *101 | *101 | *101 | 101 | 101 |  |
| 6s, our'cy', | J | ${ }^{*}{ }^{* 103414}$ | ${ }_{*}^{*} 10$ | *103 |  | ${ }^{1} 103$ | 103 |
| 4s, (Oher.) 1896 | March. | ${ }_{* 100}{ }^{104}$ | *100 | *100 |  | ${ }^{*} 100{ }^{10}$ | *100 |
| 4s, (Cher.) 189 | March. | *100 | *100 | *100 | 100 | *100 | ${ }^{*} 100$ |
| 4s, (Cher.) 1898 |  |  |  |  |  | *100 |  |

United States Sub-Treasury.-The following table show receipts and parments at the Sub-Treasury.

| Date. | Receipts. | Payments. | Balances. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | Ooin. | Ooin Oerl's. | Ourrency |
|  |  |  |  |  |  |
|  | 2,8853,306 | $\begin{aligned} & 2,650,721 \\ & 3,806,315 \end{aligned}$ | $\begin{aligned} & 123,526,733 \\ & 123,343,345 \end{aligned}$ | $966,314$ | $\begin{aligned} & 00,40 \\ & 55,271 \end{aligned}$ |
| ". 27 <br> 1 | 2,606,389 | 3,647,958 | 123,143,151 | 960,839 | 54,935,14 |
|  | 2,065,997 | 2,848,812 | 126,656,920 | 758,492 | 54,8 |
| " 29 <br> 6 | $2,584,503$ $4,358,80 \leqslant$ | 3,193,917 | 122,287,864 | 707.783 | 54,65 |
|  | 4, | 3,237,852 | 121,294,578 | 052,441 | 56,920 |
| Total | 17,554,33 | 385 |  |  |  |

Coins.-Following are current quotations in gold for coins: Sovere1gns. Napoleons... 25 Pesetas. Span. Doubloons. 15 Mex. Doubloons. 15 Fine gold bars
State and Railroad Bonds.-Sales of State bonds at the Board include $\$ 1,000$ No. Carolina 6 at $116, \$ 18,000$ Virginia funded debt $2-3$ s of 1991 at $571 / 2$ to $581 / 2$ and $\$ 5,000$ Virginia deferred trust rec'ts, stamped, at 61/4.
The market for railway bonds became, in sympathy with stocks, irregular and heavy as the week advanced. The prevailing high interest rates and the near approach of Election Day had a tendency to restrict investments of every class. Bonds advanced early in the week on a business fairly well distributed, but these features were not maintained and the net decline in prices of the active list at the close of business on Thursday was an average of about $11 / 2$ per cent. The Reading and Atchison issues have been the most conspicuous of the active list, which includes also West Shore, Erie, Ches. \& Ohio, Southern Ry. Mobile \& Ohio, Louisville \& Nashville, Louisville N. A. \& Chic., Wabash, Mo. Kan. \& Texas, Rio Grande Western, Texas \& Pac., Burlington \& Quincy, Rock Island, Chic. \& No. Pac., St. Paul, Wisconsin Cent., No. Pacific and Ore. Short Line bonds.
Railroad and Miscellaneous Stocks.-The stock market opened strong and prices advanced on Monday, but senseless war rumors on Tuesday, the stringency in the money market and liberal selling of securities for foreign account tended to restrict operations at the Exchange and depress the market. The entire active railroad list has been subject to practically the same conditions with similar results. The highest prices were in most cases recorded on Tuesday, since which the decline was general until to-day. On the assurance of the President of the New York Clearing House Association that the banks are abundantly able to meet any emergency that may arise, and that they will do so, the market for both bonds and stocks has reacted to-day and closing prices are very near the highest of the week.
Chicago Gas has been a prominent feature of the miscellaneous list on the modification of legal restraint and the prospect of a dividend in the near future. American Sugar has been largely dealt in and fluctuated over a range of $45 / 8$ points, closing at $1151 / 4$. The following table shows the highest and lowest quotations of the week for some of the more active stocks:
New York Central.... High'st Lo $10^{\prime}$ est New York Central.
Central of N. J..... Reading.
 Lackawanna Lake Shore. Louisville \& Nash vili $148^{2} 4$ Louisville \& Nashville 47
Southern, preferred.. 26

High'st Lo'est
Burlington \& Quincy. $761^{1} 4 \quad 7258$ St. Paul.... Rook Island American Sugar. Chicago Gas.......
American Tobace
Western Union. $761_{1}$
$86^{18}$ $\begin{array}{r}72^{7} \\ \hline \quad 83^{3}\end{array}$

NEW YORK STOCK EXCHANGE-ACTIVE STOCKS for week ending OCT. 30, and since JAN. 1, 1896.


## NEW YORK STOCK EXCHANGE PRICES (Continued)-INACTIVE STOCKS,

( $\ddagger$ Indicates actual sales.)

| Inactive Stocks. II Indicates unlisted. | ct. 30. |  | Range (sales) in 1896. |  | Inactive Stoaks. fil Indicates unlisted. | Oct. 30 |  | Range (sales) in 1896. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bid. | Ask. |  |  |  | Bid. | Ask. | Lowest. | Highest. |
| Rallroad Stocks. y \& susquehanna.......... 100 | 7 |  | 170 July |  |  |  | 150 | 135 Aug. | 150\%4 Apr |
| y a busquehawna......... 100 |  |  | 61.0 | Fe | American Bank Note Co $\uparrow$ I.......... |  |  | 135 Aug. | 110. Apr |
| - | 194 |  | 1719 Alag . | $29^{7} 8$ | Amerioan Express............ 100 | 110 |  |  |  |
| B8 |  |  | 1311 ¢ Jan. | $1{ }^{7}{ }^{11_{9}}$ Febr. | Amer, Telegraph \& Cable...... 100 |  |  |  | 7 May |
| Boston \& N. Y | 100 |  | 100 Oct. | 102 May | Brooklyn Union Gas............... 100 | 149 |  | $1_{2}$ Aug | ne |
| Buffalo Roohes | 11 |  | 10 Jan. | 25 May | Brunswick Company ........... 100 |  | - | $1_{2} \mathrm{Feb}$. |  |
|  |  | 55 | 51 May | $62{ }_{2}$ May | Ohic. Junc. Ry. \& Stook Yards. 100 |  |  | Aug. |  |
| Burl. Cedar Ra |  |  | 70 Mar. | 70 Mar. | Colorado Coal \& Iron Devel... 100 |  |  |  |  |
| ricago Great |  |  | 4 Oct. | 1038 June | Colorado Fuel | 694 |  |  | b. |
| ev. Lorain \& | 16 |  | 155 Jan. | $162{ }^{\text {54 May }}$ | Columbus \& Hocking Coal...... 100 |  |  |  |  |
| Des Moines \& |  | 7 | 15 Aug. | $9{ }^{19}$ June | Commercial Cable............... 100 | i40 |  |  |  |
| Preferred. | 45 | 60 | 51 Apr. | 60 June | Consol. Coal of Maryland...... 100 | 2 | 36 |  |  |
| Dalath 80. 8 in | 4 |  | 39\% July | ${ }^{6} \mathrm{6}$ Jan. | Detroit Gas. $\qquad$ 50 |  |  |  |  |
| Preferred T.................. 100 |  | 12 | $10^{2} 4 \mathrm{Ap}$ | 1444 Fel | Edison Elec. Ill, of N. Y........ 100 | 195 |  | 89 Jan. | 10018 May |
| vansville \& |  | 50 | 45 Apr . |  | Edison Elec. Ill. of Brooklyn.. 100 |  |  |  | 96 Sept. |
| int \& Pere |  |  | 13 Feb | 16 Feb | Erie relegraph \& Telepho | 144 |  |  | ${ }_{75} 62 \mathrm{~s} \mathrm{Jan}$. |
| Preferred... |  |  | 85 $\begin{aligned} & \text { Jan. } \\ & 8\end{aligned}$ | 9219 May | Interior Co |  |  |  |  |
| Indiana Illin |  |  | 25 Jan. | 25 Jan. | Laclede G | $1225_{8}$ |  |  | 30 Apr |
| Kanawha \& Mioh |  |  | $6^{18}$ May |  | Preferre |  |  |  | $86{ }^{4} \mathrm{Apr}$ |
| Keokuk \& D |  |  | 2 Jan. | 14 Mar | Maryland Co | 40 | 60 |  |  |
| Preferred | 10 | 15 | 12 July | Feb | Michigan-Pe |  |  |  |  |
| Lonisv. St. Lour |  | 9 |  |  | Minnesota |  |  | 5918 Feb . |  |
| exican Na ilonal tr. otfs....... 100 |  | 13 | \%/ May | \% | National Lins | 15 | 17 |  | 214 |
| Morris \& |  |  | 150 Aug. | 166 ${ }^{\text {a }}$ Feb. | National 8 ta |  |  | ${ }_{1}{ }^{\text {a Jan. }}$ | 619 Feb . |
| New Jersey |  |  |  |  | New Central |  |  |  | b. |
| \&irfolk \& Bouthern.............. 100 |  |  | $163+8$ Sept. | 70 May | Pe |  |  |  |  |
| iio Southern. |  | 10 |  |  | Quicksilver | 1 |  |  |  |
| eoria Deca |  |  | 14. |  | Preferrea |  | 5 | 14 June | 14 Ju |
| Peoria \& Eastern...............iviov |  |  |  |  |  |  |  |  |  |
| 3ensselaer \& Saratoga......... 3 | 175 | 185 |  |  | Tox̃as Pagific Land Trust...... 100 |  |  |  |  |
| Grande Western prof...... 100 |  |  | 39 | Feb. |  |  |  |  |  |
|  |  |  |  | ${ }^{19} \mathrm{~A}$ Apr. |  |  |  |  |  |
| ferre |  |  |  |  | Wells, Fargo Expror |  | 90 |  |  |

No price Friday; latest price this week. Actual sales,
NEW YORK STOCK EXCHANGE PRICES.-STATE BONDS OCIOBER 30.

| gevurit | Blo | Ask. | A. | Bid. | Ask. | EOURITIER. | Bid | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| - | 100 |  | Missourt-Fund........ 1894. 1895 |  |  | nnessee-68, old...... 1892- |  |  |
| as8 B, 58 .-...................19206 | 100 94 |  | North Carolina-6s, <br> Funding act.................. 1900 |  |  | 6s, new bonds .........1892-8-1900 do new series |  |  |
| Ourrenov funding 48........ 1920 | 90 |  | New bonds, J\&J. .......1892-1898 |  |  | Compromise, 3-4-5 68, ......1912 |  |  |
| Arkansas-68, fund, Hol.1899-1900 do. Non-Holfurd | ...... |  | Chatham RR |  |  |  | 75 | 80 |
| 7s, Arkansas Central |  |  | Consolidated 4s..............1910 | 95 | 105" | do ${ }^{\text {do }}$ |  |  |
| ouitiana-78, |  |  |  | 114 |  | Penitentiary 4188............ 1913 |  |  |
| Stamped 4s <br> Kew conols. | 92 | 100 | ${ }_{\text {Sonth }}^{68, n 0}$ | 100 |  | Virginia funded debt, 2-38... 1991 6 B , deferred t'st reots. stamnen |  |  |

New York City Bank Statement for the week ending Oct. 24, 1896. We omit two ciphers (00) in all cases.

| BANKS. (00s omitted.) | Oapital | Surpl's | Loans. | Speoie. | Legals. | Deposits. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sank of New York. | \$2,000,0 | \$1,853,6 | \$11,000,0 | \$1,460,0 | \$2,080,0 | \$10,890,0 |
| Manhattan Co... | 2,050,0 | 2,083,4 | 13,430,0 | 2,172,0 | 1,926,0 | 14,521,0 |
| aserchants' | 2,000,0 | 998,7 | 7,851,5 | 1,725,0 | 893,7 | 8,740,4 |
| Mechanios' | 2,000,0 | 2,167,2 | 8,326,0 | 751,0 | 1,199,0 | 6,737,0 |
| Americs | 1,500,0 | 2,404, 6 | 12,948,0 | 2,771,6 | 1,758,1 | 14.791,1 |
| Phenix | 1,000,0 |  | 3,878,0 | 108,0 | 781,0 | 3,505,0 |
| Oity | 1,000,0 | 3,55 7,6 | 21,475,8 | 7,237,4 | 1,452,0 | 25,257,5 |
| Trades | 750,0 300,0 | 7,434,9 | 22,262, 7 | 3,052,0 | 2,697,3 | 1.732,2 |
| Merchants' Exch'ge | 600,0 | 175,1 | 3,96?,3 | 633,3 | 414 | 4,243,1 |
| Gailatin National. | 1,000,0 | 1,624,6 | 5,844,0 | 359,1 | 791,8 | 4,106,3 |
| Butchers \& Drovers | 300,0 | 209,6 | 1,425,1 | 131,8 | 148,3 | 1,122,7 |
| Mechanics' \& Trad's | 400,0 | 313,0 | 2,025,0 | 145,0 | 395,0 | 2,070,0 |
| Greenwich | 200,0 | 176,4 | 951 | 130,3 | 161,1 | 896,2 |
| Leather Manufag'rs | 600,0 | 492,4 | 2,876, | 187,3 | 370,7 | 2,264,2 |
| Seventh National. | 300,0 | 7 | 1,611,3 | 228,4 | 300,0 | 1,950,7 |
| State of New York.- | 1,200,0 | 525 , | 2,991,7 | 44, 4 | 65\% 1 , 3 | 2,290,8 |
| American Exchange | 5,000,0 | 2,527,6 | 23,209,0 | 904,0 | 3,236,0 | 16,355,0 |
| Dommerce | 5,000,0 | 3,589,7 | 21,561,7 | 680,9 | 2,430,4 | 12,649,0 |
| Broadway | 1,000,0 | 1,598,8 | 5,582,8 | 758,4 | 431,4 | 4,496,5 |
| Mercan | 1,000,0 | 978,6 | 7,409,0 | 423,3 | 1.423,4 | 7,021,2 |
| Pacific | 422, | 483,8 | 2,433,2 | 331.7 | 432,0 | 2,713,0 |
| Repablio | 1,500,0 | 868,9 | 9,464,3 | 1,894,9 | 1,038,2 | 10,007,6 |
| Ohatham | 450,0 | 967,3 | 5,408,6 | 560,2 | 762,2 | 5,065,2 |
| Reople's | 200,0 | 262,3 | 1,730,2 | 197,2 | 424 | 2,473,1 |
| North A | 700,0 | 583,0 | 5,205,5 | 824,7 | 457,5 |  |
| Hanove | 1,000,0 | 2,053,7 | 14,588,9 | 4,089,9 | 1,271,3 | 17,223,6 |
| Irying. | 500,0 | 346,1 | 2,866,0 | 309,2 | 341 | 2,664,0 |
| Oitizen' | 600,0 | 381,8 | 2,388,4 | 372,6 | 381,3 | 2,650,1 |
| Nassa0 | 500,0 | 282,9 | 2,1,55,8 | 162,4 |  | 2,663,8 |
| Market \& Fulton | 750,0 | 853,0 | 5,520,6 | 478,3 | 1,160,9 | 5,799,2 |
| Thoe \& Leather | 1,000,0 | 100,9 | 2,910,0 |  |  |  |
| Oorn Exchang | 1,000,0 | 1,199,5 | 7,891,0 | 1,030,9 | 1,087,0 | 8,655,5 |
| Oontinental | 1,000,0 | 230,7 | 4,129,7 | 423,5 |  | 4,449,0 |
| Oriental | 300,0 | 397,2 | 1.719,0 | , | 277,8 | 1,540,0 |
| Importers\&Traders ${ }^{\prime}$ | 1,500,0 | 5,500,3 | 20,825,0 | 2,959,0 | 2,888,0 | 20,931,0 |
| Park. | 2,000,0 | 3,212,4 | 22,980,6 | 3,619,4 | 4,170,1 | 26,523,4 |
| Rast Riv |  |  |  | 103,2 | 192,7 | 1,096,8 |
| Fourth Nation | 3,200,0 | 2,040,6 | 16,218,5 | 1,894, 8 | 4,197.3 | 17.520,6 |
| Dentral Nationa | 2,000,0 | 518 | 8,132,0 | 223,0 | 1,944,0 | 8,043,0 |
| Becond Natio | 300,0 | 644,8 | 4,760,0 | 790,0 | 1,026,0 | 5,809,0 |
| Ninth National | 750,0 | 333,9 | 2,983,2 | , |  | 3,165,0 |
| First National. | 500,0 | 7,208,5 | 20,534,4 | 2,406,5 | 2,488,9 | 18,407,1 |
| Third National | 1,000,0 | 244,3 | 7,006,1 | 1,405,3 | 458,5 | 7,209,6 |
| N.Y.Nat. Exch | 300,0 | 68,0 | 1,319,3 | 133,2 | 170,4 | 1,177,8 |
| Bowery | 250,0 | 588,6 | 2,729,0 | 393,0 | 367 | 2,880,0 |
| New York County.- | 200,0 | 428.0 | 2,632,9 | 558, | 268 , | 3,173,8 |
| German American.. | 750,0 | 275,0 | 2,631,0 | 218,4 | 406,7 | 2,434,5 |
| Ohase Natio | 500,0 | 1,445,2 | 13,729,5 | 1,699,4 | 3,418, 1 | 16,442,9 |
| Fitth Avenue. | 100,0 | 1,186,0 | 6,441,9 | 1,020,9 | 1,109,8 | 7,336,9 |
| German Exchan | 200,0 | 605. | $2,523,4$ | 148 | 418,7 | 2,751,3 |
| Germania. | 200,0 | 666 | 3,039 | 496, | 496 | 3,969,0 |
| Onited St | 500,0 | 534, | 5,150,9 | 912,9 | 361,5 | 5,180,4 |
| Lincoln | 300,0 | 617,3 | 5,839 | 596,9 | 939,1 | 6,267,5 |
| Gartield | 200,0 | 700,8 | 3,478, | 610. | 414,0 | 3,931,2 |
| Fitth National | 200,0 | 308, | 1,685,0 | 170, | 266,8 | 1,704,3 |
| Bank of the | 300,0 | 808,3 | 4,182,5 | 702,6 | 585,1 | 4,973.5 |
| West sid | 200,0 | 313,3 | 2,064.0 | 156,0 | 377,0 | 2,106.0 |
| Sesboand | 5000 | 279,8 | 5,009,0 | 748,0 | 1,258,0 | 6,285,0 |
| 8ixth Nations | 200,0 | 329,9 | 1,702,0 | 145,0 | 180,0 | 1,275,0 |
| Western Nation | 2,100,0 | 367,7 | 11,227,0 | 228,3 | 2,507,8 | 10,678,7 |
| First Nat. Br ${ }^{\text {Prely }}$ | 300,0 | 927,6 | 5,005,0 | 516.5 | 699,0 | 4,931,0 |
| Nat. Union B | 1,200,0 | 538,2 | 7,87\%,4 | 1,139,3 | 827,2 | 7,179,9 |
| Lberty Nat. Bsnk. | 00,0 | 2 |  | 11.6 | 403,6 | 2.014,9 |
| ब.Y. Prod. Exch'ge. | 1,000,0 | 341,7 | 3,319,0 | 583,4 | 168,7 | 2,768,8 |
| Tot | 0.622,7 | 78,590,2 | 450,119.5 | 80,232,3 | 66,849,8 | 8,482,8 |

## New York City, Boston and Philadelphia Banks

| BANES. | $\left\lvert\, \begin{array}{\|c\|} \text { Capital \&s } \\ \text { Surplus. } \end{array}\right.$ | Loans. | Specie. | Legals. | Deposits. + | Oircl'n. | Olearing |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| N. Y.* Sept.26.. |  | 450,541.1 | $54,330,9$ | $71,977,3$ | 448,368,7 | $19,709,1$ | $478,781,4$ |
| Oct. 3.. | 133,638,3 | 453,166,0 | 55,801,1 | 74, 708,2 | 454,733,1 | 19,960,4 | 575.784.8 |
| " 10.. | 133,638,3 | 458,393,3 | 58,450.4 | 71,770,0 | 458,481,8 | 20,295 | 559.935,1 |
| "17. | 134,212,9 | 456,139,3 | 59,136,4 | 66,198,5 | 453,695.2 | 20,521 | 572,569,2 |
| 24. | 134,212,9 | 450,119,5 | 60,232,3 | 66,849,3 | 448,482,8 | 20,510, | , |
| Bos. ${ }_{\text {ct. }}$ | 69, | 181,179,0 | 8,867,0 | 7,184,0 | 140,466.0 | 10,301,0 |  |
| " 17. | 69,351,8 | 160,739,0 | 9,292,0 | 7,620,0 | 140,782,0 | 10,41 i,0 | 90,788,8 |
| 24. | 69,351,8 | 161,489,0 | 9,788, | 7,424,0 | 140,412,0 | 10,302,0 | 89,234,7 |
| Ont. 10. | 35,263,0 | 101,774,0 |  |  | 96,669 |  |  |
| "t 17.. | 35,263,0 | 101,767,0 |  | 7,0 | $96,869,0$ $96,942,0$ |  |  |
| " 24.. | 35,263.0 | 101,540,0 | 27,2 | 8,0 | 98,485,0 | 6,885 | 58,573,0 |

*We omit two ciphers in all these foures.

+ Inoluding for Boscon and Philadelphia the Item " due to other banks.,


## Miscellaneous and Unlisted Bonds

| B |  |  |  |
| :---: | :---: | :---: | :---: |
| Amer. Spirits Mrg., 1st 68.... |  | Manhat. Beach H. \& L. g. 4 s . |  |
| Ch.Jun. \& S.Yds.-Col.t.g.,5s |  | Mich.-Penin. Oar 1st 5s ..... | * 89 |
| Col. C. \& I. Devel. ga. |  | Mutual Union Teleg.-6s, g.- |  |
| Colorado Fuel \& I.-Gen. 5 s. |  | Nat, Starch Mfg. 180 |  |
| Col. \& Hock. Coal \& I.-6a, g. |  | N.Y. \& N. J. Telep. gen. |  |
| Cons. Gas Co., Ohio. - 1 st gu.5s |  | Northwestern Telegraph-7s |  |
| Consol. Coal conv. 6 | 95 b . | Poople's Gas \& C. $18 \mathrm{stg} \mathrm{g}, 6 \mathrm{~s}$. |  |
| Det. Gas con. 1 st $5 . . . . .$. | 69 b. | Co., Chicago..... $)^{2 d} \mathrm{~g}$ g. 6 s . | 104 |
| dison Elec. Ill. Co.-1st 5 s.. | 107 a | \% V |  |
|  |  | Pleas. Valley coal-1st g. 6s. |  |
| Equitable G . \& F.-1s | 98 |  | 112 |
| Henderson Bridge-1st g.6s. |  | ern |  |
| Illinois Steel deb |  | eel.L.E.\& Pitts.Coal 1st5̄ |  |
| Non-conv. deb |  | Unlisted Bonds. |  |
| Int. Cond. \& Ins. deb. |  | Comstock Tunnel-Inc. 4 |  |


Bank Stock List-Latest prices this week. (*Not listed,)

| BANKS. | Bid. | A8k. | BANKS. | Bid. |  | BANKS. | bia. | Ask |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| America. | 320 |  | Garfield.... |  | 62 | N. Y.Nat.Ex |  |  |
| Am. Exch | 162 | 168 | German Am: | 105 |  | Ninth |  | 112 |
| Broad | 210 | 225 | Garmania. | 350 |  | 18th Wa | 120 |  |
| Butchs'\& Dr. | 120 | 140 | Greenwich | 165 |  | Orienta | 175 | 195 |
| Oentral. | 120 | 135 | Hanover. | 310 | 320 | Pacifl | 175 |  |
| Chase.. | 350 |  | Hud. River.- | 155 |  | Park | 250 |  |
| Ohatham. | 275 |  | Im. \& Trad' | 515 | 535 | People's |  | 250 |
| Chemiosh | 5000 | 4300 | Irving | 140 | 1150 | Phenix....... Prod. Br* |  | 105 |
| Citizens? | 120 | 125 | Leather Mis' | 750 | 175 | Prod. Ex.*.. | 114 |  |
| Columbia | 175 |  | Manhattan | 200 |  | Seaboar | 170 |  |
| Commerce | 196 | 200 | Market\& F | 200 |  | Second | 425 |  |
| Continental. | 130 | 136 | Meohanios | 180 | 195 | Seventh | 100 |  |
| Corn Exoh.. | 275 | 285 | M'ohs' \& Tr8 ${ }^{\text {' }}$ | 115 | 125 | Shoe\& Le'th | 90 | 97 |
| East River. | 120 |  | Merosntile. | 170 |  |  | 105 |  |
| lith Ward. | ${ }_{2}^{200}$ |  | Merchants'.: | 130 | 186 | Third | 100 | 10 |
| Fifth*. | 250 | 275 | Metropolis.. | 400 |  | Union Sq.* | 175** | 200 |
| First. | 2500 |  | Mt. Morris.. | 100 |  | Union. | 180 |  |
| FirstN., S.I. |  |  | Nassar. ${ }^{\text {a }}$ - |  |  | Un'd St | 175 |  |
| 14th Streat kourth |  | 175 | N. Ams'dam New York.. | $\begin{aligned} & 195 \\ & 220 \end{aligned}$ | 205 230 |  |  | 117 |
| Gallatic. | 290 | 310 | N. Y. Co'nty. | 810 |  |  |  |  |

BOBTON, PHILADELPHIA AND BALTLMORE STOCK EXCHANGES.


[^1]NEW YORK STOCK EXCHANGE PRICES（Continued）－ACTIVE BONDS OCTOBER 30 AND FOR YEAR 1896.

| Railroad $\triangle$ ND Miscellaneojg Boifds， | $\begin{array}{\|c\|c\|} \text { Intst } \\ \text { Pcriod } \end{array}$ | Range（sales）in 1896. |  | Ratlroad and <br> Miscellaneous Bonds． | $\left\|\begin{array}{l} \text { Int'st } \\ \text { Period } \end{array}\right\|$ | Range（sales）in 1896. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{\|c\|} \hline \text { Olosing } \\ \text { Price } \\ \text { Ocl. } 30 . \end{array}$ | ． | Highest． |  | $\|$Olosing <br> Price <br> Oct． 30. | Lowest． | ighest， |
| A | 108 |  |  |  |  |  |  |
| Ann Arbor．－18t， | $70$ | Aug． | 72 Feb． |  |  |  | $112 \text { Jan. }$ |
| T．\＆S．F．－New gen． 4 s .19 | 75 39 | $68{ }^{14}$ Aug． | $811_{2}$ Feb． | Pag．of Mo．－1st，ex．， 4 g .1938 | \＆A 98 l b． | 98 Oct． | 104² June |
| Adjustment 48． $\qquad$ |  | $\begin{aligned} & 281_{4}^{14} \text { Aug } \\ & \text { Sept. } \end{aligned}$ | $\begin{aligned} & 51^{2} \mathrm{Feb} . \\ & +27 \text { Feb. } \end{aligned}$ |  | \＆J $\begin{array}{rrr} \\ \text { A } & 102 & \mathrm{a} \\ 98 & \mathrm{~b}\end{array}$ | $\begin{aligned} 100 & \text { Aug. } \\ 95 & \text { Aug. } \end{aligned}$ | 106 Apr． |
|  |  |  |  |  |  | $971_{8}$ Aug． |  |
| y \＆7thiv．-1 st ． | 115 | 10978 Aug． | 117s May |  | D＊ $99{ }^{12} \mathrm{~b}$ ． | 9914 July | 10244 |
| Brooklyn Elev．1st， |  |  | 102 Jan． |  |  |  |  |
| Union Elev | $73{ }^{12 a}$ | － 70 Sep | 10019 Jan． | Mobile \＆ O |  | 113 Aug． | ${ }^{201}{ }^{2}$ May |
| B＇klynWhri\＆ | 98 | ${ }_{105} 90$ Aug． |  | General mortgage，4s． 193 | $631_{4} \mathrm{~b}$ b． | 56 Aug． | 6819 Feb． |
| Canada Sout | 107 | $\begin{aligned} 105 & \text { Aug. } \\ 98 & \text { Sept } \end{aligned}$ | 11078 June | Nash．Ch，\＆St．L．－1st，7s．． 191 | $128 \text { a. }$ | 125 Sept． |  |
| Central of $\mathrm{N} . \mathrm{J}$ J | 104 | $103{ }^{12}$ Au | $1101_{2}$ Mar． |  | 105 | 1001 Juy |  |
| Consol．， 7 |  | 11519 Fe | 120 Apr． |  |  | $112{ }^{\text {ang }}$ ． | 120 |
| General mo | 113 | 110 Aug． | 120 June | D | 103 | $1021_{2}$ Aug． |  |
| Leh．\＆W．B．，con | 102 | $101{ }^{12}$ Aug． | 106 F | ， |  | $1111^{1}$ May | 4 June |
| Doc |  | ${ }^{90}$ Apr． | ${ }_{1141} 923$ |  | 116 |  | 4 Feb ． |
| Central Pacific． |  |  | 104 May |  |  | $99{ }^{1} 2$ | 105 Feb |
| Ches，\＆Oh | 114 | 111 A | 119 July | N．Y．Lack．\＆W．－1 st，6s．． 1921 | 130 |  | 1333．June |
| Mortgage |  | $114{ }^{12}$ Apr． | 118 June | Y |  | $1121^{1}$ Mar． | 115 June |
| 1 stconso |  | 100 July | 11141 Apr ． |  | 13412 b ． |  | 140 Feb． |
| － | 71 |  | 7814 Feb． | Long Dook，consol．， 6 g． 1935 |  | 131 Oct． |  |
| \＆$A$ ．Di |  | 90 Aug． | 9734 June |  |  | 127 Sept． |  |
|  |  |  |  | N．Y．Ont \＆W－Ref．4s， 1992 |  |  | 9314 Feb ， |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| Debenture， 58 |  | 85 July | $1011_{2} \mathrm{Apr}$ ． |  |  | 10978 | 118 Mar． |
| Convertible 58. | 89 b ． | b． $93{ }^{14}$ Aug． | 1044 Feb ． <br> $95^{3} \frac{1}{4}$ June | ear，5s，g－1990 | \＆J 1141 | $\begin{aligned} & 60 \text { Jan. } \\ & 109{ }_{3}^{4} \text { Aug. } . \end{aligned}$ | 118 |
| Nebraska | 86 | b． 80 Aug． | $91{ }^{2}$ Feb． | Do．J，P |  |  | 11438 June |
| Han． |  | $109 \square_{2}$ Sept． | 1184 Jan． | General，2d，coup．， 6 g．． 19 |  | 100 Jan． | 115 ${ }^{3}$ J＇ne |
| Ohic．\＆ | 113 | 110 Aug． | 11712 May | General，3d，coup．， 6 g．． 19 | ＋65 | 59 July | ${ }_{\text {r }}$ |
| Consol | 122 | 118 Aug． | 127 June |  |  | 3118 Jan． | $511_{2}$ A1 |
| General conso |  | 96 Oct． | $1021_{2} \mathrm{Ap}$ |  |  | 7618 | 94 |
| Chieago \＆Erie． | 108 a． | a． $1011_{2}$ Aug． | 112 Feb． |  | 40 | $35{ }^{2} \mathrm{~A}$ A | Apr． |
| Chic．Gas L．\＆ 0 ． | 91 | 82 Sept． | 9334 Feb． |  | F \＆A 35 |  | b． |
| Ohic．Mil．\＆St．P | 126 | 119 Aug． | 13212 June | No．Pao．\＆Mon |  | 26 Ja | $39{ }_{8} \mathrm{Apr}$ ． |
| 1st，Southwest D |  |  |  | No．Pacifio Ter |  | 9934 | 109 |
| ， | 112 | 110 Aug． | 11812 June | Ohio \＆Miss．－Co | 101 |  | $1041_{2}$ May |
| 1st，Ch．\＆Pac．W．Div．5s．． 1921 | J J J 111 b ． | 108 Aug． | $1151_{2}$ June | Ohio Sout | \＆D 89 | $70{ }_{2} \mathrm{Ju}$ | 9434 |
| Chic．\＆Mo．Riv．D | 108 | $102{ }^{2} 2$ Aug． | 111 June | General mor |  | 17 Se | 35. Feb． |
| Wise．\＆Minn．，Div | 106 | b． 103 Aug． | $112{ }^{1} 4 \mathrm{Mar}$ ． | OregonImpr．C | 73 | $73^{12} \mathrm{O}$ | $91^{7} 8 \mathrm{Jan}$ 。 |
| rmi | 112 | 105 Al | 114 Jun |  |  | 7 July |  |
|  |  | $91{ }^{12} 2 \mathrm{Au}$ | 98 Jun | Ore． |  |  | $112{ }^{12}$ June |
| N | 115 | 115 Sept． | 119 May | Consol |  |  |  |
| C．\＆N．W | 135 | 12912 Aug． | 141 Jan． | Penn．Co．－ | 109 | $1051_{2}$ Aug． | 11 |
|  | 117 |  | 120 May | C．\＆St．L |  |  | $112^{14} \mathrm{Feb}$ ． |
| Sin | 113 | $101_{2}{ }^{\text {Aug．}}$ ． | 116 Mar． | Peo．Dec． | 100 | $981{ }^{1}$ July | Mar． |
| Sinking fund，5s．．．．．．．．．．． 1929 | A \＆O 105 | b． $1041_{2}^{2} \mathrm{Au}$ | 111 Mar | Evans．Divis |  | 101 M |  |
| Sinking fund，deben．．5s．1933 | M \＆N $106^{1} 2 \mathrm{~b}$ ． | 1043 Sept | $111{ }^{3} 4 \mathrm{Apr}$ ． |  |  |  |  |
| 25－year debenture， |  | b． 103 Jan | 107 Apr． | Phila．\＆Read．－Gen．， 4 g． 1958 | J \＆J +76 |  | $801_{2}$ June |
| Extension，48 |  |  | $102 \perp_{2} \mathrm{Appr}$ ． |  |  | 184 |  |
| hic．R．I．\＆Pae． |  | $119{ }^{1} 2$ Aug． | 130 June | 2 d pf．ino．， 5 g．，all inst．pd．＇ 58 |  |  |  |
|  |  |  | 106 June |  |  |  |  |
| 30－ |  | $871_{2}$ Sept． | 973 Feb． | Pittsbu |  |  |  |
| Ohic．St．P．M | J \＆D 124 b ． | 117 July | 129 May | Rio Gr．Westerı |  | 63 Au | $77{ }^{5} 8 \mathrm{Feb}$ ． |
| Chic．\＆W．I |  | 113 Sept． | $118{ }^{1} \mathrm{Feb}$ ． |  |  |  | ＋51 Jan． |
| Clev．Lor，\＆Whee | 103 | 102 Aug． | 1074 Mar． | St．L．\＆San Fr．－6g，Cl．B． 1906 |  | 1113 Jan． | $1171_{8} \mathrm{Apr}$ ． |
| C．C．C．\＆I．－Cons |  | 119 Jan． | $1341_{2} \mathrm{May}$ | 6 g ．， Cl | M \＆N 112 a． | 108 Al | 118 Apr |
| General conso |  | 124 Sept． | 127 May | General mortgage， $6 \mathrm{~g} . .19$ |  | $101^{112}$ Jan． |  |
| C．C． |  | 60 Aug． | 80 Jan． |  |  | 23 May |  |
| con |  |  |  | St．L．\＆So．K．－-1 st ，4s，g－1989 |  | ${ }^{2}$ |  |
| Col．\＆9th A | $113^{12} 2 \mathrm{a}$ | 109 Aug． | $115^{1 / 2}$ July |  |  | 2312 |  |
| Col．H．Val． | $83^{12}$ | 80 Aug． | 90 Feb． | St．P．M．\＆M．－Dak．Ex．，6g． 1910 | \＆ | $113{ }^{13}$ Aug． | $121{ }^{1} 4 \mathrm{Mar}$ ． |
| General | J \＆D 88 | 80 Jan． |  |  |  |  | $1241_{2}$ June |
| Denv |  | $1_{8} \mathrm{~J}$ |  |  |  |  | 106 June |
| 1 1st conso | $85{ }^{12}$ |  | 92 May | ext | \＆ |  |  |
| Dul．So．Sh，\＆At | 96 | ． $921_{2}$ July | 984 June | San．Ant．\＆A．P |  | 45 Aug． | 59 Feb． |
| Edison El．Ill，－1st | 99 | $97^{34}$ Jan． | $105^{14}$ June |  |  |  |  |
| Erio－4，g，prior bon |  | 83 aug． | $95^{18} \mathrm{Feb}$ ． | So．Paoific，${ }^{\text {ar }}$ |  | 92 Oct． | 97 Feb． |
| General， 3 | J \＆J 59 | $54{ }^{1} 2$ Aug． | 67 Apr． | So．Pacifio， Ca |  | 107 Apr． | 112 July |
| Ft．W．\＆De | 51 | 4631 Aug． | $70^{18} \mathrm{Feb}$ ． |  |  |  |  |
| Gal．H．\＆Sa | 90 |  | 93 Jan． | So．Pacifle，N． M | J \＆J 100 b | 10119 Ja |  |
| Gen．Electric，deb．5s，g．．． 192 | 90 | 82 Sept． | $93{ }^{19} \mathrm{Feb}$ ． | Southern－1st cons． g ，58． | J \＆J 85 |  | $941_{2}$ June |
| Hous．\＆T．Cent．gen． $48, \mathrm{~g} .1921$ |  |  | 71 Apr． | E．Tenn．reo |  |  | Feb． |
| $\underline{1}$ |  | 99 Jan． | 102 Feb． |  | 10634 |  | 1114 June |
| W | 102 |  | $1035{ }^{5}$ July |  | 10840 | 100 Ju | $109{ }^{18} \mathrm{ApF}$ |
| Int．\＆Great | 116 | 114 July | 11818 Apr ． | Georgia P | 108 |  |  |
| W， | 65 | ${ }^{19}$ Aug． | $77{ }^{\text {a }}$ Feb． | Kn |  | $110^{19}$ Sep |  |
| Iowa Ce | 94 | 87 Aug． | 98 May | Rich．\＆Danv． 00 |  | $110^{3 / 4} 4$ | 1214 June |
| Kings Co |  | $37{ }^{19}$ Sept． |  | West．No．Car1stco | 102 b． | 103 Sept． |  |
| Laclede Gas | 91 | Aug． | 98 Jan． | Tenn．C．I．\＆Ry－T | A \＆O＊ 75 | 72 Sept． |  |
| Lake Erie \＆We | 114 | 110 Aug． | 11758 June | Birmingham Div |  | $793 \%$ Sept． |  |
| L．Shore．－Con， | － | 108 Aug． | 115 Jan． | Texas \＆Paciflo－ | J \＆D 84 | 73 Aug． |  |
| Consol．coup．，2d，7s．．．． 1903 J | $J$ \＆D $116{ }^{1}$ b b ． | $113^{12}$ Sept． | $120{ }^{\circ} \mathrm{Mar}$ ． | 2d，inc | Maroh 20 | $13^{13} 4$ Aug． |  |
| Lex．Av．\＆Pav．F．gu．58，g． 1993 | M \＆S 112 | 109 Aug． | 11514 | Toledo \＆Ohio Oent．－5 g．． 19 | ＊106 |  | $109{ }^{14}$ June |
| ong Island． |  | 1174 Jan． | 120 Feb． | Tol．St．L．\＆Kan． O. | \＆D ${ }^{6}$ | 62 ${ }^{1} 2$ Aug |  |
| General mortgage，4\％．．1 |  | 90 Aug． | 98 Jan． | Union Pasifio－ 6 g | ${ }^{*} 101{ }^{12}{ }^{2} \mathrm{~b}$ b | $99^{12}$ Sept． |  |
| Louis．\＆Nash．－Con | 102 | $1011_{2} \mathrm{Oc}$ | $108{ }^{18}$ Mar． | Ext．sinking fund，8．．．．． 189 |  |  |  |
| O \＆Mrbile， 1 | 112 b |  | 119 Feb． | Collateral trust， 4 4．．．．． 191 |  |  | ${ }_{98}{ }^{\text {a }}$ |
| Gener | 113 |  | $1177_{8}$ Apr． |  | － | 106 Jan． | $1111 \times$ July |
| Unitie | 74 | $681_{2}$ Aug． | 80 年 Feb ． | 1 st cons | $1_{2}$ | $\dagger 563$ Aug． | 17719 Feb |
| Louis，N．A．\＆Ch | 105 | 1021发 Sept | 114 June | Oregon Sho | $1091_{2}$ | 1100 Jan． | 115 Apr |
| Consol．， 6 g | A \＆O 82 | 74 Aug． | 103 Feb． | Or．S．L．\＆Ut＇hN，－Con．，5g19 | \＆ $0+621_{4}$ | 148 July |  |
| Manhattan，consol．48．．．．． 1990 A | A \＆O 93 |  | $99{ }^{1} \mathrm{C}$ Mar | U．P．Den．\＆Gulf，con．，5 g． 1939 | \＆D 3112b | $251_{8}$ Aug． | $40^{7} 8 \mathrm{Apr}$ ． |
| Metro．Elevated |  | 1118 Aug | 12014 June | － 1 d |  | 14 Aug． | $\dagger 3684$ Fob． |
| 2d，68 | 11 | Aug． |  | U．S．Leather－s．F |  |  | $113^{12}$ Apr． |
| Mich，Cent．－1st，cons | M \＆N 114 b ． | 11 Aug． | 119 Jan． | Virginia Mid．－Gen．M．， 58.1936 | M \＆N 98 | 8712 Sept． | 105 Apr． |
| Consol， |  | 03 July | 10814 Feb． | Wabash－1st， 5 g．a．．．．．．．． 1939 | N 107 | 99 Aug． | 109 Apr． |
| Mil．Lakesh．\＆W．－1st，6g． 19 | 129 a． | 122 Aug． | $132{ }^{10}$ Apr． | 2d mortgage， 5 g．．．．．．．．． 1939 |  |  | $77^{14} \mathrm{Feb}$ ． |
| Exten．\＆Imp | $110{ }^{1} 2$ a | 104 Aug． | 1151 May | W | 10412 | 100 Aug． |  |
| nn．\＆S |  |  |  | Gөn．2－3－4s，gold．．．．．．．． 1943 | 12 | 33 Aug． | ${ }^{493}{ }^{3} \mathrm{Fe}$ |
|  |  | ． |  | West．Un．Tel．－Col．tr．58．． 1938 J |  | 101 Aug | $108{ }^{12}$ June |
|  | J \＆D 8014 | $75^{13}$ Aug． | 87 Feb． | Wheel．\＆L．E．W．D． 1 st $5 \mathrm{~g}, 1928$ J |  |  |  |
|  | F \＆A 5612 |  | 6318 Feb |  |  |  |  |

NOTE．－＂ b ＂indicates price bid；＂a＂price asked；the range is made up from actual sales only．＊Latest price this week．†Trust receipts．

## NEW YORK STOCK EXCHANGE PRICES－（Continued），－INACTIVE BONDS－OCTOBER 30

| sECURITIES． | Bid． | Ask． | SECURITIES． | Bid． | Ask． | SECURITIES． | Bid． | Ask． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Railroad Bonds． |  |  | Balt．\＆Ohio－5s，gold．．．．．．．．．． 1925 <br> Cons，mort．，gold， $5 \mathrm{~s} . .$. |  |  | Branswick \＆W＇n－1st，g．， 4 s． 1938 Buff．Roch，\＆Pitts．－Gen．5s．． 1937 | － |  |
| （Slock Exchange Prices．） |  |  | W Va．\＆Pitts．－18t，g．，5s． 1990 |  | －10．＊ | Roch．\＆P．，1st，6s．．．．．．．．．．． 1921 | $19^{19}$ |  |
| abama Mid．－1st，g．，guar．． 1928 |  |  | B．\＆O．S．W．，1st，g．， $41_{28}$ ．．． 1990 |  | 100 | Roch．\＆Pitts．－Cons．ist， 6 s .1922 |  | 21 |
| toh．Topeka \＆San Fran．－ 1915 |  |  | Monon．River，1st，g．，g．5s．． 1919 |  |  |  |  |  |
| valeago \＆St．Lou．－1st，6s． 1915 Col．Mid．1st，g．，6s．．．．．．．．．． 1936 |  |  | Cent＇l Ohio Reor，－1st，${ }^{4118 s .1930}$ | 96 |  | Burl．Ced．Rap．\＆No．－1st， 5 s． 1906 Consol．\＆collat．trust， $58 . .1934$ | $\begin{aligned} & 10418 \\ & * 9978 \end{aligned}$ | $\begin{aligned} & 105^{18} \\ & 100 \end{aligned}$ |
| Atl．\＆Pac．－2d W．D．，gu．6s． 1907 |  |  | Brooklyn Elevated－2d， $58 . .1915$ |  | 44 | Minn．\＆St．．．－1st，78，gu．． 1927 |  |  |
| Western Division income．． 19 |  |  | Seaside \＆B．B．-1 st．g． 5 s ，gu． 1942 |  |  | Ced．Rap．I．F．\＆N．，18t，6s． 1920 |  |  |
| Bait．©（Ohio－18t，68，Park B． 191 |  |  | Br＇klvn Rap．Tran．－Gold，5s．1945 |  |  | 18t，58．．．．．．．．．．．．．．．．．．．．．．． 1921 |  |  |

NEH YORE STOCK EXCHANEE PRICES.-INACTIDE BONDS-(Oontinued)-OCTOBER 30

| ECurities. | B1a. | Abs. | BECuRITIEs, |  |  | sEOURITIEs. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |
| Oont, of S. J. - Conv. |  |  |  |  |  |  | 200 |  |
|  |  |  |  |  |  |  |  |  |
| Mo |  |  |  |  | 50 |  |  |  |
|  | $1898{ }^{188}$ |  | ${ }_{\text {tBan }}$ An |  | 100 | Adpas |  |  |
| Wemereme |  |  |  |  |  | ma. |  |  |
|  |  |  |  | 12 |  |  |  |  |
|  |  |  | Hous, \&T, U.-Waco \& N. 7 s .1903 $18 t$ g., 58 (int. gt | ${ }^{125}$ |  |  |  |  |
|  |  |  |  | ${ }^{-95}$ |  |  |  |  |
|  | 1143 |  |  |  |  |  | +35' |  |
|  |  |  |  |  |  | enn-P.C.O.E8t.L.Cn. |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  | 100 |  |  |  | Ft. w. |  |  |
| Chic. Bariting. <br> lowa Div.- 8 |  |  | t. L. \& N. O.-Ten.1., 78. 1 |  |  |  |  |  |
|  |  |  |  |  | $9{ }^{\text {9 }}$ |  |  |  |
|  | ${ }^{93}$ |  | st 7 , |  |  |  | 1010.80 |  |
|  |  |  |  |  | 100 |  |  |  |
|  |  |  | Ind. Ils, \&Iowa,-ist, g, 4s. |  |  |  | ${ }_{70}^{10}$ |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  | do |  |  |  |
|  |  |  |  |  |  |  | 102\% |  |
|  | ${ }_{321} 1105$ |  |  |  |  |  | -10̈3* |  |
|  | ...- | 123 |  | . 5 |  |  |  |  |
|  |  |  |  |  |  | $\begin{aligned} & \text { Ret, } \mathrm{g}, \mathrm{~g}^{2} \end{aligned}$ |  |  |
|  | ${ }_{0}^{905}$ |  | \&way B,- | 100 | 424 |  |  |  |
|  | 1901 |  |  |  |  |  | ${ }^{\text {cos }}$ | 1005 |
|  | ${ }_{123}^{123}$ |  |  |  |  |  |  |  |
|  |  |  |  |  | ${ }_{108}$ |  | 1110 |  |
|  |  |  |  | 100 |  |  |  |  |
|  |  |  | Bt.Louis division, 18t, 6... 1921 |  |  |  | i174. |  |
|  |  |  |  | 105 |  |  | 1004 |  |
|  |  |  | AL- |  | ${ }_{95}^{97}$ |  |  |  |
|  | 1002 | 04 |  |  |  |  | \%9* |  |
|  | 70 |  |  | . 75 |  |  |  |  |
|  |  | ${ }^{90}$ |  |  | 40 |  | 108** |  |
|  | 90 | 92 |  |  |  |  | 884 |  |
|  |  |  |  | $\cdots$ |  | ${ }^{3} \mathrm{~B}$ B 68. |  |  |
|  |  |  |  | $\cdots$ |  | $80_{8}^{0}$ |  |  |
|  | ${ }^{9290} \cdot$ |  |  |  |  |  |  |  |
|  | 106 |  |  | 118 | .... |  |  |  |
|  |  |  |  | i30\% |  |  |  |  |
| ciove | ${ }^{38}$ | 1 |  |  |  | ¢ine divisio |  |  |
|  | ${ }^{106}$ |  |  |  |  |  |  |  |
|  |  | 1104 |  |  | ${ }_{70}^{74}$ | Kiter |  |  |
|  |  | 140 |  |  |  |  |  |  |
|  |  | ${ }^{1250}$ | mi' | 100 | $11^{124}$ |  | ${ }_{01}$ |  |
|  |  | ${ }_{12}^{120}$ |  |  |  |  |  |  |
|  |  |  |  |  |  |  | $1 \mathrm{H}^{\circ}{ }^{\circ}$ |  |
|  | 8 | 20 |  | 102 |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Datatuin rominan |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | :60 |  |
|  |  | 103 |  |  |  |  |  |  |
|  |  |  |  |  | 85 |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  | 110 |  |  |  |  | ¢ |  |
|  |  |  |  |  |  |  |  |  |
| Mr yornon |  |  | Dui.\&Man Dakikiv. - 1 1at 68.1932 |  |  | Extonalion \& Imp. .g., 58.... 1930 |  |  |

* So price Friday: these are the latest quotations made this week. For IIseellaneous and Unlisted Bonds-See 3d page preceding.
ROADS.

Adirondack....
Ala. Gt. South.
Ala. Midland...

$|$| Latest |
| :--- |
| Weekor Mo |
| August... |
| 3d wk Oct |
| August... | Ala. N. O.Tex. \& N. Orl. \& N. E.

Ala. \& Vicksb. Vinks. Sh. \& P. Allegheny V Ann Arbor.
Ark. Midlan Atch. T. \& S. Fe Atlanta \& Char Atlanta \& W. Atlan. \& Danv. Atiantic \&Pac.. Austin \& N'west August Balt.Ches.\& Atl. Balt. \& Ohio... Bal. \& O. Sou'w
Bangor \&Aroost Bath \& Ham'nds Bir. \& Atlantic
Brooklyn Elev Brooklyn Elev. Brunsw'k\&West
Buff. Roch. \&Pitt
Buffalo \& Susq. Buffalo \& Susq.
Bur.C. Rap. \& N. CanadianPacific Car. Midland. Cent. of Georgia Central Pacific Charl. Cl. \& Sut Charlest'n\&Sav Ches. \& Ohio.... Ches. O. \& So. W. Chic. Bur. \& Q.d
Chic. \& East. 11. Ohic. Gt. West'n Ohic.Mil. \& St P 3 Wk Oct Chic. \& N'thw'n Septemb'r Ohic. \& No. Pac. Chic.Peo. \& St.L Ohic. R'kI. \& P. Chio.St.P.M. \&O. Septemb'r Chic. \& W. Mich. Septemb'r
Cin. Ga. \& Port Oct Cin.Ga. \& Ports. Cin. N.O. \& T. P. Cin. Ports. \& V.
Clev.Can. \& So Clev.Can. \& So. Cl.Lor. \& Wheel Col. H. V. \& To Colusa \& Lake Crystal
Cumb'l'd Valley Des M Rio Gr Des M. \& Kan. ${ }^{\text {De }}$ Des. M. N. \& W. Det.\& Mackina El Erie
Eureka Springs. Evans. \&Ind'plis Evans. \& Rich. Flint. \& P.Mara Fla. Cent. \& Pen. Ft. W. \& Rio Gr Gads. \& Att. U Georgia RK

## Ga. Oar'la \& No Geo. So, \& Fla

 Gr. Rap. \&Ind. Traverse CityMus. G. R. \&
Tot Grand Trunk

## Ohic. \& Gr. Tr. Det.Gr.H. \&M

 Cin Sag. \& MacTol.S. EMusk
Great North'n-

## St. P. M. \& M East of Minn.

 MontanaCent Guif \&ot. System. Septemb'r G'I' B'mnt\&K.C. Septemb'r Hoos.Tun.\&Wil. Septemb'r. 3a wk Oct Septemb'r 30 wk Oc3 d Wk Oe 3 w wk Oc
Septemb' aptemb'r
August...
d wk Oct septemb'r August. 3 d wk Oc
Lst wk Oc Septemb'r
3 d wk Oct August. Septemb'r.
Septemb'r septemb
July....
3 w w 3d wk Oct.
3d wk Oot. 3 w wh Oct
August.... 3 wk Oct.
2 d w Oct. August. Septemb'r.
Septemb'r. 3 w w Oct 3 d wh Oct.
August.... eptemb'r. Wk Oct.


mb'r.

3 wk Oct Septemb'r Septemb'r
Septemb'r Septemb
August.
August. August. 3d wk Oct

## Thuestment欮ailxoad 잰elligence.

## RAILROAD EARNINGS.

The following table shows the gross earnings of United States railroads (and also a few Mexican and Canadian roads)
for the latest period reported. The statement includes every for the latest period reported. The statement includes every can be obtained. The first two columns of figures give the gross earnings for the latest week or month, and the last two columns the earnings for the calendar year from January 1 to snd ialcuding such latest week or month.
The returns of the street railways are not included in this table, but are brought together separately on a subsequent page.


| Mo | 18 |
| :--- | :--- |
|  |  |
| $\ldots$ ct. | 20 |
| $\ldots$. | 45 |
| nc. |  |



## 




EE ${ }^{1}$ \begin{tabular}{r|r}
t. \& 12 <br>
r. \& 78 <br>
r. \& 469 <br>
r. \& 1,116 <br>
.. \& 1,169 <br>
. \& 30 <br>
\hline . \& 216

 

2 <br>
1 <br>
3,1 <br>
\& 1 <br>
2
\end{tabular} 216

178
3,16
9
10
77



| Latest Gross Earnings. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: |
| Week or Mo | 1896. | 1895. | 1896. | 1895. | | 158,337 | 197,792 | $1,321,766$ | 992,785 |
| ---: | ---: | ---: | ---: | ---: |
| $2,170,200$ | 137,650 | $1,443,760$ | $1,119,235$ | | $2,170,200$ | $2,093,859$ | $13,556,186$ | $11,477,683$ |
| ---: | ---: | ---: | ---: | ---: |
| 4,350 | 2,849 | 28,801 | 29,211 |
| 9,532 | 7,894 | 66,938 | 49,180 |
| 3,742 | 4,905 | 33,686 | 32,184 |

## 브려영

Roads.
-

 Long Island. Term Louis.Ev. \& ERt.L. Louis. ©. \&Nashr.
Louis.N.A. \& Cr

$$
\begin{array}{r}
30.454 \\
428.900 \\
58.404
\end{array}
$$ Louis.N.A. \& Ch.

Lon.Hen. \& St.L.
Macon \& Birm..
Manistin Manistique .....
Memphis\& Chas.
tMexican Cin Mexican Cent.
Mexican Inter'l. tMex. National.
Mex. Northern Mex. Northern.
$\ddagger$ Mexican R'way Middle Ga.\&At Minneap.\&St.L. Mo
Mo

 Total....... Mobile \& Ohio. Nash.Ch.\& St.L. Nev.C'yNar.Gge
N.Jersey \& N.Y N

## N. N. N.

Roads. N.Y.C. \& H. R..
N. Y. Ont. \& W.
N.Y.Susq. \& W...
Norfolk \& West.
Northes'n (Ga.).
North' Northes'n (Ga.)
North'n Centra North'n Pacific.
Oconee \& West Oconee \& West.
Ohio River...... Ohio Riv. \& Cha
Ol
O
O Oregon Imp. Co
Oreg. ky, \& Nav Oreg.ky. \& Na
Pacitic Mail. Pennsylvania.
PeoriaDec.\&E Petersburg. Phila. \& Erie.. Phila. \& Read. . Tot. both Co's Pitt. Read. \& N.E.L.
Pitts.Lisb. \&W'. Pitt
Pitts
Pitt
Pitts. Sh. \&L.E
Pitts. Pa. \& F
Pitt. Young.\&A
Quiney
Rich. Fr'ksb. \&P
Rich. \& Petersb
Rio Gr. South'n
Rio Gr. South'n.
Rio Gr'de West.
Sag.Tuscola\&H.
St.L.Ken'et\&So.
St.L.\&San Fran.
St.L. Southwest.
St. L. Southwest
St. Paul \& Dul.
San Ant. \& A. P
San Ant. \& A. P.
San Fran. \&N.P
Sav. Fla.\&West
$\qquad$
Seab'rd Air Line August....

| sil. Sprs. O. \& G. | August.. |
| :--- | :--- |
| Silverton . |  |
| Soptemb |  |
| So. Haven \&ast |  |

So. Ha
So. Pa
Gal.

| Gal. Har. \& S.A | Augu |
| :---: | :---: |
| Louis'a. West. | August |
| Morgan'sLdeT. | August |
| N.Y.T. \& Mex | August |
| Tex. \& N. Orl. | August |
| Atl. Prop tes. $b$ | dugu $t$ |
| Pacific system | August. |
| Total of all.e | August |
| So. Pac. of Cal | August. |
| So.Pac.ofAriz. | Augus |
| So.Pac.otN.M. | Augus |
| Northern Ry. | August |
| Southern Ry. | d wk Oct. |
| Spok.F'ls de Nor. | August. |
| Staten I. Rap. Tr. | July |
| StonyCl. d C.Mt. | August |
| Summit Branch. | septemb'r. |
| Lyk. Val. Coal. | septemb'r. |
| Tot'l both Co's | septemb'r. |
| Texas Central. | thin whsep. |
| Texas \& Pacilio | 3 wk Oct. |
| Tex.S. Val \&N.W | May. |
| Tol.dOhio Cent. | 2 d wk Oct. |
| Tol. P. \& West.. | 3d wk Oct. |
| Tol.st. L.\&K.C | 3d wk Oct. |
|  |  |

$\left|\begin{array}{rr}2554,180 & 239,317 \\ 1,917,364 & 1,729,091 \\ 8,353 & 8.966 \\ 551\end{array}\right|$ $\begin{array}{ll}91,011 & 3, \\ 33,298 & \end{array}$ ptemb
ptemb
wk Oc wk wat. k Oct. 10 wk
d wk
d wk
d wk 3 3 wk Oct.
2d wk Oot.
Septemb'r.
Septemb'r. eptemb'r. une .. 3 dwk Oct
septemb'r
3 w w Oct
ugust August..
Septemb 3d wk Oc
August. 3 d wi Oct. septemb'r
septemb'r
ugust August.
septemb
August Septembrr.
3 d wk Ot. August.
August. Septemb'r Septemb'r. Septemb'r
Septemb'r. septemb'
Wk Oc
d
wk $O c$ 3 w wh Oct.
3 w w Oct.
Septemb'r.
Septembr Septemb'r.
August....
$\qquad$
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$\qquad$
$\qquad$
a wk Oct.
ptemb'r.
gust..

Gal.Har. \& S.A
Louis'a. West.
Morgan'sL\&M.

N.Y.T. \& Mex. $\begin{array}{rr}1,765,978 & 2,001,751 \\ 14,962,131 & 14,106,801\end{array}$ \begin{tabular}{|r|r|}
345,916 \& 351,28 <br>
511,707 \& 502,335 <br>
$2,581,541$ \& $2,515,990$ <br>
\hline

 

3 \& $1,782,938$ \& $1,797,748$ <br>
\hline \& $1,416,049$ \& $1,294,383$ <br>
\hline \& 33,754 \& 3,879
\end{tabular}

$\begin{array}{rr}235,274 & 308,783 \\ \mathbf{3 5 9 , 8 4 7} & 347,281\end{array}$ $\begin{array}{rr}359,847 & 347,282 \\ \mathbf{3 , 4 7 5 , 9 6 5} & 3,518,547 \\ 891,949 & 899,917\end{array}$ $\begin{array}{rr}891,940 & 8, \\ 194,057 & 1 \\ 3,296 & \end{array}$

$$
\begin{array}{r}
3,018,54 \\
809,91 \\
173,03
\end{array}
$$



$$
\begin{aligned}
& 38,296 \\
& 281,640 \\
& 281.558
\end{aligned}
$$

$$
\begin{array}{r}
281,5 \\
303,0 \\
42
\end{array}
$$

$$
\begin{array}{r}
3,79 \\
413,80 \\
228,278
\end{array}
$$

$$
\begin{array}{r}
2,785,2 \\
323,9 \\
1361
\end{array}
$$

$$
\begin{array}{rr}
295.505 & 323,950 \\
138,877 & 136,109 \\
3,091,956 & 3,184,526
\end{array}
$$

$$
\begin{array}{rr}
3,091,956 & 3,184,526 \\
68,781 & 121,03 \\
1,215,3 j 3 & 1,165,615
\end{array}
$$

$$
\begin{array}{rr}
33 & 1,165,6 \\
63 & 15,526,3 \\
09 & 2,272,6 \\
32 & 340.0
\end{array}
$$

$$
\begin{array}{r}
72,642 \\
340,054 \\
50,727
\end{array}
$$

N
$\mathrm{O} \omega$
0
0
0
0 $7,966,306$
$1,965,153$
$4,032,060$ 1,$7,453,480$
$1,704,959$
,480
ugust.

| 431,650 | 387,854 | $3,169,175$ | $2,920,117$ |
| ---: | ---: | ---: | ---: |
| 70,877 | 74,349 | 567,532 | 680,216 |
| 354,080 | 425,837 | $2,984,149$ | $3,569,397$ | | 117,967 | 134,590 | 144,054 | 147,836 |
| :--- | ---: | ---: | ---: |
| 1326027 | 183,008 | $1,053,337$ |  |

 , $858,276|4,417.880| 30,187,200 \mid 31,504,012$ $\begin{array}{rrrr}858,260 & 996,464 & 6,499,604 & 6,718,596 \\ 150.360 & 161,482 & 1,466,154 & 1,437,916 \\ 80.666 & 85,593 & 743,915 & 693,916\end{array}$

## 219,1 422,1 444

144
10
78

## 70 148 9

176,
 -
 1

| Roads. | Latest Gross Earnings |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weekor Mc] | 1896. | 1895. | 1896. | 1895. |
|  |  | 8 | \$ | 8 | 8 |
| Union PadifieUn. Pao. RR | August. | 1,316,698 | 1,209,587 | 8,726,042 |  |
| Or, 8,L, \& U, N | August. | 1,477,848 | 462,594 | 3,525,618 | 3,281,964 |
| 8t. Jos. zGG .Is. | August. | 64.181 | 61,018 | 410,859 | 376.368 |
| Kan. C .80 mm . | August.... | 9,608 22.379 | 18.881 | 673.583 | 42,822 |
|  | 3d wı Oct. | 16,000 | 13,000 | 596,863 | 445,948 |
| Aoh. Col. \& P. $\}$ | August. | 31,323 | 24,193 | 202,40: | 170,394 |
| Con. Br.dL'daL | Angust. | 72,605 | 52,423 | 472,863 | 357,044 |
| Grad total.* $\varepsilon$ | August.... | 059,487 | 1,893,803 | 14,065.563 | 13.631.697 |
| Wabash. | 3 d wr Oet. | 242.24= | 294,712 | 9,742,974 | 077,549 |
| Waco ds Nortaw | Augast. | 18,807 | 17,092 | 137,047 | 132,184 |
| W.Jersey dseate | Angust...: | 425,314 |  |  |  |
| W. F.Cen. \& Pitte Wost Va.de Pltts | Septemb'r. <br> July. | 100,100 31.371 | 103,101 35.326 | 223,208 | 207,681 |
| Western of Ala. | Angust | 43,786 | 42,562 |  |  |
| West, ST.Y. \& Pa | 3 wk Oct. | 67,400 | 75,700 | 2,439,435 | 2,612,037 |
| Wheal. \& L. Erle | 3 a wk Oct. | 20,485 | 32.768 | 1,076,047 | 1,067,469 |
| Wisconsin Cont. | 3 w w Oot. | 93,046 | 100,646 | 3,501,117 | 3,580,793 |
| Wrizhtsv.dT Ten | July. | 6.752 | 6.750 | 51,521 | 45,013 |
| York Southern. | August.... | 6.963 | 6.31 | ......... | ........ |

* rlyures given do not inolude Orezon Ry. \& Nav, Un. Pac. Denver\& Golt, Denver Leadvile of Gumnison, Montana Union atd Leavenworth
 ean ourrenoy. © Lnoludes only haif of unes in whion Union Paolio has $d$ Ineludes one

| years. |
| :---: |
| 5 COv |

ears.
SCovers results for lifees direotly operated east of Pittaburg.
-Includes results ou amliated lines.
 A New Orleans.

Latest Gress Earnings by Weeks,-The latest weekly earnings in the foregoing are sepsrately summed up as follows:

For the third week of Ostober our preliminary statement covers 67 roads, and shows $5 \cdot 78$ per cent loss in the aggregate over the same week last year.

| 3 d treek of Octaber. | 1896. | 1895. | Therease. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Alabama Gt, 8outhera... | $81,592$ | $42.302$ |  | $10,710$ |
| Ann Arboge..... | 22,443 | 20,542 | 2.201 |  |
| Atantlo ch Danvme... | 127,481 | 13,413 |  | 11,199 |
| Batalo Rooh. e Plitab'e | 77,473 | 83.671 | 23,802 | 1,108 |
| Burl. Ced, Rap. © North. | 123,517 | 141,153 |  | 17.633 |
| Canadian Pacitid | 484.000 | 515.009 | 14,237 |  |
| Catcaro is Eant. nilnois. | 96.515 | 103.6.1 |  |  |
| Oteago Great Weatern. | 102,324 | 107.762 |  | 5.233 |
| Catcaco Milw, de 8t Paut. | 778, 503 | 852,051 |  | 83.546 |
|  | 20,192 | 25,932 |  | 5,740 |
| \& Weat | 34.130 | 35,403 |  | 1,273 |
| Oin. Jackson \& Mackinaw | 14,531 | 13,8a4 |  |  |
| Cleve, Canton \& Boath'n | 17,023 | 13,885 | 3,133 |  |
| Oler. Cin. Oalo de 8t, 1 . | 280,144 | 291,997 |  | 34, 838 |
| Clar. Lorala \& Wheeling | 20,294 | 83,260 |  | \% |
| Denver \& Rio Grande. ${ }^{\text {a }}$ | 163,60 | 181.2 |  | ,600 |
| Detroitilang g Northe | 21,693 | 65,246 |  | 983 |
| Eransv, 2 Riclimobi. | 3,535 | 2,411 | 1,118 |  |
| Evansy. \& Terre Haute.. | 20,579 | 25,656 |  | 4.777 |
| Fint \& Pere Marquetto | 49,485 | 55,075 |  |  |
| Georyla | 39, 301 |  | 9,993 |  |
| Grand Rapida de Indiani | 3i,113 | 40,591 |  | 6,478 |
| Cinolmnath R. \& FL. W.. | 7,244 | 10,996 |  | 3.752 |
| Traverse City | 859 | 1,048 |  | 53 |
| Grand Trank of Canals. | 637,033 | 307,006 | 40,047 |  |
| Iatern' \& Gt. North'n ... | 91,504 | 94,567 |  | 3,059 |
| Iowa Central. | 11,466 | 46,783 |  |  |
| Kanawna emiohican | 9,376 | 9,470 |  |  |
| Kan, Otty btor 8, $a$ Mem. | 89,807 | 91,011 |  | 6,626 |
| Kan. City Pltab, deG | $2{ }^{18.079}$ |  | 6,993 |  |
|  | 18,678 5,252 | 11,680 | 443 |  |
| Lake Erta * Weater | 63,13 | 71,852 |  |  |
| Loulav, Evansy. \&8t, | 30,454 | 35,529 |  | 75 |
| Loutsvilie Hend. | 8,030 | 10.108 |  |  |
| Loalsvile is Naaby | 428,90 | 458,170 |  |  |
| Memphis \& Charieston | 31,73 | 31,381 |  |  |
| Mextan Cent | 201,911 | 200,162 |  |  |
| Mexican National | 94,7 | 92,181 |  | 205i |
| Minneapolis est. Lo | 52,620 | 54,674 |  | 2,054 |
| 8 | 12,712 | 104.507 |  |  |
| Mo. Pacitio of It. 1 M | 166,000 | 526,000 |  | 60,000 |
| Central Pram | 16,000 | 13,000 | 3,000 |  |
| Hew Yoric Ont. \& West'n. | 79,013 | 80,391 |  | 1,378 |
| Sorfolk e Weatern. | 218,059 | 249,726 |  | 33,067 |
| Northern Pacitio | 564,902 | 600,168 |  |  |
| 0 R ver. | 19,737 | 22,87\% |  |  |
| eoria Dee. \& Eva | 19.310 | 21,351 |  | 410 |
| Plita, shen os i. Erie.. | 12,284 | 12,694 |  |  |
| (thurg \& Weastern. | 56,864 8.536 | 11,452 |  | 2,916 |
|  | 51,700 | 56,700 |  |  |
| Lovis 8outhwestern. | 123,700 | 150,9 |  |  |
| Boathern Railway. | 422. | 451,9 |  | 29,769 |
| Toxas of Pacitio | 176,109 | 189,031 |  | 12,922 |
| eoria \& We | 22,884 | 25,241 |  | 2,717 |
| Tol, Bt, Ls \& Kan. Olity. . | 47,298 | 48,015 |  |  |
|  | 242,248 | 294,712 |  | 52.464 |
| eat. A. Y, \& Per | 67,400 | 70,700 |  |  |
| meeling \& Lake |  | $\begin{array}{r} 32,768 \\ 100,646 \end{array}$ |  | $\begin{array}{r} 12,288 \\ 7,600 \end{array}$ |
| Total (67 ro | $\overline{7,607,295}$ | 8,039,755 | 170,908 | 633,368 |
| Ket deoreaee ( $5-73$ p. 0.). |  |  |  | 482,460 |

For the second week of Ostober our final statement covers 80 rosds, and shows 6.22 per nant loss in the aggregate.


Net Earnings lloathly to Latest Dates.- The table following shows the net earnings of STeam railroads reported this week. A full detailed statement, including all roads from which monthly returns can be obtained is given once a month in these columns, and the latest statement of this kind will be found in the CHRONLCLE of October 24, 1895. The next will appear in the issue of November 21, 1396.

$$
\begin{aligned}
& A \\
& A \\
& A \\
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& B \\
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& B \\
& B
\end{aligned}
$$

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原
$\qquad$

| Peoria \& East'n.a. Sept. | 151,069 | 174,140 | 39,843 | 46,421 |
| ---: | ---: | ---: | ---: | ---: | ---: |
| Jan. 1 to Sept. $30 \ldots$. | $1,295,244$ | $1,454,557$ | 276.603 | 376,983 |


| Olev, Lor. \& Wheel...Aug. | 104,056 | 155,971 | 97,626 | 134,704 |
| :---: | :---: | :---: | :---: | ---: | ---: |
| Jan. i to dug, 31.... | 914,063 | 893,455 | 257,418 | 285,5872 |

July 1 to Aug. $31 \ldots . .224,019 \quad 315,243 \quad 62,452$ 104,288

| Don. \& R. Grande.b. Sept. | 623,026 | 661,694 | 243,180 | 286,926 |  |
| :--- | ---: | ---: | ---: | ---: | ---: |
| Jan. | to Sept. 30 | $5,338,839$ | $5,183,154$ | $2,119,505$ | $2,190,963$ |

July 1 to sept. $30 \ldots$. $1,869,919 \quad 1,973,852 \quad 754,023 \quad 868,482$

| Ed, El.HIl. Co., Bklyn Sept. | 63,551 | 57,453 | 26,705 | 26,785 |
| :--- | ---: | ---: | ---: | ---: |
| Jan. 1 to Bept. $30 \ldots$. | 586,633 | 410,602 | 255,089 | 170,288 |

 Erle …...................... $2,769,490 \quad 2,775,428$ 832,558 $\quad 758,955$ | Jan. 1 to Sept. 30 | $\ldots 22,591,336$ | $22,009,956$ | $6,010,910$ | $5,305,075$ |
| :--- | :--- | :--- | :--- | :--- |

Erie Teleg. \& Teloph. Co.- 306,423 ........ 130,174 .........

| Jan. I to Sept. 30.... | 880,296 | $\ldots \ldots \ldots$ | 364,527 | $\ldots \ldots \ldots . .$. |  |
| ---: | ---: | ---: | ---: | ---: | ---: |
| Fall Erook-b |  | $\ldots 1,747$ | 185,126 | 91,925 | 90,298 |


| Jruly 1 to Nept. $30 \ldots$ | 171,747 | 185,126 | 91,925 | 90,298 |
| ---: | ---: | ---: | ---: | ---: | ---: |
| Jan. 1 to Sept. $30 \ldots$ | 482,994 | 489,391 | 174,805 | 195,785 |


July 1 to Sept. $30 \ldots$.... $373,446 \quad 291,970 \quad$ *124,942 *61,379

| Ga. South. \& Fla,t.. S6pt. | 70,494 | 66,348 | 17,259 | 23,330 |
| :--- | ---: | ---: | ---: | ---: |
| Jan. I to Sept. 30.... | 650,404 | 595,158 | 147,352 | 169,612 |
| J. | 74,932 |  |  |  |

Keoknk \& West'n.b. Aug. $\quad 32,124 \quad 43,006 \quad 6,001 \quad 22,808$ Minn. \& St. Louis...8ept. 207,588 193,276 e100,315 e89,506 $\begin{array}{rrrrrr}\text { Jan. } 1 \text { to Sept. } 30 \ldots . .1,432,616 & 1,374,130 & 546,043 & 558,888 \\ \text { July } 1 \text { to Sept. } 30 \ldots . & 535,341 & 540,580 & \text { e } 231,696 & \text { e } 231,265\end{array}$ Notth. Central, b....Sept. $\begin{array}{rlrrr}594,148 & 586,379 & 199,086 & 194,365 \\ 4,706,647 & 1,112,422 & 1,345,323\end{array}$ Pennsylyania-
PLines directly
 East of Pitts. \&E.Sept. $5,176,339$ 4,
Jan 1 to Sopt $30 . .46,061,17046,846,67012,711,71313,713,113$ $\begin{array}{lll}\text { West of Pitts } 8 \text { E.S.Sopt } & \text { Deo. } 675,800 & \text { Dec. } 440,000 \\ \text { Jan. } 1 \text { to Sopt. } 30 . & \text { Dee. } 976,200 & \text { Dec. } 857,300\end{array}$ Jan. I to Sept. 30. All lines operated-
East of Pitte de.
ept Jan. 1 to Bept. 30. West of Pitts. \&E Sept
Jan. 1 to Sept, 30.

Dec. 693,800
Dec. $1,082,000$ Dec. $1,082,000$ Des.
गee. $1,184,590$

Dec. 365,500
Dec. $1,580,000$
Dec. 433,900
Dec. 907,900
[VoL. LXIII.


 Jeo. 1 to Sept. $30 \ldots .18,385,190$ 18,235,889 df.268,711 df.694,464 $\begin{array}{lllll}\text { Total both Cos....Sspt. } 3,973,265 & 4,276,822 & 982,402 & 706,212\end{array}$ $\begin{array}{lllll}\text { Jan. } 1 \text { to Sept. } 30 \ldots .30,994,427 & 32,104,333 & 6,147,640 & 6,280,592 \\ \text { Dec. } 1 \text { to Sept. } 30 \ldots 35,044,040 & 35,244,516 & 6,880,958 & 6,698,025\end{array}$

Phil. Read. \& N.Eng Sept.
Pittsburg. \& Western. Sept. Jan. 1 to Sept. $30 . .$.
July 1 to Sept. 30
Rio Gr'nde South., b. Sept. Jan. 1 to Sept. 30. St. Louis \& San Fr .. Sept. $\begin{array}{llllll}\text { Loun. } 1 \text { to sept. } 30 \text { opt. } & \text { 554.086 } & 539,358 & 259,043 & 225,296 \\ \text { Jan }\end{array}$


 Silver Ep. Ooala \& G.Aug. 10,119 11,345


 $\begin{array}{rrrrr}\text { Summit Branch..... Sept. } & \mathbf{7 8 , 1 6 4} & 98,764 & \text { def. } 198 & 5,690 \\ \text { Jan. } 1 \text { to Sept. } 30 \ldots \ldots & 694,747 & 857,415 & \text { def.98,840 } & 70,281\end{array}$ $\begin{array}{crrrr}\text { Lykens Val. Coal. Sept. } & 70,662 & 66,190 & \text { def.816 } & \text { def.5,901 } \\ \text { Jan. } 1 \text { to Sept. 30... } & 636,087 & 514,036 & 8,249 & \text { def. } 40,188\end{array}$ Total both Co's....Sept. 148,826 164,954 def.1,014 def. 214 $\begin{array}{rrrrr}\text { Wabash.b........... Sept. } & 1,060,030 & 1,175,560 & 336,832 & 341,100 \\ \text { Jan. } 1 \text { to Sept. } 30 . . . & 8,998,579 & 9,196,461 & 2,442,442 & 2,487,002\end{array}$


a Net earnings here given are after deducting taxes,
b Net earnings here given are before deducting taxes.
e After adding other income net in September, 1896, was $\$ 107.708$, against $\$ 96,512$, and from July 1 to September' $30 \$ 251,376$, against \$253,892.
$\ddagger$ Includes Chioago Burlington \& Northern for both years
only, but since then they have been included for both 1896 and 1896 only, but since then they have been included for both 1896 and 1895. was $\$ 374,337$, against $\$ 217,854$, and from July 1 to September 30 was
$\$ 155,372$, against $\$ 91,809$.
Interest Charges and Surplus.-The following roads, is addition to their gross and net earnings given in the foregoing also report charges for interest, \&c., with the surplus or deficit above or below those charges.

|  | $\begin{gathered} 1896 . \\ \$ \end{gathered}$ | $1895 .$ | $\begin{gathered} 1896 . \\ \$ . \end{gathered}$ | $\begin{gathered} 1895 . \\ \$ . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Ohio. Burl. \& Quincy. Sept. | 880,000 | 872,955 | 4 39,664 | 604,244 |
| Jan. 1 to Sept. 30.... | 7,920,000 | 7,856,590 | 740,717 | 523,082 |
| Olev. Oin. Oh. \& St. L. Sept. | 238,792 | 239,918 | 52,778 | 121,915 |
| July 1 to Sept. 30.... | 703,511 | 708,820 | 126,107 | 259,156 |
| Peoria \& Eastern .. Sept. | 36,802 | 36,802 | 3,041 | 9,619 |
| July 1 to Sept. 30.. | 110,405 | 110,405 | def 10,779 | 24,299 |
| Denver \& Rio Gr de. Sep | 200,520 | 201,388 | 42,660 | 85,538 |
| July 1 to Sept. 30.... | 581,949 | 585,441 | 172,074 | 283,041 |
| Bio Grande South... Sept. | 13,990 | 14,348 | 2,613 | 9,638 |
| WJuly 1 to Sept. 30.. | 41,427 | 43,137 | 9,255 | 23,920 |

## STREET RAILWAYS AND TRACTION COMEANLES

The following table shows the gross earnings for the lates period of all STREET railways from which we are able to obtain weekly or monthly returns. The arrangement of the table 18 the same as that for the steam roads-that is, the first two columns of figures give the gross earnings for the latest week or month, and the last two columns the earnings for the calendar year from January 1 to and including such lates t week or month.


|  | Latest Gross Earnings. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Earnings. | Week or Mo | 1898. | 1895. | 1896. | 1895. |
| Dayton Traotion...... |  | $\$$ | \$ | \$ | $\pm$ |
| Denver Con. Tra | Septemb'r. | 64,271 | 61.256 | 542,243 | 536,184 |
| Detroit Ry | Septemb'r. | 34,706 | 22,044 | 321,767 |  |
| Duluth St. | Septemb'r. | 18,970 | 19,667 | 165,813 |  |
| Enterp. RR. (Cha | July | 14,331 |  |  |  |
| Erie Elec. Motor C | Septemb | 11,526 | 15,013 | 118,093 | 114,267 |
| Fort Wayne Consol | July .. | 19,282 | 13,012 |  |  |
| Galveston City Ry | Septemb'r. | 19,148 | 20,003 | 161,692 | 167,006 |
| Herkimer Mohawk fiion \& F'kfort El.Ry |  |  | 4,131 |  |  |
| Hing.m (Mass.) 8. Ry. |  | 9,800 |  |  |  |
| Coosick B | sept July | $640$ |  |  |  |
| Interstate Consol of North Attleboro.. |  |  |  |  |  |
| Kingston Oity Ry..... | Sept | $\begin{array}{r}4.913 \\ \hline\end{array}$ |  |  |  |
| Lehigh Traction...... | Septem | 10,353 |  |  |  |
| Loek Haven Traction | April | 1,467 |  |  |  |
| Londonst Ry. (Can.). | Septemb | 13,562 | 7,998 | 72,557 | 0 |
| Louisville Railway. Lowell Law. \& Hav | August | 103,061 | 105,647 |  |  |
| Lowell Law. \& Hav | Septem | 35,774 | 47,190 | 321,024 |  |
| Lynn \& Boston.......- Metrop.(Kansas Oity) | 3d wk Oc | 23,981 <br> 34,126 | 21,074 34,205 | 1,212,262 | $1,189,850$ |
| Montgomery St. Ry.. | Septeml | 5,126 | 4,991 | $1,449,183$ 43,183 |  |
| Montreal Street Ry. | Septemb, | 121,086 | 118,946 | 962,933 | 853,951 |
| Nassau Eleo. (B'klyn) | Septemb' | 147,317 | 33,511 |  |  |
| Newburgh Eleotric.. | Septemb | [9,669 | 12,463 |  |  |
| New England St.Winchester Ave. | Septemb'r. |  | 23,873 |  |  |
| Plym'th \& Kingston | Septemb'r. | 3,145 | 2,963 | 26,750 |  |
| Total | Septemb'r. | 24,958 | 26,836 | 224,797 | 209,224 |
| NewHaven\&Cen | Septemb'r. | 4,574 | 5,150 | 42,802 |  |
| New Haven St. Ry... | May. | 20,011 | 15,942 | 74,846 |  |
| New London St. Ry.. | Septemb'r. | 5,247 | 6.168 | 44,050 | 42,562 |
| New Orleans Traction | Septemb'r. | 98,802 | 111,648 | $1,004.473$ | $986,409$ |
| N, Y. \& Harlem. | June |  |  | $475,517$ | $554,930$ |
| N. Y. \& Queens O'y. | septemb'r. | 36.593 |  |  |  |
| Ogdensburg St. Ry | Sepremb'r. | 533 |  |  |  |
| Paterson Ry | Septem | 26,640 | 30,477 | 245,490 | 222,884 |
| Po'keepsie \& Wapp. F. | August | 9,022 | 10,406 |  |  |
| Rapid Ry. (Detroit).. | Septem | 8,420 |  |  |  |
| Roanoke Street | Augus | 3,892 | 4,023 | 27,590 |  |
| Rochester Ry... | July. | 70,704 | 71,656 | 498,300 | 478.923 |
| Bohuylkill Traction... Sonuylkill Val, Trao. | Septemb | 8,480 | 9,537 | 72,815 |  |
| Sonuylkill Val. Trao.. | Septemb'r. | 6,037 | 0 |  |  |
| Gcranton \& Pittston. . <br> Boranton Traction. | Sentemb'r. Septemb'r. | 6,058 31,588 |  |  |  |
| Second Ave. (Pittsb.) | Septemb'r. | 44,787 | 43,660 | 385,063 | 244,100 |
| Sioux City Traction | Septemb'r. | 6,920 | 7,708 | 59,379 | 58,230 |
| Syraouse E'st-sidery | Septemb'r. | 3,322 | 3,633 |  |  |
| 8yracuse Rap. Tr. Ry. | Septemb'r. | 35,715 | 35,098 |  |  |
| Ferre Haute El'c. Ry | May. | 13,777 | 12,848 | 60,950 | 47,960 |
| Third Ave. (N. Y.) <br> Toronto Ry. | Septem August | ,581 | 92,533 | 2,000,858 | $1,998,723$ |
| Twin City Rap. Tran | Septemb'r. | 232,397 | 185,846 | 1,547,735 | 1,466,284 |
| Union (N. Bedford).. | Septemb'r. | 18,231 | 18,158 | 159,740 | 139,338 |
| United Tract. (Prov.) | Augus | 168,980 | 166,316 | 1,165,428 | 1,066 |
| Unit. Trac. (Reading) | Auga | 22,462 | 22,854 | 133,075 | 122,401 |
| Utica Belt Line... | 䦽 |  |  | 81,751 |  |
| Wakefield \& Stone... | Septemb'r. | 4,978 | 6,346 | 45,807 | 43,814 |
| Waterbury Traction. | Septemb'r. | 20,126 | 22,442 | 181,032 | 179,035 |
| Wheeling Railway. | Septemb | 14,000 | 12,622 | 126,455 | 6 |
| Wilkesb. \& Wy. Valley Worcester Consol.... | Septemb | 44,971 | 45,310 | 37\%,522 | 327,241 |
| Worcester Consol..... Worcester Sub.St. Ry. | July. | 48,598 | 42,573 | 284,0ら3 | 238 |
| Worcester Sub.St. Ry. | . Septemb'r. | 14,291 |  |  |  |

## * On account of a breakdown road ran for only 10 days in September.

street Railway Net Earnings. - The following table gives che returns of STREET railway gross and net earnings received this week. In reporting these net earnings for the street rail ways, we adopt the same plan as that for the steam roadsthat is, we print each week all the returns received that week, but once a month (on the third or the fourth Saturday) we bring together all the roads furnishing returns, and the latest statement of this kind will be found in the Chronicle of October 24,1896 . The next will appear in the issue of November 21, 1896.


| Roads. <br> Waterbury Tract'n.. Sept. Jan. 1 to Bept. 30... |  | $\begin{gathered} 12 \pi g s .- \\ 1895 . \\ \$ 2.412 \\ 179,035 \end{gathered}$ | Net Earm 1896. <br> 9,102 | $\begin{aligned} & 188 . \overline{895 .} \\ & \mathbf{8} \\ & 10,949 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Westohester Eleotrio (N. Y <br> July 1 to Sept. $30 \ldots$... <br> Jan. 1 to Sept. 30... | $\begin{array}{r} 41,750 \\ 100,080 \end{array}$ | $\begin{aligned} & 38,152 \\ & 86,785 \end{aligned}$ | $\begin{aligned} & 19,598 \\ & 32,608 \end{aligned}$ | $\begin{aligned} & 15,694 \\ & 26,156 \end{aligned}$ |
| * Figures for 1895 are frem August 20. |  |  |  |  |
| Sharges and Surplas, -The following Strbet |  |  |  |  |
| railways, in addition to their gross and net earnings given in the foregoing, also report charges for incerest, \&c., with the surplus or deficit above or below those charges. |  |  |  |  |
|  |  |  |  |  |
| Roards. Lht \& 8t, Ry. <br> Danv. Gas, El. Wht \& 8t. Ry,- |  |  |  |  |
|  |  |  |  |  |
| Denver Con. Tramw Sept. |  | 17,445 | 5,901 |  |
| Jan. 1 to Sept. 30.... | 160,676 | 156,877 | 42,893 | 46,471 |
| Waterbury Trae. Co. Sept, | 5,240 | 2.953 | 3,862 | 7,990 |
| Jan. 1 to Sept. 30.... | 33,367 |  | 49,562 |  |

## ANNUAL REPORTS.

Annual Reports. - The following is an index to all annual reports of steam railroads, street railways and miscellaneous companies which have been published since the last editions of the Investors' and Street Railway Supplements.
This index does not include reports in to-day's Chroniole, $\left.\begin{gathered}\text { Ramboads and Miscel. Cots. } \\ \text { Vabluma 63- } \\ \text { Page }\end{gathered} \right\rvert\, \begin{gathered}\text { Strgegr Ratlways (Gon.) } \\ \text { Volume 63- }\end{gathered}$
Volume 63 -

staber Railways.

## Totume 63-



Dearer Consolidatod Tram work E. B. \& Hitery.


Atchison Topeka \& Sinta Fe Railway.
Report for sice months ending June 30, 1896.)
The first report of this company covering its operations fer the six months ending June 30, 1896, (the first six months of its existence), together with the company's income account and balance sheet, is given on sabsequent pages. Bel ww we furnish some ad ritional data and also a statement of the earaings for three fiscal years in full.
Earnings for Full Year.- The earaings for the full year are as followa in comparison with the two previous years: EARNINGB AND EXPRSAKA FOR pULL MISCAL TEAR OS SYSTEM ( 6,435 vit MI
Mites.)
Gr

| Gross earninks.......................071,275 |  |
| :---: | :---: |
|  |  |

Net carnings...... ..... $86,928,322$
Traffic Statistics.- The statistics for the six months regarding number of passengers and tons of freight carried, the average rate received therefor and tha number of miles run by trains are shown in the following tables:
somachey of thayld for six mostus endivg juse $30,1896$.

Panenzar tralns.

Panongur train
Probght traing.
Total . Total ing $\overline{8,194,081} \overline{45,829} 12, \overline{013,026} \overline{711,997} \overline{92,283} \overline{11,058,056}$ $\begin{array}{lllllll}\text { Fork, ete. Erainis } 9,763,018 & 67,779 & 8,411,926 & 857,883 & 145,453 & 13,245,080\end{array}$
 mile................. 1.05 ets. $\$ 29 \mathrm{cts} .113 \mathrm{cts}{ }^{2} 64 \mathrm{cts} .2 \cdot 27 \mathrm{cts} .12 \mathrm{cts}$.
Equipment in Service June 30, 1896.-Locomotives, 962; pasaenger cars, 641; total freight cars, 27,719 ; total miscellaneous cars, 269; total car, 28,629.-V. 63, p. 601.

## Chicago Peoria \& St. Lonis RR.

(Statement for six months ending July 31, 1896, etc.) The Crronicle has been favored by President Huidekoper with the following facts.
Statement for six months.-The overations for the six month ending July 31,1896 were:
Grose incomo
\$443,966
xxpenses of operation 318,616
Not earnings \$125,350 38,901 \$86,449
Six monthay interest on $\$ 2,438,000$ of outat'ng bonds. 848,760
72,760

Statement for the year. - The operations of the company's property for the year ending June 30,1896 (for the first seven months of which period it was op rated by the receiver and for the last five months by the company), resulted as follows.

$$
\begin{array}{cc}
\text { Gross Income. } & \text { Net. } \\
\$ 959,638
\end{array} \quad \$ 249,743 \begin{array}{cc}
\text { Taxes and rentals. } & \$ 79,103
\end{array}
$$

Distribution of first mortgage bonds. - The present distribution of the company's issue of first mortgage bonds is as tollows.
Issued to bondholders of the old company and otherwise under plan of reorganization..................................... Reserved for use as seourity ior car trust obligations $2,433,000$
61,000 In use as collateral to loan... 61,000
$2,100,000$

Total issue now authorized
\$1,599,000 Reserved, as per terms of mortgage, to be issued oniy against

676,000
Total possible issue
\$5,275,000

- V . 62, p. 319.


## Cincinnati Portsmouth \& Virginia RR.

(Report for the year ending June 30, 1896.)
President Samuel Hunt, in his report, says in part: In explanation of the apparently unfavorable showing of an increase of gross earnings of 1265 per cent and a decrease in net of 3.77 per cent, it should first oe borne in mind that the average recelpts per ton per mile have decreased 11.76 per cent. Second, it has been the practice of the management to charge to operating expenses a liberal portion of the cost of improvements, and as there was expended in the last year something over $\$ 100,000$ charged to "capital account," as against about $\$ 35,000$ for the preceding year, it can be readily understood why the net shows a decrease.
In addition to this a very considerable amount of ballast and an unusual number of ties have been put down. The facs that the transportation department has been able to haudle over 61,000 tons, or 25 per cent, more freight, increasing the average haul over 6 per cent, and only increase its expenses 5.49 per cent is conclusive proof that the road is rapidly getting in condition to hindle its traffic economically. - Improvements.-The report says steel girders have been put in at various places and that:
A very large amount of work has been done on the change of grade near Cincinnati and we are now using a portion of the new and permanent line, including the ste日l viadncts over Duok Oreek and Hog Baok Road, which are 410 aud 180 feet long, respectively, the former
beiog 60 foet high. Erdhouse trestle requiring over 40,000 yards of belog 60 foet high. Erduouse trestlo requiring over 40,000 yards of of Batavia Junction in piace of the foirteen we formerly had. A steel viaduet 300 feet long has replaced the wooden structure over the west fork of White Oak Creek, and areel girders for min White Oak Oreek, near Sardula, in Browa County, are on hand to replace the Wooden bridye there. All these structires are built popo tirst-class masoary. West Furk trestle, 1,100 feet tong, requirlag ovar 80,000 yards of earth, has been flled, and water-ways of stone have bee
Statistics.-The following statistics are of value
 Woat and Ooke.-In 1895-6, 113,053 tons; ia $1891-5,82,413$ tons.
Earnings, etc.-The earnings, etc., have been as follows
earnings, expenses and charges.
1895-96. 1894-95. 1893-94. 1892-93.




## Total..

 $\frac{15,882}{239,168} \frac{16,546}{256,693} \frac{16,125}{254,756} \frac{16,155}{277,135}$Expenses-
$\begin{array}{llllll}\text { Malitenance of way.................. } & 71,623 & 53,129 & 53,229 & 61,268 \\ \text { Maintenance of equipment....... } & 30,731 & 22,837 & 22,572 & 23,815\end{array}$ Maintenance of equipment. ...... 30,731 Transportwuion ..... ............. .... 97,344
$\qquad$
Total expenses ....... .........245,282 $211,094 \quad \overline{213,503} \overline{295,990}$
 $\begin{array}{lllll}\text { Pere'tage of exp's to gross earns. } & (81.82) & (82 \cdot 24) & (83 \cdot 81) & (81.54) \\ \text { Deductions................ ... ...... } & 19,825 & 33,285 & 32,732 & 6,400\end{array}$ Surplus .......................... $\overline{21,056} \overline{12,314} \overline{8,521} \overline{44,745}$

* Includes 2 per cent dividend on preferred stock. General balance sheet june $30,1896$.

| Assets - | Liabulilies - |
| :---: | :---: |
| Cost of road and equip. \$2,396,917 | Stoek, ommmon.......... $\$ 1,566,000$ |
| Cash,...................... 51,533 | Stook, preferred........ 594,000 |
| Other accounts.......... 19, 111 | Bouds ....... . . . . . . . . . 9 . 95,000 |
|  | Audited pay-rolls, ete.. 30,770 |
|  | Other accounts......... 28,143 |
|  | Income account....... 159,349 |
| Total ................... $82,467,262$ | Total................an. $\$ 2,467,262$ |

V. $62, \mathrm{p} .966$.

## Cleveland Terminal \& Valley Railroad.

(Statement for Period Oct. 6, 1895, to June 30, 1896.$)$
The Cleveland Terminal \& Valley RR. is coatrulled by the Baltimore \& Ohio RR., which owns $\$ 4,592,550$ of its common stock. The company has issued no printed report, but through the courtesy of Auditor Jas, Burtol we have been favored with the following statemeat showiag the result of the operation of the company from ${ }^{3}$ the dute of its organizithe operation of the company from
tion, Oct, 6, 1895, to June 30, 1896 :

| ni | Expenses- |
| :---: | :---: |
| Freight traftio ........... $\$ 131.326$ | Maintenance of W. \& S... |
| Passenger traffic...... ... 102, 383 | Maintenance ot equip.... 56,068 |
| $\begin{array}{ll}\text { Express traffic.......ils. } & 6,098 \\ \text { Transportation of mails.. } & 5,520\end{array}$ |  |
| Rentals ................ 7,460 |  |
| Miscellaneous ............ 7.022 | 71,373 |
| Total earnings........ 855 | to gross earnings |
| et earnings....................... .......... .............. ...... \$183,486 $^{\text {a }}$ |  |
| Interest on funded dabt.............. ............. .......... ...\$14 6,667 |  |
| Taxes................ ........... .............. ........ ........... 13.412 |  |
| Surplus | -\$28,357 |
| Gross earniags per mite of road....... ....... . ... ... ... ..... 7.493 |  |
| Operating expenzes per mile of road..... ... ... .... ... ..... |  |
| Net earnings per mile of road. | \$2,522 |
| the authoriz $\ni$ issue of $\$ 6,000,000$ first mortgage bonds, y $\$ 5,500,030$ are now outstajding.-V. 63, p. 155. |  |



## Mexican Northern Railway.

(Statement for the year ending June 30, 1896.)
The earnings and expenses for the late fiscal year have been furnished us, and are given below in comparison with the corresponding figures for the two previous years:


1893-4.

697,500

358,125

339,375

$\overline{355,482}$

134,475

150,0000

284,475

71,007

## Wheeling \& Lake Erie Railroad.

(Report for the year ending June 30, 1896.)
The pamphlet report has recently come to hand, but the text of the Pcesident's remarks were given in the CHRONICLE of Sept. 26, p. 553 , and the usual tables of earnings and balance sheet in the issue of Sept. 19, page 500.

The following statistics are now given, showing changes in traffic, equipment, maintenance, etc.:
$\begin{array}{rrrr}1895-96 . & 1894-95 . & 1893-94 . & 1892-93 .\end{array}$
$\begin{array}{lllll}\text { Total tons carried........ } 2,307,541 & 2,134,766 & 1,611,538 & 2,107,314 \\ \text { Of which bitumin's coal.. } 1,230,530 & 1,105,930 & 961,383 & 367,958\end{array}$ $\begin{array}{ccccc}\text { Of which bitumin's coal.. } 1,230,530 & 1,105,930 & 961,383 & 367,958 \\ \text { Ores..........................657 } & 94,530 & 105,607 & 70,260\end{array}$

 Do paid for
$-\mathrm{V} .63, \mathrm{p} .702$.

## Second Avenue Traction, Pittsburg. <br> (Statement of October 1, 1896.)

An additional amount of $\$ 549,000$ of the first mortgage 5 p 3 r cent 40 -year bonds of this company has been added to those now on the list of the Baltimore Stock Exchange, making the issue to date $\$ 2,000,000$. The total authoriz ${ }^{2}$ issue is $\$ 7500,000$

The following statemsnt is furnished :


## American Typs Founders' Company.

(Report for the year ending August 31, 1896.)
Pcesident John E. Searles, in his report, says in part:
Reduction of Capital Stock. - Acting under an agreement dated Dec. 11, 1895, was issued a circular to the stockholders inviting their co-operation in the voluntary reduction of the stock from $\$ 9,000,000$, divided into preferred and common, to the amount of $\$ 4,000,000$, divided into 40,000 shares-all of the same being general stock with no disticction or preference. It is gratifying to report that the stockholders, with substantial unanimity, acceded to the plan and carried the same into effect by following the procedure prescribed by the statute for the decrease of capital stock.
New Debentures.-Concurrently with this action, your directors made provisions for an issue of debenture bonds to the amount of $\$ 1,000,000$, announcing, howaver, as the plicy of the company, a limitation of the amount to be presently issued to $\$ 500,000$, and under date of My 1, 1896, executed with the Mercantile Trust Co. of New York an indenture, establishing a sinking fund, and containing other provisions for the protection of these bonds. These bonds were offered for subscription to the stockholders, who, up to the close of the fiscal year, subscribed $\$ 161,000$. Additional subscriptions have brought the entire amount of bonds sold to date to $\$ 196,000$. The amount realized has been applied in the reduction of the floating debt. The remaining bonds your directors have thought fit not to urge for sale until a restoration of general confidence shall procure for them a proper market, when the floatiag debj will be correspoadingly retired.
Result of Reorganization. -The importance of these two measures can hardly be over-estimated. They enable the company to mark down the valuations of its plant, patents, leases, good will and other capital stock accounts to a value amply justified by their worth. It will effect a reduction in the anount of taxation and increase the prestige of the company and its financial success.

Year's Business.-Manufactures and sales have been more encouraging than in any previous year, The volume of transactions largely increased until the last three months, when, owing to the stagnation of general business, they f:ll slightly below the sales of the sime months in the preceding years. The total net sales show an increase of more than $\$ 170,000$ over the sales of the year ending Aug. 31, 1895. The extension of automatic plants his been continued, and during the year several foundries, among the most important of the company, have been equipped with automatic casting machines for body type. Other automatics are now in process of construction, and the close of the current year should see the full equipment of all your foundries with im proved machinery for all classes of type. The new Foundry Building, erected for the Philadelphia branch of your company, has been completed, thoroughly equipped and occupied, securing greater economy and largely increasing the capacity of the works. The selling branch at St, Paul has been closed, and its business trausferred to the existing branch at Minneapolis, which will be fully able to transact substantially the business of the two cities at a reduced cost.

Prospect of Dividends.-Notwithstanding the universal depression, the net earnings of the business of the company for the past year amount to $\$ 136,184$, and it must be remembered that this net result has been reached after very substantial deductions arising from the sales at low prices of type made by our predecessors and taken at an unprofitable valuation in the original organization of the company. The net earnings of the company amount to nearly $31 / 2$ per cent upon the new capital stock. These have, however, been absorbed in improvements and additions to plant and property,
With the advent of normal business conditions and the retirement of the floating debt by the marketing of the bonds, your directors feel confident that the coming year will enable the company to pay dividends upon its capital stook.
Balance Sheet.-The balance sheet is as follows :
statement of assets and liabilities august 31, 1896.
dssets.
Liabilities

Cash, -
dccrued interest and
paexpired insurance
Patents and mis. assets.
$\begin{array}{r}19,891 \\ 180,687 \\ \hline\end{array}$
Total.................. $\overline{\$ 1,650,339}$ Total..................... $\overline{\$ 4,650,339}$
Officers.-President, John E, Ssarles; Vice-Pcesident, Robert M. Janney; Sebretary, John P. Murphy; Treasurer, Morris H. Smith. Board of directors-G. Frederick Jordan, Henry Barth, L. Boyd Benton, A. T. H Brower, J. W. Pain-
ney, R. W. Nelson, Gzorge Cleveland, Joha E. Searles, Benjzmin Kimball, Walter S. Marder, Caarles S. Conner, Robert M Januey, William B, MacKellar, John Gill, Monroe Snith.-V. 63, p. 153.

## Pennsylvania Heat, Light \& Power. (Report for Year Ending Sept. so, 1896.)

At the firt annual meeting held oa Wednesday the annual report of President Maloney for the year ending September 30, 1896, was read. The report itstle is 10 ; at hand, but the "Pailadelphia L dger" says: The net protits for th + year were $\$ 275,194$ O 16 of thes + pruits a dividend was paid of $\$ 79,000$, or 6 per cent, accumulated on the preferred stock to Oot. 1. The interest for six months on the Edison Tiust certiticates to October 1 was \$49,502, a a d after deducting these two items from the earnings there is sh swn a balance of undivided profits of $\$ 146.693$

During the past nine months $\$ 120,000$ has been spent in construction and betterments of the E lison property, $\$ 50,000$ of which has been paid on account of the extensive storage battery plant now in course of erection, $\$ 45,000$ for extensions on the street system and $\$ 25,000$ on buildings, machinery, etc., including repsire. It will be necessary to spand $\$ 50,000$ more this year. The company also contemplates spendiug $\$ 150,000$ more on the str eis in extendinz its mains. "This expenditure," says the report, "is absolutely necessary to take care of the volume of busiaess which is coming to the company and the increased demand for service." The eltctric storage battery plint which is now being erected in the Elison station is the largest that has ever been built in the U aited States, and under the contract, the report states, the company can safely estimate on a saving of 20 per sent by its use.

The increased business of the companies composing the Electric Trust daring the last six months over the corresponding months of 1895 amounted $t$, naarly 16 per cent. The report states that the are light system for commercial purposes is one of the most important features of the company's business, and prior to the new management securiag coatrol of these properties its oppurtunities for development were somewhat restricted. The furnishiog of power by electricity is another imporiant branch of the company's busiaess, and the belief is expressed that it will fully compete with any other method of producing power. This branch of the company's business has increased fully 20 per cent since it took control of the properties.

The fiaancial statement shows that the total assets amounted to $\$ 18,25 *, 119$. The profis and loss acc runt showed credits amountiog to $\$ 332,585$ and debis amou 3 ting to $\$ 185,893$, leaving a balance of undivided profits amounting to $\$ 146,691$ This includes the busioess of the Edisou Company for nine monthe ending Sepiember 30.

Fables on the walls of the room in which the meeting was held gave the following interesting statistics about the power stations, conduits and business of the company:
"Horse- एower of boilers-Edison station, 4,500 ; Brush station, 5,666: alternating station, 400. Horse power of engines-E iison, 8,740 ; Brush, 4,600 ; alternating, 400, Cispicity of dyna-mos-Edison, 55,000 incandescent lights; Brush, 8,600 arc lighte; alternatiog, 3,400 incaudescent lights.

- Ued rground construction-E tison, electric tubing, mains, 107,688 feet; Edison, electrio tubing, feeders, 112,682 feer; conduite for electric cables, 115,362 feet; ducts in conduits, $1,450,221$ feet.
"Bu iness-Incandescent lamp3, 89,572; motive power, 2,803 borse-power, equivalent to 124,617 lamps; arc lamps, 2,957 ." V. 63, p. 515.


## GENERAL INVESTMENT NEWS.

Reorganizations, Ete. -Litest Dita as to Defaulto, Reorganization Pians, Payment of Overdue Coupons, $2 t .-A 1$ esta of this nature appearing since the publication of the 1sit issues of the Investors' and Street Raibway Supplements may be readily found by tueans of the following index. This index does not include matter in to-day's CHBosiole.

goll honds will be purchased by Vermilye \& Co. at their face value on and after maturity uatil further notice. - V. 63, $p$. 701.

Browklgn Rapid Tcansit.-Line to Flushing Opened.-The new trolley ln $\cdot b$ tween Brooklyn and Flusbing, L. I., was formally opened this week. In addition to the usual service throuzh parlor cars will be run on certain days of the week to accommodate shoppers, an extra charge being made. $-V$. 62, p. 1138.

Buffalo Rochestor \& Pittsburg RR.-Physical Condition. -The following facts as to the physical characteristics of the property have baen furnished to the Chronicle

| 18961895 |  |  | 1896 |  |
| :---: | :---: | :---: | :---: | :---: |
| ngch main liue and 313 |  | Stose ballast, miles. | ${ }_{2}^{2 \cdot 3}$ |  |
| Weight of rails on above |  | avel, mile |  |  |
| 72-30 lbs. (steel) miles. 162 |  | New rails latd | 5.493 | 3,594 |
| 65.70 lbs. (steel) miles. 67 | 67 | Ties renewed, A |  |  |
| 56.60 lbs . (steel) wiles. 85 |  | Briages |  |  |
| Iron rails, miles ...... 00 | 00 | Steel and | 8,439 |  |
| Length secondtreok.m. ${ }^{\text {no }}$ | 00 | Woodea b |  |  |
| To:al sidings, miles .. 132 | 12 | Trestles. |  |  |

## V. 63, v. 226

Chicago Burlington \& Quincy RR.-Facts About Bonds, - Ia the current issue of the INvestors' SUPPLEMENT will be found an article describing in detail each loan of this company's syst-m, while in the editorial columns of to-day's Chronicle is an article on the company's indebtedness as a whole-V. 63, p. 458.
Chlcago Edison.-Bonds Called.-Norice is given that all the bonds of the Chicago Warenouse \& Manutaccuring Co, have been called for payment Dec. 7,1896 , and all the Chicago Edison debentures for payment March 1, 1897, if nat previously paid or exchanged under company's offer.-V. 63, p. 504.
Chicago Gas.-Dividends Authorized by Court.-A press dispatch from Cnicago says that Judge Giboons on Thursday entered an order permitting the distribution of the dividends which have accumulated since April, 1895, and wh:ch have been withheld owing to the litigation prosecuted against the companies by the Attorney-General. The Attorney-General offeced no resistance to the present order, which further provides that Frederic P. Olcott, Anthony W. Brady and Waiton Ferguson, to whom the stock of the companies was trans ferred under the decree entered by Judze Wiades, can also receive any dividend coming to them as trustees. The amount to be distributed is not known. It is understood in this city that the ord $\lrcorner \mathrm{r}$ applies only to the Central Trust Company rectipts issued upon deposit of the old Fidelity receipts de posited under the plan and not to the Fidelity receipts unposited. Those deposited, however, aggregate abo tt 95 per cent of the whole. -V. 63, p. 559.

Chicag: Hammond \& Western RR.-Bonds for $\$ 2,500,000$ to be Axthorized - A stockholders' meeting, it is stated, will be theld Jan. 4, 1897, to vote on issuiag $\$ 2,500,000$ bonds to meat the cost of completiog the new belt live arouad Chicago.

The Cnicago "Railway R siew" says:
The Chicago Hammond \& Western is now open for business from Whiting, LDd., to McOook, Ill., a little over 27 miles, where it crosse connection with the Chicago Burlington \& Qainey. From this pointLa Grange-the road has been surveyed and contracted and work will be vigorously prosecuted until it reaches its northern terminus somewhere between Evanston and Waukegon. Although the main objeot of this road is the locating of manufacturing interests on its line and the handiug of through freight as a short belt connection between all western, southern and eastern roads centering in Chicago, yet a pas wheh is being built from Chappell to the Union stock Yards will be completed thls year.-Y. $63, \mathrm{p} .356$.

Chicago \& West Michigan Ry.-Coupon Payments Half in Scrip. - Treasurer Charles Merriam has sent to the bondholders of the Chicago \& West Michigan Ry. and Chicago \& North Michigan RR, companies a crrcular statiog that no permanent improvement in business in Michigan has yet taken plow, and although the unusually fine fruit crop somewhat helped the sicuation, yet the earnings of the entire year, including the anticipated results for the rest of the year, will not warrant the payment in cash of more than one-half the amount of the coupons maturiag November 1 and December respectively The companies therefore agaia offer to the

Boston. - The company's atock has veen placert or the uulisted department of the Boston Stock Exchange.-V, 62, p. 634.
Baltimare \& Ohfo RR.-Coupon Payments Nov. $1-$ We lesrn officially that all coupons dus Nov. I will be pro op.1y met. Amonk these are the coupons from bill be paid by Brown Brothers \& Co., New York, and of the Balimore B lt RR, Which will be puld by the above house, and aleo by Al-xandar Brown \& Sons in Baltimore. Coupons due Nov. 1 from the Akron \& Chicago Junction Railroad first mortgage 5 per cent
holders one-hall of the amount of their coupons in cash and the other half in coupon scrip, similar to that heretofore issued and described ia V. 59, p. 737.-V. 62, p. 820.

Cleveland Berea \& Elyria Ry.-Consolidation.-This company has been organized as a consolidation of the Cleveland \& Berea Street Ry. Co, and the Cleveland \& Elyria Electric RR. Co. Capital stock, $\$ 300,000$. Promoters: A. H. Pomeroy, of Brea, President; L. M. Cove, of Berea, Vice-President; A. E, Atkins, of Cleveland, Secretary.

Colombus Central Sureet Ry.-Receiver's Certificate.-In addition to the $\$ 20,000$ of the reciver's certiticates recently authorized for running exp nses, Reseiver Gearge H. Worthington has applied to the Court for permissioa to issue \$200,-
000 in certificates to pay for building extensioas,-V. 63, p. 402, Colambus \& Hocking Cosl \& Iron Co.-Listing of, Reorganizatron Certificates of Deposit for Stock.-Farmers' Loan * Trust Company recelp s, zecond assessment paid, for $\$ 3,635$, 50 emmmon atuck have been listed on the Nen York Stook Exchange. Eich holder of preferred stock, alter paying assessme t of $\$ 3$ per share, will recsive 103 per csat in new preferred stock, and each holder of comno stock, after new common and 3 per cent of new preferred stock. More
than 75 per cent of both classes of stock has been deposited. The two instalments thus far paid aggregate $\$ 150$ per share. See V. 63, p. 559.
Detroit Lansing \& Northern RR.-Sale Postponed.-Foreclosure sale of this road has been postponed until the middle of November.-Vol. 63, p. 458.
Fall Brook Railway.-Quarterly.-Earnings for the quarter ending September 30 have beea reported as follows

| 3 months | Gross | Net | Other |  | Batan |
| :---: | :---: | :---: | :---: | :---: | :---: |
| end. Sept.30- | earnings. | earnings. | income. | Taxes. | surpl |
| 1896 | \$171,747 | \$91,925 | \$74,22, | \$1,505 | \$161,6 |
| 1895. | 185,126 | 90,297 | 66,062 | 7,548 | 143,81 | -V. $63, \mathrm{p} .355$.

Georgia Southern \& Florida Ry.-Additional Stock Listed. -On the Baltimore Stock Exchange have been listed an additional $\$ 316,000$ of common stock and $\$ 400,000$ of the second preferred stock, making the issues to date: common, $\$ 1,000,000$ and second pref., $\$ 1,084,000 .-V .63$, p. 554.

Greenwood Anderson \& Westera RR-Receiver Applied for.-At Charleston, S, C., October 23, in the United Stitus Court, Mitchell \& Smith, represeatiay W. B. Surang \& Co.. the contractors, petitioned Judge Simonton to appoint a re ceiver for this road, on the ground that they have not been paid for work done. The prayer asks that the lease of the Carolina Midland road be included as part of the property of the latter line.-V. 63, p. 357.
Hyde Park Electric Light \& Power.-New Mortgage. The stockholders meet Nov. 23 to authorize a new mortjare to secure 6 per cent bonds, $\$ 200,000$ of which are to be issued.

Interarban Electric Street Ry. - New Mortgage Filed. This company, it is stated, has executed a mortgage to the Union Trust Company of Dətroit as trustee to secure $\$ 300,000$ of twenty-year 6 per cent gold bonds.

Jacksonville Tampa\& Key West Ry.-Sale Postponed till March 1, 189\%. - The sale of this railway has bee a p ostpoaed at the request of the P enasylvania C momv for I isurances on Lives \& Granting Annuities from Nov. 2 to March 1, 1897, " on account of the disordered conditisa of the money mar ket."-V. 62, p. 1137.

Kansas City Pittsburg \& Gulf RR.-Progress with Con-struction.-This compaay has now in operation 531 miles of Horatio to Shreveport, La., 124 ; Beaumont, Texas, to Port Arthur, 20 miles; Wilton to White Cliff, Ark., 7 miles. To co.aplete the line from Kansas City through to tha Gulf of Mexico there remains a gap between Mena and Horatio of about 60 miles, of which 25 is csmpleced but nos yet put in operation. There is also a gap between Shreveport and Beaumont, 125 miles, of which 85 is completed but not yet operated. It is expected that the entire lineadwill be in operation early in the coming year.-V. 63, p. 559

Louisvilie \& Nashville RR.-Bonds Called.-Evansville Henderson \& Nashville Division 1st mortgage $6 s$ for $\$ 40,000$ have been drawn for the sinking fund at 110 per cent, interest ceasing on D c. 1, 1896 The numbers of the bonds will be found in another column.-V. 63, p. 645, 653.
Manhattan Ry.-Listing of $\$ 810,000$ :Consols.-Cunsolidated mort. 4 per cent bonds for $\$ 810,000$ (out of $\$ 1,092,000$ to issue) have been listed on the New York Stock Exchange. These bonds arela portion of those which the consolidated mortgage specified should be "forthwith certified and delivered to it (the company) upon its order." Of previous listings $\$ 117,000$ of bonds have been withdrawn aad canceled, leaving amount on list $\$ 23,783,000 .-\mathrm{V} .63$, p. 652.
Nashville Chattanooga \& St. Louis Ry.-Dividend to be Postponed.-Mr. J. H. Ambrose, the company's Treasurer, under date of October 22, replies as follows to our letter of inquiry regarding the November dividend: "The board of directors will not meet before the 26 th to consider the quarterly dividend usually paid November 1st, but on account of the company having had to pay over $\$ 300,000$ of its floating debt in the last two months, the President will recum. mend that the declaration of the usual quarterl $y$ dividend be postponed." As expected, the dividend was p sstponed. V. 63, p. 499, 509.

New Orleans Traction.-Power House.-Arrangements have been made whereby the New Orleans Traction will secure in the near future an independent power house of ample capacity. Mr. R M. Walmsley, President of the Louisiana Nat. Bank, has been elected President.-V. 62, p. 230.
New York \& Brooklyn RR. - New East River Tunnel Co.This company has been formed to construct a tunnel between New York and Brooklyn, the directors being: B. S. Hennessy, President; Otto Andrea, Secretary and Treasurer; Silas B. Dutcher, President of the Hamilton Trust Company of Brooklyn; J. N. Partridge, President of the Brooklyn City \& Newtown RR.; Henrs W. Slocum, former President of the Coney Island \& Brooklyn RR.; James C. Church, Secretary of the Nassau RR.; Emerson McMillan and A. B. Cornell. The following facts are given by the daily press:
The tunnel is to run from the junotion of Fulton St. and Willoughby Avenue, Brooklyn, uader the East River, parallel to the Brooklyn
Bridge, to the New York terminus at ParkRow and Ann Street. It is to have two tracks in two tubes, thus making it a four-track line. The tubes will be 8,700 feet long. The tunnel will come to the surface at both terminals, so that all oars that coaverge at the points mentioned total cost, including the right of way, is estimated at $\$ 8,000,000$. The chief promoter is Frederiek B. Essler, of Philadelphia. Tunnel privi-
chen leges were secured from the New York Board of Aldermen last August, and the consent of the Brooklyn authorities hastbeen applied for.

New York Central \& Hadson River RR. -Viaduct.-A delay of several moath-1, it is stid, is likely to occur in the opening of the four track viaduct and deawbridge at tha Harlem River owiag to the requicem 3 ats of an act of th 3 Legislature passed last wiater, whici provid is that the new station at 125 th Sureet shall be placed under the viaduct, with surface platforms extendiag along the track 2 . In stead of the four parallel tracka ranaing parfectily steaisat to the Hurlem River, the two outer tracks will each make a detour so as to pazs on the outside of thy ner satisa platforms. This change, it is stated, will cost ia the nsighorasod ot \$300. 100 , and the work will probibly not bo fiiishod befor? nex; Miy. -V. 63, p. 596, 603.

Norfolk \& Westera RR - Coupons Purchused. - The coupons which matured prior to March 1st, 1895, upoa the 100-year bonds, Maryland \& Washing on division bonds, Clioch. Valley division bonds and adjustment mortgage boads are b-ing purchased by the $\mathrm{M} \rightarrow \mathrm{reancil} \rightarrow$ Tcust C , at their face value, for account of the Executive Rerganizition Committee.
The recoiver announces the payment at matucity of the c Jupons due Nov. 1 on the Sioto Valley \& New Eagland bonds, and the new company a nounces the otym 3 as on the same date of the coupons then maturing of general mortgage bonds, the coupons of both issues to be paid at the Mareantile Trust Company of $\mathrm{N} \rightarrow$ W York.
Roanolse \& Southern.-This road which was operated under leass by the old Norfolk \& Westera will be sold under foreclosure Nov. 24, the upset price being $\$ 500,000$. and wil be merged in the new Norfolk \& Western Ry.-V 63, p. 602.
Northern Pacilic Ry. - New Oficers. - At the first meeting of the directors of the new company hald this weak the fol lowing officers were elected: Charman of the board of direc tors, Edward D. Adams. New York; President, Edwin W Wiater, St. Paul; Vice-President, George C. Gurham, Washington, D. C.; Controller. John Scott. St Piul; Secratary Charles F. Coaney, New York: Assiarant Secretary, G oorge H, Earl, St. Paul; Treasurer, Albart E. Little, N $\rightarrow$ W York; Assistant Treasurer, C. A. Clark, St. Paul. Ġn $\rightarrow$ ral Counsel in New York, Francis Lynde Stetsoa; General Counsel in St. Paul, C. W. Buan. The directors were in V. 63, p. 715.

Statement of Land Grant-The following is an offisial statement as to the land grant on Augusi 1, 1896:
dpproximate acreage exrned-
Surveyed and patented $\qquad$ Surveyed and unpatented.
Unsurveyed. $\qquad$ 21,032,27 Unsurveyed.
$0,000,000$


Payments outstanding on land contracts-
East of the Missouri River-Minnesota division.................81,131,7l2
General first mortgage-Montana division 193,393
591,673

## Missouri division mortracitic division <br> Missouri division mortgag

$870,5 \times 3$
85,229
843,783

## V. 63 ,

\$3,717,665
Ogdensburg Lake Champlain RR.-Deposits Till No vember 18. -The Parsons Committee gives notice that more than 60 per cent of the first consols have been deposited under the reorganization plan and agreement with the Contral Trust Co., New York, and Old Colony Trust CJ., Boston. Deposits will be received until Nov. 18, 1896. "There is no expectation of an extension of time, and if one should be made a penalty will be imposed."-V. 63, p. 715.

Pittsbarg Llegheny \& Manchester Traction-North Side Traction-Pittsbarg \& Birmingham Traction-Second Avenue Traction.-Proposed Leases.- The Pittsburg " Dispatch" on Wednesday said
The directors of the Manchester line held a speoial meeting yester Say. The proposition to lease the propərty for 950 years to the Nor h of the stockholders to vote on the proposition was ordered for Novem ber $\mathrm{c}_{\mathrm{i}}$. President George B. Hill refused to state what the terms were but it is generally understood 5 per cent interest on the stook at $\$ 42$ per share was accopted. The $p$ ir value of the stook is $\$ 50$ a share. It is also understood that the Pittsburg \& Birmingam line wili be leased after the slection by the Brown osvadivate, which has beon line with the Allerheny lines. Che stockholders have asked $\$ 25$ a share for their stock, but the syndieato has oaly boen willing to offer $\$ 20$. It has been stated that $\$ 22$ a share has been virtually agreed upon. The par value is $\$ 50 .-\mathrm{V} .63, \mathrm{p} .76,267,269$.

Pailadelphia \& Reading RR. - Meeting Nov; ${ }^{17}$ to Organize New Company.-The "Pailadelphia Lэdger" says: "The Reading Railroad, we understand, is to be reorganized under the general railroad law of Pennsylvania." The meeting for organizing the new corporation and obtaining the charter is to be held at the Reading Terminal in Philadelphia on Nov. 17, Messrs. Charles H. Coster and Francis Lynde Stetson, who purchased the property at the foreclosure sale, having given notice for the meeting.
Earnings. - The results of operations of the Railroad and of
the Coal \＆Iron Company for September and the first ten months of the fiscal year have been as follows：

|  | $\begin{gathered} 1896 . \\ 8 \end{gathered}$ | $1895 .$ | $18$ | $9-95$ |
| :---: | :---: | :---: | :---: | :---: |
|  | 101，853 | 1，931，561 | 6，658，85 | 8，627 |
|  | 925，073 |  |  | 9，616，138 |
| Operating profit，．．．．．． |  |  |  | 9 |
| Net from other sources．．．． | 37，622 |  | 33 |  |
| Total． | 14，402 | 937，592 | 743，732 | 3 |
| Deduct－ |  |  |  |  |
| Equipment payments．．．．． | 91，163 | 87，092 | ，380，924 | 812，434 |
| Terminal traekage ．．．．．．．．． | 40.000 | 37，832 | 100，000 | 378，320 |
|  | 47，133 | 15，981 | 162，757 | 93，40） |
| Improvements，deo．．．．．．．． | 95，000 | 69 4，274 | 6，950，000 | 6，942，744 |
| Total．．．．．．．．．．．．．．．．．．．． | 76，296 | 830，179 | 8，893，781 | 3，226，898 |
| Balance．．．．．．．．．．．．．．．．Cost ind Iros Co．－ |  | 3r． 107 | 1，150，019 |  |
|  |  |  |  |  |
| Gross recelpts ．．．．．．．．．．．．．2， $2,171,411$Operatimg expenses ．．．．．．1， 993,436 |  | 2，345，260 | ，950，1 | 8，235，890 |
|  |  | 2，481，809 | 7，950，183 | 8，462，902 |
| Operating expenses．．．．．．．． <br> Colliery fmprovementa | 65，048 | 57，173 | 665,012 | 424，817 |
| Colliery fmprovementa Permanent improvements | 1，905 | 12，672 | 38，706 | 42，634 |
| Gross expenses．．．．．．．．．．．． <br> Balance from mining． <br> Proport＇n year＇s charges． | 065，784 |  |  | 93 1，353 |
|  | 105．622 | 09，694 | （．268，711 | df．694，463 |
|  | 95，003 | 95.000 | 950，000 | 1，005，0 10 |
| sr，10，622 |  |  |  |  |
| Balam |  |  |  |  |
|  |  |  |  |  | Bal．of C．\＆I．Co Co．．．．．．s．sr．38，106s．sr． $107,413 \mathrm{~d} .1,150,049 \mathrm{def} .359,275$ Bal of both compantes sr． $18,728 \mathrm{~d} \cdot 194,281 \mathrm{~d} \cdot 2,368,76 \mathrm{~d} .2,049,738$ Treludes 8520,000 car truat certifloates matured in 1891 and 1895， not properiy charkeabio to $1896 .-\mathrm{V}$ ． 63, p． 715.

Subway．－Contractors have begun work on the subway in Philadelphia through Pennsylvania Avenue，excavations of from sixteen to twenty feet deep having already been made． Trains are run on temporary tracks through Ha vilton Street， and also in Pennsylvania Aveaue between Hamilton and Green streets．－V．63，p． 715.
Richmond Nicholasville Irvine \＆Beattyville RR．Sale Postponed－At Versailles，Ky．，Oct．10，the sale was postooned until Dec．5．A reorganization plan is in preparation．－V．68， p． 561.

St．Louls Chicago \＆St．Paul RR．－Committee Deposits．－ A Committee of Reorganization，consisting of H．A．V．Pust． Thomas Carmichael and W．H．Male，has been appointed，and a considerable majority of the bonds has been deposited with the Atlantic Trust Co，subject to the committee＇d order． －V．61，p． 872

St．Louis \＆San Francisco Ry．－Deposits of Kansas City d Southwestern Bonds．－The Chroxicle is informed that about 95 per cent of the Kansas City \＆Southwestern bonds （Beaumont Branch）have accepted the reorganization com－ mittec＇s offer mentioned in the Chrosicle of Oct．3，p． 601.
Braman Suit．－Before Justice Beekman，in the Supreme Court，was argued this week the suit of Dwight Bram in to continue an injunction previoutly granted to prevent the use of about $\$ 6,000,000$ of consolidated mortgage oonds（claimed to have been illegally issued）in payment of the purchase price of the property at foreclosure sale．The reorganization committee attaches no importance to the suit，as the bonds they any were purchased from bona fide owners，and that what－ over wrong has been done，redress should be had from the directors of the old Atchison rather than from the pur－ chasers under the foreclosure proceedings．The Court ordered briefs to be filed Monday．－V．63，p． 661.
Schuylkill Traction．－Annual Statement．－The company reports for the years ending Sept． 30 as follows ：

| Years． | Gross． | Ne ． | Interest． | Surpius． |
| :---: | :---: | :---: | :---: | :---: |
| 1895.96 | 906，981 | 34，901 | 825，000 | 8，360 |
| 1893－94 | 88，288 | 31，724 | 25，000 | 6，724 |

Operating expenses include fire and accident insurance and State and borough taxes．－V．62，p． 334.
Neabonrd \＆Roanoke RR．－Transfer Postponed till After Election．－A diapatch received from Baltimore says ： The cons mmation of the deal for the transfer of the con－ trol of the Seaboard Air Line has been postponed until after Election Day．Options on the stock held by the committee， composed of Measrs，Moncure Robinson，of Philadelphia；L． M．Watts，of Portsmouth，Va．，and Louis McLane，of this city，practically places about 8,000 shares of stock in the syndicate＇s control．Options＇secured by General John Gill cover about 2.700 shares，which，under the plan，are also to go to the syndicate headed by Mr．Thos．F．Ryan，of New York． A circular has been issued by Mr．McLane，Chairman of the pooling committee，asking all hose who entered the agree－ ment to deposit their holdings at once with the committee． This committen is empowered to manage the stock for the benefit of the stockholders，and may sell it if deemed advis－ able．It is said that the clause in the agreement which re－ quired the consent of two thirds of the stockholders to ratify the action of the committee has be－n abrogated and the power to ratify has been vested in Yresident Hoffman．
Sonth Chicago Cily Ry，－Increase of Stock－The stockhold－ ere will meet Nov， 21 to authorize an increase of capital stock from $81,500,000$ to $89,000,000$ ．Only a small porti）n of the new stock will be issued at once．－V．62，p． 86.
Sonthern Boulevard RR．－Westchester Electric Ry．－ Unlon Ry．（N．Y．Clty）－Quarterly－Earnings for the quar－ ter ending Sept， 30 have been reported as follows．These roads are operated by the Union Ry，of New York City．

## 3 months ending Sept． 30 ．

 Boulevard B $^{1695^{*}}$ Elgocrio ．．．$\left\{_{1895}\right.$ Eなった －
．．．． $38,15 \cdot 2$ －V．63，p． 267. Aug．20， 1895.
Standard Telephone \＆Telegraph Co．，Philadelphia．－ Mortgage for $\$ 1,000,000$ ．－This company has made a mort－ gage to the Chestuut Street Trust Company，as trustee，to secure $\$ 1,000,000$ bonds．The same financial institution，it is stated，has also entered a bond to the city conditioned that the Scandard Company shall have in operation within one year 2，000 telephones in Philadelphia．－V．62，p． 689.

Third Avenue RR．（N．Y．City）．－Quarterly．－Earnings for the quarter ending Sept． 30 have been reported as follows： 3 months end．Gross Nel Oiher Interest，Balance，
 Loans and bills payable Sept．30，1896，\＄1，825，000，against $\$ 46.000$ in $1895 .-\mathrm{V} .63$ ，p． 602.

Union Railroad（N．Y．City）．－Quarterly．－Earnings for the quarter ending Sept．30，have been reported as follows： 3 months end．Gross Net Other Interest，Balance， $\begin{array}{rcrrr}\text { sept．} 30 \text { earns．} & \text { earns．} & \text { inc．} & \text { taxes，elc．} & \text { surplus．} \\ 1896 \ldots \ldots \ldots . . \$ 155.511 & \$ 80.012 & \$ 83 & \$ 3.773 & \$ 48.32 \\ 1895 \ldots \ldots \ldots .135,375 & 60,805 & 750 & 32,427 & 29,128\end{array}$ Losns pavable Sopt．30，1895，$\$ 155,000$ ，against $\$ 95,000$ in 1895．－V．63，p． 267.

Western Freight Association．－New．Agreement．－The Western Freight Association w is reorganized at Chicago Oct． 23 and an agreement reached by which the roads affected will be governed by a B uard of Administration similar to the Board of Managers of the Eastern Joint Traffic Association． The agreement will apply to the territory between Chicago， St．Louis，and the Missouri River and Chicago，St．Louis and St．Paul，the same district included by the old association．
The St．Louis＂Globe－Democrat＂says：
The new assoolation，it is stated，will date from November 1 ，and the general restora lon of ratos will take effeot the following day．The agreement will cover a period of two years and tive months，ninety aotual date of expiration would bs April 1， 1897 ．The board of diree－ tors of each line interested can take independent action in the matter of rates on six days＇notice．but notice of the reference of any disputed matter to the board of directors must be given in the first place to the Board of Traffio Administration．
The Board of Administration will sontrol the rates，rules and regu－ lations governing joint traffic，and will have fall autbority over all the akeneies on lines operated，leased or controlled
lines．It is charged with seouring to each party a fair share of the oompetitive traffio as far as oan be legally done．A four－fifths vote of the Board of Administration will be necessary for the adontion of any proposition excent the apportionment of tratflo，which will require a unsuimous vote．If there is a failure to reach an agreement upon the question of apportionment of traffio it shall be referred to the Exeou． tive Board．The Execative Board will be composed of the presidents
of the roads，but another offlcer mar be designated to represent them． If the roads，but another offlear mar be designated to represent them．
If the Board of Adminalstration flinds any party to the agreement guilty of violation thereof，the offending road shall forfeit a sum to be fixed by the board，which sum shall not be less than the gross earnings on the traffio involved would be．if extended at the stindard rates，nor more than $\$ 2.500$ for each oftence．
It is specially stipalated that authority conferred upon elther of the boards shall be so exercised as not to permit a violation of the［nter－ State Commerce law．
The following were elected members of the Buard of Ad－ ministration：
J．W．Midgley，present Com missioner of the Western Freight Association，Cuairman of the board and representing the Chic tgo interests；C．A，Pd rker，Traffic Manager of the Missouri Pacific，to represent St．Louis interests；J．J．Fletch－ er，General Freight Agent of the Kansas City Fort Scott \＆ Memphis，to represent Kansas City interests；J．A．Munroe， Traffic Manager of the Union Pacific，to represent Omaha in－ tereote；O．L．Wellington，Craffic Manager of the Wisconsin Central，to represent St．Paul interests．
－A pamphlet compiled and published by Messrs．Redmond Kerr \＆Co．， 41 W all Street，compares prices in 1893，1895，and to Oct． 1 in 1896，and gives approximate yield，\＆c．，of Gov－ ernment，railroad and miscellaneous bonds and railroad and other stocks．It will be found very useful for reference and can be had from them on request．
－The Mutual Benefit Life Lasurance Company of $N \rightarrow$ wark， N．J．，one of the old conservative companies，has made＇steady progress in face of increasing competition，and rauks to day as one of the＂old reliables．＂The official report of the ex－ amination of its condition by the Insurance Commissioners of New Jersey and Massachusetts has just been completed and is published in our advertising department to－day．The ex－ amination was begun March 24 and practically concluded by August 1，although some of the appraisals were not con－ cluded uatil a recent date．The Massachusetta Insurance D－partment was represented by Commissioner Merrill，with the Actuary of the Department and sevan clerks．The New fersey Department was represented by Deputy Commissioner Johnston，assisted by D．P．Fackler，Actuary W F．Van Camp． the regular examiner for the Department，and eight clerks and accountants．Ex－Judge Howard W．Hayes and Edward H． Duryee，counselors at law，of Newark，were selected to ex－ amine the briefs of title to the real estate owned and hr ander mortgage，and also to assist－in the appra

## 解eproxts and 男ocuments.

## THE ATCHISON TOPEKA \& SANTA FE RAILWAY COMPANY.

## FIRST REPORT-COVERING SIX MONTHS ENDING JUNE 30, 1896. <br> Offioe of the Atchison Topeka \& Santa Fe Ry. Co., No. 59 Cedar Street, New York City <br> October 24, 1896

To the Stockholders of the Atchison Iopeka \& Santa Fe Railway Company:
Your Directors submit the following report respecting the organization of the present Company and its operations from January 1, 1896, to June 30, 1896:

The Fiscal Year, as established, by the By-Laws, ends on June 30th of each year, so that the first report necessarily embraces a period of six months only. Statistics concerning the operations of the property during the Receivership are also annexed. (See pamphlet report.)
The lines embraced in the accompanying statement are The Atchison Topeka \& Santa Fe, Gulf Colorado \& Santa Fe, Southern California, New Mexico \& Arizona and Sonora. These five lines now constitute the Atchison System, the total mileage of which is 6,43529 miles. See detailed statement in pamphlet report.

RECEIVERSHIP AND REORGANIZATION.
The Receivership commenced December 23, 1893, and ended at midnight on December 31, 1895. During this period the former General Mortgage was foreclosed and the railroad, stocks, bonds and other assets covered thereby were acquired on December 10, 1895, at public sale, by a Purchasing Committee representing the Joint Executive Reorganization Committee acting under the Plan of Reorganization. The Atchison Topeka \&. Santa Fe Railway Company was thereupon organized by the purchasers, pursuant to the laws of Kansas, under a certificate of incorporation dated and filed December 12, 1895. A Board of Directors was elected and By-Laws were adopted. The entire estate embraced in the foreclosure sale was duly conveyed to the Atchison Topeka \& Santa Fe Railway Company by deed dated December 12, 1895. In consideration of this conveyance the Company executed and delivered to the Joint Executive Reorganization Committee the securities required under the Plan of reorganization, to wit: General Mortgage Bonds to the amount of $\$ 96,990,500$; Adjustment Mortgage Bonds to the amount of $\$ 51,728,000$; Preferred Stock to the amount of $\$ 131,486,000$ (of which amount $\$ 20,000,000$ has been set apart to be used only for the acquisition of certain auxiliary lines); Common Stock to the amount of $\$ 101,998,000$ ( $\$ 2,000$ additional having been subscribed upon organization of the Company, making total Common Stock $\$ 102,000,000$. The Company also assumed all legal claims against the Receivership. The conveyance was made subject to the rights of the holders of Guarantee Fund Notes and other pre-existing securities and Equipment obligations, amounting in the aggregate at par to $\$ 13,782,64693$.
The Union Trust Company of New York is Trustee undei the General Mortgage and the Central Trust Company of New York is trustee under the Adjustment Mortgage. The bonds and stocks above enumerated were at first in the form of temporary bonds and temporary stock certificates issued to the Joint Executive Reorganization Committee for the gross sums above stated respectively. The Company has since prepared and issued its engraved General Mortgage Bonds and Adjustment Bonds, which have been distributed, and the temporary bonds have been surrendered and canceled.
Registered bondsare ready for delivery whenever desired by General Mortgage or Adjustment Mortgage bondholders in exchange for the present issues. The Union Trust Company and the Central Trust Company will act as Registrars of registered bonds under the General and Adjustment Mortgages respectively. All coupons are payable at the office of this Company, No. 59 Cedar Street, New York. The Company's stock represented by certificates issued in New York is transferred at the Company's office in New York, and the Guaranty Trust Company is Registrar. The Boston Safe Deposit \& Trust Company is Transfer Agent as to stock certificates issued in Boston and the Old Colony Trust Company is Registrar.

SIX MONTHS' OPERATIONS.
The following is a Summary of the Operations of the Company for the six months ending June 30, 1896:
Total Earnings from Operation
Net Earnings.
Receipts from other sources. $\qquad$
Net Revenue.
Taxes, Rentals, etc
Balance applicable to fixed charges.
Surplus,
For details see Income Account, page 799.

Traffic upon the Atchison Topeka \& Santa Fe, as well as upon other grain and cotton earrying roads, is ordinarily much heavier in the last half than in the first half of each calendar year. It will be seen that the earnings for the lean half of the year 1896 were more than sufficient to meet all its interest obligations.

FINANCIAL TRANSAOTIONS.
A Comparative General Balance Sheet is submitted showing the financial condition of the Company on January 1, 1896, when it commenced operations; and also in another column its condition on June 30, 1896. Increases or decreases between the columns indicate the transactions which occurred during the period in question. The item "Railroad, Franchises and Other Property" is composed of the par value of the securities issued by the Company upon the purchase of its estate, diminished by the surplus of current assets over current liabilities as of January 31, 1896. This is necessarily an open account and will vary from time to time in the future in correspondence with financial transactions affecting it.

A final settlement has been concluded with the Mexican Government in respect to the Sonora subsidy, regarding which negotiations have been pending for a long time. A ful adjustment of all matters relating to said subsidy has been reached, as the result of which bonds of the Interior Consolidated Debt of the United States of Mexico, bearing interest at 3 per cent, to the amount of $\$ 1,159,800$, were received, the coupons of which are being regularly paid.
The items to be received from the Joint Executive Reorganization Committee upon settlement of its account are necessarily only approximate, that Committee not yet being in position to make a final settlement of its transactions the estimates are believed to be conservative. The changes to be observed during the six months' period in the account with the Joint Executive Reorganization Committee principally arise from the sale of the securities held by the Committee in the St. Louis \& San Francisco Railway, for which $\$ 1,971,550$ was received in cash; and from the trans fer, during the six months in question, of $\$ 1,200,000$ in cash by the Joint Executive Reorganization Committee to the Company, being substantially the equivalent of the interest on Funded Debt accrued prior to January 1st, which was assumed by the new Company when its operations commenced.

Turning now to the Liabilities, it will be seen that the items of Capital Stock and Funded Debt comprise the entire capitalization of the Company as reorganized.
The annual fixed interest charges upon funded debt outstanding June 30, 1896, are as follows:

Bonds
standing
Guarantee Fund Notes
$\$ 9,000,000$
C. \& St. L. 1st Mortgage................ 1,500,000 Equipment Trust Series "A"...... 1,500,000 Rate Annual
Per Oi, Interest. Equipment Trust Series " A "........ $1,500,000$
General Mortgage.....................97,853,500
various $\$ 540,00000$

Fixed charges for year-
Fixed charges for month 3,814,140 00
$\$ 4,650,59000$
$\$ 387,54917$
From this statement may be deducted the interest on General Mortgage 4s, $\$ 724,000$, and Guarantee Fund Notes, $\$ 395,000$, held by the Reorganization Committee; also such part of the interest upon the Equipment Trust Series A as has been provided for by the arrangement with the St. Louis \& San Francisco RR. Co., stated below

Miscellaneous Unassented Bonds have been reduced to $\$ 696,550 ; \$>63,000$ General Mortgage 4s having been issued in exchange for $\$ 863,400$ Miscellaneous Bonds retired, effecting a decrease of \$11,440 in annual fixed charges.
Equipment Lease Warrants have bsen largely reduced and will be entirely extinguished before the close of the year.
A R lling Stock Replacement Fund has been established, representing the amount charged to revenue as the estimated cost of replacing equipment destroyed or dismantled; there has been charged to operating expenses during the period covered by the report the sum of $\$ 117,48508$, thus creating out of revenue a fund available for future use in acquiring rolling stock by way of renewal or purchase.
The property of the Atlantic \& Pacific Equipment Com pany has been sold to the Receiver of the Atlantic \& Pacific Railroad ; the stock of the Equipment Company, of which one-half was owned by the Atchison and one-half by the St. Louis \& San Francisco, is to be retired upon completion of this transaction; meantime the amount received by this Company in excess of the amount required to repay cash advances by the respective Receiverships is credited to a Stock Redemption Fund.

No notes or bills payable have been issued
The item "Other Prior Liabilities" consists of estimates liberally made of matters as to which liabilities were not fixed at the time of the transfer of title by the Receivers and which, therefore, could not be stated with precision; being such items as open loss and damage claims; claims in pending suits; unsettled traffic adjustments; expenses not vouchered when the December accounts were closed; cost of reconstructing and renewing equipment not in use, etc. These items constitute a class of unliquidated obligations and claims which can never be accurately stated, and many of which are subject to legal defense. This estimate was made and carried into the Balance Sheet to the end that all prior liabilities, whether contingent or fixed, might be known and properly considered from the beginning of the
operations of the reorganized Company. This account has been reduoed during the six monthsin question from \$1,967,85348 to $\$ 1,081,37435$. The items constituting this reduction are as follows:
Inorassed allowance to A. \& P, RR. Co. under award of Arbitrators on basinass during Roosiverabulp Clams originating duriay Recelverstip allowed and pai...... Judgments pald sad auits oompromised ..................... construetion
Cost of restoring an i repairing Boiling Stock. (Tuis work
is completod). Nustiments relating to Receiverdhip period
121,051 79
78,73649
201,11206
69,093 35
$\$ 886,47913$
It is balievel that the other items in the Balance Sheet are self-explanatory.

## INDEPENDENT AUDITORS

A provision in the By-Laws requires that the stockholders at each annual meeting shall elect an independent Auditor or firm of Au litors to audit the books and accounts of the Company, as soon as may be after the close of each Fiscal Year; that the Board of Directors shall appoint such independent Auditor or Auditors prior to the first annual meeting and until others shall have been eleoted by the stockholders; and that the certificate of such independent Auditor or Auditors shall ba published in the annual report of the Company. Parsuant to thess provisions the Directors appointed the well-known firm of Price, Waterhouse \& Co. to aulit the acsounts prior to the first annual mzeting of the stockholders: and thsir certificate will be found below. Their examination has included not only the general books of the System, but also the books of ths various Companies in their several losal oflicas, and the cash balances of the several Treasurers.

## T. LOUTS \& BAN FRA VOISCO RAILWAY.

The question of retaining tha St. Louis \& San Francisco road as a part of the Atchison System received very careful consideration from the Directors. An immediate decision was made necessary by reason of the pressure for an early sale of the property by the Court in charge of the Raceivership. Under the Atchison Reorganization Plan the Joint Executive Committee retains control over the new securities which might be devotel to the purchise of properties embraced in the old System. A series of conferences was held which resulted in the matter ultimately presenting the alternative of a sale of our existing interests upon favorable terms, or a purchase by us of all other outstanding interests upon terms involving the outlay of a very large amount of both cash and securities. While the future control of that road was regarded as desirable, the financial considerations affecting the situation at the time prevailed, and the sale was decided on the whole to be more prudent than the purchase. The course adopted has greatly strengthsned the Tressury of the Atchison System during the period of depression since exparienced.
The St. Louis \& San Francisco proportion of the Equipment Trust, Series "A," representing the equipment belonging to said Trust assigned to that line, has recently been settled for at the present worth of that Company's obligations as of June 30,1896 , and the amount of 8996 , 66986 has been paid over in cash to the New York Security \& Trust Company, to be held for application upon maturing liabilities under the Equipment Trust obligations; the transaction amounting practically to a payment in advance of that amount upon the Equipment Trust Bonds, Series "A." This transaction has been completed since July is and doas not appear in the Balance Sheet.

## athantio \& pacteio railroan

Our relations with the Attantic \& Paciffc Railroad have also received careful attention. On February 1st the former Receivers of that property resigned and Mr. C. W. Smith was substituted as Receiver upon the nomination of the Atlantic \& Pacific Bondholders' Committee. An adjustment of the earnings and expenses on business interchanged since January 1, 1894, has been effected pursuant to the award of arbitrators. This award increased the proportion of joint revenues allotted to the Atlantio \& Pacific on through business from $\$ 15,000$ to $\$ 20,000$ per month; it also devolved upon us the payment of approximately one-half of the rental of 240 miles of road in California, known as the Mojave Division of the Atlantic \& Pacific Railroad, such half amounting to about $\$ 18,000$ per month. The settlement of these items during the pariod of the Receivership has been substantially completed and the amounts charged to prior liabilities. For the six months covered by this report these amounts have been deducted from our earnings; no further charges against Income remain to be made on this account. The award is not binding upon us after July 1, 1896, and some modifications in the basis upon which traffic is interchanged have been made, applying since that date. Whatever form the future relations between the Atlantic $\&$ Pacific and The Atchison Topeka \& Santa Fe may assume, it is difficult to perceive how the charges to be borne by the latter Company can be greater than during the period cov-
ered by this report. Negotiations looking to the acquisition ered by this report. Negotiations looking to the acquisition for the handting of joint tratic have been in progress during geveral months, but no definite result has been arrived at. The foreclosure of the mortgage upon the Atlantic \& Pacific road is being carried forward by the Atlantic \& Pacific Bondholders Committee. Meanwhile there is no interrup-
tion or delay in the handling of business, and our relations with the Receiver are satisfactory, the service of the through line boing efficiently maintained in both directions.

## CONTRACTS.

Contracts have been completed upon mutually satisfactory terms with Pullman's Palace Car Company, Western Union Telegraph Company and Wells Fargo Express Company, for handling the sleeping oar, telegraph and express business of the line.
A satisfactory agreement has also bsen entered into with the Sanitary District of Chicago in respect to the crossing of our right of way at various points by the important Drainage Canal now under construction.

PHYSICAL CONDITION.
The equipment of the System is adequate in amcunt for the present requirements of the property. The freight equipment is for the most part already equipped with air brakes and is being supplied with automatic couplers as rapidly as possible; about $\$ 50,000$ has been expended on this account, of which $\$ 36,000$ has been charged to operating expenses. The shops, tools and machinery are in good condition and substantially adequate to all demands. A very large amount of work has been done in the way of substituting steel structures and earth embankments for wooden bridges and trestles. Six thousand tons of $75-\mathrm{lb}$. steel rail were laid in the track during the period covered by this report, and the $60-\mathrm{lb}$. rail thereby released has been laid elsewhere, all expenses connected therewith having been charged to operating expenses. Expenditures for renewal of ballast have in all cases been charged to oparating expenses. A considerable amount of track has been ballasted for the first time, which, together with other improvemeats, are detailed in the statements attached. The only new construction during the period was a short extension of the Southern California north from Elsinore
The condition of the property has of late been considerably improved, and the result of the expenditures made during the last two years should be apparent in decreased expenses in future, at the same time maintaining the present standard of efficiency, and even raising it. While expenditures for betterments to a considerable amount are inevitable, it is the policy of the Company to charge the same to operating expanses, except in cases where such expenditures will tend to permanently increase net earnings.
The Company owns a direot line from all its Kansas points to Galveston, Texas, enabling it to participate advantageously in the increasing traffic resulting from the recent development of a deep-water harbor at that city.

## COAL PROPERTIES.

The Company has leased its Colorado Coal Mines to the Colorado Fuel \& Iron Company for three years from August 20, 1896. It has also leased its Kansas Mines for three years from October 1, 1896, to Mr. C. J. Devlin, who for several years was Manager of the Atchison coal properties.

In the two districts referred to coal mining, for some time, has been subject to excessive competition. The working of coal mines by railroad companies creates friction in various ways, frequently resulting in loss of general traffic. Heretofore the operating department of the railroad has been charged prices for railroad coal by the mining department sufficiently high to cover all mining expenses thereon, with a liberal margin additional. Commercial sales were also made, but the railroad company has been the largest customer of the railroad mines. Profits thus accumulated were paid back to the railroad in the form of coal company's dividends. During the Receivership the price allowed lor railroad coal was reduced to a basis which was thought would leave a reasonable working margin, being that the coal company's dividends were diminished, and in-oume cases disappeared, by reason of losses on competitive commercial sales. Some very serious mining accidents have occurred; business losses were also experienced. It is exceedingly doubtful whether any profit can be made by the operation of the Kansas and Colorado mines under railroad management in the face of such competitive conditions as have existed since 1893, assuming that the railroad pays no more for its locomotive coal than the same can be procured for at independent mines. In view of the fore going conditions the policy of making some other arrangement seemed to be clearly indicated. In both of the leases which have been made minimum royalties and rentals are guaranteed, and the lessee is required to supply the Company with its railroad coal at prices lower than has ever been charged to the railroad by its own mines. The terms of the leases are such that the Company can lose nothing on the operation of the mines, while the general result of the leases unon the Company's net earnings is expected to be favorable in many ways. The Colorado mines leased are those of the Trinidad Coal \& coking Co.. The Canyon City Coal Co. and the Vulean Fuel Co. The Kansas mines leased are the Cherokee \& Pittsburg and the Osage, the latter including the Scandinavian, recently merged into the Osage Carbon Company.
In New Mexico tha Cerrillos and the Blossburg (Raton Coal \& Coke Co.) mines are still operated by the corporations owning same. The Company has never operated coal mines in Illinois or Missouri, its coal supply being purchased from mines along the right of way and loaded directly upon our engines and cars.

More than half of the locomotives in use in Southern California have been converted into oil burners, and that improvement is still in progress. The discovery of petroleum in Los Angeles furnishes a fuel considerably cheaper than coal for use in Southern California, and the results obtained from its employment are gratifying.
STATISTICS OF OPERATION.

Statements are annexed showing the classification of Earnings and Operating Expenses, substantially in the form prescribed by the various Commissions to which annual reports are required by law. In these statements the figures relating to the Sonora Railway have been reduced from Mexican to United States currency. It is believed that the statistios presented will be found intelligible without special explanation.
The following is a comparison between Earnings and Operating Expenses for the first six months of 1895 and the same period in 1896 :

> Jan. 1 to June 30,1896

Ereight...... Freight... Passenger. Mail....

June 30,1896
$9,130,53227$
$2,964,48817$

Miscellaneous
Total Earnings

Jane 1 to
Jan. 1 to $\quad$ Inerease or
June 30,1895 Decrease.
$\$$
3,959,379 48 I. 171, 75279
2,852,920 87 I. 171,152 79 ,852,920 87 I. 111,56730 $450,54730 \quad$ I. 18,23961 $\begin{array}{rr}460,28778 & I .5,23225 \\ 729,64154 & D .168,73407\end{array}$
aintenance of Road an Structures.
Maintenanee of Equipm't $2,475,38271$ Tran General Expenses. Traffic $5,729,94554$

Total Operating Exp's. . $10,207,42867$
Net Earningsfrom Oper'n $3,382,80618$ Expenses to Earnings.

75•10
A reorganized company which takes over a going business from the Receivers of a prior corporation is necessarily at a little advantage, during the early months of its operation, in comparisons respecting its operating expenses, by reason of unadjusted items which, in a going concern, lap over from one year to another, but which in the case in question form part of the liabilities of the Receivers.

The subdivision "Transportation and Traffic" in the above statement is favorably affected by such items to the amount of $\$ 217,614 \cdot 57$. The residue of the decrease in this subdivision, being $\$ 552,882 \cdot 32$, is chiefly attributable to economies of various kinds by which expenses have been reduced without impairing the efficiency of the service.

Items pertaining to Maintenance of Road and Structures, $\$ 6,950 \mathrm{89}$, rad Maintenance of Equipment, $\$ 204,11206$, were
charged to Prior Accounts in Liquidation during the six months' period. If these items be added to the expenditures on those accounts shown in the above statement, it will be seen that more was spent in renewals of property during the first half of 1896 than during the first half of 1895 .
The following table is submitted for the purpose of affording a comparison by months between gross earnings and operating expenses of the first half of the years 1895 and 1896 respectively.


The item of taxes in the Income Account, $\$ 682,29706$, is the amount accruing on all the System lines for the six months' period under consideration, and which has been charged against revenue in monthly instalments. It represents 5 per cent of the System Gross Earnings and 20 per cent of the System Net Earnings. A comparison on this basis between railway taxation and the taxation of the gross or net earnings from any other business, industry or profession, may be easily made; and will exhibit in a striking manner the injustice of railway taxation as now exacted.

The following statements are submitted in respect to the Tratfic Movement of the System during the fiscal year ending June 30, 1896, as compared with the previous fiscal year, ending June 30, 1895, being statements covering twelve months in each case:

|  |  | Number | Number | Aver. Dis-Rate $p$. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Freight | Tons | Tons | Ton, | Male in |
|  | Earnings. | Oarried. | One Mile | Miles. | Oents. |
| 1896.. | 19,626,993 62 | 7,718,598 | 1,748,478,650 | 226.51 | $01 \cdot 122$ |
| 1895. | 19,389,220 19 | 7,648,638 | 1,673,407,050 | 218.78 | $01 \cdot 158$ |
| Increase. | 237,773 43 | 69,960 | 75,071,600 | $7 \cdot 73$ |  |
| Decrease.. |  |  |  | . ....... | 00.036 |
|  |  |  |  | Aver. Dis-Rate p. |  |
|  |  | Number | Number | tance per | Pass. p. |
|  | Passenger | Passengers | Passengers | Prss., | Mile in |
|  | Earnings. | Carried. | One Mile. | Miles. | Cents. |
| 1896 | \$6,269,683 10 | 4,175,500 | 282,532,458 | $67 \cdot 66$ | 02.211 |
| 1895. | 5,831,159 73 | 4,174,030 | 257,387,432 | 61.66 | 02.265 |
| Increase. | 438,52337 | 1,470 | 25,145,026 | 6.00 |  |
| Decrease |  |  |  |  | 00.054 |

Exhibits are annexed showing other details of interest. By order of the Board of Directors.
E. P. RIPLEY

ALDACE F. WALKER
President.
Chairman.

| CLASSIFICATION OF F | T |  |  |  | ExC | L | FOR |  | END | din | 30TH, 1 | 1896. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | A. T. \& S. F. Ry. |  | N. M. \& A. |  | G. O. \& S. F. |  | South. Oal. |  | Sonora. |  | Total for System. |  |
| Products of Agriculture. | Tons. $P$ | Per Ot. | Tons. | Per Ot. | Tons. | Per 0 t. | Tons. P | Per Ot. | Tons. | Per Ot. | Tons. | Per Ot. |
| Corn.. | 150.633 |  | 37.8 |  | 35,816.5 |  | 1,170 7 |  | 1,522:5 |  | 189,180.5 |  |
| Wheat ....... | $50,873 \cdot 5$ |  | ${ }^{2} \cdot 9$ |  | 7,966•3 |  | 13,469.5 |  | 1,429.0 |  | 62,741•2 |  |
| Other | 40,648.9 |  | 591.8 |  | 6,573-3 |  | 13,063 6 |  | $17 \cdot 5$ |  | $60,895 \cdot 1$ |  |
| Total-Grain | 242,155-4 | . 51 | 5 | $2 \cdot 80$ | 50,35 | 8.39 | 16,703.8 | $6 \cdot 22$ | 2,969.0 | $6 \cdot 45$ | 312,816.8 |  |
| Flour | 46,52•8 |  |  |  | 23,868.2 |  |  |  | 2,5 |  | 77,3 |  |
| Hay | 67,668.6 |  | 379.0 |  | $4,220 \cdot 0$ |  | 4,517-2 |  | 2,308.0 |  | 79,092.8 |  |
|  |  |  |  |  | $26 \cdot 0$ |  |  |  | $25 \cdot 6$ |  | $51 \cdot 6$ |  |
| Cotton |  |  |  |  | 30,720.3 |  |  |  |  |  | 32, |  |
| Fruit and Vegetables....... | 69,278.0 |  | 1,364•4 |  | 8,326.1 |  | 59,002•5 |  | $1,375 \cdot 2$ 3 |  | 139,346•2 |  |
| Cotton Seed and its Products | $819 \cdot 9$ |  |  |  | 18,898.7 |  |  |  | 3.0 |  | 19,721•6 |  |
| Total-Products of Agriculture | 444,833-2 | $17 \cdot 47$ | 2,919.0 | 12.94 | 141,771-1 | 23.63 | 87,370.0 | 32.53 | 9,993•3 | 21.69 | 686,886.6 | 19.72 |
| Products of Antmals. <br> Live Stock. | 366,429•9 |  | 2,546•4 |  | 103,826 1 |  | 3,466.7 |  | $978 \cdot 9$ |  | 477,247.0 |  |
| Dressed Meats................ | 3,438.0 |  |  |  |  |  | 105.5 |  | $9 \cdot 2$ $84 \cdot 1$ |  | $3,552.7$ |  |
| Other Packing-House Products. Poultry, Game and Fish. | $17,966 \cdot 9$ $9,739 \cdot 7$ |  | $71 \cdot 8$ 4 |  | $4,903 \cdot 3$ $78 \cdot 6$ |  | $632 \%$ $374 \cdot 7$ |  | $84 \cdot 1$ |  | $23,658 \cdot 1$ $10,193 \cdot 4$ |  |
| Wool. | 3,522.0 |  |  |  | 2,856.0 |  | $820 \cdot 2$ |  |  |  | 7,198.2 |  |
| Hides and Leather | 4,660 2 |  | 149.3 |  | , $354 \cdot 8$ |  | $262 \cdot 3$ |  | 267.9 |  | 5,694.5 |  |
| Total-Products of A nimal | 405,755•7 | 15.94 | 2,767.9 | $12 \cdot 27$ | 112,018.8 | 18.67 | 5,661•4 | $2 \cdot 11$ | 1,340•1 | $2 \cdot 91$ | 527,543.9 | $15 \cdot 14$ |
| Products of Mines. <br> Anthracite Coal. <br> Bituminous Coal. | $\begin{array}{r} 1,949 \cdot 0 \\ 734,404 \cdot 9 \end{array}$ |  | 160.8 |  | $58,606 \cdot 4$ |  | 26,213.5 |  |  |  | 819,38 |  |
| Coke ........... | $73,988 \cdot 3$ |  |  |  | 593.5 |  | 531.3 |  | $390 \cdot 2$ |  | 75,804. |  |
| Ores.. | 175,828.9 |  | ,455.7 |  | $474 \cdot 7$ |  | 126.6 |  | 5,830-5 |  | 190,716.4 |  |
| Stone, Sand \& other like Articles. | 117,871•2 |  | 597.9 |  | 82,206.0 |  | 4,100•3 |  | 2,077.3 |  | 206,852 7 |  |
| Total-Products of Mine | 1,104,042 3 | $43 \cdot 36$ | 9,215•8 | 40.84 | 142,180.6 | 23.70 | 30,971•7 | 11.53 | 8,300•8 | 18.02 | 1,294,711 2 | $37 \cdot 17$ |
| Products of Forest. Lumber. | 123,664.5 | 4.86 | $630 \cdot 9$ | $2 \cdot 80$ | 82,024•7 | $13 \cdot 67$ | 52,104 $\cdot 1$ | $19 \cdot 40$ | 10,421•1 | $22 \cdot 61$ | 268,845•3 | $7 \cdot 72$ |
| manufactures. <br> Petroleum and other Oils | 46,577*0 |  | $790 \cdot 1$ |  | 11,013.5 |  | 12,651 $\cdot 9$ |  | 1,021 1 |  | 72,053.6 |  |
| Sugar | $25,700 \cdot 8$ |  | $71 \cdot 8$ |  | 8,558.6 |  | 1,336.6 |  | $815 \cdot 5$ |  | 36,483.3 |  |
| Iron and Steel Rails | $6,044 \cdot 3$ |  | 42.8 |  | 270 740 |  | $1,042 \cdot 3$ |  |  |  | 7,943.9 |  |
| Other Casting and Machin | 17,917.1 |  | 1,129.6 |  | 8,089•9 |  | 3,118.8 |  | 1,814:2 |  | 32,069 6 |  |
| Bar Sheet Metal.. | 21,419•4 |  | 301.7 |  | $759 \cdot 0$ |  | 3,933•6 |  | 553.8 |  | 26,967.5 |  |
| Cement, Brick and Lime | 54, $12.892^{-4}$ |  | ${ }_{24}^{2 \cdot 8}$ |  | $14,889 \cdot 7$ $2,421 \cdot 0$ |  | $23,084 \cdot 3$ $488 \cdot 3$ |  | $2,278 \cdot 9$ $60 \cdot 6$ |  | 94, $15,898 \cdot 1$ |  |
| Wagons, Carriages, Tools, | 8,506.7 |  | 131.9 |  | 1,468.6 |  | 1,198.3 |  | $162 \cdot 9$ |  | 11,468•4 |  |
| Wine, Liquor and Beer | 20,224 6 |  | 641.0 |  | 4,765.2 |  | 3,497-8 |  | 828 |  | 29,957-4 |  |
| Household Goods and Furniture | 30,909•9 |  | $90 \cdot 9$ |  | 1,897-4 |  | 4,792-4 |  | $131 \cdot 4$ |  | 37,822.0 |  |
| Total-Manufactur | 245,811.7 | $9 \cdot 66$ | 3,267.7 | $14 \cdot 48$ | 54,630 6 | $9 \cdot 10$ | 56,371•1 | 20.99 | 7,764.5 | 16.85 | 367,845•6 | 10.56 |
| Merchandise | 156,438.5 | $6 \cdot 14$ | 3,019•1 | 13.38 | 64,102 6 | 10.68 | 21,516.9 | 8.01 | 6,102.6 | 13.2 | 251,179•7 | 7.21 |
| Miscellaneous; Other Commodities not mentioned above. | 65,481 5 | 57 | $743 \cdot 1$ | 29 | 3,287•8 | 55 | 14,592•8 | $5 \cdot 43$ | 2,151-1 | 67 | 86,256.3 | $2 \cdot 48$ |
| Total Tonnage.. | $\overline{2,546,027 \cdot 4}$ | 100.00 | $\overline{22,563 \cdot 5}$ | $100 \cdot 00$ | 600,016-2 | $100 \cdot 00$ | $268,588 \cdot 0$ | 100.00 | 46,073 5 | 100.00 | $\overline{3,483,268 \cdot 6}$ | 100.00 |

sTATEMENT OF EARNINGS, ETC., FOR SLX MONTHS ENDING JUNE $30,1896$.

$\qquad$ Operating Empewes-
MANT. OF ROAD ANO Road and track-repairs.
 months ending June 30, 1896, in exisiug milaage: Total for system for improvements aggregated $\$ 335,761$; for extension, $\$ 33,331$, a ad for equipm $\ddagger \mathrm{at}, \$ 70, \$ 53$; total construstion (imorovements and extension) and equip nent, \$134,936
Equipment in Service June 30, 1896 -Locomotives, 963 ; passenger cars, 641 ; total freight cars. 27.719 ; total miscellaneous cars, 269 ; total cars, $28,629 .-V .63$, p. 601.

## THE ATCHISON TOPEKA \& SANTA FE RAILWAY COMPANY-SYATEMI.

(Iscluding The atchison Topeka \& Santa Fe Ritlway Company, Gulf Colorado \& Santa fe Rallway Gompany, Southern Caliporita Railway Company, Sosora Ramway Company, Limited, and New Mexico \& Arizona Railroad Company.
DR.
INCOME ACCOUNT FOR THE HALF-YEAR ENDING JUNE $30,1896$.
Cr.



THE ATCHISON TOPEKA \& SANTA FE RAILWAY COMPANY-SYSTEM.
Iscludiso Tire Atcuison Toreka \& Santa Fe Ry. Co.; Gulf Colorado \& santa Fe Ry. Co.; Southern California Ry. Co.; Sonora Br. Co., LtD.; And New Mexico \& Abizona RR. Co.) general balance sheet june $30,1896$.

| Jan. 1, 1896. | Assets. | Јипе 30, 1896. |
| :---: | :---: | :---: |
|  | Ratlioand, Fraxchisss and Other |  |
|  | Propkrty, inclading Stoo 4s, Bonds, |  |
| $\begin{array}{r} 8372,048,11166 \\ 20,000,00000 \end{array}$ | Committee.e. fri................ 8 | 71,669,326 78 |
|  | Preferred 8tock in Special Trust | 20,000,000 00 |
|  | Capiral Expgnditurn duriso HaltYear: |  |
|  | Construction-Exten $\ldots 38,32129$ |  |
|  | Equipment ............. 70,853 |  |
| 3.axases 27 |  | 34,935 99 |
| \$395,987,14693 |  |  |
|  |  | 67 |
| $\underline{\square-14}$ | Suxiry Securitigs Acqutred : |  |
|  | Pueblo U nion Depot Co. Stock |  |
|  | Countv Bonds (Hamil - 10,000 |  |
|  | ton Co. Kan.)....... 10,20000 |  |
|  | U. B. of Mexico 3\% B'ds (par $81,159,800$ ) $\quad 313,14600$ |  |
|  | Jotst ExECuIIVE Rzorionntzation |  |
|  | Commitee A. T. \& S, F, RR. Co.: |  |
|  | Estimated Amount to be received in |  |
|  | accordance with plan of reorganiza- |  |
| $\begin{array}{r} \$ 2,700,00000 \\ 4,500,00000 \end{array}$ | tion : |  |
|  | Cash (estimated am nt) $\$ 3,427,45000$ Securities (est'd value). $2,528,450$ |  |
| 1,307,002 61 |  | 5,976,175 00 |
|  | Material and Supplies........ |  |
|  | Accounts Recervable : 8164,84344 |  |
|  | Tramtic Banances....... ${ }_{\text {Agenta }}$ and Conductors 183,73031 |  |
|  | U.S. Government...... 254,48078 |  |
|  | Individuals and Co's... 997,475 81 |  |
|  | CA8H: in balk e006,60064 |  |
|  | On hand and in Bank.. 8906,60064 |  |
| 704,150 58 |  | 914,81064 |
|  | Priog Accousts in Liquidatios, being Carrent Assets taken over by this Company still Outstanding: |  |
| $1,748,45581$367,56749 | Individuals and Co's... $\$ 343,675$ 64 |  |
|  | Agents. ............... 50.66903 |  |
| 247,2471026,41845 | Notea and Loans....... ${ }^{\text {a }}$ (10,105 98 |  |
|  | miscellaneous ........... | 450,558 28 |
| 811,600,842 04 |  | \$10,429,162 16 |



[^2]
## The ©ommercial Trmes.

COMMERCIAL EPITOME

Friday Night, Oct. 30, 1896.
There have been few changes in the general business situation. Merchants have continued to pursue a very conservative policy, awaiting the result of the national election, and have limited their transactions to hand-to-mouth or lers. The stringent money market has been a source of some uneasiness, but it is expected that immediately following the election and the success of the Sound-Money Party becomes a fact, confidence will be restored and a general release of funds will follow. Considerable progress has been made by the Venezuelan Commission in its researches on matters governing the disputed boundary and a formal report is expected at about December first.

Lard on the spot has had very little call, but there has been no pressure of supplies on the market and prices have held fairly steady, closing at $4 \cdot 60 \mathrm{c}$. for prime Western, $430 @ 4 \cdot 3$ ic. for prime City and 5c. for refined for the Continent. The local market for lard futures was neglected, but at the West there has been limited trading. Prices for the week show a slight decline owing to a heary movement of swine. The close was quiet.

## DATLY OLOSING PRIOES OF LAAD FUTURES.

October

## Sat. Mon. Tues. Wed. The

Pork has had ouly a very moderate call, but values have held steady, closing at $\$ 850 @ \$ 900$ for mess, $\$ 1100 @ 12$ for family and $\$ 900 @ \$ 1050$ for short clear. Cut meats have sold slowly but prices ruled steady, closing at $51 / 4 @ 51 / 2 \mathrm{c}$. for pickled bellies $12 @ 10 \mathrm{lbs}$. average, $83 / 4 @ 91 / 4 \mathrm{e}$. for pickled hams and $41 / 8 @ 43 / 8 \mathrm{c}$. for pickled shoulders. Beef has continued to meet with a fair trade at steady prices, closing at $\$ 700 @ \$ 750$ for mess, $\$ 300 @ \$ 900$ for packet, $\$ 900 @ \$ 1000$ for family and $\$ 1100 @ \$ 1300$ for extra India mess. Beef hams have been steady at $\$ 1550 @ \$ 1600$. Tallow has been easier, closing with sales at $33 / 8$ c. Oleo-stearine has also de clined, and the close was quiet at $51 / 8^{3}$. Lard stearine has been dull, closing at $53 / 8 \mathrm{c}$. Cotton seed oil has been more freely offered, and as demand has been slow pricess have de clined, closing at 22c. for prime crud 3 and 260 . for prime yellow. Butter has sold slowly and the close was easy at $121 / 2 @ 20 c$. for creamery. Cheese has been in moderate demand and steady at 71/4@101/4c. for State factory, full cream. Fresh eggs have been quiet butsteady at $181 / 2 @ 19$ c. for choice Western.
The demand for coffee of Brazil growth has been quiet, but offerings have been small and prices have improved, closing at 11c. for Rio No. 7. Mild grades have had a good sale at firm prices, closing at $161 / 2 \mathrm{c}$. for good Cucuta and $241 / 2 \mathrm{c}$. for standard Java. There has been only a limited amount of activity to speculative dealings in the market for contracts, but prices have advanced on buying by local dealers for investment. The close was steady.
The following were the closing prices:
 Dec................10.05c. 1 March..............10.05e. June.............. 10 05е.
Raw sugars have been in activa demand and large sales have been made at higher prices, closing firm at $31 / 4 \mathrm{c}$. bid for centrifugals $96-\mathrm{deg}$. test and $27 / 8 \mathrm{c}$. bid for muscovado $89-\mathrm{deg}$. test. Refined sugars have been in fairly active demand, prices have been advanced $1 / 8 @ 3 \cdot 163$; granulated quoted at $41 / \mathrm{c}$. Teas have been in fair demand and higher.
Kentucky tobacco has been in slow demand but steady Sales 100 hogsheads. Seed leaf tobacco has been quiet but steady. Sales for the week were 850 cases, as follows: 100 cases 1895 crop, New England Havana at 15@19c., 400 cases 1893 crop, Wisconsin Havana at 8@10c., 200 casfs 1895 crop, Zimmers, on private terms, 50 cases ditto at $16 @ 221 / 2 \mathrm{c}$. and 100 cases 1894 crop Penn. Havana seed at 10@12c.: als, 600 bales Havana at 70 c@ $\$ 110$ and 150 bales Sumatra at 60c.@ $\$ 180$ in bond.

Straits tin has been in moderately active demand and prices have advanced in response to stronger fortign advices, closing at $13 \cdot 10 \mathrm{c}$. Ingot copper has had a moderate call at steady values, closing at $10.75 @ 10.85 \mathrm{c}$. for Lake. Lead has received a limited amount of attention, closing steady at $3.85 @ 2 \cdot 90 \mathrm{c}$. for domestic. Spelter has advanced and the close was steady at 3.90 c , for domestic. Pig iron has been in moderate demand and steady, closing at $\$ 1025 \$ \$ 1250$ for domestic.

Refined petroleum has been advanced, closing at 7c. in bbls., 450 c , in bulk and 7.95 c . in cases; crude in bbls. has been nominal; naphtha dull at $71 / 2 \mathrm{c}$. Crude certificates have been neglected, closing higher at 18 bid. Spirits turpentine has sold slowly and prices have further declined, closing at $28 @ 281 / 2 \mathrm{c}$. Rosins have been quiet but steady at $\$ 190 @ \$ 1921 / 2$ for common and good strained. Wool has had only a limited call but prices have held steady. Hops have been quiet and unchanged.

## COTTON

Friday Night, October 30, 1896. The Movement of the Crop, as indioated by our telegrams from the South to-night, is given below. For the week ending this evening the total receipts have reached 321,737 bales, sgainst 330,571 bales last week and $33 \pi, 677$ bales the previous week, making the total receipts since the 1st of Sept., 1896, $2,331,039$ bales, against $1,620,90$ S bales for the same period of 1895, showing an increase since Sept. 1, 1896, of 710,131 bales.

| Receipts at- | Sat. | Mon. | Tues. | Wed. | Thurs. | Fri. | Total. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | 7,988 | 23,761 | 7,156 | -7,851 | 11,781 | 9,606 | 68,143 |
| Tex. City, \&c. |  | 320 |  |  | 1,559 | 924 | 2,803 |
| New Orleans... | 10,325 | 21,186 | 34,150 | 13,107 | 9,341 | 10,234 | 98,343 |
| Mobile | 1,929 | 2,989 | 1,749 | 1,904 | 416 | 3,602 | 12,589 |
| Florida |  |  |  |  |  | 390 | 390 |
| Savannah | 4,604 | 7,244 | 8,327 | 4,776 | 5,347 | 4,470 | 34,768 |
| Brunsw'k, \&c. |  |  |  |  |  | 4,327 | 4,327 |
| Oharleston | 3,946 | 8,057 | 2,154 | 2,893 | 3,284 | 4,512 | 24,876 |
| Pt. Royal, \&c. |  |  |  |  |  | 7,796 | 7,796 |
| Wilmington .... | 2,487 | 2,274 | 2,579 | 2,291 | 2,565 | 2,074 | 14,270 |
| Wash'ton, \&c. |  |  |  |  |  | 28 | 28 |
| \&orfolk. | 7,839 | 6,285 | 5,510 | 7,545 | 6,170 | 7,188 | 40,537 |
| West Point..... |  | ....... |  |  |  |  | ....... |
| N'port N., \&c. | ....... | ....... | ....... |  |  | 627 | 627 |
| Vew York...... | 542 | 275 |  |  | 364 | 530 | 1,711 |
| Boston | 1,202 | 1,426 | 1,532 | 1,282 | 2,213 | 2,267 | 9,922 |
| Baltimore | ....... |  |  |  | ... | 2,324 | 2,324 |
| Philadelph'a, \&o | 55 | 106 |  | 198 | 499 | 425 | 1,283 |

「ot'ls this week $\overline{40,917} \overline{73,923}|\overline{63,157}| \overline{41,847} \overline{43,539} \overline{61,354} \mid \overline{324,737}$
The following shows the week's total recelpts, the total since Sedt. 1, 1896, and the stock to-night, compared with ast year.

| Receipts to Ocl. 30. | 1896. |  | 1895. |  | Stock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This Week. | $\begin{gathered} \text { Since Sep. } \\ 1,1896 . \end{gathered}$ | This Week. | $\begin{gathered} \text { Since Sep. } \\ 1,1895 . \end{gathered}$ | 1896. | 1895. |
| Galvest | 68,143 | 538,238 | 48,861 | 345,879 | 182,961 | 141,555 |
| Tex. C., \&o | 2,803 | 38,906 | 4,729 | 18,119. | 7,448 | 8,090 |
| New Orleans | 98,343 | 705,363 | 90,732 | 505,823 | 308,770 | 331,189 |
| Mobile | 12,589 | 90,034 | 9,597 | 65,736 | 49,869 | 24,744 |
| Florida. | 390 | 8,353 | 434 | 2,993 |  |  |
| Savannah | 34,768 | 296,461 | 36,846 | 296,226 | 124,221 | 91,409 |
| Br'wick, \&o | 4,327 | 39,268 | 5,484 | 29,995 | 8,132 | 1,414 |
| Oharleston | 24,876 | 177,679 | 9,595 | 117,574 | 83,238 | 43,096 |
| P.Royal, \&o | 7,796 | 12,219 | 43 | 8,804 |  |  |
| Wilmington. | 14,270 | 112,159 | 7,301 | 71,461 | 35,829 | 26,152 |
| Wash'n, \&o. | 28 | 313 | 15 | 194 |  |  |
| Sorfolk | 40,อั37 | 254,584 | 16,093 | 76,038 | 75,791 | 36,919 |
| West Point |  | 50 | 9,585 | 41,684 |  | 11,702 |
| N'p't N., \&e | 827 | 4,020 | 1,538 | 4,203 | 1,492 | 623 |
| New York | 1,711 | 10,5 13 | 947 | 3,797 | 161,035 | 172,974 |
| Baston | 9,922 | 27,213 | 5,953 | 17,674 | 18,000 | 5,000 |
| Baltimore | 2,324 | 8,342 | 661 | 3,028 | 11,361 | 15,434 |
| Philadel., \&o. | 1,283 | 6,797 | 2,468 | 11,623 | 6,834 | 8,449 |

Total8 ..... $\overline{324,737} \overline{2,331,039} \overline{251,087} \overline{1,620,908} \overline{1,075,034} \overline{918,750}$
In order that comparison may be made with other years, we give below the totals at leading ports for six seasons.

| Reeeipts | 1896. | 1895. | 1894. | 1893. | 1892. | 1891. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galves'n | , |  | 103,690 | 69,09 | 3 | 55,612 |
| New Orleans | 98,343 | 90,732 | 133,638 | 120,166 | 79,998 | 113,195 |
| Mobile | 12,589 | 9,597 | 10,278 | 9,919 | 9,147 | 16,384 |
| Savannah | 34,768 | 36,846 | 67,904 | 49,807 | 47,724 | 46,313 |
| Ohas'ton, \&c | 32,672 | 9,638 | 28,072 | 26,999 | 19.747 | 32,363 |
| Wilm'ton, \& | 14,298 | 7,316 | 18,905 | 7,906 | 12,931 | 36 |
| Norfolk | 40,537 | 16,098 | 21,631 | 31,385 | 19,937 | 31,610 |
| W. Point, | 627 | 11,123 | 24,6ı3 | 11,393 | 15,591 | 16,398 |
| 11 | 19,957 | 15,947 | 22,679 | 9,093 | 19,284 | 23,386 |
| Cot. this wk. | 321,737 | 251,087 | 431,443 | 334,762 | 293,552 | 344,697 |

Since Sept. $1 / 2331,039|1620,908| 2263,730|1810,001| 1711,975 \mid 2188,079$
The exports for the week ending this evening reach a total of 270,397 bales, of which 169,982 were to Great Britain, 42,488 to France and 63,927 to the rest of the Continent. Below are the exports for the week and since September $1,1896$.

| Exports from- | Week Ending Oct. 30, 1896. Exported to- |  |  |  | From Sept 1, 1896, to Oct. 30, 1896. Exported to- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | France | Continent. | $\left\lvert\, \begin{aligned} & \text { Totat } \\ & \text { Week. } \end{aligned}\right.$ | Great Britain. | Erance | Oontinent. | Total. |
| Galvest | 60,227 | 18,880 | 13,981 | 93,088 | 228,624 | 49,336 | 88,21 | 3,175 |
| [ex. Clty, \&c.. |  |  | 857 | 957 |  |  | 7,808 | 7,808 |
| New Orleans.. | 43,880 | 18,172 | 34,128 | 96,183 | 211,930 | 85,102 | 118,342 | 415,424 |
| Mobile |  |  | 4,827 | 4,827 | 22, 71 |  | 5,827 | 2S,198 |
| Florida |  |  |  |  | 4,532. |  | 966 | 5,498 |
| Savannah | 5,098 | 4,876 |  | 9,974 | 5,098 | 4,976 | 64,771 | 79,745 |
| Brunswi | 3,612 |  |  | 3,612 | 9,493 |  | 3,865 | 13,358 |
| Charleston. | 7,159 |  | 6,5ı1 | 13,700 | 37,879 |  | 39,085 | 76,744 |
| Port Royal.... | 7,743 |  |  | 7,7+3 | 11,554 |  |  | 11,554 |
| Wilmingto | 11,739 |  |  | 11,732 | 47,230 |  | 26,945 | 74,175 |
| Norfolk. | 12,988 |  |  | 12,988 | 23,085 |  | 1,300 | 24,385 |
| New Yo | 5,289 | 560 | 5,081 | 10933 | 59,446 | 3,894 | 39,373 | 102,713 |
| Boston | 1,685 |  | 92 | 1,127 | 32,207 |  | 176 | 82,838 |
| Baltimore... | 1,368 |  | 1,419 | 2,787 | 14,956 | 1,202 | 12.444 | 28,602 |
| Philadelp'a,\&c | 234 |  |  | 251 | 1,715 |  | 614 | 2,359 |
|  | 180,882 | 42,488 | 36,827 | 270,397 | 710,175 | $\overline{144,410}$ | 414,538 | $\overline{1,209,121}$ |
| Cotal, 1805, | 78.540 | 37,370 | 76,537 | 192,447 | 367,489 | 80.144 | 325,869 | 773.302 |

In addition to above exports, our telegrams to-night also give us the following amounts of cotton on shipboard, not oleared, at the ports named. We add similar figures for New York, which are prepared for our special use by Messrs Lambert \& Barrows, Produce Exchange Building.

| Oct. 30 at - | OS SHIPBOARD, NOT CLEARED FOR- |  |  |  |  | Leaving stock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | France. | Other Foreign | Ooastwise. | Total. |  |
| New Oriea | 27,519 | 7,639 |  | 6 |  |  |
| Galveston | 33,069 | 17,327 | 10,087 | 4,810 | 65,286 | 117,675 |
| Gavannah | 1,000 | None. | 18,000 | 2,000 | 21,000 | 103,221 |
| Oharlesto | . 000 | None. | 26,400 | 1,400 | 32,800 | 50,438 |
| Mobi | 35,000 | None. | 500 | None. | 35,500 | 14,369 |
| Norfo | 35,000 | None. | 13,500 | 15,000 | 63,500 | 12,294 |
| New Yo | 10,560 30,000 | None | 5,700 12,000 | None. | 17,100 | 143,935 |
| Other P | 30,000 | None. | 12,000 | None. | 42,000 | 47,146 |
| Tota | 177,031 | 25,866 | 103,497 | 23.406 | 329,850 | 745,184 |
| Total 18 |  | 34,380 63,873 | $\begin{array}{r} 75,595 \\ 127,850 \end{array}$ | 22,794 12,929 | $\begin{aligned} & 217,144 \\ & 375,454 \end{aligned}$ | $701,606$ |
| Total 189 | 170,802 | 63,873 | $127,850$ | 12,929 | $375,454$ | $592,199$ |

Speculation in catton for future delivery has continued quiet and no changes of an important nature have occurred in values. The crop movement has been the principal factor affecting prices and Monday there was a decline of 8 to 12 points under moderate offerings, largely by "longs" to liqui date holdings, prompted by large receipts at the ports. Tuesday the market opened easier in response to wesker foreign advices and a continued free movement of cotton to the ports. Subsequently advices were received stating that the interior movement showed a decrease and the market rallied rather sharply, closing at an advance of 6 to 10 points for the day. Wednesday the market was higher during early 'Change on the reports of a decrensed movement of the crop in the interior, but later in the day there was selling by "longs" and the improvement was lost, closing 1 to 3 points lower for the day. Thursday there was a moderately active snd higher market. The stringent money conditions had a depressing influence: still prices for the day showed an advance of 10 to 12 points, as there was fairly free buying by "shorts" to cover contracts, stimulated by predictions of frosts and colder weather at the South and in response to stronger foreign advices. To-day the market opened at a decline of 3 to 4 points and then further weak ened 2 to 4 points under disappointing foreign advices and the failure of the predioted frosts to materialize. Subsequently, however, there was an advance, the interior receipts for the week showing a further falling off in the crop movement. The close was firm at an advance of 2 to 4 points for the day. Cotton on the spot has been quiet and Sonday prices declined 1-16c. To-day the market was quiet and unchanged, middling uplands closing at $715-16 \mathrm{o}$.
The total sales for forward delivery for the week are 747,60 ) bales. For immediate delivery the total sales foot up this week 4,013 bales, including - for export, 313 for consumption, - for speculation and 8,700 on contract. The following are the official quotations for each day of the past week-October 21 to October 30.
Rates on and off middling, as established Nov. 22, 1893, and revised Dec, 11, 1895, by the Revision Committee at which grades other than middling may be delivered on contract: Fair ......................... 14 on.
Midding Fair.
Good Ordinary..................... 1 off.
Good Midding Tinged... Evern



On this basis the prices for a fow of tha grniles wonld he as follows.


|  | SFOT MAREET CLOSED. | BALES OF SPOT AND COMTRACT. |  |  |  |  | Sales of Futures. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\begin{aligned} & \text { Rx- } \\ & \text { porl. } \end{aligned}$ | Oon- sitmp | SpecM'T'n | Comtract. | Tot -1. |  |
|  |  |  |  |  |  |  |  |
| Monday. <br> Tuesday | gulet at $1_{18}$ dec Guiet | $\ldots$ | 85 | ..... | 1,900 | 1,985 | 133,800 120,300 |
| Wed'day | Gutet | ..... | 9 i | ..... | 600 | ${ }^{694}$ | 124,100 148,200 |
| Triday... | quilet |  | 72 |  | 100 300 | 162 <br> 572 | 1380,300 |
| Total. |  |  | 313 |  | 3,700 | 4,013 | 747,600 |

The Salfs and Prices of Futures at New York are shown in the following comprehensive table.

| $00 L^{\prime \prime} 80{ }^{\text {¢ }} 8$ |  |
| :---: | :---: |
| 009'LVL | भөөм вгप7 вөтвв гвュод <br>  |
|  |  |
|  |  …....mos $-6 z \cdot 700 \cdot \operatorname{sepsin4} \mathrm{~L}$ |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  pun sonㄴ. ${ }^{2}$ pop,upuK |


${ }^{4}$ Includes sales in September, for September, 15,100.
Tr We have included in the above cable, and shall continue each week to give, the average price of futures eacbraylation "Av'ge." The wiverage for each month for the week is also given at bottom of table.

183 For exchanges see page 804.
The Visible Supply of Cotron to-night, as made up by cable and telegraph is as follows. The Continental stocks, as well a s those for Great Britain and the afloat are this week's returns and consequently all the European figures are brought down to Thursday evening. But to make the totals the complete figures for to-night (Oct. 3)), we add the item of exports from the United States, including in it the exports of Friday only
\%

| 8to at Liverpool.......bales. <br> Stook at London | $\begin{gathered} 435,000 \\ 12,000 \end{gathered}$ | $\begin{array}{r} 881,000 \\ 6,000 \\ \hline \end{array}$ | $\begin{gathered} 670,000 \\ 10,000 \end{gathered}$ | $\begin{array}{r} 750,000 \\ 10,000 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Tot | 447,000 | 887,000 | 680,000 | 60,000 |
| olr at Ham |  | 32,000 | 26,000 | 8,000 |
| Stook at Brem | 55,000 | 110,000 | 74,000 | 4,000 |
| Stock at A mste | 4,000 | 8,000 | 8,000 |  |
| Stook at R | 100 |  |  |  |
| tock at Ant | ,000 | 2,000 | 7,000 | 7,000 |
| ook at Hav | 93,000 | 255,000 | 75,000 | 04,000 |
| rock at Ma | 5,000 | 4,000 | 5,000 | 5,000 |
| Stock at Barcel | 37,000 | 35,000 | 36,000 | 20,000 |
| Stock at Genos | 18,000 | 16,000 | 4,000 | 9,000 |
| 8tock at Trie | 23,000 | 20,000 | 27.000 | 23,000 |
| Total Con | 268,100 | 492,200 | 472,200 | 482,200 |
| Total European stocks | 715,10 | 379,20 | 152,20 | 242,200 |
| India cotton affoat for Europe |  | 27,000 | 14,00 | 37,000 |
| Amer.cottonafloat for Europe | 680,000 | 489,000 | 736,000 | 645,000 |
| gypt, Brazil, \&o., aflt.for E'pe | 50,000 | 49,000 | 35,000 | 30,000 |
| ook in United States ports | ,075,03 | 918,75 | 67,65 | 47,979 |
| 8took in U. S. interior towns. | 418,28 | 361,99 | 323,72 | 321,560 |
| United States exports to-day | 47.532 | 33.60 | 54.970 | 43,728 |
| Total visib |  |  |  | 7 |
| the above, totals of American and other descriptions are as follows: |  |  |  |  |
| Liverpool stock. | 323,000 | 768,000 | 533,000 | 0 |
| ontinentals | 174,000 | 418,000 | 329,000 | 76,000 |
| merioan afloat for | 680,000 | 489,000 | 736,000 | 645,000 |
| nited States stoc | ,075,03 | 918,750 | 967,653 | 47,979 |
| United States interior stocks. | 448,28 | 364,99 | 323,725 |  |
| United States exports to-day |  | 33,60 | 54,970 |  |
| Total American............. $\overline{2,747,854} \overline{2,992,349} \overline{2,944,348} \overline{2,916,26}$ East Indian, Brazil, de.- |  |  |  |  |
| Liverpool stock.. | 12, | 113,0 | 37 |  |
| London stook | 12,00 | 6,000 | 10,000 | 10,000 |
| Oontinental | 94,100 | 74,200 | 143,200 | 106,200 |
| dia afloat for | 36,000 | 27,000 | 14,000 | 37,000 |
| Egypt, Brazil, | 50,000 | 49,000 | 35,000 | 30,000 |
| $\text { Total American............. 2,747,854 2,992,339 } 2,944,348 \text { 2,916,267 }$ |  |  |  |  |
|  |  |  |  |  |
| Total visible supply ...... $\overline{3,051,954} \overline{3,261,549} \overline{3,283,548} \overline{3,267,467}$ |  |  |  |  |
| Middling Upland, Liverpool. | $4{ }^{17} 7_{32}$ d. |  |  | $4{ }^{5} 8 \mathrm{~d}$. |
|  |  |  |  |  |
| EgyptGood Brown, Liverpool |  | $63_{88}$. | $43_{4} \mathrm{~d}$. |  |
| Peruv.Rough Good, Liverpool $611_{1 k} \mathrm{~d}$. 638 d . 578 |  |  |  |  |
| Broach Fine, Liverpool....... 4510 d . 411 |  |  |  |  |
| Tinnevelly Good, Liverpool.. | $49_{32} \mathrm{~d}$. | 41732 d . | $3^{18} \mathrm{~d}$. | $4 \mathrm{~s}_{8} \mathrm{~d}$. |

CTis The imports into Continental ports the past week have been 63,000 bales
The above figures indicate a decrease in the cotton in sight to-night of 209,595 bales as compared with the same date of 1895, a falling off of 231,594 bales from the corresponding date of 1894 and a decrease of 215,513 bales from 1893 .
AT THE InTERIOR TOWNS the movement-that is the receipts for the week and since September 1, the shipments for the week and the stocks to-night, and the same items for the corresponding period of 1895 -is set out in detail below.


[^3]Quotations for Middling Cotton at Other Markets. Below are closing quotations of middling cotton at Southern and other principal cotton markets for each day of the week.

| Week ending October 30. | olosing quotations for middiling cotton on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| Galveston | $7^{5} 16$ | $7{ }^{8}$ | $7{ }^{38}$ | $7{ }^{3} 8$ | $7{ }^{38}$ | $73_{8}$ |
| New Orleans | $7^{1318}$ | $7{ }^{3} 19$ | $7^{3}{ }_{18}$ | $7^{3} 16$ | 74 | $7{ }_{4}$ |
| Mobile | ${ }_{716}^{716}$ | 7118 | $71_{16}^{16}$ | $7_{7}^{16}$ | ${ }_{71}^{71} 18$ | ${ }_{71}^{718}$ |
| Savannah... Oharleston. | ${ }_{7}^{716}$ | $7_{7}^{718}$ |  | 7 | $7_{7}^{716}$ | ${ }_{7}^{716}$ |
| Wilmington. | $7^{14} 4$ | $7{ }^{14}$ | $7{ }_{4}$ | $7{ }^{14}$ | $7{ }_{4}$ | $7{ }^{3}$ |
| Norfolk ..... | ${ }_{75}{ }^{16}$ | $7{ }^{16}$ | 714 | 714 | 74 |  |
| Boston...... |  |  | $7_{55}^{715}$ | 71518 |  |  |
| Baltimore | 758 | 7\% | 758 | 758 | 758 |  |
| Philadelphia | $8^{19} 4$ | $8_{714}{ }^{8}$ | ${ }_{711}{ }^{16}$ | ${ }_{75}{ }^{8} 16$ | $8{ }^{3} 16$ 78 | 8316 788 |
| Augusta... | ${ }_{71}{ }^{18}$ | $7^{74}{ }^{1}$ | 714 718 | $7{ }^{7} 18$ 718 | $7{ }^{738}$ | 738 |
| 3t. Lonis | 718 | $7_{73}{ }^{18}$ | 73 | 73 | ${ }_{718}$ | ${ }_{71}{ }_{1}$ |
| St. Louis. | ${ }_{71}{ }_{4}$ | ${ }_{7}^{7516}$ | $7{ }^{16}$ $75_{16}$ | ${ }_{7516}$ | ${ }_{75}{ }_{18}$ | $7{ }^{14}$ |
| Uincinnati.. | 712 | $7{ }^{16}$ | $71_{2}^{16}$ | $71{ }_{2}^{16}$ | $7{ }^{316}$ |  |
| Louisville... | $73_{8}$ | 738 | $73_{8}$ | 738 | $73^{8}$ | $73_{8}$ |

The olosing quotations to-day (Fridag) at other important Southern markets were as follows.


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

| Week | Receipts at the Ports. | St'k at Interior Towons. | Rec'pts from Plant'ns, |
| :---: | :--- | :--- | :--- | | Ending- | 1894. | 1895. | 1896. | 1894. | 1895. | 1886. | 1894. | 1895. | 1896. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |



 384,131 280,659 337,677 233,898 288,191 415,409 427,627 $345,09837939,697$
 - 30 ..... 431,443 251,087 $324,737323,725 / 364,994$ 448,288/480,9033 290,507/325,670

The above statement shows: 1. That the total receipts from the plantations since Sept. 1, 1898, are 2,658,733 bales; in 1895 were 1,953,202 bales; in 1894 were 2,530, 120 bales.
8. -That although the receipts at the outports the past week were $324,73 \%$ bales, the aotual movement from plantations was 335,670 bales, the balance g ing to increase the stociss at theinterior towns. Last year the receipts from the plantations for the week were 290,507 bales and for 1894 they were 480,903 bales.
Overland Movement for the Week and Since Sept. 1.We give below a statement showing the overland movement for the week and since September 1. As the returns reach us by telegraph late Friday night it is impossible to enter so largely into detail as in our regular monthly report, but al the principal matters of interest are given. This weekly publication is of course supplementary to the more extended monthly statements. The results for the week ending Oct. 30 and since Sept. 1 in the last two years are as follows.

| October 30 | 1896. |  | 1895. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | since Sept. 1. | Week. | $\begin{aligned} & \text { Since } \\ & \text { sept. } 1 . \end{aligned}$ |
| Shipped- |  |  |  |  |
| Via St. Louls | 22.998 | 129,819 | 32,192 | 119,615 |
| Via Parker City | 11,5442 | 70,730 | 11,096 | 6,293 |
| Via Evansville |  | 101 |  |  |
| Via Louisville | 4,823 | 38,839 | 10,870 | 7,919 |
| Via Cincinnati | 6,823 | 27,854 |  | 11,486 |
| Via other routes, | 2,548 | 18,251 | 1,989 | 12,462 |
| Total gross overland <br> Deduct shipments- <br> Overland to N. Y., Boston, \&o. Between interior towns. Inland, \&o., from South | 48,818 | 289,751 | 61,249 | 228,92 |
|  |  |  |  |  |
|  | 10,240 161 | 52,895 693 | 10,029 64 | 36,122 1,352 |
|  | 593 | 8,149 | 2,140 | 9,64 |
| Total to be deducted......... | 15,999 | 61,737 | 12,233 | 47,121 |
|  | 32,819 | 228,01 | 49,016 |  | Including movement by rail to Canada.

The foregoing shows that the week's net overland movemen this year has been 32,819 bales, against 49,016 bales for the week in 1895, and that for the season to date the aggregate net overland exhibits an increase over a year ago of 46,208 bales.

| In Sight and Spinners' Takings. | 1896. |  | 1895. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Sept. 1. | Week. | Since <br> sept. 1. |
| Re | $324,737$ | $\overline{2,331,039}$ | 251,087 <br> 49,016 |  |
|  | $\begin{aligned} & 32,819 \\ & 20,000 \end{aligned}$ | $\begin{aligned} & 228,014 \\ & 161,000 \end{aligned}$ | $\begin{aligned} & 49,016 \\ & 20,000 \end{aligned}$ | $\begin{aligned} & 181 \\ & 171 \end{aligned}$ |
| Total marketed | $\begin{array}{\|} 377,556 \\ 933 \end{array}$ | $\left\|\begin{array}{\|c\|} \hline 2,720,053 \\ 327,694 \end{array}\right\|$ | $\begin{array}{\|c} 320,103 \\ 39,420 \end{array}$ | $1,97$ |
| Came into sight during week. Total in sight Oct. 30. | 378,489 | 3,047,747 | 359,523 | 2,3 |
| North'n spinners tak'gs to Oct | 73,792 | 423,979 | 89,670 | 387 |

North'n spinners tak'gs to Oct. 30
It will be seen by the above that there has come into sight during the week 378,489 bales, against 359,523 bales for the same week of 1895 , and that the increase in amount in sight to-night as compared with last year is 741,739 bales.

Weather Reports by Telegraph.-Our telegraphic advices this evening indicate that rain has been general at the South during the week, and that in some sections, more particularly in Texas, the rather heavy precipitation has interfered with picking. Our Galveston correspondent states that the indications are that there will be very little top crop in Texas, but that in Southwest Texas some of the top crop is now being picked. The movement to market has been quite free.

Galveston, Texas.-Very little cotton has been picked during the week on account of the showery weather. Reports are to the effect that in many sections of North Texas farmers are turning their stock into the cotton fields, which indicates that there is very little prospect for a top crop. In Southwest Texas some of the top crop is being picked. There has been rain on five days during the week, the precipitation being one inch and twenty-seven hundredths. The thermometer has averaged 70 , ranging from 61 to 79.
Palestine, Texas, - We have had heavy rain on three days of the week, the rainfall being two inches and thirty-two hundredths. The thermometer has ranged from 48 to 83, averaring 65.

Huntsville, Texas.-There has been heavy rain on two days during the week, to the extent of one icch and twelve hun dredths. Average thermometer 62, highest 78 and lowest 46.
Dallas, Texas.-Rain beneficial to crops has fallen on two days of the week, the precipitation reaching one inch and sixty-one hundredtbs. The thermometer has averaged 64, the highest being 83 and the lowest 45 .
San Antonio, Texas.- There has been rain on three days the past week, the precipitation reaching one inch and eighty-four hundredths; the rain retarded picking but has benefited late cotton. The thermometer has averaged 66, ranging from 50 to 89.

Luling, Texas,-It has rained on three days of the week to the extent of one inch and ninetv-six hundredths. The thermometer has ranged from 52 to 83 , averaging 68.
Columbia, Texas.-Cotton is about all picked and marketed. Rain has fallen on three days of the week, to the extent of one inch and twenty-three hundredths. Average thermometer 69, highest 82 and lowest 56.

Owero, Texcts.-We have had rain on three daya during the week, the precipitation belng one inch and eizhty-one hundredths. The thermometer has averaged 79, the highest being 83 and the lowest 60 .
Brenham, Texas.-Cotton is about all picked and marketed. Rain has fallen on four days of the week th the extent of one inch and sixty-one huadredtha. The thermometer has averaged 66 , ranging from 50 to 82 .
Temple, Texas.-We have had heavy rain on two days of the week, delayiog farm work and cotton picking. The rainfall reached one inch and twentv-five hundredths. The thermometer has ranged from 48 to 80, averagiog 64.
Fort Worth, Texas.-There has been rain on three days of the week, the precipitation being one inchand sixty-four hundredth. Average thermometer 64, highest 83 and lowest 46 .
Weatherford, Texas.- It has rained on three days of tho week, the rainfall reaching one inch and seventy-two hundredths. The thermometer bas averaged 64, the highest being 80 and the loweat 48 ,
New Orleans, Louisiana.-There has been rain on four day during the week, the precinitation reaching three inches and thirty-nine bundredths. Tha thermometer has averaged 72 .
Shreceport, Louisiana. - We have had rain on five days af the week to the extent of three inches and three bundredths. The thermometer has averaged 68 and ranged from 58 to 77 .

Columbus, Mississippi,-There has been rain on three days of the week, the rainfall reaching one iach and ninety five hundredths. The thermometer has ranged from 46 to 80 , avraging 64 .

Celand, Miarissippi.-Telegram not received.
Vicksburg, Mississippi.-We have had rain on four days during the week, the precipitation being one inch and fortyfive hundredths. The thermometer has averaged 62, the highest beirg 80 and the lowest 53.
Little Rock, Arkansas.-There has been rain on two days during the week, the rainfall reaching two inches and twenty-eight hundredths. The thermometer has averaged 64 , ranging from 48 to 77.
Elena, Arkansas.-Picking is progressing and in some districts it has been completed. There has been rain on two days of the past week, the rainfall being eighty-nine bundredths of an inch. Average thermometer 65, highest 75, lowest 44.

Memphis, Tennessee,-Rain has fallen on two days of the week, but the weather is now clear. The rainfall reached seventy-three hundredths of an inch. The thermometer has averaged 63 , the highest being $78 \cdot 2$ and the lowest $43 \cdot 4$,
Nashville, I ennessee.-Telegram not received,
Mobile, Alabama, - There has been rain on five days during the week, to the extent of two inches and fourteen hundredths. The thermometer has ranged from 55 to 81 , aver: aging 70.

Montgomery, Alabama,-The weather is unusually warm for the season. We have had rain on three days of the week, the precipitation reaching sixtr-eight hundredths of an inch, and more is expected to-night. Average thermometer 66, highest 74 and lo west 59.
Madison, Florida.-Rain has fallen on two days of the week, to the extent of one inch and tweaty hundredtbs, Thet hermometer has averaged 75 , ranging from 67 to 82 .

Savannah, Georgia.- It has rained on four days of the week, the rainfall being fifty-one hundredths of an inch. A verage thermometer 70, highest 83 and lowest 60.

Augusta, Georgia.-We have had rain on one day of the week, the precipitation reaching thirty-eight hundredths of an inch. The thermometer has averaged 68, the highest being 80 and the lowest 52.
Charleston, South Carolina.-It has rained on five days of the week, the precipitation reaching six huadredths of an inch. The thermometer has ranged from 59 to 80, averaging 68.

Stateburg, South Carolina.-Rain has fallen on two days of the week, to the extent of twenty-eight hundredths of an inch. Picking is still in progress. Average thermometer $64 \cdot 8$, highest 77 and lowest 50 .

Wilson, North Carolina,-It has rained on one day of the week, the rainfall being one inch and forty hundredths. The thermometer has averaged 64 , ranging from 46 to 78.

The following statement we have also received by telegraph, showing the height of the rivers at the points named at 8 o'clock October 29, 1896, and October 31, 1895.

|  | Oct. 29, '96. | Oct. 31, '95. |
| :---: | :---: | :---: |
| New Orleans...........Above zero of gauge | Feet. | Feet. 3.5 |
| Memphls ................ Above zero of gauge. | 2.5 | 2.3 |
| Shravile.................Above zero of gauge. | 1.1 | 0.2 |
| Vloksburg...............A.A bove zero of gauge. | $2 \cdot 9$ | 5 |

*Below zero of gauge.
The Threatened Famine in India-Effect upon Cotton Goods Market and Demand for Silver.-In our editorial columns to-day will be found an article under the above esption contributed by our special Manchester correspondent. Ellison's Ansual Cotton Review for the Season of 1895-96. - In our editorial columas will be found an artiote in which we give the figares from Mr. Ellison's annual review of the European cotton trade for the season of 1895-96, as received by us to-day by cable.
india Cotton Movement From all Ports.-The receípts and shipments of cotton at Bombay have been as follows for the week and year, bringing the figures down to October 29.

GOMBAV RGOBIPTS AND SHIPMENTS FOR FOUE YW-RA

| Year | Shipments this weenk. |  |  | Shipments since Sept. 1. |  |  |  |  | Receipts. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{c\|c} \hline \text { Greal } & 0 \\ \text { Bril'n. } & n \end{array}$ | Oontinent. $\qquad$ | Total. | Grea Britai |  | Oontinent. | ti- Tota |  | This Week. | Since Sept. 1. |
| 1896189518941993 |  | $\begin{aligned} & 3,000 \\ & 2, \ldots 00 \\ & 6,000 \end{aligned}$ | $\begin{aligned} & 3,000 \\ & 2,000 \\ & 6,000 \end{aligned}$ | $\begin{aligned} & 1,000 \\ & 5,000 \\ & 4,000 \\ & \hline \end{aligned}$ |  | $\begin{aligned} & 46,000 \\ & 31,000 \\ & 14,000 \\ & 42,000 \end{aligned}$ | $\begin{aligned} & 47,000 \\ & 31,000 \\ & 19,000 \\ & 46,000 \end{aligned}$ |  | $\begin{aligned} & 7,000 \\ & 9,00 \\ & 2,000 \\ & 8,000 \end{aligned}$ | 57,000 <br> 81,000 <br> $\begin{array}{r}25,000 \\ 70,000 \\ \hline\end{array}$ |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |
|  |  | Shipments for the toeek. |  |  |  |  | Shipments since Sept. 1. |  |  |  |
|  |  | Great Britain. | Oon ne |  | Total. |  | Great Britain. |  | tinent. | Total. |
| $\begin{gathered} \text { Oalgutta- } \\ 1896 . \ldots . . \\ 1895 . \ldots \\ \text { radrad-. } \\ 1896 . . . \\ 1895 . \ldots . . \end{gathered}$ |  | 1,000 | ........ | 1,000 |  |  | $\begin{aligned} & 1,000 \\ & 2,000 \end{aligned}$ |  | $\begin{aligned} & 4,000 \\ & 2,000 \end{aligned}$ | $\begin{aligned} & 5,000 \\ & 4,000 \end{aligned}$ |
|  |  | 1,000 | 1,000 |  | 2,000 |  | 6,000 11,000 |  | $\begin{aligned} & 8,000 \\ & 8,000 \end{aligned}$ | $\begin{aligned} & 14,000 \\ & 19,000 \end{aligned}$ |
|  |  | 1,000 | 3,000 <br> 2,000 |  | $\begin{aligned} & 3,000 \\ & 3,000 \end{aligned}$ |  | $\begin{aligned} & 8,000 \\ & 9,000 \end{aligned}$ |  | $\begin{aligned} & 15,000 \\ & 17,000 \end{aligned}$ | $\begin{array}{r} 23,000 \\ 26,000 \end{array}$ |
| $\begin{aligned} & \text { rotal all- } \\ & 1896 . . . . . \\ & 1895 \ldots . . . . \end{aligned}$ |  | 3,000 | $\begin{aligned} & 3,000 \\ & 3,000 \\ & \hline \end{aligned}$ |  | $\begin{aligned} & 3,000 \\ & 6,000 \\ & \hline \end{aligned}$ |  | $\begin{array}{r} 15,000 \\ 22,000 \\ \hline \end{array}$ |  | $\begin{aligned} & 27,000 \\ & 27,000 \\ & \hline \end{aligned}$ | $\begin{aligned} & 42,000 \\ & 49,00 \\ & \hline \end{aligned}$ |
| exports to murope frow all india. |  |  |  |  |  |  |  |  |  |  |
| shipments 10 all Europe from- |  | 1896. |  |  | 1895. |  |  |  | 1894. |  |
|  |  | This week. |  | ince pt. 1. |  | This oeek. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 \end{aligned}$ |  | This week. | Since Sept. 1. |
| $\begin{aligned} & \text { Bombsy... } \\ & \text { All other ports } \end{aligned}$ |  | $\begin{aligned} & \mathbf{3 , 0 0 0} \\ & 3,000 \end{aligned}$ |  | $\begin{aligned} & 17.000 \\ & 12,000 \end{aligned}$ |  | 6,000 | 31,00 49,00 |  | $\begin{aligned} & 2,000 \\ & 5,000 \end{aligned}$ | $\begin{aligned} & 19,000 \\ & 45,000 \end{aligned}$ |
| Total...... |  | . 6,000 |  | 89,000 |  | 6,000 | 80,00 |  | 7,000 | 64,000 |

Alexandria Receipts and Shipments. - Through arrangenents we have made with Messrs. Davies, Benachi \& Co., of Liverpool and Alexandria, we now receive a weekly cable of the novements of cotton at Alexandria, Egypt. The following are the receipts an shipments for the p3st week and for tha corresponding weak of the previnis two years.

| 4 lexandria, Eaypl, October 28. | 1896. |  | 1895. |  | 1894. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Receipts (oantars*).... <br> This week. <br> Since Sept. 1 $\qquad$ | $\begin{array}{r} 316,000 \\ 1,216,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 310,000 \\ 1,345,000 \\ \hline \end{array}$ |  | $\begin{aligned} & 230,000 \\ & 673,000 \\ & \hline \end{aligned}$ |  |
|  | This week. | $\begin{aligned} & \text { since } \\ & \text { Sept. } \end{aligned}$ | $\begin{aligned} & \text { This } \\ & \text { week. } \end{aligned}$ | $\begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}$ | $\begin{aligned} & \text { This } \\ & \text { week. } \end{aligned}$ | $\left\lvert\, \begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}\right.$ |
| E cports (bales)- <br> To Liverpool <br> To Continent $\qquad$ | $\begin{array}{r} 9,000 \\ 10,000 \end{array}$ | $\begin{array}{r} 52,000 \\ 34,000 \\ \hline \end{array}$ | $\left.\begin{array}{r} 14,000 \\ 6,000 \end{array} \right\rvert\,$ | $\begin{aligned} & 62,000 \\ & 31,000 \end{aligned}$ | $\begin{aligned} & 9.000 \\ & 6,000 \end{aligned}$ | $\begin{aligned} & 33,000 \\ & 34,000 \\ & \hline \end{aligned}$ |
| Total Earope...... | 19,000 | 86,000 | $\overline{20,000}$ | 93,000 | 15,000 | 67,000 |

rotal Earope. $\qquad$

- A oantar is 98 pounds.


## 1894, 1,205 bales

Mandeester Market.--Our redortreceived by cable to-night from Manchester states that the market is firm for yarns and quiet for shirtings. Manufacturers are relucing their output. We give the prices for to-day below and leave tiose for previous weeks of this and last year for comparison:

|  | 1896. |  |  | 1895. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 32s Oop. Twist. | $\left.\begin{aligned} & 81_{4} \text { los. Shirt- } \\ & \text { ings, common } \\ & \text { to finest. }\end{aligned} \right\rvert\,$ | Ooten Mid. Uplds | $32 s$ Oop. Twist. | $8{ }^{1} 4$ lbs. Shirtings, common o finest. | Oott'n Mid. Upld |
| Sp. 25 |  | $\begin{array}{\|llll} \hline 8 . & d & 8 & \text { d. } \\ 4 & 7 L_{2} & 7 & 2 \\ 4 & 0 & 2 \end{array}$ | ${ }_{41}^{\text {d }} 1$ | $\sqrt{d .} \frac{d .}{6 \sigma_{1 B}}$ |  | ${ }_{411}{ }_{16}$ |
| Oct. 2 | ${ }^{61318}{ }^{\text {b1 }}$ | $\begin{array}{llll}4 & 7 & 07 & 1^{112}\end{array}$ | ${ }_{4}{ }^{111} 18$ | $6118{ }^{18}$ क ${ }^{4}$ |  | ${ }_{4}{ }^{121}{ }^{18}$ |
| " 16 | ${ }_{65_{8}}^{611_{18} \otimes 7^{58}}$ |  | ${ }_{4}^{418}$ |  | ${ }_{4}^{4} \begin{aligned} & 6420610\end{aligned}$ | ${ }_{4}^{42732}$ |
| /23 | 6290738 | $4{ }^{4} 5{ }^{5}$ |  | $63^{16}$ a 74 | 4 $6 \times 610$ |  |
|  | $68_{8}^{\text {® }} 712$ | $\left[\begin{array}{lllllll}4 & 5 & \text { a } & 1010\end{array}\right]$ | 4178 | $6^{7} 8{ }^{4}$ ¢ ${ }^{\text {a }}$ g | $\begin{array}{lllll}4 & 6 & \text { ab } & 10{ }^{1} \mathrm{a}\end{array}$ | 42 23 |

Sea Island Cotton Movement.-We have received this (Friday) evening by telegraph from the various ports the details of the Ses Island cotton movement for the week. The receipts for the week ending to-night (October 30) and since Sept. 1, 1896, the stocks to-night, and the same items for the corresponding neriods of 1895. are as follows.

| Receipts to Oct. 30. | 1896. |  | 1895. |  | Stock |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | Since Sept. 1. | $\begin{gathered} \text { This } \\ \text { week. } \end{gathered}$ | $\left\|\begin{array}{r} \text { Since } \\ \text { Sept. } 1 . \end{array}\right\|$ | 1896. | 1895. |
| Savannah | 3,682 | 26,580 | 5,123 |  | $18,325$ |  |
| Charieston, | $\begin{array}{r}1,002 \\ 310 \\ \hline\end{array}$ | 4,276 310 | 635 275 | $\begin{array}{r} 3,132 \\ 469 \end{array}$ | $\begin{aligned} & 3,640 \\ & 1,494 \end{aligned}$ | $\begin{aligned} & \mathbf{2 , 9 4 6} \end{aligned}$ |
| 6erotal. | 4,994 | 31,166 | 6,033 | 26,874 | 23,459, | 14,231 |

The s ores for the wat an line this evening reach a total of 4,627 hales, of which 3,870 bales were to Great Britain, 757 to rrance and - to Ryval, and the amount forwarded 10 Northern mills has been 1,017 bales. Below are the exports for the week and since Senteraber 1 in 1896 and 1895

| Exports from- | Weet Ending Oct. 30. |  |  | Since Sept. 1, 1896. |  |  | North'n Mill , |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{array}{\|c\|} \hline \text { Areat } \\ \text { Brit'n. } \end{array}$ | $\left\lvert\, \begin{gathered} F r^{\prime} n c e \\ d \varepsilon . \end{gathered}\right.$ | Total. | Great Brit'n. | $\begin{gathered} \text { Fr'nce } \\ \text { sc. } \end{gathered}$ | Totat. | Week. | Since Sept. 1 |
| S'vann'h, | 1,878 | 747 | $\overline{2,625}$ | $\begin{array}{r} 1,878 \\ 709 \end{array}$ | 811 | $\begin{array}{\|c\|} \hline 2,689 \\ 709 \end{array}$ | 695 12 | 1,896 69 |
| lorida, |  |  |  |  |  |  | 310 | 310 |
| New York Boston... | 1,667 | 10 | 1,677 | $\begin{array}{r}\text { 3,880 } \\ \hline 80\end{array}$ | 910 | 4,790 80 |  |  |
| Baltimore |  |  |  |  | 102 | 102 |  |  |
| Total. | 3,370 | 757 | 4,627 | 6,547 | 1,823 | 8,370 | 1,017 | 2,275 |
| Total 1895. | 125 | 261 | 386 | 5,847 | 1,754 | 7,601 | 1,736 | 5,447 |

A considerable portion of the Sea Island cotton shipped to
foreign ports goes via New York, and some small amounts via Boston and Baltimore. Instead of including this cotton for the week in which it leaves the Southern outports, we follow the same plan as in our regular table of including it when actually exported from New York, \&c. The details of the shipments of Sea Island cotton for the week will be found under the head "Shipping News," on a subsequent page.

Quotations October 3) at Savannah, for Floridas, common, 10c.; medium fins, $121 / 2 \mathrm{c}$.; choica, $151 / 2 \mathrm{c}$.
Charleston, Carolinas, medium fine, 20c.; fine, 23 c ; fully fine, 24 c

Jute Butis, Bagzing, \&c-Tae market for juje bagging has $b \neq e n$ less active duriag th $\rightarrow$ week ın $1 \rightarrow r$ r $\rightarrow$ View. Th $\rightarrow$ close to-night is at $51 / 8$, for $13 / 4 \mathrm{lb}_{3}$., $51 / 2$. f r 2 lbs . and 6 c for standard grades io a jobbing wav. Cur-lozd lots of standard brands are quoted at $51 / 8$, for $13 / 41 \mathrm{l} \frac{1}{}, 5 \frac{1}{2}$ ?. for 2103 and 63 .
 and qustotions are nominal at $11-16 \%$, foc pspor qualicy and $11 / 2 \mathrm{c}$. for mixing.
EXCHANGES.-The following exohanges have boen made during the week:
-20 D. to exch. 1,000 Nov. for D 3 .
.42 pd. to exch. 500 Nov. for Moh. .42 pd. to exch. 500 Nov. for Moh. - 28 pdit to exch. 800 Nov. for Jan. 29 pd. to exch. 5.500 Deo. for Tan. 25 pd . to exch. 200 Nov. for Jan. -13 pd . to exoh. 500 Feb . for M My. 28 pd. to exch. 800 DBc for May. 15 pd. to exch. 1,500 Nov. for Deo. 17 pd. to exeh. $3,300 \mathrm{Nov}$. for Doe. 37 pd to exch. 330 Nov for Moh. .26 pd. to exch. 900 Nov. for Jan. 16 pd. to exch. 606 N N. for DBc.
44 pi . to exoh. 200 Nov. for M 45 .

27 pd . to exoh. 200 Nov. for Jan. 03 D i. to exoh 1.003 Ja 1. for Feb 05 pd. to $\Theta x \mathrm{ch}$. 100 Feb . for Moh. 05 pd . to exoh. 100 Jan . for Feb.
.16 pi . to exch. 100 Nov for D . 16 p . to exch. $100 \mathrm{Nov} .\mathrm{or} \mathrm{Dod}$. rezular. 01 od. to exoh. 230 Apr . for May
01 pd. to exoh. 100 Oof. for Noy -10 pd. to exach. 1000 Oo. for Nov. -10 pd. to exch. 500 Dec. for Jan.
Even 100 Oet. for Nov. Even 100 Ost. for Nov.
-16 pd. to exch. $1,100 \mathrm{D}$
16 pd, to exch. 1,100 D De. for Feb.
.12 pd. to exch. 200 Jan. for Meh. 12 pd. to exch. 200 Jan. for Mch.
01 pd. to exoh. 200 Nov. s. n. for
Egyptian Coten Cbop. Thagular.
Egyptian Cotton Crop.-The following rep.jrt on the cotton crop in Egypt was issued by the Aləxandria Gineral Produce Association under dite of $S$ totem jar 3 3.
The temperature daring Septe nber coatinued to be hat and favorable to the cotton plants. No worms aopaared Th re were searcely any fors, the fow that took place beiag lizt and of short duration. The dimuge from these was insigoiticant. The first pioking. therefore, commenced under good anspices, at auout the sam, tine as lant year. Geaerally speakiog, it has giveu s stistaction, in many places being smaller. The yield in ginaing is so far ircegular, the average being 2 to 3 per cent less than in 1395 . The appearance of the flelds continues very satisfactory and thos secoad pickiag promises well. Nevertheless it is still sabjest to th a atmosphgric inf lences of Octabar. In In Upper Egypt and the Fayoum the orog is well advanced. It will bs
larger than last vear. The foceroing is the infurm it on we litve re larger than last year. The foregoing is the iafurm ition we htve re-
ceived in september, but we note that arcivals up to dute are not altocelved in september, but we note that
gether satisfactory as regards staple.
East India Crop Prospects, -The following is from Messrs. Giddum, Bythell \& CJ's Ciccalac dated Bombцy, October 3
Reports rec ived from Khandeish, B Brars and Bingal oontiaus un great need of a few good showers che excessive he to is curine great need of a few good answors anxiety, and tha estim ited probable oxt-taca is reatally de oreasing. Rain woud undouotedly inore sse the quatity or oottoa in
the bolls. which are now prematucely burating through the geeat the bolls. Which are now prematucely burating through the great
leat. Piokiag on a small seale will soon com nencs. From Bro voh
and Dallera diatricts the prospeots eratiaus favo able; a faw showb ten q tiet with searcely any ch ugg in rates siace we last wrote. The demani oa account of exporters aad mills has beea small.
Shippina News. -The exports of cotton from the United States the past week, as per latest mail returns, have reached 232,454 bales. So far as the Southern ports are concerned these are the same exports reported by telegraph and published in the Chronidue last Friday. With regard to New York we inolude the manifests of all vessels cleared up to Thursday
New Yors - To Liverpool, par steaner Nomadio, 1,1;8 upland


 To Havre, per steamer La Giscogne, 550 upla 12 and 10 s̈sa
To Hamb
$\ldots \mathrm{Pa}$ atia, $510^{\circ}$
To Antwerp, per steamer Westaralan 1, 643
To Lisbon, per steam r D Jna A meli t, 500.
To Oprio, per ste zmer Don $x$ melia
To Genoa, per stsamer Karamana, 200
To rifiete, per stamarr PJoc3ss3t, 230 ,
1,200 Ameriзan, 16,605 ...Astro 10 mer, 7,10 .... Barna-d H dian.... Buenavantura, 2,916 ...Sıvella, $7,137 \ldots$.... Fior-
To Havre. per st amer Entr $\rightarrow$ Rios, 6,615 . Narro, 6,000
To Duakirk, per steamer Daks of York,
To Bremen, per steamors Freshfisld, 6,is5....................
To Hamburg, per stea a $\rightarrow$ Fernlands, 1,0 . 10

To Barcelona, per steamers Puerto Riō, $4,10 \% \ldots . .$. To Malaga
To Genoa, per steamer J. Jover Sorra, $1,0,0$
1,340
1,386
100

To
To Vonice, per stea ner Agiullija, 1.000 .
Bedouin, 7,899 ... Olity of Belf tst, 4.6 A.

Mrori, 5,049 ...Yarrow lals, 607.3
To Rotter lam, per st tamer Narna. 50
46,330
 gomery, 8,487

13,055


To Ruval, per steanaer Viol s. 4,999
To Barcelona per steam $r$ Miguel M. Pinilios, $8.438 . . . . . .$. To Genoa, per steamor G reatham, 5, 110 ,438
BRUNBTIKK-To Bromen, per sieamer suez, 3,8i5.................. and $127 \mathrm{Se}_{3}$ Island ... Lecontibl 1, 6,423 uplani and 207



Bosto $4-$ To Liverpool, per steamers Costrian, 2, 354 ...Corin-


10r 1, 100 ….... 500
To Rotterdan n , per steamer Darango, 20 ) ..........................
 450

Total
$.2 \overline{32} \overline{454}$
Below we add the clearances this week of vessels carrying cotton from United States ports, bringing our data dow a to the latest dates:
HALVESTON-TO Livernool-Ost, 21 -Steamers, Beaita, 1,976; Mt.
 8,008; 'reasury, 7,988.
To Manch өster-Oot 2 - 3 taqmar onlingham, 3,572.

Chollertoa, 6,098 ...Oct. 28-Ster
to Bremen-0 Ails ¥wald, 5,370 .
To Ela nburg-Ost 26-Steam3r Wo sileigh, 7t5...Oct. 23-3teamer Fallodon Hall, 82 ?
New Orleans-[o Livernool-O3t. 23 -Stamers 0 , rocoro, 12,2 33 ; Louisianian, 3,100 ; Palentino. 3,00 ); Samoa, 11,300....Oot. 29 Staamers Lagislator, 4 80); Wati r r, 4, 137.
To Havre-O 3t. 28-Steamer Monrovid, 6.827....Oct. 29-St9am9r
 Idar, 4947
To Antwerp-Oot 28-3te umer Cıyo R, nzno. 650
To Genoa-Oct. 24-Staamer Gras Antilla. 7,765.. O st. 30 -Steamer
Conde Britedo, Ro Brom 3 -Ot.
SAVANNAH-To Liverpuol-Oct. 3:-3t9amer Torgorm, 3,220 upland and 1,878 sea Island.
To Havre-Ost. 21-St9amer Durset, 4,129 upland and 747 Sea
Brunswrok- To Bramen-Oct. 24-Steaner Dachess of Roxburghe,
Oharleston- Co Livardool-Oct. 28-Steangr Lacelwood, 6,8 34 upland and 325 S 3 Island




- Steamer Q ieen Louls $7,9,478$.



To Yarmouth- O
Baltimore- Co Livergo il-OAt. 24-Steamer Ikbal, 1,368.

hiladelphia - Co Livergo 1 -Oct. 24-Steamer Pennland, 254
Cotton freights the past week have been as follows

|  | Satur: | Mons. | Tues. | Wednes. | Thurs. | Eri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool,asked.d. | $3_{15}$ | $3_{16}$ | ${ }^{3} .6$ | $3_{16}$ | $3_{18}$ | $39 \dagger$ |
| Do ........d. | ....* | .... | ... | ..... | .... |  |
| Havre............e. | 45* 7 | $45^{*}+$ | $45^{*}+$ | $45 *$ | $45^{*}+$ | $45^{+}+$ |
| Do .............e. | .... | - |  | $\cdots$ |  |  |
| Bromen.......... d. | $3_{16}$ | $45 \dagger$ | 451 | 451 | 451 | $45 \dagger$ |
| Do ..........d. | ..... | ** |  | -..- | -...* | --.. |
| Hamburg...... $d$. | ${ }^{3} 16$ | $3^{3}$ | ${ }^{3} 16$ | $3_{16}$ | $3_{16}$ | ${ }^{16}$ |
| Do ....... d. | 2..... |  |  |  |  |  |
| Amsterdam....e.c. | $35-3712$ | $35-37{ }^{2}{ }^{\circ}$ | $35-371_{2}$ | 35-3713 | 35-37 Lat | 35-37181 |
| Reval, \%. Hamb..d. | ${ }^{5} 16$ | ${ }_{16} 16$ | ${ }_{10} 18$ | ${ }^{5} / 6$ | ${ }_{5} 18$ | $5_{16}$ |
| Do v. Hull. . d. | 198 : | 196 | 196 | 1984 | 1964 | 1961 |
| Barcelonas........d. | *... | -** | -* | .-. |  |  |
| Genos $\qquad$ d. | 13 61 ${ }^{\text {a7. }}$, | ${ }^{13_{34} \mathrm{ar}_{33}}$ | $13^{34}{ }^{3} 7_{32}$ | ${ }^{13}{ }_{81}$ क1 $^{7} 82$ | ${ }^{13} 3_{4} 7^{7}$ | ${ }^{13} 64$ @7 ${ }^{\text {a }}$ |
| Trieste............d. | 15 ax | ${ }^{15} 5$ | $15_{54}$ | 15 st | $15_{64}$ | 15 da |
| Antwerp.............. | ${ }^{3} 16$ | $3_{13}$ | $8_{15}$ | ${ }^{3} 17$ | ${ }^{3} 6$ | ${ }^{3} 18$ |
| Ghent, v. Antw'p.d. | $7_{99}$ | $7_{39}$ | $\tau_{49}$ | 787 | $7_{3}$ | $7_{32}$ |

Liverpool. - By cable from Liverpool we hava the following statement of the week's sales, stocks. \&s.. at that port.


The prices of futures at Liverpool for each day are given below. Prices are on the basis of Uplands, Low Middling olause, unless otherwise smated.


## BREADSTUFFS.

Friday, October 30, 1896
Early in the week the markst for wheat flour was quiet, as a decline in the grain values had a tendency to check business, and prices weakened about 250 . per barrel for spring and 10 c . per barrel for winter-wheat grades, Subsequently, nowever, there was an improved trade and yesterday a fair amount of business was transacted at firm prices. Rye flour was in fairly good demand duriog the latter half of the week at firm prices. Buckwheat flour has been quiet and unchanged. Corn meal has had only a very moderate call but values have held steady. To-day the market for wheat flour was quiet but steady.
There has been lisg excitement to the speculative dealings in the market for wheat futures; still there has been a fair amount of activity to the trading and prices have fluctuated within a wide range. Early in the week the tendency of prices was towards a lower basis under free selling to realizs profits, prompted by easier foreign advices, a free movement of the Crop at the Northwest and the stringent money condicions, Wedneeday the market turned stronger, and Thurday there was a fairly sharp advance in prices on an active demand both for inveatment account and to cover contrecis, stimulated by a decidedly stronger turn to foreiga advices accompanied by large buying orders. In the spot market there has been leas activity to the trading, althou $\mathrm{z}_{\mathrm{h}}$ a moderate amount of business has been transacted. Eirly in the week pricas for spot whest did not decline as sharply as futures, and this had a tendency to check business. The salas yesterdsy included No. 1 hard Dalath at $81 / 3 \mathrm{c}$. f.o.b.
afl aat, and NJ. Northern at $80 \%$. 1 . .o.b. afloat. To-1ay there
was a fairly active market and prices further advanced on continued buying for investment account. The spot market was firm but quiet. The sales included No. 1 Northern at $813 / 8$ c. f.o. b. a float; No. 2 red winter was quoted at $843 / 8 \mathrm{c}$. f. o.b. afloat and No. 1 hard Duluth at $833 / 8 \mathrm{c}$. f.o.b. afloat.

|  | Sat. | Mon, | Trues. | Wed. $75{ }^{3}$ | Thurs. | Frris. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ootober deliver |  | 7508 | 734 |  | 768 | 7810 |
| December dellver | 768 | $77^{7} 8$ | 76 | $77^{7} 8$ | 7878 | 7978 |
| January delivery | 78 | 7814 | $778_{8}$ | 79 | 8018 | 8118 |
| March delivery | $80^{18}$ | 813 | 7958 | 8158 | $82 \times$ | $83{ }^{\text {\% }}$ |
| May delivery. | $79{ }^{\text {5 }}$ | $80^{78}$ | 79 | 81 | 82 | 8278 |

## The market for Indian corn futures has been quiet and dur-

 ing the first half of the weelk prices declined uader free offerings, prompted by a heavy movemeat of the crop and in sympathy with the decline in wheat. Subsequently, ho wever, there was an advance, as a decreased movement of the crop together with the recovery io wheat and stronger turn to foreign advices stimulated a demand from "shorts" to cover contracts. The spot market has been less active. The sales yesterlay iacluded No. 2 mixed at $311 / 2 \mathrm{c}$. delivered and $321 / 40$. f. o. b. afl Jat. To-day the market was higher in sympathy with the advance in wheat. The spot market was firmer but quist. The sales included No. 2 mixed at $311 / 2$ o. delivered and $323 / 8$. f. o. b. afl jat; also No. 2 yellow at $303 / 4 \mathrm{c}$. in elevator.anthy olosing pbiobs of no. 2 atred coins.
 December delivery

Oats for future delivery have been dull few days of the week the course of prices was downward in sympaihy with the weakness of wheat and corn, but later there was a partial recovery, as there was some buying by "shorts" to cover contracts. In the spot market only a limited amount of business has been transacted and prices have followed futures. The business transacted yesterday included No. 2 mixed at $221 / 2 \mathrm{c}$. in elevator and No. 2 white at 25 c . in elevator. To-day the market was quiet but steady. The spot market was quiet and unchanged. The sales included No. 2 mixed at $221 / \frac{1}{2}$ c. in elevator and No. 2 white at 25 c . in elevator.

DAIIT GLOBING PRIOES OF NO. 2 MIXEDD OATS.
Ootober delivery 1)ecember dellvery.
gat. MO. 2 MUXED OATS

Rye and barley have 26410 portance.
The following are closing quotations:


The movement of breadstuffs to market as indicated in the statements below is furnished to us by the Statisticisn of the New York Produce Exchange. We first give the receipts at Western lake and river ports, arranged so as to present the comparative movement for the week ending Oct. 24, 1896, and siace August 1, for each of the last three years:

| Receipts at- | Flowr. | Wheat. | Corn. | Oats. | Barley. | Rue. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\overline{B 6 l s .100 ~ b s ~}$ | Bush. 60 /bs | Bush. 50 lbs | Bush. 82 lbs | Bush. 48 lbs | Bush. 50 lbs |
| Chicago.. | 20,597 | 1,108,005 | 3,585,212 | 3,554, e85 | 951,698 | 150,316 |
| Milwaukee. | 51,450 | 867,250 | 53,300 | 871,000 | 488,800 | 3,000 |
| Dulath | 170,305 | 2,314,880 | 30,161 | 131,389 | 820,490 | 87,251 |
| Minneap 'lis | 1,517 | 2,898,880 | 60,200 | 355,100 |  |  |
| Toledo..... | 2,293 | 158,000 | 61,900 | 8,100 |  | 0 |
| Detrolt.. | 19,700 | 104,168 | 13,328 | 77,429 | 33,600 | .... |
| Cleveland.. | 1,798 | 105,754 | 17,771 | 80,188 |  |  |
| St. Louis... | 41,495 | 277,384 | 843,580 | 273,900 | 108.512 | 22,477 |
| Peoria. | 4,425 | 28,800 | 414,550 | 756.750 | 75,700 | 6,800 |
| Kansas City |  | 108,800 | 227,400 | 235,000 |  |  |
| Tot.7F. 96 | 363,620 | $7,383,821$ | 5,260,332 | 5,813,841 | 2,476,800 | 351,147 |
| Samewk.'93 | 303,025 | 8,105,683 | 1,941,569 | 3,448,801 | 1,864,529 | 143, 011 |
| Samewk.'os | 347,158 | 5,039,787 | \$32.338 | 1,682, 841 | 1,534,610 | 56,05\% |
| Since dug. 1. |  |  |  |  |  |  |
| 1896 | 3,622,652 | 70,810,905 | 46,785,993 | 55, 426,382 | 10,989,101 | $2,675,997$ $1,103,748$ |
| 1895. | 3.504 .083 | 69,545,148 | 30,091,439 | 41,249,383 | $11,765,210$ $13,758,365$ | $\begin{gathered} 1,103,742 \\ 7881192 \end{gathered}$ |
| 1804. | 4,37\%.688 | 70,687,490 | 18.328,578 | 31,548,850 | 13,758,365 | 782.198 |

 week ended Oot. 24, 1896, follow:

|  | Fhour, |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| R | ${ }_{136} 3$ blit | Bush, | 1, b13, ${ }_{\text {bish }}$ | 1,024.600 | 509.751 | 143,150 |
| Boston. |  | ${ }^{4317755}$ | 123705 | ${ }^{1358280}$ | 3,741 | 1,318 |
| Montren. | 80,5 |  |  | 103.909 | 3 3,400 |  |
| Baltimore | 1073.37 | 104.073 | 55: 18.05 | 311,695 | 12,2e8 | , |
| Rechmond. | 38,058 18888 | 134,360 | 365,256 | 8,140 |  |  |
|  | 448 | 152 | 2,821,388 | $\begin{aligned} & 1,988.518 \\ & 1,450,017 \end{aligned}$ | $\begin{aligned} & 597,413 \\ & 8) 8,45 ? \end{aligned}$ | $\begin{aligned} & 32,093 \\ & 5,489 \end{aligned}$ |

The total recerpts at ports named in last table from Jan. 1 to Oct. 24 compare as follows for four years:

| Recoipts of <br> Fíour...............bbls. | $\begin{gathered} 1896 . \\ 9,143,892 \end{gathered}$ | $\begin{gathered} 1895 . \\ 13,565,293 \end{gathered}$ | $\underset{16,835,2 i 3}{1894}$ | $\begin{gathered} 1893 \\ 15,930,731 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Wheat..........bush. | 55,339,832 | 32,897,786 | 47,903,93, | 80.884 .900 |
| Oorn Osta .......... ." | 75.494,926 | ${ }_{31}^{41,798.083}$ | 38,480,723 | 48,980,050 |
| Barley ............ .. | 6,816,028 | 2,256,169 | 2.983,963 | 3,208,007 |
| Rye............. | 4,399,683 | 402.892 | 391,439 | 1003,013 |

$\begin{array}{lllll}\text { Totalgraia …. } 200,086,836 & 111,655,415 & 127,210,813 & 175,952,609\end{array}$ onding Oct. 24, 1896, are shown in the annexed statement:

| BloportafromNew York............ |  |  | Flour, hhis. | $\begin{array}{r} \text { Oats. } \\ \text { bush. } \\ 240.011 \end{array}$ | $\begin{gathered} \text { Rye, } \\ \text { hush. } \\ 90.009 \end{gathered}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
| Boston. | ${ }^{273,588}{ }_{23}$ | 211,089 | 41,744 |  |  |  |
| Philadelp | 32,000 |  | 17,398 |  |  | 1.20 |
| Baltimore | 120,179 | 543,0 | 49,952 | 404,330 | 59,999 |  |
| New | 131,102 | 944,209 | 1,423 | 1,025 |  |  |
| Newport |  |  |  |  |  |  |
| Montreal.... ....... | 126,979 | 241,233 | 17,72\% | 142,365 | 8,250 | 80,28 |
| Total week | 241,194 | 2,996,299 | $\begin{aligned} & 244.492 \end{aligned}$ | 798 | 158,259 |  |

The destination of these exports for the week and since September 1, 1896, is as below. We add the totals for the corresponding periods of last year for comparison:
 Continent........ O. \& C. Americs
West Indies West Indies Brit. N. A. Col's.
Other countries., Total ${ }^{\text {Otal } 1895 . .}$

| 5.154 |
| :--- |
| 2,431 |

Uoms comon Guods-rhe exports of coton eous rom this port for the week ending Oct, cotton geous packages, valued at $\$ 348,733$, their destination being to the points specified in the tables below:

| New York to October 26. | 1896. |  | 1895. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Week. | Since Jan. 1. |
| Great Britain....--- - .-...... | 38 | 3,200 | 29 | 4,072 |
| Dther Earopean............... | ${ }^{6}$ | 2,155 | 17 | 2,827 |
| Tndia -.-n=-............ene..... | 3,495 | 87,213 | 175 | 44,846 |
| Arabia | 2,752 | 48,548 | 200 | 3,724 17,712 |
| Afrios | +432 | 15,253 | 99 | 17,712 |
| West Indies.......................... | 217 | 10,678 | 365 | 14,646 |
| Mexico | 24 | 2,351 | 20 | 2,283 |
| Oentral Amerioa. | 221 | 7,983 |  | 9,758 |
|  | 1,390 | 43,105 | 1,310 | 51,827 |
| Oiner Countries...--- | 34 | 3,501 | 70 | 6,375 |
| Total $\qquad$ hina, via Vanoouver* | 8,609 | $\begin{array}{r} 208,249 \\ 34,845 \end{array}$ | 2,285 | $\begin{array}{r} 165,757 \\ 21,841 \end{array}$ |
|  | 8,609 | 243,094 | 2.285 | 187,598 |

*From New England mill points direot
The value of the New York exports for the year to date has been $\$ 9,180,250$ in 1896 against $\$ 7,464,296$ in 1895.
Brown sheetings and drills have sold during the week in limited quantities from stock at firm prices. There has been little forward business done, neither buyers nor sellers being disposed to anticipate next week's election results. In bleached cottons the demand has been continuously light in all grades but the market rules steady throughout. Wide sheetings slow and featureless and cotton flannels and blankets inactive at previous prices. Sales of denims have been small, but as socks are still quite limited prices are easily maintained. Other coarse colored cottons are inactive but steady. Kid-finished cambrics rather steadier but still slow sellers. Prints of all kinds have been in quiet request only, but the market is generally firm. Ginghams are in limited request. Print cloths have sold to a considerable extent at $25 / 8 \mathrm{c}$. for spots, closing with that price declined by sellers. Odd goods have advanced fully $1-16 \mathrm{c}$.

| Stock of Print Oloths- | $\begin{aligned} & 1896 . \\ & \text { Ocl. } 24 . \end{aligned}$ | $\begin{aligned} & 1895 . \\ & \text { Oct. } 26 . \end{aligned}$ | $\begin{aligned} & 1894 . \\ & \text { Oct. } 27 . \end{aligned}$ | $\begin{aligned} & 1893 . \\ & \text { Oct. } 28 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| At Providence, 64 squares. | 392.000 | 80,000 | 21,000 | 195,000 |
| At Fall River, 64 squares.. | 875,000 | 21,000 | 20,000 |  |
| At Fall River, odd sizes. | 905,000 | 59,000 | 89,000 |  |

Total stock (pieces) .... $2,172,000 \quad 160,000 \quad 130,000 \quad 546,000$ Foreign Dry Goods,-Tris week's market has simply shown a repetition of recent experiences. The orders for spring come in slowly in all descriptions of dress goods, e tc., and business for next season is very backward. In season able lines a perfunctory piecing-out demand oaly has been recorded.
Importations and warehouse Withdrawals of Dry Goods The importations and warehouse withdrawals of dry goods at this port for the week ending October 29,1896 , and since January 1, 1896, and for the corresponding periods of last year are as follows:
あul [840

## THE DRY GOODS TRADE.

New York, Friday, P. M., Oct. 30, 1896.
There has been no development of demand in any division of the market during the past week beyond a slight increase in the number of small orders to meet pressing requirements. Last week it looked as though some large buyers might give practical effect this week to close inquiries which they had been making, but they have evidently concluded to wait now until after Tuesday. In some degree this is the result of reserve on the part of sellers, the great probability of the election of Major McKinley causing them to resist efforts of buyers to do any material forward business at present prices. As a result a very quiet market has to be reported in both staple and seasonable fancy cottons as well as in spring specialties, with prices steadily maintained. In the woolen goods divi sion buyers have again been cautious and sellers reserved The whole market may be regarded as practically closing to-night until Wednesday. The collections have been generally fair during the week and the woolen goods settlements due November 1 promise satisfactorily.

WOOLEN GOODS. - The reorders for men's-wear fabrics have been of limited extent during the past week and confined to a great degree to fancy woolens selling at from 70 c . downwards. Fancy worsteds are inactive throughout. Plain staple goods are dull in the aggregate, with the best demand coming forward for black and blue cheviots. Sellers could have done more business if inclined, but are still reserved until they see how payments are made at the end of this month, and how the elections turn out. There is very little demand for satinets and cotton-warp cassimeres. Overcoatings are inactive, and the demand for cloakings has fallen off. Flannels in very limited request. Blankets sell moderately and prices of both unchanged. Dress goods dull in seasonable lines and springlbusiness still backward.

State and City Deョatrment. TERMS OF SUBSCRIPTION.
The Investors' Supplement will be furnished without extra charge to every annual subscriber of the Comarercial and Finanolal Chronicle.

The State and City Supplement will also be furnished vithout extra charge to every subscriber of the Chroniole.
The Street Railiway Supplement will likewise be furnished without extra charge to every subseriber of the Crboniole.
The Quotation Supplemenat, iesued monthly, will also be furnished without extra charge to every subscriber of the Chronicle.
TERMS for the Chroniole with the four Supplements atove named are Ten ollars within the United States and Twelve Dollars in Europe, which in both cases includes postage.

## Terms of Advertising-(Per inch space.)


 The above terms for one month and noward are for standing oards.

## STATE AND GITY INDEX.

In this number of the Chronicle we pablish an index to all news items printed in this Department since the iasuance of the last State Axd City Supple mesme, October 17,1896 . In all cases when the item includes later flgures of debt, assessed valuation, \&c., full-face types are used for the reference. Items published in to-day's Curoxtcte are not noted in the index. This index will be published the last Saturday of each month.

Bend Proposals and Negotiations.-We have received through the week the following notices of bonds recently negotiated and bonds offered and to be offered for sale.

Alexandria, Va.-Bonds Authorized,-Improvement bonds of this city to the amount of $\$ 200,000$ have been authorized.

Asbary Park, N. J.-Bonds Proposed.-According to an official report to the CHrosicls, Asbury Park will probably isaue $\$ 50,000$ of additional water bonds within a shors time.

Ashland, Ohlo.-Bond Sale.-It is reported that this city has sold water-works bonds to the amount of $\$ 5,000$ at $100 \cdot 23$, The bonds bear interest at the rate of 6 per cent and mature in 1897 .

Arrerne-by the-Sea, N. Y.-Bond Offering. - Proposals will be received until 11 o'clock A. M., November 7, 1896, by Jobn R. Waters at 54 Franklin Street, New York, or at the office of the Village Clerk, for the purchase of $\$ 8,000$ of 5 per cent building bonds of the village of Arverne-by-the-Sea. The securities will be dated December 1. 1896, and will be either coupon or registered, as may be desired. Interest will be payable semi-annually on the first days of June and December, and the principal will mature in from one to eight years from date of issue at the rate of $\$ 1.000$ each year. Principal and intereat will be payable in gold. Arverne-by-the-Sea has no floating debt and at prosent no bonded dibt. The assessed valustion is $\$ 422,930$ and the real valuation over $\$ 2,000,000$.
Barnesville, Ga.-Bonls Proposed.-Electric-light and school-building bonds of this municipality are under con sideration.
Barton, Vt-Bond Sale - Village Treasurer H C. Pierce reports to the Caronicus that Barton has recently sold bonds to the amount of $\$ 10,000$.

Boston, Mass.-Bonds Unsold.-On October 29 City Treasurer Alfred T. Turner received the following bids for registered bond certificates of the Rapid Transit loan which were offered in the amount of $81,000,000$ :

| Bidder- | А mount. |
| :---: | :---: |
| Fetjiro Niskiwaki. | \$100,000 |
| *R. In Day and Blak | 1,000,000 |
| Farson. Leach \& Co. | 1,000,000 |
| E. H. Rollins ditona | 1,000,000 |

[^4][^5]All the bids were rejected.
This loan will be issued in certificates of $\$ 1,000$ each, or any multiple thereof, dated Oct. 1, 1896, and will be paid

October 1, 1936, with interest at the rate of 4 per cent per annum, payable semi-annually, in April and October, at the office of the City Treasurer, Boston. Holders of thess certificates, if they so desire, can receive the semi-annual interest through the mail by check payable to their order. The loan will be secured by a sinking fund providing for its payment at maturity.
Cambridge, Mass.-It is reported that the city of Cambridge, Mass., has authorized the issuance of $\$ 200,0004$ per cent 30 -year water bonds, $\$ 40,0004$ per cent 30 -year park bonds; $\$ 137.0004$ per cent 20 -year street bonds; $\$ 33,0004$ per per cent 20-year stable bonds, and $\$ 75,0004$ per cent 1 to 20 year sewer bonds.
Cleveland, Ohio-Bond Offering-Proposals will be re ceived by City Auditor H. L. Rossiter until 12 o'clock noon on Nov. 20, 1896, for the purchase of $\$ 50,000$ of 4 per cent city of Cleveland bridge coupon bonds maturing Oc . 1, 1926. The bonds will be dated Oct. 1, 1896, and both principal and semi-annual interest will be payable at the American Exchange National Bank in New York City. A certified check drawn on a national bank for 5 per cent of the amount of bonds bid for and payable to the order of the "Treasurer of the City of Cleveland" must accompany eack bid. No bid will be entertained unless made on a blank form, which can be obtained on application to the City Auditor.

Bids will also be received until Nov. 6 for 4 per cent waterworks bonds to the amount of $\$ 300,000$, maturing Oct. 1 , 1926, and until Nov. 10 for 4 per cent river and harbor bonds for $\$ 250,000$, maturing Oct. 1, 1926, and until Nov. 18 for 4 per cent sewer bonds for $\$ 35,000$. of which $\$ 23,000$ will mature Oct. 1, 1916, $\$ 6,000$ Oct. 1, 1902, and $\$ 6,000$ Oct. 1, 1903.

College Hill, Ohio-Bond Sale.-On October 19, 1896, four bids were received for the purchase of $\$ 3,09345$ of 6 per cent sidewalk bonds of the village, and the securities were awarded to the German National Bank for $\$ 3,035$ and accrued interest. Principal and annual interest will be payble at the Citizens' National Bank, Cincinnati, Ohio. Three hundred and ninety-three dollars and forty-five cents of the principal will mature in one year and the remainder at the rate of $\$ 300$ annually in from two to ten years from date of issue.
Six per cent bonds to the amount of $\$ 10260$ issuar for the same purpose and to mature part yearly from 1897 to 1906 were also sold on the same day to Peter Lsidinger, of Winton Place, Ohio, for $\$ 105$.
Coraopolis, Pa --Proposals will be received until Novembex. 16 th at 6 P. M. by John W. Arras, President of the Borough Council of Coraopolis, for $\$ 28,000$ of $41 / 2$ per cent water bonds to be dated December 1,1896 , and to run for 30 years, with option of call after 5 years. Interest will be payable semiannually on June 1 and December 1.
It is also reported that school bonds to the amount of $\$ 19,000$ will be issued within a short time.
The following statement of the borough's financial condition is made by the President and Clerk of the Council.
The present assessed valuation of the borough is $\$ 1,100,000$; indebtedness, $\$ 22,000$; population about 3,000 . Principal industries: Consolidated Lamp and Glass Company's works, with 381 employes, bi-weekly pay-roll between $\$ 6,000$ and $\$ 7,000$ and expending in the borough $\$ 250,000$ annually; Standard Oil Company's extensive pumping stations, various oil refineries and other industries. Transportation facilities: P. \& L. E. RR., Montour RR, and P. N. I. \& C. Railway, the latter an electric street railway having connection with the city of Pittsburg.
It is thought that by the next triennial assessment, one year from now, the valuation will be at least $\$ 2,000,000$, and the population, at the present rate of increase, 4,000 to 5,000 .

The offcial advertisement of the Coraopolis water bonds wil be found elsewhere in this Department.
Exeter, Cal. - Bond Sate. - It is reported that school bonds of Exeter to the amount of $\$ 5,500$ have bzen awarded ac $100^{\circ} 25$.
Franhfort, N. Y.-Bond Sale.-It is reported that this municipality has sold $\$ 16,000$ of school bonds to the Oneida Sav. ings Bank of Rome, at a premium of $\$ 60$. The bonds will bear interest at the rate of 5 per cent and mature in 1928.

Green Bay, Wis.-Bonds Proposed.-Bridge bonds of this municipality to the amount of $\$ 12,000$ are under consideration.
Hastiogs, Mich.-Bond Sale.-It is reported that this municipality has sold $\$ 10,000$ of 5 per cent city hall and water bonds.
Hastings, Neb.-Bond Election-The $\$ 8,000$ of water-works improvement bouds to be voted on by the people of Hastings will, if authorized, bear 5 per cent iorerestand mature in twenty years, with option of call after five years.
London, Ohio.-Bond Sale.-It is reported that this municipality has sold $\$ 2,000$ of 6 per cent 1-3 year electric-light bonds.

Marlette, Mich.-Bond Election.-Electric-light bonds of this place to the amount of $\$ 4,000$ have bsen proposed and this place to the amount of $\$ 1,000$ have bsen propos
will be put to a vote of the people oa Nor. $9,1896$.

Minneapolis，Minn．－Bond Election－Wallace G Nye， City Comptroller，reports to the CHRONICLE that on Novem－
ber 3， 1896 ，the proposition to issue $\$ 400,000$ of water－works ber 3,1896 ，the proposition to issue $\$ 400,000$ of water－works mitted to a bonds and seople．The bonds，if authorized，will be issued in denominations of $\$ 1,000$ each；interest at the rate of 4 per cent will be payable semi－annually，on January 1 and July 1，and the principal will mature January 1， 1927.

Mound Airy，N．C．－Bond News．－Five per cent 30－year water－works bonds to the amount of $\$ 25,000$ were recently offered for sale，but it has since bsen decided not to put in the plant until next spring．Private bids for the bonds will， however，be received at any time．

Mount Vernon，N．Y．－Bond Offering．－Proposals will be received until 8 o＇clock P．M．，Nov．4，1896，by the Common Council of the city of Mt，Vernon，at the Dearborn Building． 49－51 South Fourth Avenue，for the purchase of $\$ 30,000$ of 5 per cent tax relief bonds，to be dated Nov．1，1896，and mature Nov．1，1899．Bids will also be received by the Council on the same date for the purchase of $\$ 25,000$ of 5 per cent assersment bonds，which will be dated Nov．1，1896，and mature Nov．1， 1902．Interest on both loans will be payable semi－annually at the office of the City Treasurer．The denomination of the securities will be $\$ 1,000$ ．
Bond Election．－On Nov．3，1896，the citizens of Mt．Vernon will vote on the proposition to issue $\$ 200,000$ of city hall bonds．
North Hempstead，N．Y．－Bonds Authorized．－This town has authorized the issuance of $\$ 56,000$ of 4 per cent bonds for the purpose of macadamizing the roads．

Nuckolls County，Neb．－Bond Sale－It is reported that court－house bonds of this county to the amount of $\$ 10,000$ ， and bearing interest at the rate of $41 / 2 \mathrm{p} 3 \mathrm{r}$ cent，have been sold at 101：50．

Pascoag，R．I－Bonds Authorized．－The people of this municipality have voted in favor of issuing $\$ 50,000$ of road improvement bonds．

Pickaway County，Ohio．－Bond Sale．－It is reported that Pickaway County has awarded $\$ 10,000$ of 6 per cent two－year bonds at par．
St．Augustine，Fla．－Bond Offering．－Proposals will be re－ ceived until 12 o＇clock（noon）November 17，1896，by A．L． Rogers，Secretary of the Board of Bond Trustees，for the pur－ chase of $\$ 85,000$ of 5 per cent 30 －year bonds of this city．The securities will be issued in denominations of $\$ 100, \$ 500$ and $\$ 1,000$ eacb．Sixty－five thousand dollars of the above amount s for the purpose of constructing new water works．
St．Cloud，Minn．－Bond Sale．－It is reported that this place has sold $\$ 5,000$ of 7 per cent bonds．

Sault Ste．Marie，Mich－Bond Offering．－City Comp troller G．G．Scranton will receive proposals until 10 o＇clock A．M．November 10 for $\$ 30,000$ of 5 per cent funding and re－ funding bonds．The securities will be dated November 1， 1896，interest will be payable semi－annually on May 1 and November 1 in New York City and the principal will mature November 1，1916．The total debt of the city at pressnt is $\$ 169,483$ ．The assessed valuation is $\$ 5,267,266$ and the tax $\$ 1$＇79．The population，according to the State census of 1891 was 7,300 and it is now estimated at 9,000 ．
South Omaha，Neb．－Bond Sale．－It is reported that re－ funding bonds to the amount of $\$ 40,500$ ，and boaring interest at the rate of 4 per cent，have been disposed of by this city．
Sierra County，CaI．－Bond Election．－O A November 3， $1896, \$ 20,000$ of wagon－road bonds of this county will be voted on．
Sonora，Cal．－Bonds Proposed．－Raad bonds of this muni cipality to the amount of $\$ 100,000$ are under consideration．
Terre Hante，Ind．－Bonds Proposed－City Treasurer Chas． Balch writes under date of Oct．22，1896，that $\$ 35,000$ of 4 per cent 10－20－year sewer refunding bonds of＇Ierre Haute are under consideration，and that they will probably be issued in December．
Bond Sale．－It is reported that $\$ 40,000$ of 5 per cent refund－ ing bonds of this city have been taken at par．
Toledo，0hio．－Bond Offering．－Proposals will be received until Nov．18， 1893 ，by H．W．Compton，Clerk of Board of Education，for the purchase of $\$ 125,000$ of 5 per cent high－ school building bonds．：
Traverse City，Mich．－Bonds Pronosed．－Water－works bonds of this city to the amount of $\$ 100,000$ are under con－ sideration and they will probably be put to a vote of the citi－ zens on Nov．17， 1896.
Val Verde Connty，Tex．－County Treasurer John M．Gray reports that the county has issued $\$ 30,000$ of refunding bonds． The securities bear 5 per cent interest and will mature in forty years，with option of call after five years．The bonds are now awaiting acceptance by the State，when they will be taken by the permanent school fund．

Kansas Debt Statements．－We give below a list of debt statements for minor civil divisions in the State of Kansas， which have been corrected by means of official returns re－ ceived since the publication of our State and City Supple－ MENT issued last week ：
 Albion Township．Republic Co．．．．
Alma Township，Wabaunsee Co．．． Anthony To wnship，Harver Co．．． Appleton Township，Clark Co
Arcade Township，Phillips Co Arcade Township，Phillips Co
Atlanta Township．Rice Co Attica To wnsllip，Harper Co Augusta To wnship，Butler Co． Aurora Township，Cloud Co．．．． Banner Township，Harper Co． Banner Township，Praft Co． Banner Tow
Barton Co
 Baxter Springs City，Cherokee Co．．．．．．．．．．00，000
Belle Plaine T＇p，Sumner Co．．．．．．28，000 Belle Prairie Township，Rush Co．16，500 Belleville，Repunlic Co．．．．．．．．．．．．．．12，000
Belleville Township，Republic Co．30，000 Beloit Board of Ed．，Mitchell Co．．20，000 Beloit，Mitchell Co
Bemnett Township，Kingman Co
Blaine Township，Harper Co Blaine Township，Harper Co．．．． Blue Mound Township，Linn Co Bruno Townsship，Outler Co Buffalo Township，Jewell Co．．．
Burlingame Township，Osage Burlingame Township，Osage Co
Burrton Township，Harvey Co．． Burrton City，Harvey Co．．
Burr Oak Township，
Burr Oak To wnship，Jewell Co．
Caldwell Township，Sumner Co Caldwell，Sumner Co．．．．．．．．．． Canada Township，Labette Co．．
Canton Township，McPherson C Caney Township，Montzomery Co．16，000 Carmi Township，Pratt Co．．．． Uawker Township，Mitchell Co Cedar Township，Jackson Co．． Cedar Township，Wilson Co． Center Township，Ness Co Center Township，Norton Co Center Township，Pratt Co．． Center Township，Reno Co．．．．．．．
Center Township，Rush County Center Township，Rush Count
Center Township，Wilson Co． Center Township，Woodson Center Township，Woodson Co． Centervill
Chapman Township，Clay Co
Cherokee Tp，Montgomery Co． Chetopa，Labette Co
Cherry Township，Montgomery Co． Cheyenne Co．
Cheyenne Township，Lane Co $.31,000$
21,500 Chicaskia Townshıp，Kingman Co．18，000 Cimarron Township，Seward Co lark＇s Creek，Morris Co
Cliear Creek Tp，Pottawatomis Co Clifton Township，Wilson Co Clyde，Cloud Co
Oouncil Grove， $\qquad$
$\qquad$ Ship and City） Courtand Thomas Co．．．．．．．．．．．000 Coldwater T＇p，Coma Conway Township，Sumner Co ．．．．．31，000 Conway Springs，Sumner Co．．．．． Coolidge，Hamilton Co Township，Stafford Co．．． Orawford Township，Craw $16.16,000$ Creswell Township，Cowley Co $\quad 20,000$ Culver Township，Ottawa Co．．．．．．15，000 Decatur Co ．．．． Delano Township，Sedgwick Co．．．．．．．．．．．．000 Delaware T＇p，Jefferson Co
Diamond Valley Tw＇p，Morris Co Dixon Township，Sumner Co．．．．．．22，500 Dodge City，Ford Co．．．itter Co．．．．．．21，500 Duck Creek Cownship，Wilson Co．15，000 Eagle Township，Sedg wick Co．．． Eden Township，Sumner Co．．．．．． El Dorado，Butler Co．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． Elk Co．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．
Elk Township，
Elk Falls Township，Elk Co．．．． Elk Falls To wnship，Elk Co．．．．．．．．15，000 Elm Township，Allen Co．．．．．．．．．．．．20，000 Ellsworth Co．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．28，000 45,000 Elsmore Township，Allen Co．．．．．．．．20，000 Empire Township，Ellsworth Co．25，000 Empire Township，McPherson Co．24，000 Emma Township，Harvey Co．．．．．．．16，000 Erie Township，Neosho Township，Greenwood Co．32，500 Eureka City，Greenwood Co．．．．．．．48，000 Eureka Township，Barton Co．．．． Eureka To wnship，Saline Co．． Everett Township，Woodson Co．．15，000 Fairview Township，Russell Co ．．．．15，000 Falls Township，sumner Co Co Falkenstein Tp，Stanton County 18，000 Fairview To wnship，Ford Co，．．．．．．13，900 Fargo Township，Seward County．15，000
Farmer Township，Rice Co Finner Co．
Ford Township，Ford Co．．．．．．．．．．．．．．15，000 Forrester Townshtp，Ness Co．．．．．．15，000
Franklin Tp，Jackson Co Franklin T＂p，Jackson Co
Freedom Township，Republio Co． $\mathbf{1 5}, 000$ Freedom Township，Republic Co． 35,000
Freeport，Harper Co．．．．．．．．．．．．．．．．33，000 Girard，Crawford Co ．．．．．．．．．．．．．．．．．．．48，48，000 Goodland，Sherman County．．．．．．．．．24，000
Graham Co．．．．．．．．．．．．．．．．．．．．．．．．．．．000 Graham Co $\operatorname{Grant}$ Township，Barton Co．．．．．．．．．．．．． 13,000 Grant Township，Harper Co．．．．．．．2，900 Grant Township，Neosho Co．．．．．．．22，500 20,000
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## 1916

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[^7]| Location. $\begin{gathered}\text { Bonded } \\ \text { Debt. }\end{gathered}$ | Rate of Interest. \% | Date of Maturity. | Population. | Location. $\begin{gathered}\text { Bonded } \\ \text { Debt. }\end{gathered}$ | Rate of Interest. \% | Date af <br> t. Maturity. | Population. 1895 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Great Bend City, Barton Co......58,000 | 5,6 | ${ }^{\prime} 07,17,18$ | 2,113 | Le Roy Township, Coffey Co . .... 50,100 | 6, | 07, 10, 16 | 1,233 |
| Great Bend Township, Barton Co.41,463 |  | '04, 1617 | , 427 | Liberal Fownship, Seward Co...15,000 |  | Jnly 1, 1919 | *493 |
| Greeley Co ....... |  | 1919, 21 | 1,035 | Liberty Township, Kingman Co...18,000 | J | July 1, 1917 | 192 |
| Greeley Township, Sedgwick Co. 20,000 | A | Apr. 1, 1906 | 574 | Liberty Township, Linn Co........25,000 | 6 | 1919 | 1,460 |
| Green Garden T'P, Ellsworth Co. 15,000 | 6 | Dec. 30, ${ }^{177}$ | 518 | Liveoln Township, Anderson Co..12,000 | 6 J | July 1, 1916 | 778 |
| Greentleld Townahip, Elk Co......11,500 | 7 | Dee. 1, 1909 | 700 | Lincoln Tp, Ellsworth Co...........15,000 |  | June 30, 1917 | 298 |
| Greensburg, Kiowa Co ...........45,500 | 7 | 7, 8, 11 | 387 | Lincoln Township, Osage Co.....20,000 |  | July 1,1916 | 646 |
| Greenleaf, Washincton Co......... 2 ? |  | 1907 | 827 | Lincoln Township, Reno Co.......23,500 |  | Aug. 1, 1916 | 891 |
| Grove Township, Reno Co........ 17,000 | 6 | Jan. 15, 17 | 445 | Lindsborg, MoPherson Co......... 27,000 | 6, |  | 1,305 |
| Groveland Tp, MoPherson Co..... 21,000 | 6 | July 15,1907 | 615 | Limestone Township, Jewell Co..15,000 |  | Nov. 15, 1907 | 747 |
| Guilford Township, Wilson Co.....32,000 | 8 | 1916 | 605 | Little Caney Tp, Chautanqua Co.15,000 |  | Sept. 1, 1916 | 754 |
| Hanover, Washington Co......... 13,000 | 6 | June 1, 1915 | 938 | Little River Township, Reno Co..23,000 | 6 I | Dec. 1,1919 | 808 |
| Harriann' Tehip, Chautanqua Co. 23,000 | 6 | Nov. 1, 1916 | 716 | Little Walnut Tp, Butler Co.......17,000 | ${ }^{7}$ | May 5, 1910 | 359 |
| Harrison Township, Nemaha Co.. 20,000 | 6 | Jan. 17, 1918 | 815 | Logan Co........................ 30,000 | 5,6 | 1904,21 | 2,071 |
| Haven Township, Reno Co.......25, 2500 |  | 1906 | 1,345 | Logan Township, Rooks Co.......12,000 |  | Jan. 1, 1909 | 402 |
| Hayes Township, Stafford County 12,000 | 6 | July 1, 1917 | 338 | Logan and Itasca Town |  |  |  |
| Haynesville Township, Pratt Co..19,000 | 6 | Nov. 1, 1917 | 677 |  | 6 M | May 28,1908 | 65 |
| Gazleton, Barber Co................ 15,000 |  | Mar, 1, 1907 | 174 | Logan Township, Phillips Co .....18,000 |  | May 1, 1910 | 249 |
| Hendrieks T'p, Chantauqua Co...21,000 | 6 | Nov. 1, 1916 | 784 | Logan Township, Sheridan Co...18,000 |  | Sept. 1, 1919 | 213 |
| Hiekory Township, Butler Co.....15,000 |  | June 1, 1915 | 446 | Longton Township, Elk Co........30,000 | 6, 7 | 1909, 1917 | 526 |
| Homestead Township, Barton Co. 19,000 | 6 | Jan. 1, 1916 | 425 | Lyndon, Osage Co...................11,500 | 6,7 | 1898-1906 | 941 |
| Holton, Jackson Co................. 12,000 |  | May 20,10 | 3,020 | Lyou Township, Dickinson Co... 23,000 |  | 1901, 1916 | 408 |
| Hope Townahip, Dickinson Co... 12,000 |  | Jan. 1, 1916 | 611 | Lyons, Rice Co W............... 84,000 | 6, | 1900 to 12 | ,445 |
| Howard Townshlp, Elk Co.......24,200 | 8 | Jan. 1, 1910 | 855 | Maple Hill T'p, Wabaunsee Co....27,000 |  | 1907 | 931 |
| Houston Township,Smithi County. 15,000 |  | Sept. 15, 1909 | 418 | Marion, Marion Co.................34,646 | $5^{12}$ | '99 to 01, 09 | 2,077 |
| Howard Township, Labette Co... 20,000 |  | July 1, 1906 | 722 | Marmaton Township, Allen Co ....40,000 | 7,6 | 1901, 17 | 1,457 |
| Humboldt, Allen Co . . . . . . . . . . . 30,000 |  | Nay 30, 26 | 1,474 | Marysville TP, Marshall Co......24,000 | 6, 7 | 1897, 03 | 1,635 |
| Thinole Tewnuhip, Sumner Co....19,500 | 7 | July 1, 1904 | 451 | Meade, Meade Co................. 26,000 | 6, 7 | 1903, 08 | 266 |
| Iola City, Allen Co .... ...........26,500 |  | 1901 | 1,563 | Medicine Lodge T'p, Barber Co... 25,000 | 6,7, | 1915, 16 | ,195 |
| Iola Townahip, Allen Co ..........63,250 | 7, 6 | 1901, 09 | 2,477 | Mission Township, Neosho Co....80,000 |  |  | 1,982 |
| Isabel Township, rcott County...22,500 |  | July 1, 1922 | 118 | Mitehell Co . . . . . . . . . . . . . . . . . . . 50,000 | 8 | 1908 | 13,327 |
| Tuks Tewnebly, Pratt Co.........22,000 | 6 | Nov. 30, ${ }^{17}$ | 604 | Monroe Township, Anderson Co . 39,000 | 6 | 1916 |  |
| ackson Township, Rlley Co......17,500 | 6 | 1906, 10 | 542 | Mound City Township, Linn Co...43,000 | 7 | 1907, 12 | 1,689 |
| Jefferson TP, Jefferson Co |  | 1902 | 1,910 | Mound Valley T'p, Labette Co....40,000 | 6, | 1909, 16 | 1,610 |
| Jefferson Tp, Chautanqua Co......16,000 |  | Nov. 1, 1916 | 793 | MePherson Co...................... 50,000 |  | 1898, 9 | 20,317 |
| Jefferson Township, Dlekinson Co.12,000 | 6 | Jan. 1, 1901 | 758 | McPherson, MgPherson Co........ 85,000 | 5, 6,7 | '07 to 16 | 2,666 |
| Junetion Townahip, Osage Co....24,000 | 6 | July 1, 1916 | 1,247 | McPherson Tf, McPherson Co... 37,000 |  | '07, 10, 16 | 610 |
| Kearny Co ...... .............56, 58, ${ }^{\text {a }}$ | 6 | 1911, 25 | 1,159 | Madison Tp, Greenwood Co....... 17,000 |  | July 1, 1917 | 1,018 |
| Konneth Townahip, sheridan Co. 14,000 | 6 | Bept. 1, 1919 | - 78 | Manhattan, Riley Co ............. 85.000 |  | 1907, 11, 19 | 2,980 |
| King City Towns'P, MePherson Co, 16,000 | 6 | Nov. 15,1916 | - 483 | Marquette City, MePherson Co... 12,000 | 6 | Jan. 1, 1918 | 433 |
| Kinsley, Edwards Co |  | '07, 9, 18 | 703 | Marquette Tp, MoPherson Co..... 20,000 | 6 | Sept. 1, 1916 | 543 |
| Kiowa Townahip, Barber Co ..... 27,300 | 7,6 | 1898,07 | 521 | Meade Center Towns'p, Meade Co.15,000 | 6 | July 1, 1919 | 166 |
| Klowa, Barber Co . . . . . . . . . . . . . . 24,000 | 6 | July 7, 1907 | 373 | Mile Creek Tp, Pottawatomie Co..13,000 | 10 | Nov. 1, 1897 | 592 |
| Klrwis Townshlp, Phillips Co.....18,000 |  | May 1, 1910 | 401 | Milton Township, Butler Co.......20,000 | 6 | July 1, 1915 | 605 |
| Lake Town*hip, Harvey Co.......20,000 | 6 | Dec. 1, 1917 | 476 | Morton Townshlp, Ottawa Co.....17,000 | 6, 8 | 1901-1916 | 424 |
| Late Townshlp, Greenwood Co...20,000 | 6 | Bept 1, 1917 | 740 | Mound Tp, MePherson Co.........18,000 |  | Nov. 1, 1916 | 781 |
| Ianeaster Township, Atchison Co.15,000 |  | June 1, 1912 | 1,577 | Mound Township, Phillips Co.....15,000 | 6 | Jan. 1, 1908 | 451 |
| Lawrence Townshlp, Cloud Co....12,000 |  | Nov. 1, 1909 | 761 | Neodesha Township, Wilson Co....35,000 | 6 | 1916 | 2,640 |
| Leonora Townshlp, Fiorton Co ... 15,000 |  | Dee. 20, 1911 | 1116 | Neosho Falls, Woodson Co......... 30,000 | 6 | 1917 | 952 |
| Leoti, Wlehita Co.................... 39,500 | ${ }^{6}$ | 09, 10, 19 | 314 | Ness City, Ness Co................. 27,500 | 6 | 1917, 19 | 420 |
| Le Roy, Coffee Co....................... 20,833 | 6, 7 | 1903, 10 | 830 | Nevada Township, Ness Co........17,000 | 6 | May 16,1917 | $7 \quad 616$ |

NEW LOANS.
PROPOSALS FOR
$\$ 16,046,590.70$
of

33\% Gold Bonds<br>OF THE

CITY OF NEW YORK.

GXECUTORS, ADMINISTHATORS, GUABDIANS AND OTHERS HOLDING THUST VUND 3 , ARE AUTHORLZKD, BY AN ACT OF THE LEGISLATUEE PASBED MARCH 16, 18EP, TO INVEST IN THESE BONDS AND STOCK.

SEALED PBOPOSALS WILL BE RECEIVED ay the Comptroller of the City of New York at his omise, No, 880 Broadway, in the City of New York, untll
Monday, the 9 th Day of November, 1896 , AT $20^{\prime} C L O C K$ P. M.
When they will be publicly opened in the presence of the Commisstoners of the Sinking Fund, or snch of them as shall attend, as provided by law, for the whole or a part of the following-described Coupon or Registered Bonds and Stock of the City of New Tork, bearing interest at three and one-half per cent per annum, to wit

8400,000 00
 May ist, 1917 , EXEMPTFROM TAXATION
by the City and County of New
York.
$1,925,14137$ OONBOLIDATED STOCK OF
THIN OTY OF NEW YORK,
KNOWN AS $\because 8 C H O O L$ HOUSB BoNber, Princlpal payable No-
Fember lat, 1015 . Interest payable
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NEW LOANS.
102.84933 CONSOLIDATED STOCK OF CONSOLIDATED STOCK OE
THE CTV OF NEW YORK,
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SCHOOL HOUSE BONDS PRIMSCHOOL HOUSE BONDS Prin-
clpal payable November Ist, 196.
Interest payable May Ist and NoEXEMBETPTEROM TAXATION ENEM City and County of New
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158,60000
CONSOLIDATED STOCK OF
THE CTY OF NEW YORK
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OFTHECTTYOF NEW YORK Principal payable Noyember 1st. EXEnPT FROM TAXATION BY the
York.

85,60000


600,00000 CONSOLIDATED NEW OF
THE CITY OF NEW YORK THE REPAVING STREETS AND
EOR REPA
AVENUES Principal payable November ist, 1917. Interest pay-
able Mayt tand November 1st. by the city and County of New by the
300,000 00
CONSOLIDATED STOCK OE
THE CITY OF NEW YORE FOR THE CONSTRUCTION OF
THE NEW EART RIVER
BRIDGF BRIDGE. Principal payable No-
Yember 1st, 1918 . Interest payable May istand November ist.
EXEMPT FROMTMXATION
by the City mit Countr of New by the
York.

250,00000 CONSOLIDATED STOCK OF
THE CITY OF NEW YORK. FOR THE CONSTRUCTION AND
EOUPMEVT OF JHE WEST MUSEUM OF NATURAL HA ber ist, 1917. Interest payable May EXEMPTFROMTAXATIOS York.
175,00000

NEW LOANS.
100.00000 CONSOLIDATED STOCK OF
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BOADS AND STOCKMATURING payable Novema 1896. Principal erest payable May 1 st and Novem-
ber 1st. ber listipm FROM TAXATION
EXE EME City and County of New
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1,200,00000 CONSOLIDATED STOCK OF THE OITY OF NEW YORK,
YOR THE PAIMENTOE STATE
TAXES FOR THE SUPPORT OF TAXES FOR THE SUPPORT OF
THE INSANE. Principal payable
November 1st, 1916. Interest payable May 1st and November 1st.
EXEMIT FROM TAXATION
2,750.00000 CONSOLIDATED STOCK OF KNOWN AS ADDITLONAL
WATER STOCK OF THE C1TY
OF NEW YOKK. Princpal pavaOF NEW YOaK. Princpal paya-
ble October 1st, 1915. Interest pay-
 by the City and county of New

THE PRINOIPAL OF AND THE INTEREST ON THE ABOVE-DESCRIBED BONDS AND BTOCK ARE PAYABLE IN GOLD COIN OF THE UNITED STATES OF AMERICA, OF THE PRESENT BTANDARD OF WEIGHT AND FINENESS AT THE OFEICE OF THE COMPTROLLER OF THE CLTY OF NEW YORK.
The proposals should be inclosed in a sealed envelope, indorsed "Proposals for Bonds of the Corporation of the City of New York, "and then inclosed in in second envelope, addressed to the Comptroller f the City of New York
For full information see City Record
ASHBEL P. FITCH,
Comptroller.

| Location. $\begin{gathered}\text { Bonded } \\ \text { Debt. } \\ \$\end{gathered}$ | Rate of Interest. \% | Date of Maturily. | Рори. lation. 1895 | Location $\begin{gathered}\text { Bonded } \\ \text { Debt. } \\ \$ \$\end{gathered}$ | Rate of Interest \% | Date of <br> t. Maturity | Рориlation. 1895. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Newbury T' | 6 | 19 | 1,381 | R | 6 |  |  |
| Newton Township, Harvey Co....14,000 | 6 | July 1, 1915 | 728 | Rolling Pratrie Tp, Morris Co..... 18.000 | 6 | 7 | 8 |
| Ninnescah Tp, Sedgwick County .22,00 | 7 | Aug. 1, 1904 | 417 | Ruella Township, Harper Co..... 13.000 | 6 | June 12, 1909 | 213 |
| Northamptou Township, Rooks Co. 15 | 6 | Jan. 1, 1919 | 380 | St. Bridget Towns'p, Marshall Co. 15,000 | 6 | Jan. 1, 1919 | 648 |
| Norton Co...........................64,000 | 6, 7 | '08, 09, 11 | 8,671 | 8t. John, Stafford Co.................15,000 | 6 | pr. 15,1917 | 732 |
| Norton, Norton Co................ 47,000 |  | 1906,08 | 914 | St. Mary's T'p, Pottawatomie Co.60,000 | 6 | 1905 | 1,688 |
| Oak Township, Smith County $\cdot$. . .19,000 | 6 | Dec. 15,1907 | 699 | Salt Creek Township, Lincoln Co.18,000 | 6 | Jan. 1, 1918 | 424 |
| Oakland Townshy, Clay Co.......18,000 |  | Jan. 7, 1918 | 407 | Santa Fe, Haskell Co...............20,500 | 6 | 1918,1920 | 166 |
| Ohio Township, Morris Co.........18,000 |  | May 1, 1907 | 569 | Saratoga Township, Pratt Co.....14,000 |  | 1902,06 | 142 |
| Ohio Township, Ness Co............. 16,000 | 6 | June 1, 1917 | 372 | Seandia Township, Republic Co..24,000 | 6 | Nov. 1, 1907 | 700. |
| Olathe, Johnson Co........ 37,000 | 2, 6 | 1913 | 3,456 | Scott Township, Scott Co..........27,000 | 6 | , | 72 |
| Osawatomie City \& T $\mathrm{p}, \mathrm{Miami}$ Co. 35,000 | , | Jan. 1, 1910 | 3,614 | Sedgewick Tp, Harvey Co......... 23,236 | 6 | July 1, 1914 | 529. |
| Osage, Osage Co...................37,500 |  | 1905, 17 | 4,273 | Smith County ...................... 12,000 | 6 | Oct. 1, 1903 | 4,019 |
| Osage Township, Allen Co.........12,000 |  | Nov. 23, 1917 | 856 | Seneca, Nemaha Co ............... 50,000 | 6 | 1916, 1925 | 1,961 |
| Osage Township, Crawford Co....14,000 |  | July 1, 1898 | 1,450 | Seward Township, Stafford Co....19,000 | 6 | July 1, 1917 | 635. |
| Osborne, Osborne Co..............20,000 | 6 | June 1, 1910 | 991 | Shell Rock Tp, Greenwood Co.... 15,000 | 7 | July 1, 1917 | 603 |
| Oskaloosa T'p, Jefferson Co .... 49,000 | 6 | 1911, 17 | 2,136 | Sherman Co......................... 33,792 |  |  | 3,883 |
| Oxford Township, Sumner Co....21,000 | 6 | 1910, 17 | 601 | Sherman Tp, Sedgwick County ...22,000 |  | Mar. 1, 1906 | 808 |
| Ozark Township, Anderson Co...26,000 | 7, | 1916, 22 | 985 | Sheridan Counts .................. 24,000 |  | July 10, 1910 | 2,673 |
| Park Townsnip, Sedgwiok Co....12,000 |  | eb. 1;1906 | 788 | Sheridan Tp, Crawford Co........15,400 |  | Juiy 1, 1898 | 2,120 |
| Paola City, Miami Co..............65,200 |  | , 4, 9, 17, 19 | 3,009 | Solomon Township, Graham Co...15,000 | 6 | Jan. 1, 1919 | 311 |
| Payne Township, Sedgwick Co...12,000 |  | July 1, 1903 | 627 | Silver Oreek Tp, Harper Co........ 19,000 | 7 | Apr. 1, 1905 | 343 |
| Penn Township, Ostrome Co...... 21,000 | 8,10 | 1897, 1909 | 472 | Silverdale Tp, Cowley Co..........20,000 |  | June 1, 1917 | 608 |
| Potosi Township, Linn Co.........24,500 |  | Oct. 2, 1912 | 1.589 | Smith Centre, Smith Co............43,000 | 6 | 1907,09 | 704 |
| Powell Township, Comanche Co..15,000 |  | July 1, 1919 | +193 | Smoky Hill T'p, MePherson Co ...29,740 | 6, 7 | 1909, 18 | 2,022 |
| Phillipsburg Tp, Phillips Co.......17.000 | 6, 7 | 1897-1908 | 456 | South Haven T'p, Sumner Co......30,000 | 6, | 1910, 16 | 1,198 |
| Phillipsburg, Phillips Co..........40,700 |  | 07,10, 18 | 916 | Spring Township, Butler Co......18.000 |  | May 5,1910 | 704 |
| Phillips Co......................... 36,000 |  | 1897, 15 | 11,712 | Spring Creek Tp, Coffee Co........ 23.120 | 6, | 1910,17 | 557 |
| Plainville Township, Rooks Co... 1¢,000 | 6 | Jan. 1, 1919 | 571 | Springdale T'nship, Sumner Co. . 20,000 |  | Jan. 1, 1905 | 513 |
| Plerna Township, Reno Co........33,000 | 6 | 19 | 322 | Springvale Township, Pratt Co.. 15,000 | 6 | Sept. 1, 1917 | 188 |
| Plum Grove Tp, Butler Co........ 20,000 | 6 | July 1, 1915 | 469 | Spring Township, Harper Co.....13,000 | 6 | May 1, 1920 | 392 |
| Pittsburg, Crawford Co .. ...... 128,750 | 6 | 1897 to 08 | 8,982 | Stafford, Stafford County . . . . . . . 17, 17,000 | 6 | Apr. 1, 1917 | 702 |
| Prarie Township, Wilson Co......15,000 | 7 | July 1, 1916 |  | Stafford Township, Stafford Co... 15,000 |  | Apr. 1, 1917 |  |
| Prairie View Tp, Phillıps Co.......15,000 | 6 | Jan. 1, 1908 | 623 | Starr Township, Cloud Co........19,000 | 6,7 | 1902, 18 | 494 |
| Pratt, Pratt Co....................... 85,400 |  | 1904, 07 | 1,330 | State Line, Lincoln and Mc |  |  |  |
| Prospect Township, Butler Co ....22,000 | 7 | 1897, '03 | 725 | son Townships, Sherman Co....12,000 |  | ay 28,1908 | - |
| Protection Tp, Comanche Co......18,000 | 6 | Sept. 1, 1917 | 4 | Sterling, Rice Co.................... 35,000 |  |  | 1,815 |
| Quincy Township, Greenwood Co.40,000 | 6 | 1898 to 1906 | 85 | Stockton, Rooks Co................. 46,000 | 5, 6,7 | 97, 07, | 789 |
| Quindaro T"p, Wyandotte Co.......33,000 | 7 | 1916 | 1,955 | Summit Township, Decatur Co...25,000 |  |  | 310 |
| Rawlins Co .......................31,649 |  |  | 5,702 | Stohrville Township, Harper Co..24,000 |  | Dec. 1, 1916 | 05. |
| Reeder Towiship, Anderson Co..16.000 | 6 | July 1, 1916 | 1,132 | Sumner Township, Osborne Co ...15,000 |  | Dec. 20,1909 | 497 |
| Republic Co........................ 19.972 |  |  | 16,676 | Sumner Township, Sumner Co....20,000 | 6 | Oct. 1, 1916 | 431 |
| Rich Township, Anderson Co..... 15,000 | 6 | Feb. 1, 1921 | 708 | Superior Tp, McPherson Co.......18,000 | 6 | July 15, 1907 | 7800 |
| Richland Township, Harvey Co. . 19,000 | 6 | July 1, 1915 | 476 | Superior Township, Osage Co.....33,100 | 6 | 191 | 1,322 |
| Richland Township. Republic Co. 14,500 | 6 | Dec. 15, 07 | 854 | Syracuse, Hamilton Co ...........28,300 |  |  | 413 |
| Richland Township, Kingman Co.13,000 | 6 | July 1, 1920 | 103 | Sycamore Tp, Montgomery Co . . 22,000 | 7 | Sept. 1, 1916 | 1,300 |
| Richland Township, Pratt Co.....16,000 | 6 | Max. 1, 1907 | 227 | Talleyrand Township, Wilson Co.12,000 | 7 | July 1, 1916 | 620 |
| Ridgeway Township, Osuge Co ...12,500 | 7 | July 1, 1902 | 700 | Thomas County .................... 81,000 | 7 | 1908, 9, 18 | 3,512 |
| Rochester Township, Kingman Co.18,000 | 6 | July 1, 1917 | 309 | Tioga Township, Neosho Co...... 24,600 | 6, 7 | 1897, 1916 | 923 |
| Rock Creek Township, Cowley Co.18,000 | 6 | Nov. 1, 1916 | 612 | Tonganoxie Tp..Leavenworth Co. 20,000 |  | Jan. 1, 1917 | ,528 |
| Rock Creek Tp, Jefferson Co..... 20,000 | 6 | Nov. 15, 1910 | 1.084 | Toronto T'ownship, Woodson Co..22,000 | 7 | Feb. 4, 1897 | 767 |
| Rock Creek Township, Coffey Co 29,000 | 6 | 1916 | 1.541 | Trego Co..............................23,000 | 5 | Jan. 1, 1908 | 2,166 |

## NEW LOANS. <br> Notice of Redemption. St. Louts, April 30th, 1896. $\}$ <br> To whom it may concern: <br> Notice is hereby given that the bonds of the City of St. Louis, issued under authority of ordinance No. 12,028, numbered from ninety-flve hundred and ninety to ninety-seven hundred and ninety-two, both inclusive, will be redeemed on the third day of both inclusive, will be redeemed on the third day of November, eighteen hundred and ninety-six, purNovember, eighteen hundred and ninety-six, pursuant to the terms of said ordinance No. 12, 28, and bonds will cease to bear interest on said third day of November, 1896. Said bonds are dated May 3d, 1882 are payable May 3,1902 , and are redeemable at the option of the City of St. Louis at any time after ter years from their date. <br> Each of said bonds, when presented for redemption, must have the fourteen unearned semi-annual interest coupons, number <br> These bonds are called in for the purpose of permanent retirement. <br> © L. s. <br> c. P. WALBRIDGE, <br> ISAAO H. Sturgeon, <br> Comptroller

Attest:
Н. J. Рососк,

Register.

Farson, Leach \& Co.,
BONDS.

CORRESPONDENCE SOLICITED.

Chicago,
New York,
115 Dearborn Street,
Wall Street

SAFE INVESTMENTS.
SEND FOR LIST
City and County Bonds. DIETZ, DENISON \& PRIOR
35 CONGRESS STREET, - BOSTON.
109 Superior Street, Cleveland, 0.

## NEW LOANS.

## \$22,000

## Borough of Coraopolis,

## Allegheny County, Pa.,

 WATER BONDS.The Finance Committee of the Boronga of Coraoplis will receive sealed proposals for the purchase of 22,000 Water Bonds, 44 in number, each in the sum of 8500 , dated December 1st, 1896, bearing interest at the rate of $41 / 2$ per centum per annum, payable semi-annually, redeemable at the option of the
Borough at any time after five (5) years, and to Borough at any time after five (5)
mature in thirty (30) years from date.
Each proposal shall be accompanied by a certifled check in the sum of $\$ 250$ in favor of said Borough, and mailed to John W. Arras, President of Council, Coraopolis, Pa., so as to reach him on or before Monday, November 16th, 1896, at 6 o'clock P. M.
The Borough reserves the right to reject any or all
For further particulars address
W. J. NEISON,

Chairman Finance Committee, Coraopolis, Pa.
CITV OF
NEW YORK 3½ PER CENT GOLD BONDS.

INTEREST PAYABBLE JAN. Ist AND JULY 1si Executors, Administrators, Guardians and others holding trust funds are authorized by an act of the
New York Legislature, passed March 14,1889 , to invest in these bonds;
PRICE AND PARTICULARS ON APPLICATION
Rudolph Kleybolte \& Co. BANKERS CINCINNATI, O.
\$2OU,OOO
CITY of CAMDEN, N.J.,
4\% 30-Vear Water Bonds. price on application.
EDWD. C. JONES CO.,
421 CHESTNUT STREET,
PHILADELPHIA.
BOOADWA NEW YORK.

NEW LOANS ${ }^{n}$

## GOVERNMENT AND

 MUNICIPAL BONDS
## Bought and Sold.

N. W. HARRIS \& CO. |BANKERS:
CHICAGO. BOSTON. PHILADELPHIA,
15 WALL STREET, - NEW YORK.


## FOR SALE BY

MASON, LEWIS \& CO., BANKERS.
31 State st., 171 La Salle St., CHICACO.

Blodget, Merritt \& Co., BANKERS,

16 Congress Street, Boston.
STATE MITY \& RAILROAD BONDS.

## MUNICIPAL BONDS.

E. C. Stanwood \& Co., bankers,
121 Devonshire Street, BOSTON.
LISTS SENT UPON APPLICATION.
James N. Brown \& Co.,
 MUNICIPAL, COUNTY, SCHOOL AND TOWNSHIP BONDS
BOUGHT AND SOLD.

| Location. $\begin{gathered}\text { Bonded } \\ \text { Debt. }\end{gathered}$ | Rate of Interest. \% | Drate of Mraturily. | Populalion. 1895. | $\begin{array}{cc}\text { Borsded } \\ \text { Localion. } & \text { Dejit. }\end{array}$ | Rate of Interes? \% | Dale of <br> ? Maturvty. | Pори. lalims. 1895 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Tmin Grove Tp. Greenwood Co. .15,000 | 7 | Feh. 1, 1910 | 809 | W sshinglon Tp, Jewell Co........ 15,000 | N | Nov. 15, 1907 | 650. |
| Ulysses, Grant Co. ..........36,100 |  | 18, 19, 21 | +198 | Washinston Towns'p, Nemaha Co.15,0) 0 | 6 | April 1, 1907 | 973 |
| Uutou Towuship, Butlar Co .... 15000 | 6 | July 1, 1915 | 486 | Washinston Pownship, Rise Co...20,000 | 6 | Dec. 1, 1917 | 651 |
| Union Township, McPherson Co. 20.000 | 6 | Jan. 1, 1918 | 608 | Washi ıgton T'p, Wabaunsee Co..20,000 | 6 | Mav 1, 1907 | 6313 |
| Union Township, Jefferson Co ...30,000 | 6 | 1911, 16 | 1,359 | Wishington, Washinuton Co...... 13,000 | 6 | 1903. Os | 1,418 |
| Union Township, Rice Co..........30,000 | 6, 7 | 1910, 16 | 810 | Washington T'p, Washington Co..26.000 | 10 | 1907 | 2,135 |
| Unfon Townstip, Rush County .... 17,000 | 6 | Deo. L, 1916 | 131 | Waterloo Township, Lyon Co.....16,000 | 6 | Jan. 1, 1917 | -886 |
| Union Townshlp, Sedgwiek Co...22,000 |  | Feh. 1, 1906 | 623 | Westminster Town ihip, Reno Co.18,00) |  | Jul , 1, 1916 | 446 |
| Valley Brook Tp, Osage Co. ......23,000 | 6 | July 1, 1906 | 293 | West Plains, Meade Co............11.500 |  | July 1, 1918 | 27 |
| Valley Towushlp, Kingman Co... 20.500 | 6 | 1917, 20 | 248 | West Plaias Township, Meade Co.15,000 | 6 | July 1, 1919 | 142 |
| Valley Township, Sherid*n Co...1\%,000 | 6 | Sept, 1,1919 | 178 | White Rock Township Lane Co..16, ט00 |  | Julv 15, 1919 | 215 |
| Verdigris Township, Wilson Co....27,159 | 7 | 1916 | 834 | Wichita County...................... 1 1:3, $7 \pm 0$ |  | '18,20,22 | 1,438 |
| Vieforia Township, Rice Co......-22,000 | 6 | Dee. 30, 17 | 671 | Whlicat Township, Etk Oo ....... . 22,000 | 6 | Jan. 1, 1417 | 1, 17 |
| Wallace County ..................70,450 | 6 | 1909, 20 | 1,592 | Wild H res L'p, Graham vo........17,000 |  | Jan. 1, 1919 | 231 |
| Walnut Township, Bartou Co... 12.000 | 4 | Jan. 1, 1916 | 508 | Wilson Township, Lane Co..........16,1000 |  | July 15, 1919 | 149 |
| Waluat Townshiy, Bruwn Co.....18,000 | 6 | June 1, 1900 | 1,726 | Yates Center, Nond on Un.......7.79,000 | 6,7 | 1897, 16. 18 | 1,599 |
| Walnut Township, Crawroed Co.. 25.000 Walton Towuship. Scmmpt Ch.... 19,000 | $6$ | $\text { July 1, } 1962$ $\text { June } 15,16$ | 1,159 | York Township, Stafford County.15,000 |  | Feb. 1, 1917 | 407 |
| Wamego Tp, Pottawatomie Co...35,000 | 6 | 1917 | 1,779 |  |  |  |  |
| Waring Townahip, Ness Civ.......17,000 | 6 | May 16,1917 | 631 |  |  |  |  |
| Waahinston TD, Chantanqua Co. 18.000 | 7 | July 1, 1916 | 70 | * Population in $1890 . \quad+$ Population | In 1894. |  |  |

## INDEX TO STATE AND CITY DEPARTM主NT。

In the following index reference is made by the page number to every item regarding State, eity, town or county finances whioh has been published in the Caromicle slace the issuance of the last State and City Supplement, October 17, 1896. Items in the current number are not noted in the index. Full-tace types refer to latest reports of total debt, assessed valuation, do. This index will be pablished in the STate and City Departarest of the Chronicle on the last Saturday of each month

| $\mathrm{A}^{\text {tbany, X.Y........... }}$ |  | East Cleveland, O..... Caionton Ga. | $\begin{gathered} 728 \\ 728 \\ 7268 \end{gathered}$ | Independence. Mo....... | $\begin{aligned} & 7 \times 3 \\ & 720 \end{aligned}$ | Moravia Union Free Sch. <br> - Dis., No. 1, N. Y........ | 726 |  | ${ }^{766}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\mathrm{B}_{\text {ath, }}^{\text {arton. }}$. | $743$ | Easo poro Cev. Col. \| Eiverex, गhass. | $\begin{aligned} & 783 \\ & 726 \\ & 726 \end{aligned}$ | Jack Co., Tex. | $\begin{aligned} & 726 \\ & 726 \end{aligned}$ | $\begin{aligned} & \text { Vew York N. Y..... } 227, \\ & \text { lagara Falls, N. } \mathbf{Y} \text {, } \end{aligned}$ | 727 | $\mathrm{S}_{\mathrm{t}}^{\text {t. Josenh }}$ Louis Co.. Ind ...... | 78 |
| Boanci Ma | 724 | Fort Dadge School Dis- |  | K ankakee, ill.......... | 763 | Niles, Ohio | 76 | Salt Lake Co. Utah...... Sharpsville Pa....... | ${ }_{727}^{727}$ |
| Brookigs s. D. .....j\%i, | ${ }_{721}^{721}$ |  | 761 788 | Kllckitat Co., Wash.... | 766 | North D Norwood | ${ }_{7}^{766}$ | Southiteld Schon Dist. No t N. Y \% |  |
| Camden, N.J.......... | 725 | Fresno Co., | 765 |  | 76.5 |  | $72 \%$ | Summervilie, Gia......... Syracuse, N. | 727 727 |
| (laseland ksite, Miss......ìs, | 733 | $\mathrm{G}_{\text {rand }}^{\text {ood Thunder, }}$ Minana.. | $\begin{aligned} & 7 e 8 \\ & 723 \end{aligned}$ | Lancaster, | 763 | Eolono, Miss......727, Otero Co., Col.......... | 761 | Toledo, Ohio. | 765 |
|  | 763 | $\mathrm{H}_{\text {antford, }}^{\text {arta }}$, conn | 763 | Le Roy, | \% 61 | Passaic. N | 776 | Urbana, m............ | 727 |
| Craberlaid Co , x x . | , |  | 720 | ariboro | 226 | Philacelohia | 227 | $4^{\text {axahachie, Tex..... }}$ | 765 |
| $\mathrm{D}^{\text {aytom, }}$ | 726 | No. 7, X. 1............ | 726 | Mt. Vernon. Mo. <br> Mt. Vermon, N. $\bar{X}$ | 764 | Portsmouth V | 765 |  | ${ }_{78}^{785}$ |

## NEW LOANS.

We own various issues of very desirable investment bonds, the principal and interest being payable in gold.

A full description of these bonds, with attractive prices, will be mailed upon application.
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s3 ETATE \&T. BORTON, MAB8.

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## Mills \& Blanchard, bankers. <br> MUNICIPAL BONDS

BOUGIIT AND 8OLD.
Devonshire Bullding.
16 State Street, Boston, Mass.

THE WALL STREET JOURVAL


## NEW LOANS.

LEGAL INVESTMENT FOR TRUST FUNDS AND SAVINGE BANKS IN THE STATE OF NEW YORK.

## $\$ 25,000$

City of Milwaukee, Wis, 5\% PARK BONDS.
Dated July 1, 1 N96. Due in from 1 to 20 Years.
Asseased valuation.
Bunded debt
Water debt $\qquad$ $.8142 .078,753$ Net debt. Population 250,000 .
Property owned by the city is valued at.. $\$ 10,000,000$ PRICE ON APPIICATION.
C. H. White \& Co.,

72 BROADWAY, NEW YORK.
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A List of Books of the Month.
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-roor-
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Hand-Book of RR. Securities.
FOR 1896
WHLHHATI TB. DANA COMEANX.

कुankers and Brokers（Ont of gex Toxk．

| EASTERN． |  |
| :---: | :---: |
| Providence Banking Co． |  |
| 48 WEYBOSSET STREET， |  |
| Organized Under a Special Charter Granted by the General Assembly of the State of Rhode Island． |  |
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| andindividuals．Private telegraph wire to New York and Boston． Special attention given to local securities． |  |
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| CORNELIUS S．SW EETLAND，President． |  |
| JoSHUA WILBOUR．Vice－President． |  |
| ARTHUR KNIGHT，Secretary． |  |
| Pruvidence，October 1st， 1896. |  |

## Richardson \＆Clark，

 BANKERS12 Exchange Street，
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BONDS．STOCKS AND LOCAL SECURITIES．
S．D．Loring，
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Flrst Mortgages for sale in large and small amounts atting investors $5,5 \%$ and 6 per cent secured by
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PITTSBURG．
Henry Sproul \＆Co．，

## ys movith avenue，

## PITYTSEURG，PA。

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pittisburg，penn． CORRESPONDEINTS
Bank of New York，N．B．A． First National Bank of Phlladelphia．

T．Mellon \＆Sons＇Bank， pittsburgh，pa．
genkpal banking，collectione， INVESTMENTE。

## SOUTHERN．

J－P．ANDRE＇MOTTU \＆C0．
Investment Br kers， NORFOLK，VA．
SOUTHERN INVESTMENTS．
Wrlliam Wilson \＆Sons，Established 1802.
Wilson，Colston \＆Co．，
Wilson，Colston \＆Co．，
Members of Baltimore Stock Exchange， 216 East Baltimore SRE，Stret，Baltimore．
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ialty，and whole issues handled． ialty，antional facilities for dealings in all classes of fouthern Bonds．Loans on Collateral Securities egutiated．

## John W．Dickey， BROKER，

## AUGUSTA，GEORGIA．

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New forms designed for books of account． Settlement of Insolven：Estates． 418 Exchange Building． 58 State Street，Bopleni－


[^0]:    *Communicated by our special correspondent at Manchester.

[^1]:    *Priae lactudes averdae coupons.

[^2]:    We hereby certify that we have examined the foregoing Balance Sheet and relative [ncome dccount with the Books of the Company at New
    York, Chleago, Topela, Los Angeles, Gnaymas and Galveston, and that the same are correctly statedie for certain liabilities in respect of operIn estimating the amount of "Prior Llabilitles" assumed by the new Company provilion was mad have been a charge against the revenue ating expenag fncurred prior to 1 st Jamary, 1896, which, but for the change of ownersmip, woud er have icities," which will be found on page socon of of the hal--year to 30th Jrine, 1896. These expenses are incladed inthe statioment or Prom the Trustees as to the securities pledged under th different Mortzages.

[^3]:    Last year's flgures are for Newberry, 8. C.
    The above totals show that the interior stocks have increased during the week 933 bales and are now 83,294 bales more than at same period last year. The receipts at all the towns have been 12,449 bales more than same week last year and since Sedt. 1 are 416, 236 bales more than for same time in 1895.

[^4]:    ${ }_{\substack{\text { Bid. } \\ 05.555}}$ $105 \cdot 555$
    103.55
    103.52 103.55
    103.52
    $105 \cdot 29$

[^5]:    -R. L. Day \& Co, and Blake Bros. \& Co, bld jointly.

[^6]:[^7]:    $000 \mathrm{~N}_{0}^{\mathrm{N}}$

