# Thmumider 

## Thke（ithromxile． <br> \section*{PUBLISHED WEEKLY．}

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NEW YORK．

## OLEARING HOUSE RETURNS．

The following table，made up by telegraph，eto．，indicates that the total bank clearings of all the clearing houses of the United States for the week ending to－day，Sep ${ }^{\text {．}}$ ．18， have been $\$ 1,338,744,881$ ，against $\$ 1,137,884,321$ last week and $\$ 387,946,190$ the corresponding week of last year．

|  | Week Ending September 18. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1897 | 189 | Per |
|  | 8731 | ， 3 | ＋7\％ |
| oaton | 93，205，25 | 63，588，847 | $+46$ |
| alladelphia | 60，443，115 | 47，203，748 | ＋28 |
|  | 14，789，866 | 12，836，013 | $+1$ |
|  |  | 64，073，85 | ＋2 |
|  |  | 18，180，91 | ＋30\％ |
| Now Orleans． Seven eltlea， 5 daya $\qquad$ | 3，221，10 | 6，632，0 | $-21.3$ |
|  | 31，013，249，9 | \＄625，885，480 |  |
|  |  |  |  |
| Other olties， 5 days． $\qquad$ <br> Total all cities， 5 days All efties， 1 day． $\qquad$ <br> Total all eftlea for week | \＄1，143，741，675 | 8747，896，741 |  |
|  | 190 |  |  |
|  | 33，744 | 37， |  |
| The full details of clearings for the week covered by the |  |  |  |
| sbove 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 hance in the sbove 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 pre－ |  |  |  |
| Wus week，covering the returns for the period ending with |  |  |  |
| Saturday noon，Sepiember 11，and the results for the corres－ ponding week in 1896,1895 and 1894 are also given．Con－ trasted with the preceding week，there is a decrease in the |  |  |  |
|  |  |  |  |
|  |  |  |  |
| aggregate exchanges of about seventy－nine snd a quar er |  |  |  |
|  |  |  |  |
|  |  |  |  |
| for the whole country shows an increase of 43.9 per cent． |  |  |  |
| Compared with the week of 1895 the current returns record |  |  |  |
| a gain of 11.7 per cent，and the excess over 1894 is 307 per |  |  |  |
|  |  |  |  |
| Outside of New York the excess over 1896 is 20.7 per |  |  |  |
|  |  |  |  |
|  |  |  |  |



## THE FINANCIAL SITUATION.

A fact which has attracted most attention this week has been the rumor and finally the announcement that the Bank of England is "prepared to carry out what is laid down as permissible in the Bank charter, viz., to hold one-fifth of the bullion held against its note 1ssues in silver, provided always that the French mints are again open to the free coinage of silver, and that the prices at which silver is procurable and salable are satisfactory." We have discussed this proposed action of the Bank in an article which will'be found on a subsequent page.
The features of most interest"our markets have developed this week have been the higher rates which have ruled for money and the decided break in foreign exchange. Both of these movements are traceable in the main to the same cause and that is to the marketing of cotton, which is now in active motion again, the arrivals at the ports for this week, ending last night (Friday), reaching 178,113 bales, against 96,848 bales last week and $50,2 \% 1$ bales the previous week. Such increasing receipts of the staple indicate that the crop is now about to move in large volume and that bills deliverable within a month are sure to be abundant. As to the higher rates for money they are of course directly due to depleted bank reserves cansed by the enlarged outflow of currency to the interior, while the added outflow is a result of this increasing cotton movement. Currency was taken from this centre last week and now in larger extent this week for Southern points, while the demand has been good for re-discounting for the banks of the cotton section. Uurrency also continues to move to Chicago and other Western points; indeed our stock just now is being drawn upon from every quarter. Under these circumstances no one can be surprised that call money has loaned as high as $2 \frac{1}{2}$ per cent and that time money and commercial paper have correspondingly advanced.

Partly because of this advance in money, which enables bankers to loan at more satisfactory rates the proceeds of their sixty-day bills, but chiefly because of the enlarged supply of cotton bills, the foreign exchange market broke down on Tuesday. These offerings of cotton bills, deliverable this month, were Jiberal. There was likewise some increase of grain drafts. Altogether the result was that nominal rates of exchange and those for actual business declined, while the report became current that the first consignment of gold would leave Havre for New York on Saturday. This report was premature. Indeed gold could not have been imported at the rates then current. Moreover, the Bank of France, in anticipa tion of an outflow of the metal, advanced the premium -on gold from $2 \frac{1}{2}$ to 3 per cent per mille on Eagles and 5 per mille on gold bars, thus requiring a still lower rate of exchange here before gold can be imported against francs. And yet such a movement is to be anticipated soon. For unless the marketing of cotton -the staple, as we have seen, is coming forward rapidly now-should be interfered with by the yellow fever to a greater extent than at the moment seems probable, gold imports must be a requirement of the trade sitmation.

We are not permitted to doubt that the yellow fever is spreading and that embarrassments to industrial ,operations are thus increasing. Already there are obvious evidences that more or less hindrance to a free
movement of cotton exists. The latest reports indicate the unexpected appearance of the disease at various points in Mississippi, and as a consequence a general embargo has been laid on travel by the State Board of Health except to go out of the State. Of all the Gulf ports New Orleans is naturally the greatest sufferer. The merchants of the city feel the severe effects of the quarantines against the city. Even money sent by its banks to towns in Alabama, Mississippi and Louisiana is not permitted to pass. It is stated also that the Mint at New Orleans, because of these quarantine regulations, is shut off from distributing the currency held there ; hence early in the week an arrangement was perfected by which money intended for 'Texas, Louisiana and all trans-Mississippi points could be sent through the United States Treasury to St. Louis and be distributed through that centre ; and that ${ }^{*}$ money for Alabama, Mississippi and Eastern Louisiana could be sent in the same way to Cincinnati and distributed from that city.
The fever has proved such a scourge in the South in previous years of its visitation that the fear now is widespread in towns not yet infected lest the disease may be brought there. Hence the quarantines are very strict and are guarded with the utmost diligence and rigor. The most of the Gulf States will allow trains to pass from infected towns through the State, stopping at infected towns to take passengers to the North. But Texas, it is reported, is an exception, every one from an infected town being stopped at the border, none being allowed to pass through the State. As a consequence passenger traffic from New Orleans over the Texas \& Pacific and Southern Pacific has been abandoned for the time being. Fortunately this year's epidemic is late in starting and is likely to be checked by cold weather before it can get much of a foothold outside of the Gulf States and before it becomes in any city the scourge it has heretofore on occasions proved. Moreover the disease hitherto appears to have taken a mild form.

One of the favorable events of the week has been the settlement of the strike of the bituminous coal miners, which has been in progress since the 4th of July. After long debate and much wrangling the Inter-State Convention of the miners on Saturday evening last agreed to accept the proposition of the Pittsburg operators to resume work on the basis of a 65 -cent scale in the Pittsburg district. The vote was 495 to $31 \%$ in favor of the proposition. The adverse votes came mainly from the Illinois delegates, who threw their entire strength, consisting of 250 votes, against accepting the terms proposed. On the other hand, there were only scattering votes against the proposition among the Ohio and Pittsburg delegates, while Indiana and West Virginia voted solidly in favor of the proposition. The Illinois delegates were opposed to the agreement because according to their view it did not give due consideration to their interests. The Convention, in accepting the terms proposed, resolved that work should not begin inside of ten days, in order to give miners in other districts time to confer with their operators. But this part of the resolutions has been disregarded, as the miners in most cases have already gone back to work. A telegram from Pittsburg on the 16th stated that 15,000 to 18,000 of the miners in the Pittsburg dis trict had begun work that day, and that the remain der would be breaking coal before the end of the
week. The same statement is true also of the striking miners in Ohio and Indiana, and even in Illinois many of the mines are again in active operation, notwithstanding that the miners in that State are to hold a convention on the 19th to decide what to do. It deserves to be stated that the conflict which occurred last Friday at Hazleton, resulting in the killing of a number of miners, was in a section of the anthracite fields, and has nothing to do with the strike in the bituminons regions.

The importance of the settlement of this great labor trouble can hardly be over-estimated. For nearly three months the strike has been the chief drawback in an otherwise encouraging industrial situation. As a result of it, not only have miners and operators sustained heavy losses, but nearly all the bituminous coal-carrying roads in the Middle and Middle Western States have sustained heavy reductions of their traffic and revenues. Stocks of coal, too, have been reduced to very small proportions, particularly at many of the Lake points. It is reasonable to suppose that all will now combine as far as possible to make up for lost time; that the mines will be worked to their full capacity, and that for the next few weeks, or at least up to the close of navigation, the railroads in that part of the country will have all they can do in moving the large volume of coal traffic offering. With the grain movement large, too, and with the merchandise traffic heavy as the result of the revival of trade, this means very large earnings for this class of roads. As to the terms of the settlement, the miners do not get the full advance they have been contending for, they having asked for 69 cents instead of the 65 cent scale which they now accept, but the latter is a great increase on their previons pay, which we believe was only 54 cents.

The securities of the Ohicago Great Western Railway have latterly been attracting increased attention on the Stock Exchange, and we print the company's report at length ou another page. The report contains a large number of cuts (which of course we cannot reproduce) illustrating the company's terminals and also showing how the work of improvement in reducing grades, replacing wooden bridges with stone or iron, \&c., is carried on. President Stickney points out that the physical condition of the permanent way is better than ever before. He says that over 88 per cent of all ties in the whole line has been renewed within the past five years, mostly with a superior quality of white oak, and within the same period over 85 per cent of all the wooden bridges and culverts has been renewed and 34 per cent made permanent structures of stone, earth and steel. The remaining 15 per cent are to be renewed in the next two years, mostly with permanent structures. The completion of these renewals, Mr. Stickney says, should materially reduce the working expenses and correspondingly increase the net earnings. The company lost only 828,961 in gross earnings during the twelve months (as compared with the twelve months preceding) and 8146,306 in net. Considering the large losses sustained by some of the other roads in that territory, by reason of the smaller spring-wheat crop and the depression in business, this is a very striking showing. The Milwaukee \& St. Paul in the same twelve months lost $\$ 2,195,061$ in gross and $\$ 1,095,798$ in net, and the Chicago \& North Western in the twelve months ending May 31 suffered a de-
crease of $\$ 2,511,518$ in gross and o. $\$ 1,015,204$ in net. In a foot note to the report Mr. Stickney directs attention to the fact that more than the whole decrease of $\$ 28,961$ in gross on the Chicago Great Western for the twelve months was made good in the first month of the current fiscal year, namely July 189\%. For that month gross gained over the same month in $1896 \$ 48,439$ and net $\$ 34,66 \%$, besides which there was $\$ 70,655$ increase in gross in August, and there have also been further gains for the weeks of September thus far. The income statement for the fiscal year shows that the company had a surplus over all mandatory charges for the twelve months of $\$ 455,313$. Out of this there were paid two semi-annual dividends of 2 per cent each, amounting to $\$ 364,541$, on the 4 per cent debenture stock, which is entitled to dividends in cash, leaving a surplus over all cash payments of $\$ 90,772$.
Money on call, representing bankers' balances, has been more active this week, influenced by the sharp fall of $\$ 7,445,325$ in surplus reserve shown by the bank statement of last Saturday and also by the continued large movement of currency to the interior. Loans were made on Monday at $1 \frac{1}{2}$ and at 2 per cent. On the following day there was a better demand, which resulted in an advance to $2 @ 2 \frac{1}{2}$ per cent, and the average for the week has been about 21 per cent. Banks and trust companies on Monday marked up their outstanding loans to 2 per cent, and this rate was thereafter maintained as the minimum, some banks loaning at 21 per cent. Time loans advanced to 3 per cent for sixty days, $3 \frac{1}{2}$ per cent for ninety days, $3 \frac{1}{2} @ 4$ per cent for four and $4 @ 4 \frac{1}{2}$ per cent for five to six months. The supply of commercial paper is increasing, but few of the banks are buying in consequence of diminishing bank reserves, and rates are firmly held at 4 per cent for sixty to ninety day endorsed bills receivable, $4 \frac{1}{2}$ per cent for first-class and $5 @ 5 \frac{1}{2}$ per cent for good four to six months' single names. The movement of currency to the interior has been large again this week, and the feature has been quite general shipments by registered mail, while the transfers by express have been comparatively small, mail transportation being cheaper, and with the facilities for insurance the risk has been reduced to a minimum. The Treasury continues to transfer currency to Sub-Treasury and other points on deposits of gold. The demand for re-discounting for the account of Southern banks is increasing and the resulting shipments of money are large.
The most important news from Europe during the week was the advance in Paris exchange at Madrid to the highest point on record, due to the critical financial condition of the Bank of Spain, which is said to have loaned the State 150 million pesetas, repayable without interest in 1920, and it is claimed that the affairs of the Bank would be seriously embarrassed in the event of the institution incurring losses on loans in the absence of sufficient guaranties against current accounts and note circulation. The fact that Spanish securities are largely held in. France will account for the uneasy feeling in Paris regarding the condition of the Bank of Spain. On Tuesday the India Council accepted tenders for $£ 2,500,000(\$ 12,500,000)$ of an Indian loan at $£ 975 \mathrm{~s}, 3 \mathrm{~d}$., payable in twelve months, for the purpose of financing the affairs of the Indian Government.

The Bank of England minimum rate of discount remains unchanged at 2 per cent. The cable reports
discounts of sixty to ninety day bank bills in London 2 per cent. The open market rate at Paris is $1 \frac{7}{8}$ per cent and at Berlin and Frankfort it is $3 \frac{3}{8}$ per cent. According to our special cable from London the Bank of England lost $£ 52,129$ bullion during the week and held $£ 35,311,749$ at the close of the week. Our correspondent further advises us that the loss was due to receipts from the interior of Great Britain of $£ 402,000 \mathrm{net}$ and to the export of $£ 454,000$, of which exports $£ 175,000$ were to Egypt, $£ 100,000$ to South America, $£ 50,000$ to India, $£ 25,000$ to Nova Scotia, $£ 20,000$ to Australia and $£ 84,000$ sold in the open market.
The foreign exchange market was broken down early in the week influenced by more liberal offerings of cotton contracts deliverable at or near the end of the month; by additional grain bills; by dearer money in our market; by some offerings of exchange against securities, and by a lighter demand. The market was weak until Wednesday, when it grew steadier though not quotably higher, and it closed weak on Thursday, though without any change in rates for actual business. The range for nominal rates for sterling was unchanged at the opening on Monday, standing at $484 @ 485$ for sixty day and $486 \frac{1}{2} @ 487$ for sight, but later in the day Brown Bros. reduced the sight rate to 48 . The range thereafter was from $483 \frac{1}{2} @ 484 \frac{1}{2}$ for long and from $486 @ 486 \frac{1}{2}$ for short, Baring, Magoun \& Co., the Bank of British North America, Lazard Freres, Heidelbach, Tckelheimer \& Co., and the Merchants' Bank of Canada reducing their posted figures. On Thursday and Friday there were some further reductions, Brown Bros. reducing on Thursday and the Canadian Bank of Commerce half a cent on Friday. Rates for actual business were reduced on Monday compared with those on Friday of last week one-quarter of a cent for long and short sterling, to $483 \frac{1}{4} @ 483 \frac{1}{2}$ for the former and $485 \frac{1}{2} @ 485 \frac{3}{4}$ for the latter, while cable transfers remained unchanged at $486 @ 486 \frac{1}{4}$. On Tuesday the market was quite weak at a further fall in rates for actual business of onehalf a cent all around to $482 \frac{3}{4}(6483$ for long, $485 @ 485 \frac{1}{4}$ for short and $485 \frac{1}{2} @ 485 \frac{3}{3}$ for cable transfers. The tone grew steadier on Wednesday and weaker again on Thursday and closed easy on Friday at unchanged figures. The following shows daily posted rates for exchange by some of the leading drawers.
dAILY POSTED RATES FOR FOREIGN EXCHANGE.


The market closed easy on Friday, with nominal rates at $483 @ 48 \pm$ for sixty day and $485 \frac{1}{2} @ 486 \frac{1}{2}$ for sight. Rates for actual business were $482 \frac{3}{4} @ 483$ for long, $485 @ 485 \frac{1}{4}$ for short and $485 \frac{1}{2} @ 485 \frac{3}{4}$ for cable transfers. Commercial bills were 4821 @ $482 \frac{1}{2}$ for prime and $481 \frac{3}{4} @ 482$ for documentary. The Bureau of Statistics at Washington has this week issued the statement of the country's foreign trade for August, and we give the figures below in our usual form.

| Forgign Trade Movement of the United 8tates. the following tades three olphers (000) are in all cases omitted. |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Vorch'dise. |  | Imports. | Excess. | Exports. | Imports. | Exems. |
| Jan. March. | 261.027 | 186.943 | +74.084 | 240.246 | 197.581 | +42 R65 |
| Apl.-June... | -128,736 | 2655,834 | -37.128 | 9201.366 | $17 \cdot 2,074$ | +3.2292 |
| July... | 71.109 | 53.789 | +17,320 | 67.718 | 5.2.109 | +15.409 |
| August. | 80,830 | $39.8: 7$ | +40.953 | 68,601 | 49,468 | +19.133 |
| Total. Gold- | 611.702 | 516.473 | +95.229 | 580,981 | 471.212 | +109.699 |
| Jan.-March. | 1,281 | 1.983 | -705 | 13.185 | -2,2,6 4 | -9.469 |
| Apl.-June... | 13,721 | 1.831 | +21,890 | 29,801 | 2,563 | +27.238 |
| July... | 5.461 | 5 ¢2 | +4.869 | 11,908 | 1,50R | +10.402 |
| August. | 1.9-3 | 4.374 | -2.391 | 1.970 | 4,057 | -2,087 |
| Total pliver. | 32.445 | 8.783 | +23,683 | 56814 | 30,730 | +26084 |
| Jan.-March. | 13.574 | 2.121 | +11,453 | 15.280 | 3,823 | +11.457 |
| Apl.-June... | 14,381 | 2.370 | +12.021 | 14,647 | 12,122 | +12.525 |
| July. ... | 4.705 | 1.012 | +3.693 | 5.738 | 839 | +4.899 |
| August. | 5.313 | 1,492 | +3.221 | 5.276 | 929 | +4,347 |
| Total.... | 37,913 | 6,925 | +30,938 | 40.911 | 7.713 | +33.223 |
| ciold in |  |  |  |  |  |  |
| Jan.-March. | 89 | 1,227 | -1.188 | 30 | 358 | -328 |
| Apl.-June... | 4 | 1,184 | -1.190 | 28 | 420 | -394 |
| July......... | 8 | 347 | -344 | 24 | 163 | -13 9 |
| August..... | ... | 344 | -314 | 2 | 238 | -230 |
| Total. | 98 | 3102 | -3.003 | 58 | 1.173 | -1.091 |
| Mllverin | Ore. |  |  |  |  |  |
| Jan-March. | 247 | 4.994 | -4.747 | 191 | 4,291 | -4,10 |
| Apl.-June... | 12 | 5,633 | -5,021 | 116 | 4.559 | -4.413 |
| July. |  | 1,682 | -1.682 | :4 | 1.804 | -1.770 |
| Auzust. |  | 1.568 | -1. ${ }^{\text {e }} 3$ | 25 | $1.35{ }^{1}$ | -1.325 |
| Total...... | 25. | 13.012 | -1.5,813 | 396 | 12.001 | -11.808 |

## + Wxcess of exports - Excess of imports.

We subjoin the totals for merchandise, gold and silver for the eight months since Jan. 1 for six years.

| Eight <br> Mos. | Merchandise. |  |  | GOLD. |  |  | BILVER. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Expports. | Imports. | $\left\lvert\, \begin{aligned} & \text { Excess } \\ & \text { of } \\ & \text { Exports } \end{aligned}\right.$ | $\begin{gathered} \text { Ex- } \\ \text { ports. } \end{gathered}$ | Imports. | $\begin{aligned} & \text { Excess } \\ & \text { of } \\ & \text { Exports } \end{aligned}$ | El $x$ ports. | Imports. | Excess of bic. ports |
|  | \% | 8 | \% | ${ }^{8}$ | 8 | \% | 8 | \% | 1 |
| 1897. | 641,702 | 546.473 | 95,229 | 32,542 | 11,885 | 20,657 | 38,172 | 20,797 | 17.375 |
| 1896. | 580.931 | 471,232 | 108,699 | 56,898 | 31,903 | 24,993 | 41,337 | 19,717 | 21,620 |
| 1895. | 499,388 | 535,738 | *36.350 | 55,268 | 29,222 | 26514 | 33,647 | 14,314 | 19,3¢3 |
| 1894. | 517,820 | 45:2,942 | 64.878 | 90,275 | 16.214 | 74,081 | 31.389 | 8.257 | 23,112 |
| 1893. | .531,195 | 579025 | * 47,830 | 74,842 | 59,282 | 15,560 | 28,677 | 13,091 | 15,586 |
| 1892. | 602.401 | 568,639 | 33,782 | 58.401 | 8.914 | 49,491 | 20,185 | 11.204 | *,981 |

Excess of imports.
In the last table gold and silver in ore for 1894, 1895, 1896 and 1897 are given under the heads respectively of gold and silver; for the other years both are included in the merchandise figures.

The following shows the merchandise balance for each year back to 1875 .

| 2 months ending Aug. 31- |  |
| :---: | :---: |
| Imports.\$15,078,852 |  |
| 1876...........Exports. 14,474,134 | 1876...........Exports. 64 |
| 1877...........Exports. 1,055,582 | 1877...........Exports. 38 |
| 1878...........Exports. 32,950,689 | 1878...........Exports.188,805,224 |
| 1879...........Exports. $25,242,54 \times$ | 1879 . . . . . . . . Exports.140,279,159 |
| 1880........... Exports. 24,638,180 | 1880 ........... Exports. 55,801,674 |
| 1881...........Exports. 16,394,361 | 1881...........Exports.114,394,327 |
| 1882...........Imports. 14,191,477 | 1882............Imports. $53,628,507$ |
| 1883 ...........Imports. 1,303,828 | 1883.......... Exports. 44,779,191 |
| 1884...........Exports $3,027,732$ | 1884...........Exports. $13,783,567$ |
| Imports. 9,963,475 | 1885 . . . . . . . . Exports. $45,350,218$ |
| 1886...........Imports. 10,347,169 | 1886...........Imports. $11,325,907$ |
| 1887...........Imports. 17,509,114 | 1887...........Imports. $44,599,241$ |
| 1888...........Imports. $25,849,773$ | 1888 . . . . . . . . Imports. $87,425,073$ |
| 1889...........Imports. 24,871,856 | 1889..........Imports. $55,527,112$ |
| 1890...........Imports. $28,125,567$ | 1890 ......... Imports. $46,846,930$ |
| 1891...........Exports. 2,359,039 | 1891..........Imports. $10,902,532$ |
| 1892...........Imports. 13,663,743 | 1892...........Exports. $33,761,669$ |
| 1898...........Exports. $20,970,336$ | 1893 ............Imports. $47,829,685$ |
| 1894..........Imports. 3,608,815 | 1894..............Exports. $64,877,257$ |
| 1895..........Imports. 31,615,381 | 1895...........Imports. $36,350,416$ |
| 1896...........Exports. 34,742,053 | 1896............ Exports. $109,698,493$ |
| 1897...........Exports. 58,273,464 | 1897....... . . Exports. 95,229,213 |

The foilowing statement gives the week's movements of money to and from the interior by the New York bunks.


The following table indicates the amount of bullion in the principal European banks this week and at the corresponding date last year.

| Bank of | September 16, 1887. |  |  | September 17, 1896. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | old. | Sulver. | Total. | Gold. | SQvor. | Iotal. |
|  | $\stackrel{5}{8}$ | 8 | $\stackrel{\text { 2 }}{\text { 2 }}$ |  | 8 |  |
|  | 311,749 |  | 311, | 42,146,413 |  | 3 |
| Eradee..... | 81,471,888 | 18,854,011 | 190,325,8 | 80,630,986 | 49,911.287 | 130,512,233 |
| Germany*. | 28,147.000 | 14.500,000 | 49,647,000 | 20,419,000 | 14,933,00 | 44,352,000 |
| Aust. Hung'y | 38,133,000 | 12,541,000 | 50,873,000 | 29,085,000 | 12,807,000 | 41,872,000 |
| 3pala. ...... | 2,02s,000 | 10,500,000 | 19,018,000 | 8,528,000 | 10,400,000 | 18,928,000 |
| Netberlands | 2,632,000 | 0,833,00C | 9,470,000 | 2,634,000 | 6,537,000 | 9,471,090 |
| NaL, Belgiom* | 2,886,000 | 1,413,000 | 4,239,000 | 2,679,333 | 1,839,687 | 4,018 |
| ot.t | 197 | 4,730,011 |  | 195,108,712 | 9,227,934 | 291,330,646 |
|  |  |  |  |  |  |  |
| - The division (between gold and sllver) given in our table of coln and bullion in the Bank of Germany and the Bank of Belglum is made from the best estimate we are able to obtain; in neither case is it clatined to be acourate, as those banks make no distinotion in their weekly returns, merely reporting the total gold and silver, but wo bo- |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
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| Heve the division we make is a elose approximation. <br> Nots.-We recelve the foregoing results weekly by cable, and while |  |  |  |  |  |  |
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| not all of the dategiven at the head of the column, they are the re |  |  |  |  |  |  |
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## THE LATEST ABSURDITIES ABOUT INTERNATIONAL BIMETALLISM.

The searsh for something that will float silver and then inflate silver values has brought up odd suggestions recently. That of itself would not surprise us ; bnt it does surprise us beyond measure to discover that Great Britain is a party to such an undertaking, and still more melancholy is it to learn that the Bank of Fingland is to join in the effort. We had assumed that our Commissioners were acting in the belief that there was a chance for the negotiation of a real bimetallic agreement-a contract by and between all nations for the free coinage of both gold and ilver at some ratio. In contemplation of that vent it became a matter of no importance hat any one thought of the endurance of such
mutual contract. So long as the Commissioners were working for an out-and-out consent that would put all goveraments in the same situation, they were privileged to dig and delve until they gained their point or hope was exhausted. In other words we assumed that this nation was willing to sink or swim with the multitude. But if subterfuges and arrangements which include but a fraction of the Powers are really the subject of discussion between the governments of Europe and our Commissioners, and if those Commissioners are leading Europe to think that the people of these States will favor such a device, they are misinformed, as the end will prove. And yet by encouraging any such notion Europe is doing this country very great harm.

We have been drawn to this subject by the rumors of plans affecting silver, admitted to be in process of incubation, which have been announced by cable this week. The latest form these rumors have taken is the one now admitter to be true, that Great Britain as a first instalment towards her share in the proposed arrangement is about to induce a change in the policy of the Bank of England according to which a fifth of the Bank note reserve will be held in silver. This act is so utterly objectionable, and at the same time so absolutely useless as a help towards an honest effort in behalf of bimetallism, that while it passed as a mere rumor no one here believed the thought would ever be entertained in any business circle. It is a proposition having too much the appearance of a political expedient, or of being set afloat for speculative purposes, to be taken seriously.

Besides, such an act appears to compromise the character, the honesty and the standing of the people and of the institution involved. Consequently while the proposal remained as a rumor, our financial circles felt drawn to defend the Bank and its managers. The Bank of England has always stood as the synonym of stability and integrity the world over; this arrangement is thoroughly at variance with all its traditions. Its grand old name and reputation would not suffer a bit if it should determine to reduce its gold reserve a fifth; but if it inoculates that reserve with silver it will be introducing a germ that will tend to taint the whole just as surely as the silver in our currency taints it. Then again, it does not look to us honest to encourage and lend aid to a cause that is known to be hopeless, one that will only involve other parties in deeper trouble. We say is known to be hopeless, because Great Britain does not believe that even a union of all the nations could do more than raise the price of silver temporarily. What, then, must we expect from this mere subterfuge? We must expect merely a new speculation, a new agitation, in which some of the parties will be cheated and the mass of workers suffer.

The absurdity and uselessness of the proposal except as a decoy is perhaps better realized when one remembers how small an amount of silver the arrangement would require the Bank to take and for how short a time the operation would affect the silver market. Assuming that the proportion applies to the whole of the gold reserve, one-fifth of that (the reserve being to-day $£ 35,311,749$ ) would only be a little over seven million sterling, or say thirty-five million dollars worth of silver bullion. The process of a purchase in that amount might have a short and moderate influence on the market value, but once completed the bullion would lie undisturbed in the banks' vaults, of no avail to anybody; simply another hoarded stoek of silver in sight always a source of depression instead of buoyancy, because sure to be for sale some day. The only purpose the putting of a fifth of silver into the reserve could serve would be as a decoy. Just as a poor or insolvent enterprise gets a direction of great names to hoodwink the public, so the honored name of the Bank of England would act as an instrument for misleading others.

A single further condition of this proposed action is that France and the United States are to open their mints to the free coinage of silver as preliminary to any action on the part of Great Britain or the Bank of England. No mention is made of Germany or other nations in any of the reports received by cable. Reduced to its simplest form, therefore, the contemplated plan as it stands revealed is the same as that of our Silver Party at the last election, with the single alteration of coupling France with this country as the vicarious offering for European currency errors. It is not worth while to discuss this part of the arrangement until we know more fully what it is. We know this, that France very soon after Germany demonetized silver discovered that it could not, even with the help of the other Latin nations, and while India's mints were open and every other nation that had been using silver, except Germany, was continuing to use it-under all these favorable circumstances France discovered that it could not sustain the value of that metal by free coinage, and so closed her mints. Then the world's production of silver was about 63 million ounces; now (1895) it is about 169 million ounces.

## NEW YORK OENTRAL REPORT.

The annual report of the New York Central for the fiscal year ending June 30 and the company's earnings return for the September quarter usually reach us in the same week. And there is much to be said in favor of such an arrangement. The annual report enables one to see what have been the results of operations in the immediate past; the quarterly return furnishes an indication of the probable results for the immediate future, thus adding to the usefulness of both statements.

Not infrequently it happens that the contrast in the character of the two exhibits is very striking. This is notably true in the present instance, where the outlook is about as different as it well could be from the retrospect. The prospect now is bright. A year ago it was just the reverse, with business depressed and the country in the midst of an electoral campaign involving the integrity of our standard of values. Of course the figures for the September quarter are in part estimated, as the last month of the quarter has not yet elapsed, but these estimates make it sufficiently plain that the improvement over a year ago will be large and noteworthy.

Thus the gross is reported $\$ 1,109,000$ better than for the same three months of 1896 , the net $\$ 670,000$ better. Nor is the comparison with exceptionally poor earnings last year, the loss then having been only $\$ 330,606$ in the gross and $\$ 181,850$ in the net. As the result of this great improvement in revenues there is a surplus above the one per cent quarterly dividend of $\$ 719,000$ for the quarter in 1897, against a surplus of only $\$ 46,(143$ for the quarter in 1896 . In other words, the company earned 1.72 per cent for the stock in the three months this year, against only 1.05 per cent last year. Moreover, this is on the old basis of fixed charges, these being reported substantially the same for the two years. When the arrangement for refunding the company's debt at $3 \frac{1}{2}$ per cent shall be carried out, there will be a considerable saving in that way, as we have pointed out on previous occasions.

From the prominence we have given to the improved results for the quarter, it must not be supposed that the showing in the annual report for the year is a poor one. On the contrary it is remarkably good considering the conditions which prevailed. We have already pointed out that business was greatly depressed the first six months, owing to the Presidential election and the contest over the silver issue, and it may be added that there was little improvement in the trade conditions during the last six months. In the early part of the fiscal year there seemed hardly a possibility that the road could for the twelve months earn the 4 per cent dividends. Yet the annual report now shows a small surplus ( $\$ 51,86 \%$ ) above the requircments for that purpose. And this indicates perhaps better than anything else the favorable character of the exhibit for the twelve months. The surplus at $\$ 51,86 \%$ is even a little larger than for the previous fiscal year, when the amount was $\$ 43,793$-considered a very gratifying exhibit then, as it followed heavy deficits in the two years preceding.

Moreover, in face of the depression in trade, gross earnings show a loss of only $\$ 864,828$ as compared with the large total of the year preceding. That the road, however, suffered very severely from the adverse conditions prevailing is evident from even a cursory examination of the statistics in the report.

In the passenger earnings there was a decrease of $\$ 610,401$, and this reflects very clearly the effects of the depression in trade. In the freight earnings the decrease was very slight-only $\$ 133,979$, or barely one-half of one per cent. Yet the freight traffic fell off nearly $1 \frac{1}{2}$ million tons, the freight tonnage earning revenue having dropped from $22,123,617$ tons in 1896 to $20,649,810$ tons in 189\%. Moreover, to show how general the falling off has been we have only to note that out of thirteen classes of freight enumerated in the report, only three record gains, while ten indicate losses, and furthermore that in the way freight there was a decline alike in the West-bound and the East-bound movement (the former dropping from $6,851,744$ to $6,091,732$ tons and the latter from $12,293,985$ to $11,240,981$ ), and in the through freight also a decline in the West-bound though not in the East-bound movement.

As against 486,649 tons through freight moved North and West in 1896 the amount in 1897 was only 448,228, but as against 2,491,239 tons going East and South in 1896, the quantity so moved in 1897 was $2,868,869$ tons. The latter reflects the large crop movement resulting from last year's excellent crops, and this indicates the one favoring influence of large moment which existed during the year. The presence of the same influence is seen in an increase in the grain traffic from 2,677,406 tons in 1896 to 2,873, , 94 in 189\%, and an increase in "other agricultural products" from $1,785,567$ tons to $1,985,179$ tons, these being two of the three items of traffic which record a gain for the year.
In two years the through freight going East and South, representing the crop movement, has risen from $1,589,236$ to $2,868,869$ tons. All the indications at present point to another year of large tonnage in this class of traffic. At the same time the revival in business is sure to bring a very substantial addition to the way traffic, both East and West-bound, and also an addition to the passenger traffic. Unless, therefore, something unforeseen occurs to mar the prospect, it seems likely that the current year will prove for the Central one of the biggest and best in its history.

On the through traffic the road gets a very long haul, and this will explain why the loss in gross earnings as compared with the previous year was so small, notwithstanding such a heavy contraction in the absolute number of tons of freight moved. The loss in this latter case, we have seen, was roughly $1 \frac{1}{2}$ million tons or close to 7 per cent. In the number of tons moved one mile, however, the loss was only a little over 2 per cent. We notice also that the average number of miles each ton was carried. after having increased from 169 miles in 1895 to 175 miles in 1896, further increased to 184 miles in 1897, thus reflecting the larder proportion of through freight includud in the tonnage. Besides this the average rate received improved a trifle, being 68 hundredths of a cent per ton per mile for 1897, against 67 hundredths for 1896-which is an improvement of only one hundredth of a cent on a rate than which there has never been a lower one.

With $8864,8 \% 8$ loss in gross earnings, expenses were reduced $880 \%, 424$, leaving the loss in net only $\$ 5 \%, 404$, and this was more than met by a decrease in the rental payments and interest on miscellaneous items. The saving in expenses was clearly foreshadowed in our review of the previous year's operations, showing that the expenses then included
some exceptional payments which were not likely to be repeated in 1896-7. A further element in the saving was the increased economy with which the road is being operated, the managers, like those of other roads, recognizing that railroad conditions are such as to make it necessary to do each year a larger amount of work at a given amount of expense. The average train load, which in 1894 had dropped to 249 tons, has since then been steadily rising and is now again up to 270 tons, the maximum in the company's records.

In the fixed charges there has been included the usual allowance of $\$ 300,000$ for the redemption fund created for the 4 per cent gold debentures of 1890 . The amount charged to construction account during the year was $\$ 1,173,511$. The items are all enumersted and cover outlays for additions and improvements which add clearly to the value of the property and plant. The company has deducted from the oredit balance to profit and loss $\$ 468,348$ for sundry uncollectible and depreciated accounts written off. This is in the nature of conservative book-keeping, and therefore to be commended. We learn on inquiry that everything of doubtful value, such as old equipment and uncollectible accounts, has been deducted, and that the balance of $\$ 11,464,99996$ now standing to the credit of profit and loss and representing accumulated income is made up of assets of undoubted value. Through the improvements which have been made the company is in position to do a vastly increased amount of business with its present facilities. In one respect particularly it is fortumate-unlike many other railroads it is not suffering from a shortage of rolling stock. Through all the recent rush of traffic its equipment has proved ample, and it is believed that the large business in prospect can be handled without fear of embarrassment from that cause.

## THE HAZLETON RIOT:

Our readers are already familiar with the circumstances whioh led up to the riot of striking coal miners last week at Latimer, near Hazleton, Pennsylvania, resulting in collision with a body of Sheriff's deputies, as a result of which sixteen of the rioters were shot. The occurrence was painful and unfortunate; chiefly, we think, as showing the ease with which a body of laborers in some sections of the country may be transformed into an uncontrollable mob. There is, so far as we know, no disposition anywhere in this country to appeal to arms in defense of life and property when such appeal can possibly be avoided. Every American, whatever his place or office, knows that his use of weapons, even to enforce the law, will be soberly reviewed by the judgment of the entire community, and will be rebuked and punished in the severest manner if such use was not justified by circumstances.

The Sheriff and his deputies at Hazleton were quite as well aware of all this as was anybody else. They were organized to meet a very serious situation and they were armed, in accordance with the law, in view of a possible riot which could not be put down except by force of arms. The law is distinct as to the duties of such deputies. They play an important part in the safeguards of our communities, being authorized for exactly such situations as arose last week in the Lehigh Valley.

There is no dispute as to the nature of that situation, nor as to the necessity of organizing such a protective body. In the district where the miners' strike occurred the greater part of the population consists of mining laborers. They are chiefly Poles and Hungarians, many of them brought over before the contract labor law, and they represent the lowest grade of intelligence among all our immigrant citizens. Living as they do in a concentrated mass, and speaking in most cases no other language than that of their native country, they are easy material for the hand of the labor agitator. It is not necessary for us to go into the merits of the strike itself. Times have been hard in the Lehigh Talley mines, as they have been elsewhere, and hard times press most heavily, of course, on the lowest grade of manual labor. It is pretty well known, however, what sort of comfort and luxury this particular class of immigrants enjoyed in their native land; they have improved on that, even in the trade stagnation of the last three years.

The fact that these ignorant strikers made up so large a percentage of the population in the district encouraged them to great boldness. They became an organized mob, and set themselves at work terrorizing their old employers and such employes as had continued at work in the mines. During several days roving bands of Poles and Hungarians, numbering several hundreds, moved from place to place, taking virtual possession of the highways, blockading entrances to several mines and threatening an outbreak of complete anarchy. We have not seen any denial of these facts, and we certainly do not know of any situation where the intervention of armed guardians of the peace, summoned from civil life, was more imperatively necessary.

It is provided by law that the Sheriff shall meet the rioters on such occasions, read the riot act, and command the rioters to disperse. If they refuse to do so, the next procceding is left, as in the nature of the case it must be, to the discretion of the Sheriff. Last Friday this officer and his deputies came twice into collision with the mob. The first time the rioters were repulsed without loss of life from mine property which they were preparing to attack. A few hours later, when interrupted in a similar undertaking, they refused to disperse. The Sheriff arrested their leader, as he was bound, under the law and circumstances, to do. The mob thereupon attacked the Sheriff and the rioters were fired on.

This is the sum and substance of the incident. It was, as we have said, a painful and deplorable occurrence, not only because of the loss of life involved but as showing the possibilities of mob rule in parts of the United States. The matter wonld, however, hardly deserve so extensive discussion but for the extraordinury treatment of the episode by some of our newspapers and public speakers. Three propositions are deliberately assumed in such discussions of the question: First, that the miners had a right to occupy the highways in an organized body; second, that in terrorizing such employes as remained at work the strikers were equally within their privileges as citizens, and, third, that the Sheriff's posse had no business to fire on the mob when it resisted and attacked the Sheriff.

We shall not endeavor to thresh over old straw in the question of the right of strikers to exercise intimidation. That question has been settled both by the courts and by intelligent public opinion. Conten-
tion that such intimidation is a privilege of any and all strikers involves the preposterous assumption that when a law-abiding laborer engages in work on terms satisfactory to himself and to his employer, he may be with impunity annoyed, threatened and injured by other laborers who choose to disapprove of his action. To concede the further right of any body of men to enforce their claims by taking possession of public roads and private property would be to unloose the very spirit of anarchy. It is only [necessary to imagine the Lehigh episode repeated in our own community. We have had strikes which undertook to prevent the running of city street cars by employes who filled the places left vacant by strikers, and it will be remembered with what propriety and promptness the authorities called first on the police and next on the national guard to suppress such undertakings. If we imagine the Brooklyn strike reinforced by the march of several hundred ignorant foreigners down Fulton Street, resisting the police, defying the city authorities, and threatening destruction to the property of their employers, we shall be able to reproduce the features of the Hazleton episode. In a city such a movement would presumably be impossible, both because of a powerful organized police force and because the vast majority of the popu ation is ready to take its stand against a riot. But in the Lehigh mining region there was practically no police, and the rioters and their sympathizers made up the bulk of the community.

Whether the Sheriff's deputies were or were not hasty in firing on the mob is a question which must be settied later; for the matter will, of course, be reviewed by the proper authorities. From such details as have already been obtained we are bound to say that the emergency was serious enough to justify extreme measures. The law does not instruct its officers to hold out a perpetual olive branch. It does not instruct its sheriffs and deputies to argue pleasantly with violators of the law, and to go on arguing after argument and warning are both disregarded. It does require that the riot act be read and the rioters be allowed an opportunity to disperse, and this requirement was faithfully observed at Hazleton. When all these preliminaries in the interest of peaceful settlement have been used in vain, the law, as we have said, leaves discretion as to the next course of action in the hands of its responsible officers.
We are unable, therefore, to understand what motive other than a feeble dislike to stern enforcement of the law, or a vicious willingness to pander to anarchist sentiment, can have prompted current denunciation on the Lehigh Valley deputies. It may turn out that they fired on the mob sooner than was absolutely necessary to protect the lives of the officers; it is possible that a volley fired over the heads of the rioters would have served as good a purpose without last week's lamentable loss of life. But the probabilities are against either conclusion, and we cannot help feeling that the warning of the incident will be useful. The Hazleton mob had no right to occupy the highways, to threaten the mines, or to resist the public officers, and it is foolish to argue that they did not know it. The maudlin appeal for the rioters on the ground that they were foreigners, ignorant both of our language and of our institutions, is an argument which cannot be considered for an instant. If it were recognized it would do away with forcible resistance to any mob in exact proportion as such a mob was ignorant and degraded. In
other words, the more dangerous and brutal the character of a body of rioters, the less could forcible suppression of the riot be permitted.

## ATCHISON TOPEKA \& SANTA FE

The annual report of the Atchison Topeka \& Santa Fe Railway has been submitted this week, and is an unusually interesting document. It covers the first full fiscal year since the formation of the reorganized company. The remarks of Chairman Walker and President Ripley contain a very complete account of the events and doings of the year and are very helpful in a study of the year's results.
We shall not attempt a narration of the events and transactions of the twelve months, as the facts can be so readily obtained by reference to the report as printed on another page. We may note, however, that one circumstance is forcibly impressed on the mind from a study of the report, namely that the property has undoubtedly been reorganized on a very conservative basis. The year under review was certainly not a very favorable one. To be sure the large crops of last year gave the company an increase in freight earnings of $\$ 2,440,693$, but on the other hand the effects of the depression in trade are reflected in a decrease of $\$ 695,395$ in the passenger earnings, besides which there was also a falling off of over $\$ 124,000$ in the receipts from miscellaneous sources. Consequently aggregate gross earnings increased only $\$ 1,621,632$ in comparison with a year of very poor receipts. In the net earnings the improvement was $\$ 825,719$.
The improvement of course is very satisfactory as far as it goes, especially considering the conditions which prevailed. But the point we wish to make is that on the whole the year was one of lean results. Yet in such a year (and the first full fiscal year, as we have seen, of the reorganized company) the property was able to earn about 3 per cent on its adjustment incomes, being three-quarters of the amount per year to which these bonds are entitled. The surplus for the twelve months is $\$ 1,452,445$; that is, the company earned that much in excess of its obligatory fixed charges, showing that these latter were by the reorganization placed on a very safe basis. This surplus falls a little short of the amount required at 3 per cent for the incomes, which is $\$ 1,540,380(\$ 382,000$ of the $\$ 51,728,000$ bonds out being in the company's treasury), but there was a surplus of $\$ 150,781$ left over from the operations of the six months to June 30 1896, and it will perhaps beremembered that by the terms of the reorganization the first dividend on the incomes was to be based on the results for the eighteen months to June 301897.

Since the close of the year the old Atlantic \& Pacific (reorganized as the Santa Fe Pacific) has been absorbed, and it now forms part of the Santa Fe system. A table is incorporated in the report to show what the gross earnings were in 1896-7 with that line included, and with the Sonora Railway and the New Mexico \& Arizona (which, as is known, have been transferred to the Southern Pacific in exchange for th: latter's Mojave Division) excluded, the idea being to indicate the results on the mileage of the system in its present form. Figures are also added to show the fixed charges on the basis of the present mileage. And these indicate better than anything else the strength of the company's position. Aggregate gross earnings on the 6,935 miles of road now composing the system it ap-
pears were $\$ 33,633,640$, while the fixed interest charges on these 6,935 miles will be only $\$ 5,024,505$ per annum. The charges are only $\$ 72450$ per mile per annum, and it would take but 14.93 per cent of the gross earnings for 1896-7 to meet them. Including interest on the incomes, the percentage of gross earnings required would be 21.09 per cent. In other words, the company on the basis of the lean earnings of $1896-7$ could earn its fixed charges and income interest with the operating cost as high as 78.91 per cent, and it could earn its fixed interest charges alone with the operating cost as high as 85.07 per cent.

These figures are especially interesting because under the economies in management which have been effected the operating cost is being steadily reduced. The taxes paid by the company are very heavy, and attention is directed to the fact that on the 6,479 miles operated in the late year the amount paid was $\$ 1,363,532$ and that this formed $4 \cdot 45$ per cent of the gross receipts for the year. Not counting these taxes, the ratio of expenses to earnings in the late year was $74 \cdot 68$ per cent, against $76 \cdot 11$ per cent in 1895-6. What makes the reduction particularly noteworthy is that it has been accomplished without any paring down of the expenditures for Maintenance of Road and Equipment. Aggregate expenses in 1896-7 increased 8795,913 over those of the year preceding, but in the cost of "transportation and traffic" (where economies in management appear) there was actually a decrease of $\$ 184,285$, notwithstanding the larger amount of transportation work done. On the other hand for Maintenance of Road and Structures 8687,086 more was spent than in the preceding year and for Maintenance of Equipment $\$ 241,800$ more. It is well to recall that in the case of the results for the six months to June 30 last year much the same feature was observable, the heavy contraction in expenses then noted being due mainly to a decrease in the cost of conducting transportation.

The report points out that the permanent improvement of the property and its equipment, begun last year, has been actively continued, and that it has been the policy of the company to avoid burdening capital account with the cost of these improvements except in cases where it would be unjust to do otherwise. A table is given to show how carefully the division has been made, and how small has been the amount charged to construction account. The company spent during the year and charged against earnings no less than $\$ 9,726,808$ for maintenance of road, structure and equipment. This is 42.53 per cent of the entire operating expenses for the year and equal to $\$ 1,501$ per mile of road operated. The amount includes monthly sums charged to operating expenses and credited to Rolling Stock Replacement Fund. The total to the credit of this fund on June 301897 was $\$ 513$,291. The report says that in addition to renewals already made a number of engines and cars now under construction will be paid for at the expense of this fund in replacement of equipment worn out and destroyed during the year.

We need hardly say that the outlook for the immediate future is very good, with business reviving all over the United States, and with the State of Kansas (in which so much of the mileage of the system lies) favored the current season with a wheat crop of 50 million bushels. This is the view also taken by the management, as will appear from the following remarks at the close of the report: "The year under re-
view has been largely devoted to preparation for the future. Its early months were during a period of continued business depression from which no positive evidences of recovery were discernible until towards the close of the year. At the present time the volume of business is increasing, and the earnings of the system for the current fiscal year bid fair to considerably exceed the earnings for the year covered by this report." We may add, in conclusion, that the traffic of the system has now become quite diversified, as will appear from the following statement of the more prominent items of freight moved in the late year: Coal and coke, 1,894,147 tons; grain, $1,332,103$ tons; live stock, $1,103,537$ tons; manufactures, 681,918 tons; lumber, 544,803 tons; merchandise, 534,501 tons; fruit and vegetables, 301,627 tons; cotton and products, 240,922 tons.

## THE ONTARIO \& WESTERN REPORT.

We have several times in recent years referred to the great transformation which has occurred within the last decade in the condition and prospects of this little property, but with each succeeding year, as the annual report shows further progress in the same direction, the matter becomes more striking and noteworthy and therefore attracts renewed attention. The best way to show the growth and change which have occurred is to give the following table taken from the company's report:

| ns. | ces. | Net Revenut. | Charges. | Surplus. |
| :---: | :---: | :---: | :---: | :---: |
| 200...... $22,200,48601$ | 81.7es,042 43 | 2132,403 58 | \$285,961 67 | 8146,41191 |
| 1891......... 2,800,702 10 | 2,155,372 16 | 654,380 00 | 553,890 e8 | 100,430 |
| 192 .. .... 3,505,417 89 | 2,411.136 39 | 801,281 50 | 597,263 22 | 207,019 |
| 1993........ 3.688,173 92 | 2.788.325 62 | Rep,018 so | 635,095 79 | 256,852 |
| $1594 . . . . . .13,812,119$ es | 2,782,540 16 | 1,109,579 47 | 690,012 89 | 412,580 5 |
| 95.... .. 3ence. 11318 | 2,662.412 44 | $1.096,70074$ | 700.31783 | 323,382 81 |
| 900........ 8,779,835 81 | $2.096,588$ ne | 1,080,-77 45 | 705,208 02 | 375,5 |
| 2401.403 00 | 9,780,493 | 1,113,206 | 718,095 | 393 |

It thus appears that both gross and net earnings for the late year were the largest on record, and this notwithstanding the depression which prevailed in industrial affairs throughout the United States. Since 1890 gross earnings have risen from $\$ 2,200,446$ to $\$ 3,894$, 403 , and net earnings from $\$ 432,404$ to $\$ 1,113,90 \%$, while the surplus remaining above charges has increased from $\$ 146,442$ to $\$ 399,911$. The further addition in the late year, while not very large, is especially gratifying because made in face of a falling off in both the passenger and the freight traffic on account of the depression in business, the increased earnings in this instance following from slightly better rates received on the anthracite coal tonnage.
If the Ontario \& Western were a new enterprise such a record of growti as is here disclosed would not excite particular notice, for we have become rather accustomed to sudden and striking expansion in railroad traffic and revenues in this country. What distinguishes the Ontario \& Western from other similar cases is that it is an old property (it being the former New York \& Oswego Midland), and that ten years ago when the present manag ement under President Fowler took hold its prospects seemed peculiarly uninviting. In fact, at that time there was hardly a railroad in the country whose future looked so unpromising. Quite a good many railroad people then doubted whether the property could even be made to pay operating expenses. One of the receivers, it is understood, seriously recommended that the line from Middletown to Liberty be turned over to the Erie, that the road between Liberty and Oneida be abandoned, and that the New York Central be asked to take over the road from Oneida to Oswego.

In view of this apparent hopelessness of making the property profitable, the actual achievement furnishes a significant contrast. We do not know whether Mr. Abram S. Hewitt ever made the remark attributed to him concerning the old Oswego Midland,fthat it held a unique position in the railway world, in that it had no bonded debt and no business, but at all events the situation in both particulars has now changed. To day the Ontario $\&$. Western has both a bonded debt (though this is of only moderate proportions) and a large volume of business. Since 1890 the gross earnings have increased from $\$ 5,188$ per mile to $\$ 8,105$ per mile; the net earnings from $\$ 1,020$ to $\$ 2,318$ per mile, and the surplus from $\$ 345$ per mile to $\$ 832$. Operating expenses have been reduced from $76 \cdot 55$ per cent to $68 \cdot 20$. Within six years-that is, from June 30, 1891, - the coal tonnage of the company has increased from 811,485 tons to $1,653,596$ tons. Ten years ago, in 1887, there were carried 661,825 tons of freight; in $18972,492,656$ tons. The tonnage movement one mile in $188 \%$ was $55,044,552$ tons; in $1897,353,100,732$ tons. The number of passengers carried in 1887 was 575,734 ; in $189 \%$, 808,811 . In 1888 the freight train loads averaged 105 tons and the earnings per ton per mile $1.3 \%$ cents. In 1897 the arerage rate was only 0.87 cent, but the train load was 200 tons, these figures including mixed freight and passenger and milk trains, which reduce the average.

The management of course made a wise move in building the Scranton extension, thus giving the line a large tonnage in anthracite coal, though there were many who doubted the wisdom of the venture. In addition, as we have shown on previous occasions, the other sources of traffic have also been developed-the milk traffic, the general freight traffic and the passenger traffic. The physical condition of the property has at the same time been greatly improved. During the past eight years the entire main line of the road via Pecksport has been re-ballasted with cinders, culm and gravel. The Zig Zag tunnel has been completed, and terminals have been provided at Oswego, Cornwall and Weehawken for handling a large coal traffic. There have been expended during ten years upon the property nearly $\$ 12,000,000$, about one-half of which is represented by the cost of the line to Scranton, yards and terminals at various points, coal trestles, branches to mines and breakers, \&c. In addition to the Scranton line, 54 miles long, more than ten miles of branch lines to mines and breakers have been constructed. On September $30188 \%$ the company owned only about 50 serviceable locomotives; now it owns 133 . It then owned but 92 passenger ears; now 123; while in the interval the number of freight cars has increased from 1,898 to 6,361 .

The result of all this is reflected in a corresponding improvement in the company's credit. Its 4 per cent bonds now sell at a price approximating par. Ten years ago the old 6 per cent bonds (since redeemed at 110 ) could with difficulty be sold at 80 .

An interesting question always discussed in connection with Ontario \& Western affairs is as to the probability of the payment of a dividend on the stock with the view to terminating the existing Voting Trust. Under the company's charter and Chapter 421 of the Laws of 1885 , five trustees, representing the common stockholders, will continue to elect eight of the thirteen directors of the company until such time as a dividend shall be paid on the common
stock. President Fowler is one of these trustees; the others are Messrs. Price and Pearson, of London, Mr. Charles S. Whelen of Philadelphia and Mr. John B. Kerr of New York. Rumors have been current this week that a dividend was likely We of course have no knowledge as to the intention of the management in this respect. We must say, however, that we do not see what particular advantage would accrue to the stockholders from the step. The shareholders of course have no desire to change the management, and hence there would be nothing to gain in this particular from the restoration of the voting power. On the other hand the dividend would in any event be a small one (the stock is $\$ 58,118,98 \%$, and only one per cent on it would call for over $\$ 581,000$ ), and it might prove better in the end to retain the money and employ it for the further improvement of the property. The matter is one which may with entire confidence be left to the judgment of the managers themselves.

## NET EARNINGS FOR JULY.

Our compilation of gross and net earnings for July reflects the great improveruent in the business of the railroads which is now under way. In the gross earnings there is an increase of $\$ 4,25 \%, 2 \% 9$, or $7 \cdot 18$ per cent, and in the net earnings an increase of $\$ 2,605$,264 , or 15.08 per cent. It should be remembered that this improvement has been established in face of the strike of the bituminous coal miners, and furthermore that business revival in July had not yet made as much headway as it since has. Furthermore, the grain movement, though large, was not of the dimensions of that for August, and in wheat the receipts at the Westran primary markets were actually smaller than for the corresponding month last year.

|  | $\begin{gathered} \text { July. } \\ \text { (134 roads.) } \end{gathered}$ |  |  | January 1 to July 31 ( 123 roads. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1897. | 189. | Increase. | 1897. | 1896. | Inc.orDec. |
|  | \% | , | , | \$ | \$ | \$ |
| Gross earn's | 63,567.783 | $50310,50 \pm$ | 4,257,279 | 363,426,219 | 381,649,554 | +6,776,665 |
| Oper. exp. | 43,686,234 | 42,134,219 | 1,652,015 | 257,333,938 | 259,556,622 | -2,222,684 |
| Net earn's | 18,881.549 | 17,276,285 | 2,605,2e4 | 111,022,281 | 102,012,932 | $+8.999,3$ |

Of course we are not comparing with particularly good earnings last year in July. Still it is well to remember that in the grand aggregate there was an increase then (though small in amount), and that this followed very heavy gains in the year preceding. The following carries the record back for a series of years.

| Yoar and nurnber of roads. | Gross Earnings. |  |  | Not.EG6minjes. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Yeur } \\ & \text { Given. } \end{aligned}$ | $\left\lvert\, \begin{gathered} \text { Year } \\ \text { Preceding. } \end{gathered}\right.$ | Increase or Decrease. | Year Given. | Year Preceaing. | Increase of Decrease. |
| Juty. 1292 ges | $59,706,145$ | 58,849,750 | 856.395 | 18.509 | 10 | 78 |
| 1392 (123 | 59,706,145 | 58,849,750 | +856.395 | 18,559,667 | 19,3×2,282 | -783,315 |
| 1898 (129 | 56,824,847 | 59,720.178 | -2, 995,329 | 18,250,617 | 17.541,083 | $-1,290,436$ |
| 1894 (125) | 42,863,827 | 51,324,344 | -8,460,517 | 12,357.659 | 14,921,055 | -2,583,446 |
| 1895 (138) | 55,118,379 | 47,874 185 | +7,239,794 | 16309,861 | 13,200,320 | +3,106,541 |
| 1896 (136) | 54,642.904 | 54,085,126 | +557,778 | 18,157,147 | 15,888.186 | +268,961 |
| 1897 (134) | 63,567, 88 | 59,310,504 | +4,257,279 | 19,881,549 | 17,276,285 | +2,605,264 |
| Jan. 1 to |  |  |  |  |  |  |
| 1892 (120) | ¢90.904 692 | 366,363.227 | +24,541,3:5 | 113,774, 43 | 110,384,840 | +3,390,00s |
| 1893 (121) | ${ }^{374,929416}$ | 368,01,209 | +8,028,20: | 108,--34,270 | 108,844,367 | -10,097 |
| 1894 (121) | 297,548.94 | 357.897.093 | -60,148,153 | 82,162,351 | 101.808,997 | -19,646,648 |
| 1895 (130) | 351,899.487 | 334,843,96; | +17,055,520 | 101,2 (8,115 | 90,985,816 | + $30,222,298$ |
| 1898 (125) | 361,340,032 | 3477.946.10 | $+13,413,975$ | 102,472,305 | 99,053,025 | +3,419,280 |
| 1897 (128) | 3^8.428.21 | 381,849,554 | $+8.776 \times 6$ | 111,n42,281 | 102.092,932 | +8.999,348 |

It is almost superfluous to say that in dealing with the separate roads or systems, we have a great many large gains and very fow large losses, the latter comprising mainly roads which have suffered from the bituminous coal strike. The following shows all osses and also all gains in excess of $\$ 30,000$.

Southern Pacifio........ Illinols Cantral. Cansadian Pacifio Chie. Barl, \& Qain........ Atoh. Fop. \& S. Fe....... Eria ............... Unlon Padific............. Lonisy. \& Nashv. Louisy. \& Nashv........ Kan. C. Pirts. \& Galf. Chesapeake \& Ohio. Rio Grande Weatern Mexioan Contral.... Orezon Improvement. Grand Truak............. Oregon Short Line........ Mexlcan Natlonal....... Nashy. Chat. \& St. L... Pennsylvaniat Southern Rallway.......
885
$\$ 704,114$
345,451
303,127
289,708
229,793
215,361
214,893
211,335
167,856
167,167
128,934
117,647
100,524
95,055
90,147
75,939
70,945
70,204
68,512
61,609
61,0
59,890
† Covers lines direotiy operated both east and west of Pittsburg and Frie. The gross on the Eastern lines inereas
gross on the Westera lines decreased $\$ 160,800$.
gross on the westera lines decreased $\$ 160,800$.

## PaINCIPAL CHAXGES IN NET EARNINGS IN JULY

Bouthera Pacifleases.... Pennsylyaniat ............ Phil. \& Read. and O. \& F . Inlinols Central...
Grand Frank
Chic. Mil. \& 8t. Fani. Loutsville \& Nashville. Oregon -hort Line..... Chle. Burl. de Quiney.. Rio Grande Westerll...
 Oregon fin Central Kan. C Pltts. \& Guif. Grand R plfs \& ind... Korfoll \& Weatern..
$\$ 495,915$
274,000
215,124
215,124
199,669
199,669
149,804
129,227
129,2275

55,239
53,835 3 roads) (represnting
$\qquad$
40,077
39,426
$\qquad$



33,858
31,504
30,881 31,804
30,884 $84,268,455$
$\$ 74.864$
66,800
$\begin{array}{r}66,800 \\ \hline 51 \\ \hline\end{array}$
51.557
45,656

45,656
31,540 $\$ 270,417$

The net on the Retly operated east and sost of Pht and Erie The net lin the Ea-ters indes decreased 875,100 .

In emphasis of the favorable character of the exhibit for the month, it is only necessary to say that when arranged in groups every gronp outside of the Mexican group shows an increase in both gross and net-barring only the group composed of the smaller roads in the Eastern and Middle States, and in that case while there is a falling off it is really insignificant in amount. Here is the complete summary by groups.
sunchary by groupa.

| Sicrrios os Group. | Gross Rismunga |  | Net Elaminge. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $180 \%$. | 1890. | 1897. | 1806. | Inc. or D |  |
| July. | 1 | 5 | \% | ( 3 | t | P.r. |
| Trank linea (12 | 15, 364.811 | 15,089,653 | 6,740,193 | 4,297, 237 | +48,960 | 10.29 |
| Anthra, 60al. (9) | 9,010,781 | 8,782,013 | 2.978 .44 | 2,042,900 | +208, 54 ? | $11 \cdot 58$ |
| Feat. A Mid.(14) | 2,630,5\%5 | 2,697,300 | 588.245 | 583,62e. | -381 | Cra |
| Mid. Weat's.(19) | 8.701,168 | 3,495,6. 1 | $22 \mathrm{y}, 70 \mathrm{e}$ | 787.593 | +158, 111 | 2060 |
| 'Torthwest'o... 9 | 7,868,239 | 7.005,054 | 2,000,013 | 2,341, e6s | + 32.38 m | 13 cg |
| Boathreat'o. 16 | 5,335,083 | 4,636,971 | 1,863.813 | 1,304,40 | +578\% | 4.48 |
| Pactic Coast (16) | 10,089, 8 | 8.835,671 | 3,970.788 | $2,910,877$ | +1,033,906 | 3509 |
| Aoathern.... ${ }^{35}$ | 8,019.100 | 7,042,008 | 2,487,651 | 2,030,55 | +521.318 | 18.55 |
| Merican ......(4) | 1,712,890 | 1,575,059 | 009.307 | 6.8,121 | -23,224 | $3^{-5}$ |
| Tot.. (12\% $\mathrm{r}^{\circ} \mathrm{d}$ ) | 03, 007,789 | 59, 310,301 | 12.894.541 | 17.270.285 | $+2,005,204$ | 15.68 |
| Jan. 1 to Jwyst. |  |  |  |  |  |  |
| Tranx lines. (1) | 97,572,591 | 90,008, 650 | 98,885,574 | 26, 655,293 | +2,930,281 | $8 \cdot 37$ |
| Anthris. conl. 77 | 38,5*0.801 | 35,318,976 | 7,677,181 | 7,907.160 | -929,999 | $2 \cdot 1$ |
| Rasat. \& Mid. 013 ) | 11, rtt, 558 | 11,003,004 | 8.917,3071 | $3.677,470$ | $+139.881$ | 4.54 |
| Mid. Weat'ri.l8 | 22,502,800 | 28,489, 9 | $0,107 * 50$ | $5,948,114$ | +219,7303 | 309 |
| Worthwest'v. 8 | 65,111,916 | 16,712,109 | $10.278,84$. | 14,892,739 | +1,30.1.110 | $9 \cdot 29$ |
| Sonth weat'zul/ | 31,135,098 | 32,017,965 | $8.710,8-5$ | 8.789 .34 | -71,799 | ${ }^{0+81}$ |
| Paella Coartis) | 85, 931.75\% | 82,480,7/7 | 19059,80 | 16,343,531 | +2.675.9\% | 1683 |
| Boatherni.... (839, | 55,210,514 | 53,766 911 | $16,04,521$ | 14, 315,199 | +1,779,822 | 12.43 |
| - Marienn ..... (4) | 18.189, $0 \times 8$ | 10,681,32 | 5,002,5100 | 4,130,258 | +871,801 | $21 \cdot 10$ |
| Tot. . $123 \mathrm{r} \mathrm{r}^{\prime} \mathrm{da}$ ) | 358, 488,219 | 361,819,564] | 111, 98,281 | 102.002,932 | +8,900,344 | 8.81 |


[From our own correspondent.]
London. Saturday, Sept. 4, 1897.
Political uncertainty, the uprisings on the Indian frontier, the rapid advance in the price of wheat, the lock-ont in the engineering trade, and the fear of dear money, have all checked business very considerably this week. The acknowledgement that a formal alliance does exist between France and Russia is regarded by most persons as tending to strengthen the cause of peace, but at the same time few are willing to engage in new risks until they see more clearly how the grouping of the Powers will be affected.
But the matter which is most influencing markets is the rise in wheat. Europe, of course, will have to buy very extensive quantities, and at present prices the sums that will ha ve to be paid are very large. Therefore it is feared that
mach gold will have to be shipped to the United States and Canada. It is probable, too, that Japan will take a considerable amount, and Russia seems intent upon continuing her withdrawals. On Wednesday she took in bar gold from the Bank of England $£ 283,000$. It is hardly likely that she wil go on withdrawing if there is danger of disturbing the London money market, but undoubtedly so large a withdrawal in a single day is a significant fact. At the same time £100,000 was withdrawn for Egypt. At this time of the year Egypt always takes considerable sums from London and Paris to move the crops. Though it was foreseen that she would do so again this year, the fact that the withdrawal occurred at the same time as the Russian makes it incumbent upon the Bank of England to take measures to protect its reserve. Furthermore, it seems not at all improbable that some gold will be sent to India by and by in consequence of the suspension of the India Council's drafts.

Owing to the apprehensions excited by all these causes, markets are exceedingly quiet. There has been no considerable fall in any department, but there is a great shrinking of purchases. In the American department European investors still continue to sell, and are likely to go on selling for some time to come. There is a certain amount of speculative activity, but it is confined almost altogether to members of the Stock Exchange and professional operators. The mining market is dull, and generally speaking the great investment markets are quiet.
The Directors of the Bank of England made no change in their rate of discount on Thursday. The general impression in the city was that they would advance the rate to $21 / 2$ per cent, especially as Russia the day before had withdrawn so large a sum, Possibly the directors have information which leads them to believe that the withdrawal was an exceptional circumstance and will not be repeated. At all events, they made no change. They have just now a greater control over the outside market than is usual, because of the transfer of nearly a million and a-half sterling from the outside market to the Bank of England to the credit of Japan, and it is understood that they have also taken other considerable sums from the Indian and other governments for whom they act as bankers. In consequence they are doing more purely banking business than they generally do, and they are in a position to raise the rate effectively when the time arrives. Whether it will be necessary to raise it very much depends mainly u on the magnitude of the shipments to the United States and India.
The best opinion here is that the shipments to the United States will not be large, but on that point opinion in New York is likely to be better informed than in London. With regard to India it is difficult just now to form any judgment, Those who have to remit money to India at the present time can neither send out silver to be coined nor buy Council drafts. Therefore they have to resort to unusual methods, such as buying rupee paper in London and selling it in Bombay and Calcutta. That, of course, is only a limited and temporary resource. It is possible that the exchange may rise high enough to enable them to send out gold. The Indian Government is pledged to exchange rupees for gold when the rupee rises to 1 s . 4 d . But it is known that capital employed iu India is being withdrawn already and will be withdrawn in considerable amounts if the exchange rises so high as to allow of gold shipments. Therefore it is possible that the withdrawals from India may counterbalance or even exceed the shipments to India, so that it is unusually difficult to gange the probable course of the Indian money market just at present.
The India Conncil announced on Wednesday that its drawings of bills and telegraphic transfers would be suspended for at least ten weeks. For some time past something of the kind has been expected. The revenue, owing to famine, plague and earthquake, is coming in badly, while the expenditure has been enormous and the risings on the frontier will add very largely indeed to the outlays. A large force of over 40,000 men is collected, preparations are being made for advancing into the Hills, and amongst other things large numbers of animals are being bought so as to supply the advancing forces with food and amunition. It is ceatain, therefore, that the cost of the operations will be very considerable. Therefore the Indian Government requires every rupee that it has in its treasuries and naturally it has been obliged to suspend the sales of drafts. That
means, of course, that the Indian Government will have to borrow in London in gold. What are called the home charges of the Indian Government, that is the liabilities it has to meet in London for interest, pensions, purchases of stores and the like, amount to 17 or 18 millions sterling per annum. It seems reasonable to assume that more than one half of this sum will have to be raised in the form of loans.
India's credit is good, but it is suggested that the Imperial Government should help India by guaranteeing the new loan. For example, the two and a-half per cents of the Indian Government are now quoted at 95 , while the two and a half per cents of the British Government are quoted at $105 \frac{1}{2}$. A British guaranty would, therefore, greatly reduce the cost of the new loan to the Indian Government. But such a guaranty would seriously injure the credit of India, and would probably cause a great fall in existing loans. The Indian Government, therefore, is hardly likely to accept it, but in some form or other a considerable gold loan will have to be raised. Borrowing for the mere purpose of paying the home charges would not very much affect the money market, as the proceeds would remain in this country. But it is probable that some gold will have to be sent to India on account of the suspension of the Conncil's drawings. Those who have to make remittances to India will be unable to bny Conncil drafts, and owing to the closing of the mints they cannot send out silver. Therefore they may be compelled to send out gold, which will be accepted at the Indian treasuries at the rate of 16 pence per rupee. If the exchange rises to about one-eighth of a penny over the 16 pence it will pay to send out gold, but the general impression is that not very much will be shipped. Still, the fear is naturally exercising a very considerable influence upon bankers. An unprecedented recourse has been resorted to by the Indian Government of inviting tenders for the supply of drafts on India to the extent of a crore of rupees. This is a volte face, for it is the Indian Council that supplies banks with drafts, and now it competes with the banks for the purchase of drafts on Inãia.
The following return shows the position of the Bank of England, the Bank rate of discount, the price of consols, \&c., compared with the last three years:

|  | $\begin{aligned} & 1897 \\ & \text { Sept. } 1 . \end{aligned}$ | $\begin{aligned} & 1886 \\ & \text { Sept. } 2 . \\ & £ . \end{aligned}$ | 1895 <br> Sept. 4. | 1804 <br> Sept, 5. |
| :---: | :---: | :---: | :---: | :---: |
| Oirculation | 28,004,095 | 27,522,805 | 26.556 .315 | 25.719,70 |
| Public deposits | 7.859,325 | 6,974,903 | 6,102,039 | 4.438,472 |
| Other deposits | 39,118,317 | 51,380 689 | 48,913,671 | 39,387,58 6 |
| Government securities.. | 13,430,726 | 14,944,995 | 14.791 425 | 11,733,75 |
| Othersecurities | 27,423,145 | 28,444,558 | 21,892 119 | 19.491.796 |
| Reserve of notes and anin...... | 22,532,48 | 33,321.672 | 31,856,334 | 30,884,158 |
| Coln \& bullion, both departm'ts | 35.772.737 | 44,041,283 | 41,612,619 | 39,813, 78 |
| Prop.reserve to liabilities..p. c. | 523/8 | 5615 -16 | 59 15-16 | 701/4 |
| Bank rate ...............per cent. | 2 | 2 | 2 | 2 |
| Consols, 2\% per cent............ | 111 7-16xd | $1121-16 x d$ | 10738 xd | 1025 6 x d |
| Bliver. | 2838. | 30 11-18d. | $309-16 \mathrm{~d}$. | 29 13-180* |
| Olearing-House retur <br> *Sept 5. | $164,142,000$ | 150,7T5,000 | 171,174,0,0 | 138,05¢,00 0 |


| London. |  | Open Market Hates. |  |  |  |  |  | Interest allowed for deposits on |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Bank Buls. |  |  | Trade Bills. |  |  | Joint Stock Banks. |  |  |
|  |  | Three Months | Four <br> Months | $86 x$ Months | Three Monthe | Four Months | $812 x$ Month |  |  |  |
| Aug. 6 | 2 | 7/8 | 1 | 11/6 | 118 | 11/4(13/6 | 1382 | 1/4 | 376 |  |
| -* 13 | 2 | 14/8 | 196 | 2 (1224 | 198 | 2 (1)24 | 2x@ ${ }^{\text {asid }}$ | 316 | 36 |  |
| - 20 | 2 | * | 13/8 | 24, (62)8 | 2 | 214 | 238 | 1/8 | 36 |  |
| * 27 | 2 | 17/8 | 2 | 23/8 | 23) 318 | 234 | 2\% | $3 / 2$ | \% |  |
| Sept. 8 | 2 | + | 214 | 2 4 @-9/6 | $23 / 4$ | 24 | 24 | $1 / 8$ |  |  |

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

| Rates of Interest at | Sept. 3. |  | Aug. 27 |  | dug. 20 |  | up. 13. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank <br> Rate. | Open Market | Bank Rate. | $\begin{aligned} & \text { Open } \\ & \text { Markes } \end{aligned}$ | Bank <br> Rate | $\begin{gathered} \text { Open } \\ \text { Market } \end{gathered}$ | Bank | Open |
|  | -2 | -14 |  | -134 |  | $11_{4}$ |  |  |
|  | 3 | 2\% | 3 | $25 / 6$ | 3 | 23/4, | 3 | 23 |
| Hsm | 3 | 294 | 3 | 234 | 3 | 2\%/8 | 3 | 27/4 |
| Frankfort | 3 | 8 | ${ }^{3}$ | 236 |  | 3 | 3 | 25\% |
| Amsterda | 3 | 23/ | 8 | 2 |  | $11 / 6$ | 3 | 24 |
| Bru | 8 |  | 8 |  | 3 |  | 3 |  |
| V1 | 4 | $3{ }^{3}$ | 4 | 87 |  | 3\% | 4 | $37-1$ |
| 8t. Peter | 6 | 43/4 |  | 48 | 6 | 5 | 6 | 41/6 |
| Madr | 5 | 4 | 5 | 1 |  |  | 5 |  |
| Oope | 4 | 4 | 4 | 4 | 4 | 4 | 4 | 4 |
| Messrs. Pixley \& Abell write as follows under date of |  |  |  |  |  |  |  |  |
| Sept. 2: |  |  |  |  |  |  |  |  |
| Gold.-We mentioned last week that the demand had rather in creased, and this wepk further competition for the open market arrivals has taken place, resulting in a small increase in the market price. The Bank has sold $£ 383,000$, of which $£ 283,000$ is said to have gone to Vienna and the balance to Egypt; $£ 55,000$ has been rereivedin sovereigns. Arrivals: Australia, 2127,000 ; Capetown, $£ 389,000$; |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |

West Indies, 252,000 . Total, 2568,000 . Shipments to Bombay 222,500 .
Silver.-The market hardened to $2418 d$. under buying orders to com-
plete deliveries for the end of the month, and-has since fallen thact to plete deliveries for the end of the month, and-has since fallen back to its old level of 2 zad., at which it closes steady. The B mhay price
is Rs $611_{4}$ per 100 tolahs. Arrivals: New York, $£ 172.000$; West indies, $2<7,000$. Total, 2199 ou0. Shipments to Bombay, 2165,750 . Meximan Doliars.- There has been a good demand for prompt delivery, and business has been done as high as 2414 d . They close tonight at 24d. Arrivals: Now York, \&40,000. shipments: Hong Koug, £28,144; Penang, \& 7,156; Shanghai, £18,880 Total, £84,180. The quotations for bultion are reported as follows:

| GOLD. <br> ondon Standard | Sept. 2. | $\begin{gathered} \text { Aug. } \\ 26 . \end{gathered}$ | SILVER. <br> London Standard. | Sept. 2. | $\begin{gathered} \text { Aug. } \\ 26 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bar gola, fine....oz. | $\begin{array}{cc} n \\ 77 & d \\ \hline 11 \end{array}$ | $\left\|\begin{array}{cc} 8 . & d \\ 77 & 111_{4} \end{array}\right\|$ | Bar silver, fine. . oz. | $\begin{gathered} n_{1}^{\prime} \\ 233_{1} \end{gathered}$ | $\begin{array}{r} \text { d. } \\ 23 \stackrel{3}{1} \end{array}$ |
| В ${ }^{\text {ar gold, parting.oz. }}$ | 77113 | 77113 | Barsilver, contain'g |  |  |
| 3panish, old..... oz. | 76048 | 76019 | do 5 grs. gold. oz. | $24^{1} 4$ | 244 |
| New.......... oz. | 7614 | $76{ }^{7} 1^{1}$ | do 4 grs geld. gz. | 24 | 24116 |
| U . S. gold coin . oz. | 765 | $76 \quad 519$ | do 3 grs . gold. zz , | 2378 |  |
| G-rm'r gold coin oz. | $\begin{array}{lll}76 & 38\end{array}$ | $763^{3}$ | Cake sllver......oz. | 25.58 | 24 |
| French gold coin.oz. | 76 24 | $\begin{array}{llll}76 & 8\end{array}$ | Maxican doliara.oz. | 24 | 24. |

The following shows the imports of cereal produce into the United Kingdom during the fifty two weeks of the season compared with previous seasons:

IMPORT8.


Supplies available for consumption (exclusive of stocks on September 1):
 $\begin{array}{llllll}\text { Imperts of flour..... } 1 & 1,930.820 & 20.012650 & 19,117,170 & 19,207,875\end{array}$ $\begin{array}{lllll}\text { tales of home-grown. } 25,410,575 & 15,97 \pm, 721 & 21,169,589 & 20,304,445\end{array}$

Total................. $109,239,945104,582,781120,243,805108,580,066$ $\begin{array}{llll}1896-7 . & 1895-6 . & 1894-5 . & 1893-4 . \\ .31 \mathrm{~s} . & 8 \mathrm{~d} . & 22 \mathrm{~s} . & 5 \mathrm{~d} . \\ 24 \mathrm{~s} . & 5 \mathrm{~d} . & 24 \mathrm{~s} . & 1 \mathrm{~d} .\end{array}$ \begin{tabular}{lllllll}
Aver.price wheat, week. 31 s. \& 8 d. \& 22 s. \& 5 d. \& 24 s. \& 5 d. \& 24 s. <br>

|  | 1 d |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
| A verage price, season | 28 s. | 9 d. | 24 s | 10 d | \& 218. \& 4 d. \& 25 s. \& 5 d. <br>

\hline
\end{tabular}

## English Financial Markets-Per Cable

The daily closing quotations for securities, etc.. at London, are reported by cable as follows for the week ending Sept. 17:

| LONDON. | sat. | Mon. | Tues. | Wed. | Thurs | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 311 ver , per oumce....d. | $251_{2}$ | 2618 | 2618 | $25^{7} 8$ | 2578 | 26 |
| Jonsols., new, $23_{4}$ p.cts | 111918 | 1117 is | $1.115^{1}$ | 11156 | ${ }^{1117} 16$ | 1119,6 |
| For account Freh rentes (in Paris)fr | 111588 14.30 | $1111_{2}$ $0 \pm .27{ }^{1}$ | $1: 17_{1}$ $0 \pm .271$ | 11138 10410 | 111. $\times 03.35$ | 1158 103.40 |
| Etoh. Top. \& Santa Fe | $16^{1}{ }^{1}$ | 164 | -618 | 1638 | 164 | 164 |
| Do do pref. | 36 | 364 | 3518 | 3578 | 3 , 4 | 358 |
| Oanadian Paciflo....... | $763 \frac{1}{1}$ | 7718 | 78 | 7.38 | 7714 | $763_{1}$ |
| Ohesaperke \& Ohio. | 27 | 2634 | 2638 | 264 | 2638 | 2714 |
| Chic. Milw. de st. Paul | 10378 | 104 | $10.4{ }_{4}$ | 1043 | 10418 | 10438 |
| Denv. \& Rio Gr., pref | 5031 | $50{ }_{4}$ | 5014 | 5078 | 51 | 5078 |
| Erle, onmmon ......... | 1818 | 1812 | 1814 | 1831 | 1914 | 1914 |
| 1st preferred | 4431 | 45 | $44^{1}{ }_{2}$ | $4{ }^{4.18}$ | 4614 | 4614 |
| Illinols Central | 112 | 11214 | 112 | 112 | $112^{1} 4$ | 11114 |
| Lake Shore | 181 ${ }^{1}{ }^{2}$ | $181{ }^{1}{ }^{2}$ | $1811_{2}$ | 182 | 183 |  |
| Louisvile \& Nashville | $63{ }^{4}$ | +63 | 63 \% | $63{ }^{1} 4$ | $62^{5} 8$ | 6318 |
| Mexican Central, 48 | 69 | 69 | 69 | $6 \times 3$ | $683_{1}$ | $683_{4}$ |
| Mo. Kan. \& Tex., com | 16 | 164 | 164 | 17 |  | 1714 |
| N, Y. Cent'l \& Hudson | $115{ }^{1} 2$ | $115^{12}$ | 115 | 1162 | 1184 | 1184 |
| \%. Y. Ontario \& West'x | 184 | 1838 | $14{ }_{8}$ | $18{ }^{1}$ | 2014 | 2014 |
| Norfolk \& West'n, pref | 46 | 46 | 44.4 | 45 | $45^{14}$ | 46 |
| Yo. Pag. pret., tr. rects | 5612 | $56^{78}$ | 56 | 564 | 57 | 5738 |
| Pennsylvania.. | $53^{3} 8$ | 5838 | 5812 | 5878 | 6078 | $60{ }^{1}$ |
| Phila. \& Read., per sh. | $14^{3} 8$ | 1414 | 1414 | 144 | $14{ }^{1} 4$ | $14{ }^{1}$ |
| Jouth'a Railway, vōm. | 13 | 120 | 1238 | 1238 | 1258 | $121_{4}$ |
| Preferrad. | $383_{1}$ | $3{ }^{914}$ | 373 | 3731 | 3812 | 3714 |
| Union Pacifio | 1978 | 2078 | $20^{14}$ | 2318 | 2308 | 2338 |
| Wabash, prefalisa | 24 | 24 | 24 | 24 | 24 | 2358 |

## (10) momercialand fatiscellaneons dex.

Imports and Exports for the Week.-The following are the imports at New York for the week ending for dry goods S ptember 9 and for the week ending for general merchandise September $1^{n}$; also totals since the beginning of the first week in January.

| For weals. | 1897. | 1896. | 1895. | 1894. |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Ory goodr } \\ & \text { Ggn'1 merdize } \end{aligned}$ | $\begin{array}{r} 81,053,226 \\ 4,416,542 \end{array}$ | $\begin{array}{r} \$ 1,871,140 \\ 6,169,06 \end{array}$ | $\left\lvert\, \begin{gathered} \$ 3.112,37 \\ 7,607,325 \end{gathered}\right.$ | $\begin{array}{r} \$ 2,254,932 \\ 6,836,090 \end{array}$ |
| Total | \$5,469,768 | \$8,040,207 | \$10,719,812 | \$9,091,022 |
| Ory gods, ${ }_{\text {Fen'l }}$ mer'dise | $\begin{aligned} & \$ 96.065,798 \\ & 262,377,6=0 \end{aligned}$ | $\begin{aligned} & 381.647,076 \\ & 236,749,038 \end{aligned}$ | $\begin{array}{\|} 8104,244,053 \\ 256,555,096 \end{array}$ | $\begin{aligned} & \text { \$59,124,164 } \\ & 240,231,772 \end{aligned}$ |
| Cotal 36 weeks | +358.443.458 | \$318,396,114 | \$360,799,149 | \$299,355,936 |

The following is a statement of the exports (exclusive of specie) from the port of New York to forelgn ports for the week ending September 13 and from January 1 to date
exports froit new york for the weeis

|  | 1897. | 1896. | 1895. | 1894. |
| :---: | :---: | :---: | :---: | :---: |
| For th | \$7,859,411 | . $85,801.363$ | \$ $\$ 6.275 .503$ | 2 |
| Frev. reported | 275,604.673 | 254,859,843 | 226,021,954 | 247,755,94 |

Total 36 weeka $\overline{\$ 283,464,084} \overline{\$ 260,661,206} / \overline{\$ 232,297.457} \mid \$ 253,956,570$
The following table shows the exports and imports of spocie at th $\rightarrow$ port of New York for the week ending September 11 and since January 1, 1897, and for the corresponding periods in 1 1896 and 1895.

| Gold | Exports |  | Imports |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | SinceJan. 1. | Weok. | Since Jan. 1. |
| Great Britain. <br> France <br> Gerwany <br> Weat Indies <br> Mexico <br> Sonth America <br> All other coantries. |  | \$979,660 |  | \$112,689 |
|  |  | $15,477,473$ $11,780,000$ |  |  |
|  | 3,000 | 11,475,477 | \$65.875 | 2,997,744 |
|  |  | 2.030 | 6,811 | 115.42 |
|  | 5,000 | $\begin{aligned} & 175,237 \\ & 750,200 \end{aligned}$ | $\begin{array}{r} 28,810 \\ 100 \end{array}$ | $\begin{aligned} & 668,853 \\ & 178,272 \end{aligned}$ |
| Total 1997. Total 1896. Total 1895. | \$8,000 | \$29,640.077 | \$101,626 | \$4,072.996 |
|  | 2.500 | $50,9+3.742$ | 14,517,939 | 40,722,242 |
|  | 7,252.881 | $65,149,160$ | 27,051 | 23,226,987 |
| Silver. | Esports. |  | Imports. |  |
|  | Week. | Since Jan. 1. | Week. | SinceJan. 1. |
| Great Britain. <br> France. <br> Gerwany <br> West Indies. <br> Mexieo <br> Bouth America. <br> All other cowutries. | \$673,460 | \$31,598,089 |  | \$52,045 |
|  |  | 638.000 |  | 1,443 |
|  | 2,141 | 286,495 | \$205 | 226,091 |
|  |  | 500 | 18,187 | 978,362 |
|  | 760 | 156,073 | 575 | 681.335 |
|  |  | 2,358 | 364 | 32,297 |
| Total 1897 <br> Total 1~96 <br> Total 1895 | \$676.381 | \$32,687,278 | \$19.331 | \$1,876.944 |
|  | 1,112,550 | 36,861,33 | 17.945 | 2,099,007 |
|  | 937,351 | 26,638,5,38 | 16,320 | 1,430,066 |

3 rendstadis figurem iscouglat From Paye 531,-The stavements below are prepared by us from the figures of the New York Prodica Exohange. The receipts at Western lake 1. for erch of the last three vears, have been as follows:

| Rectipts at - | Phowr. | Whanat. | Corm. | Ouns. | Barkey: | Fur. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bisle 190 1bi | Buak cothas | Buakiektar | Burh. | Bund ferbs | Bu. |
| Chleago | 5,681 | 1,817,450 | 6,473,760 | 2,45, 8.6 | 206, 35 | - 28. |
| Milwaukee | 4-.750 | 17, 300 | 211.810 | 197800 | 273,200 |  |
| Daiath | 190.8v0 | 1, 51,628 | 60, $5:$ | 12080 | 54,403 | 43, |
| Minseapalis | 2,467 | 1.114.703 | 73,30 | 453,081) |  |  |
| Toledo | 1. ir | 399.186 | 235, 10 d | 87,108 |  |  |
| Detrolt | 9,375 | 108,481 | 4.8.872 | 48,417 |  |  |
| Clerelane | 1.215 | 42, 83 | 84.2 mel | 1 15, ive |  |  |
| 82. Louls | 31.020 | (11, 10) | 763,155 | 288, 500 | 9,780 |  |
| Peoria | $2,50$. | 10,600 | 403.250 | 803, 300 | 2,100 |  |
| Ksnsas cit |  | 1.174, 00 | 165, pec | 107.000 |  |  |
| Tot wk. 97. | 848.15 | 6,780, 177 | 8, 100,44 | 4,431,707 | den,805 | 38 |
| Same wh. 70 | 295.914 | 9.601.629 | 3,071, 953 | 1.3a-8, 816 | 427,216 | 210 |
| Same mk.".5. | 301,909 | $0.007,415$ | 2, $220,0.8$ | 2.891,304 | 1,0.9,281 |  |
| 1805 |  | 8.117,901 | 4.042.72 | 31,199,079 | 2,307,309 | 2.821 |
| 1800. | 1,752, 54 | 2x,17,23 | 2FM1938 | 21,49,168 | 1,704,29 | 1.03 |
| 1835 | 1,0,3,4a8) | 26,117,323 | 14,79 | 17,319, 8 | 2. |  |

The receliots of flour and grain at the seaboard ports for the week eaded Sopt, 11, 1877, follows:

|  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Frecipta at- <br> New York ... | $\begin{aligned} & \text { sish } \\ & 115,288 \end{aligned}$ | $1,1 \geqslant \text { Noo }$ | Bralh. $2,217,500$ | prowhas $1,480,192$ | Bush. <br> 30,37 | buth. $58, x$ |
| Buston. | 51,415 |  | 3166 | 8 man |  |  |
| Montreal | 24,109 | 262.674 | 661,1N7 | 50,20 |  |  |
| Pbuatelpra | 7.501 | 2159 | 89.35 | 91,173 | 00 |  |
| Batimore | saybs | 1,0123s3 | 911,793 | 24,3v9 |  | 6305 |
| cromm | 3,276 | 6. 30 | 14,741 | 15012 |  | 1,0350 |
| New Orlogna | 7.410 | 3is, 050 | 4 x , M/3 | \$7,148 |  |  |
| Nempert <br> Nortolic |  |  | Sc- ono |  |  |  |
| Galvesto |  | 25ctun | 2, 8,206 |  |  |  |



- Recoints do not Incinite grain passug throuzi New Orleans for foreign
ports on through bilto of ading,

Total reosipts at ports from Jan. 1 to Sept. 11 oompare as follows for four years :
 The expurts from the several seaboard ports for the week eadiag Sipt. 11, 1897, are shown in the annexed statement:




The destination of these exports for the week and since September 1, 1896, is as below.



 $10,5 \% 1 \quad 16,05$


The visible supply of grain, oomprising the stooks in granary at the principal points of aooumulation at lake and seaboard ports, Sept. 11, 1897. was as follows:


City Railroad Securities.-Brokers' Quotations.

|  | Bid. | Aak. |  | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Atlan. Ave, B'klynCon, 5 s, g. 1931 A. 80 | $\$ 108$ | 104 | D, D, E. B. © Bat'y-Stk. 18t, go. d, 58,1932 ..J\&J | 115 | 117 |
| Impt 5s, K. 1934.5 dJ | 77 | 80 | serip...... .... | 8101 ¢ | 103 |
| Bl'eok, St \& Fal F-rik. | 30 | 32 | Eight, Avenne-Stock.. | 320 | 335 |
|  | \$106 | 108 | Sorpp, 68, 1214... $\ldots$. | 100 | 105 |
| 1-tmort. 58 , 1p04.J J D | 106 | 110 | 42d © Gr, -t. F6, -Stook | $3{ }^{37}{ }^{1}$ | 840 40 |
| 2 y mort., 54, 1914. 56 J | 8104 | 111 | $1 \mathrm{st} \mathrm{mott} \mathrm{is}, \mathrm{1910.M.ES}$ | ¢116 | 118 |
|  | \$117 | 118 | 24 mort-income $68 . J$ JJ | 891 | 75 |
| 2450 int 24. rent'l. 1305 | $\bigcirc 104$ | 108 | Kingr Co. Trac. $\rightarrow$ tock |  | 48 |
| Consol, 5s, 1343...J.J.J | 11142 | 121 | Lex, Ave d Pav. Futry 6 b | $117{ }^{1} 2$ | 118 |
|  | 11112 | 1124 | Metrololitan Tracti in |  | 124 |
| Brooklyn Cltr-stock... | 195 | 194 | Naxнar Elec, 88,1944 | 99 | 101 |
| Con-ol. 5x, 1941.. J \% J | 114 | 116 | N.Y.CQuecrs Co. 58.1946 |  |  |
| Bklyn.Crost'u $0-140 \mathrm{~d}$ | 108 | 108 | Sielnway lnt 6s' 22 J ¢ $\mathrm{J}^{\text {J }}$ | 118 | 116 |
|  | 1.2 | 10342 | Ninth Avenue-stock | 180 | 200 |
| Bkl'nc.e Newt'wa-sk | 160 |  | Second Averue-8trok.s | 120 | 130 |
|  | 118 |  | let mort, 5 , $1909 . \mathrm{M}$ \& N | $108{ }^{1}$ | 110 |
| Brooklya Rapla Tranalt. | $2812$ | ${ }_{96}{ }^{36}$ | Smebeturest, 1909./ ©J | 102 | 105 |
| Centra Crositowa stk, | 198 |  | sixth Avenze-sto Third Avenile-sto | 195 | 20 |
| Int M. $6 \times 2022$. MeN | 8115 | 122 |  | 122 | 128 |
| Con. Pk.N. \& E RIV.-4k | 173 | 179 | Twenty-Thiri St,-stock | 300 |  |
|  | 113 | 117 | Deb. ${ }^{\text {ds, }} 1403$........... | 108 |  |
| Columbus \& 9 h Ave 5 , | 117\% | 1179 | Calos Ry-sto | 110 |  |
| Chriat'pres $10 \mathrm{Hh} 8 \mathrm{St}-\mathrm{-stk}$ | 158 | 160 | 1nt 58, 942. | 8107 |  |
| 18t mort., 1898...Ate 0 | 102 | 104 | Weatchest'r, 18t, | \$100 |  |
| \$ And aecrued intereat: |  |  |  |  |  |
| Gas Securities.-Brokers' Quotations. |  |  |  |  |  |
| GAS COMPANIES. | Bid. | Ask. | GAB COMPANIES. | bid. | Ask |
| B'klyn Uuion Gas-Stock. |  | 136 | People's (Jersey City | 160 | 170 |
|  | $113 a_{4}$ |  | Wi lam-b ${ }^{\text {g lat }}$ la- | 108 |  |
| Cofismm rs' (Jorsoy (liv). | 74 |  | Eqat ble | 295 | 298 |
| Boada | $1013^{3}$ | 102 L | bin, 6n, 188 | 108 | 106 |
| Jerncy City \& Hoboken. | 185 | 195 | ${ }_{4}$ Paul | 52 | 54 |
| Metropolitan-Bon | 105 |  | Bonds, 5 | 79 | 82 |
| Matual (N. Y.) | 396 |  | 8 tan a | $1+8$ | 175 |
|  | 1122 |  | Gomm |  |  |
| Pret-ri | 116 | 118 | esater | $86^{12}$ | 87 |
| Common | 92 | 194 | dir | 103 | $103{ }^{3}$ |
| Con ot. | 107 | 108 |  |  | 108. |

Auction Sales.-Among other securities the following, not regularly dealt in at the Board, were recently sold at auction: By Messrs. R. V. Harnett \& Co


Shares.
2 Westion Eleo $\&$ Mra. Co.
ansentivg \& oom. Arock.' 50
 ${ }_{1}$ Tex...... Ame Exch....... Y . 150 ${ }_{1}^{1}$ Amer. Hirse Exch. N. Y. ${ }^{43}$ 2 Wonohoe's Mag zine Co. $\$ 20$ 6 Norfok Bank for Sav. 112
\$1,00) Int.-bearius oert Mutual Fird I \& \%o........... 106 $\$ 20$ Cert. of Profits Matual
Fire vi
Co \$8,000 Cly of Troy, Ala., 68, 7 860 Jo sulphur Mioes Co ot ${ }^{75}$ er \& Son :
$\$ 2.000$ Paola Ronds. Water Co. (Pa-
810, Kan.). $2 d$ lao me $58 . .11$


## TBanking and fioancial

Spencer Trask \& Co., BANKERS
ERE,
65 State Strect, Albany.
NEW YORK
INVESTMENT SECURITIES

## grorge barclay mozyat.

## MOFFAT \& WHITE,

## BANKERS,

No. 1 NASSAU STREEET,
INVESTMENT SECURITIES.

## ghankers' (5azette.



## * Payable on instalments paid.

WALL STREET, FRIDAY, SEPT. 17, 1897-5 P. M.
The Money Market and Financial Situation. - The volume of business in the market for railway securities has continued large and the tone generally strong, but prices have been somewhat more irregular than during several weeks past. A special effort was made early in the week to bring about a reaction, which was successful only to a limited extent, and the shares of many leading companies have further advanced.

On the other hand a few cases of a mild type of yellow fever in Southern cities, the limited damage to corn by the excessive heat and drought in the West, and the action of the Bank of England with reference to silver, have proved sufficient reasons for caution and checked the upward movement of securities, especially those which are liable to be affected by these conditions. Moreover there is recognized to some extent the danger of over-speculation which always exists under the conditions which have prevailed during the past two months or more.

Other than the above the general situation is most encouraging. Railway earnings in many cases continue to be exceptionally favorable and the prospect of larger dividends is increasing. The United States foreign trade statement for the month of August is most interesting, showing, as it does, an excess of exports over imports of upwards of forty million dollars and of nearly twenty-two millions more than the excess in August, 1896.

Sales of securities for foreign account have largely ceased or are offset by the purchases, so that the merchandise balance is not met by such sales, and it is evident that we are accumulating a credit on the other side. Rates in the foreign exchange market have materially declined this week and gold imports are looked for in the near future. The money market has shown decided firmness, and on one or more days the rate for call loans was about one per cent above that which has prevailed for some time past.
The open market rates for call loans on the Stock Exchange during the week on stock and bond collaterals have ranged from $11 / 2$ to $21 / 2$ per cent. To-day's rates on call were $11 / 2$ to 2 per cent. Prime commercial paper is quoted at 4 to $41 / 2$ per cent.
The Bank of England weekly statement on Thursday showed a decrease in bullion of $£ 52,129$ and the percentage of reserve to liabilities was $51 \cdot 70$ against 5 ? last week; the discount rate remains unchanged at 2 per cent. The Bank of France shows a decrease of $14,800,000$ francs in gold and $4,000,000$ franes in silver.
The New York City Clearing-House banks in their statement of Sepf. 11 showed a decrease in the reserve held of $\$ 7,347,700$ and a surplus over the required reserve of $\$ 26$, 668,825 , against $\$ 34,114,150$ the previous week.

|  | $\begin{aligned} & 1897 . \\ & \text { Sept.11. } \end{aligned}$ | Differen'sfr'm Prev. week. | $\begin{gathered} 1896 . \\ \text { Sept. } 12 . \end{gathered}$ | $\begin{aligned} & 1895 . \\ & \text { Sept. } 14 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Capita | $\frac{\$}{\$ 9,022,700}$ | \$ | $\begin{gathered} \$ 2 \\ 60,62,700 \end{gathered}$ | $62,622, ?$ |
| Surplus, |  |  | $73,294,000$ $452,698,800$ | 71.542, |
| Circulation | 14,241,000 | Inc. 286,300 | 18,711,700 | 52 |
| Net de | 642,149,900 | Inc. 390,500 | 445,654,30 | 571,7 |
| specie tender | $\begin{aligned} & 92,153,700 \\ & 95,052,600 \end{aligned}$ | Dec. 269,700 | 51,961, | 62.51 |
| Rese |  | Deo.7,347,700 | 120,181,400 |  |
| Legal reserv | 160,537,475 | Ino. 97,625 | 111,413,575 | 142,939, |
| Surplus reserv | 26,668,825 | Dec. $7,445,325$ | 8,767,825 | 26,685,2 |

Foreign Exchange. - The foreign exchange market has been weak and rates have declined under a more liberal supply of commercial bills and a firmer local money market. The demand is limited.

To-day's actual rates of exchange were as follows: Bankers' sixty days' sterling, $4823 / 4 @ 483$; demand, $485 @ 4851 / 4$; oables, $4851 / 2 @ 485^{3 / 4}$; prime commercial, sixty days, $4821 / 4$ @4821/2; documentary commercial, sixty days, $4813 / 4(482$. Posted rates of leading bankers follow :

| September 17. |  |  |  | Sixty |  | Dem |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| P'ime bankers' sterling bills on London. <br> Prime commercial <br> Dooumentary commercial. <br> Paris bankers' (francs). <br> Amsterdam (guilders) bankers................ <br> Erankfort or Bremen (reichmarks) b'kers |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| The following were the rates of domestic exchange on |  |  |  |  |  |  |  |
| New York at the under-mentioned cities to-day: Savannah, buying $1 / 8$ discount, selling par; Charleston, buying 1-16 discount, selling $1 / 8$ premium; New Orleans, bank, par, commercial, $\$ 175$ discount; Chicago, 40c. per $\$ 1,000$ discount; St. Louis, 60c.@80c. per $\$ 1,000$ premium. |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| United States Bonds.-Government bonds dull. Sales at |  |  |  |  |  |  |  |
| the Board are limited to $\$ 27,0004 \mathrm{~s}$, reg., 1907 , at $111 \mathrm{z} / 8$ to $112 ; \$ 2,0004 \mathrm{~s}$, reg., 1925, at $1261 / 8 ; \$ 10,0004 \mathrm{~s}$, coup., 1925 , $1253 / 4$ and $\$ 2,005 \mathrm{~s}$, coup., at $1143 / 4$. The following are the closing quotations: |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
| $\overline{2 \mathrm{~s}, \ldots \ldots \ldots \ldots \ldots \mathrm{reg} .}$ | Interest | Sept. 11. | Sept. | Sept. | Sept. | Sept. | Sep |
|  |  |  |  |  |  |  |  |
| 48, 1907 .........reg. | Jan. | 1178 | 11178 | $111^{7} 8$ | 11178 | 1 |  |
|  | Jan | 11312 | *11312 | 11312 | *11312 |  |  |
| $4 \mathrm{~s}, 1925 . . . . . \text { reg. }$ | Q.-Feb | 126 | -126 | ${ }^{1} 1257_{8}$ | $1253_{4}$ | 12618 |  |
|  | Feb. | *126 | 126 | ${ }^{+12578}$ | * 1258 | 1253 | -12 |
| $4 \mathrm{~s}, 1925 . . . . \text { coup. }$ | Q.-Feb. | *11414 | * $1141_{4}$ | 11414 | *1144 | +11414 | 11 |
|  | Q. - Feb | *11414 | +11414 | 11414 | *11414 | *11414 | 114 |
| 6s, cur'cy, $98 . . . \mathrm{reg}$. | \& J. | 102 | *102 | ${ }^{+102}$ | *102 | *102 | *102 |
| 6s, cur'cy,'99....reg.4s, (Cher, 1898.reg. | \& J. | 105 | *105 | ${ }^{*} 105$ | *105 | *105 |  |
|  | March. | $1_{2}$ | *10219 | $1_{2}$ | $102{ }^{1} 9$ | 1 | $\times 10212$ |
| + This is the price b |  |  |  |  |  |  |  |

This is the price bid at the morning board; no sule was made.
Coins.-Following are the current quotations in gold for coius :


State and Railroad Bonds.-Sales of State bonds at the Board are limited to $\$ 9,000$ Louisiana consol. 4s at $48, \$ 1,000$ Alabama class A at $1081 / 2$ and $\$ 5,000$ Virginia fund. debt 2 -3s of 1991 at $671 / 2$.
The market for railway bonds has been strong, the volume of business good, and with a few exceptions prices unusually steady. The most notable changes are an advance of $61 / 2$ points in Kansas Pacific 1st receipts, of $21 / 2$ points in Chicago Terminal and of 4 points or more in Brooklyn Elevated and Union Elevated. Brooklyn Rapid Transit 5 s show a net gain of $31 / 2$ points. Standard Rope \& Twine 6 s are $21 / 2$ points higher and Missouri Kansas \& Texas 2ds $21 / 8$ points higher than last week. A few issues have fractionally declined.

Railroad and Miscellaneous Stocks.-While the market for stocks has been steadily active through the week, there has been considerable irregularity in other respects. Prices generally declined on Monday, under a vigorous bear movement accompanied by liberal profit-taking sales. There was good buying on the decline, and the tone changed before the close of the day. Following Monday the market was strong, and in several cases new high quotations were made. Of the railway list, stocks with which the New York Central management is identified were especially strong under the influence of favorable traffic reports, progress with refunding plans and dividend prospects. On Wednesday New York Central sold at $1153 / 8$, a net gain of nearly 3 points; NorthWest. at $1321 / 2$ was several points above its previous highest price since July, 1883, and St. Paul \& Omaha advanced over 7 points to $891 / 2$. Union Pacific has advanced 5 points and the transactions in it aggregate a large amount on reports that the reorganization plan will not be interfered with. Louisville \& Nashville and Southern Railway each declined about 2 points on the yellow fever news but have gained a point or more to day. The coal stocks were in favor as a result of the settlement of the strike and prospects of an increasing business. Kansas \& Texas preferred advanced nearly $41 / \frac{1}{2}$ points on reports that a dividend will soon be declared.
The local gas stocks have been conspicuous features of the miscellaneous list. Consolidated Gas advanced from 215 on Tuesday to $2411 / 2$ on Thursday, and in connection with this advance of $261 / 2$ points, it is interesting to note that this stock sold below 140 within the current year. Brooklyn Union Gas jumped up 11 points, a part of which it has lost. General Electric has been unusually active, and advanced 3 points. American Sugar has been unsteady, fuctuating over a range of about 5 points, and closes at $153 \frac{1}{4}$; Pullman Palace Car has gained about $41 / 2$ points, on the largely increased business reported.

NEW YORK STOOK EXCHANGE-AUTIVE STOCKS for weele ending SEPP. 17, and since JAN, 1, 1897


Fhesears bid and askedi no sale mado. bleas tuan 10

| Ihactiva Stooks. Indioates unilisted. | Sept. 17. |  | Range (sales) in 1897. |  |  | Inactive Stooks. II Indicates unilisted. |  | Sepi. 17. |  | Range (sales) in 1897. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bid. | A.Bk. |  |  | igh |  |  | Bid. | Ask. | ow | Highest |
| Raflroad Stockw. <br> Albany \& Susquehanna.......... 100 | 175 |  | 170 | Feb. | 17719 Apr. |  | Miscellameous Stocks. <br> Adams Express. $\qquad$ 100 | 156 | 160 | 14744 FAh . | 0 Sept. |
| Ann Arbor............................. 100 | 13 | 15 |  | Jan. | $15^{1 / 4} \mathrm{Aug}$. |  | American Ba |  |  | 42x July | 4318 July |
| Preferred.............................. 100 | $\dagger_{13719}$ |  | $22^{18}$ | dpr. | 40 Aug. |  | American Coal..................... 25 | 120 | 130 | 113 Apr. | 125 Jan |
| Buffalo Rochester \& Plttsburg 100 | :21 |  |  | May | 24 Sept. |  | Ameriean Express.-........... 100 | $\ddagger 118{ }^{\text {¢ }}$ |  | 10912 Jan . | $1181_{8}$ Sept. |
| Preferred..................- 100 | $\pm 62$ | $64^{7} 8$ | 55 | Feb. | $64{ }^{7} 8$ Sept. |  | Amer. Telegraph \& Cable...... 100 |  |  | $85{ }^{85}$ Jan. | $94 \text { June }$ |
| Burl war Rapids \& Nor. ${ }^{\text {a }}$. 100 | 75 |  | 68 | Apr. | 76 Aur, |  | Brooklyn Union Gas............... 100 Ohic. Junc. Ry, \& Stook Yards. 100 |  |  | $\begin{array}{r} 85 \\ 1021_{2} \text { Manay } \end{array}$ | $137 \text { Sept. }$ |
| Chioago Great West. pref. A... 100 | 141 | 42 | ${ }_{19}{ }^{1}$ | Aug. <br> Aug. | ${ }^{42}{ }^{4} 7_{8}$ Sept. |  | Colorado Fuel \& Iron $\qquad$ |  |  | $1021_{2}$ May | $105{ }^{\circ} \mathrm{Apr}$ $27^{7} 8$ Sept. |
| Preforred B Wheel. prof ...... 100 |  | $29^{7} \mathrm{e}$ | 19 | ${ }_{\text {Feb. }}$ | 2988 Sept. $400^{4}$ Mar. |  | Colorado Fuel \& Iron............. 100 Preferred ............................. 100 | :2738 | $27{ }_{2}$ | $\begin{aligned} & 15 \text { य Juve } \\ & 73 \text { Sept. } \end{aligned}$ | $\begin{aligned} & 27^{78} \text { Sept. } \\ & 85 \end{aligned}$ |
| Cleveland d Plttsburg... ... 50 | 169 |  | 161 | Apr. | $168 x_{g}$ Sept. |  | Col, \& Hook. Coaltr.rots.all pd. 100 | $16^{78}$ | 7 | 34. Jnve | 7 \% Ang. |
| Col. Hook, Valley \& Tol........... 100 | $16{ }^{1} 4$ | $62^{2}$ | $1{ }_{1} 1$ | Apr. | 18 Jan. |  | Commercial Cable................ 100 | 170 |  | $1621_{2}$ May | $162 \mathrm{l}_{2} \mathrm{May}$ |
| Preferred | $\pm 25$ | 26 | 14 | Aug. | 46 Jan. |  | Consol. Coal of Maryland....... 100 | 38 |  | 35 Feb. | 371. Jan |
| Dep Motnci \& Ft. Dodge ....... 100 | $111_{2}$ | $12^{19}$ |  | Apr. | $14 \%$ July |  | Detroit Gas....................... 50 | 148 |  | 20 Ja | 51 Sept. |
| Preferred ....................... 100 | 70 |  |  | Ju y | 65 June |  | Edison Elec. Ill. of N, Y ........ 100 | !132 | 13219 | 101 \% Jan. | 13212 Sept. |
| Duluth so. Shore \& Atlantio 11.100 | $41_{2}$ |  |  | Apr. | $4{ }^{588}$ Aug. |  | Edison Elec. Ill. of Brooklvn.. 100 |  | 115 | 97 Feb | 117 sept. |
| Prefarred 介T................... 100 | ¢88 |  |  | May | $10^{4} 4 \mathrm{Aug}$. |  | Erie Telegraph \& Telephone .. 100 | 75 |  | $631_{2} \mathrm{Apr}$. | 76 Sept. |
| Evansville | 130 |  |  | JuLe | 31 Aug. |  | Illinois Steel........................ 100 | 148 |  | $29 x_{9} \mathrm{Apr}$. | 50 Aug. |
| Prefe | 148 +13 |  |  | June <br> June | 48 sept. |  | Laolede Ga. ............................. 100 |  |  | $\begin{aligned} & 22 \mathrm{May} \\ & 70 \text { y, Mar. } \end{aligned}$ | 4938 Aug. |
| lint \& Pere | $\ddagger 13$ |  |  | June | $14 \chi_{4}$ 444 Aug. Sept. |  | Preferred $\qquad$ 100 | 94 40 | 96 60 | $70 y_{4}$ Mar. | $96 \text { Aug. }$ |
| Preferred . | 142 |  |  | Mar. Sept | 4444 Sept. $20{ }^{1} 4$ sent. |  | Maryland Coal, pref. $\qquad$ 100 | 40 | 60 | 40 July | $50 \text { May }$ |
| Fort Wor h \& Rio Grande...... 100 | $\ddagger 194$ | ${ }^{2014}$ | 1712 | Sept | 2014 Sept. 40 Aug. |  | Miohigan-Peninsular Car Co... 100 |  |  | 10 July | $14 \text { Sept. }$ $60 \text { sept. }$ |
| Green Bay \& wes Deb. certis. A... |  |  |  | apr. | 40 Aug. |  |  | $\ddagger 59$ |  | $\begin{array}{ll}42 & \text { May } \\ 38 & \text { A pr. }\end{array}$ | $\begin{aligned} & 60 \text { sept. } \\ & 60 \text { Aug. } \end{aligned}$ |
| Deb, ortfs. B................... 1000 |  |  |  | Apr. | 9 Aug. |  | Vational Linseed Oil Co......... 100 | 18 | 192 | 10 May | 2318 Aug. |
| Kansas City Pitts. \& Gulf ..... 100 | 25 \% | 2718 | $25^{1}$ | Sept. | 2978 Sept |  | National Starch Mfg. Co........ 100 | 10 | 12 | 3 May | 16\% 8ept. |
| Keokuk \& Des Moines. ......... 100 |  | $4{ }^{4} 3$ | 2 | 1eb. | 4\% Aug. |  | New Central Coal................. 100 | $7{ }^{1}$ | 12 | $43_{4} \mathrm{May}$ | $8{ }^{\text {Le Aug. }}$ |
| Prof $\Delta$ rrea......... - .......... 100 | 15 | 17 | 12 | Mar. | $281_{8} \mathrm{Jan}$. |  | N. Y. \& East River Gas \1....... 100 |  |  | $6{ }^{24}$ J ne | 97 L Sept. |
| Mexiean Central................. 100 | ${ }^{3} 3_{8}$ | 6 \% | 6 | Aug. | 938 July |  | Pieferred T........................ 100 |  |  | 98 May | 120 Lg sept. |
| Mexiosn National tr. otfs....... 100 | $1{ }^{12}$ | 2 |  | Mar. | $2 \%$ Aug. |  | North American Co............. 100 |  |  | 358 Arr. | $6^{18} \mathrm{Aug}$. |
| Morris \& ¢asex .................. 50 | 166 | 170 | $162{ }^{1}$ | June | 170 Aug. |  | ontario Silver M | $44$ | $7^{518}$ | $3{ }^{2} 8 \mathrm{Aug}$. | $10 \%$ Jau. |
| Nash. Chatt. \& St. Louis........ 100 |  |  | 70 | Jan. | 8218 Sept. |  | Pennsylvania Coal | 340 | 370 | $340 \text { Mar. }$ | 340 Mar . |
| N, Y. \& Harlem .................. 50 |  |  | 295 | Feb. | 324 Muy |  | Pu'lm in Palace Car Co......... 100 | \$18434 |  | $152 \mathrm{Jan} .$ | $184 \%$ Sept. |
| N. Y. Lack, \& West | 12 |  | 119 | Jan. | 122 Mar. |  | Quicksilver Minin | 2 |  | ${ }_{8}^{112}$ June | $4^{418}$ Aug. |
| Peoria Decatur | 2 |  |  | June | $37_{8} \mathrm{Aug}$. |  | Preferred.......................... 100 | 8 | $10^{18}$ | 8 A pr. | 13 Ang. |
| Peoria \& Fastern.............--. 100 |  | 8 |  |  | 858 Aug. |  | Standard Gas, pref-IT .......... 100 |  |  | 102 Jan | 151 Sept. |
| Pitts. Ft. W. \& Chio. guar....... 100 | 170 |  | 150 | May | 17.218 Aug. |  | Tennessee Coal \& Iron, pref... 100 |  |  | 65 Apr. | 80 July |
| Rensselar \& Bratoco - ... 100 | 18212 | 87 | 177 | May | 185 Jan. |  | Iotuó Padific Land Trust....... 100 |  | 9 | 6 Apr. | 9 Aug. |
| Rome Watertown \& Ogdens. 100 | 119 |  | 116 | Mar. | 120 July |  | U. 8. Express..................... 100 | 48 | 47 | 37 Feb. | 48 uly |
| Wisconsin Cent. vot. tr. et | 2191 | 318 | 1 | Jun | 438 Aug . |  | Wells, Fargo Express ......... 100 | 108 | 111 | 97 Jan. | 112 Aug. |

NEW YORK STOCK EXCHANGE PRICES.-STATE BONDS SEPTEMBER 17.

| SEOURITIES. | Bid. | Ask. | SECURITIES. | Bid. | Ask. | SEOURITIES. | Bid. | 8k. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alsbams-Class A, 4 to 5.... 1906 | 108 | 10828 | Missouri-Fund......... 1894-1895 |  |  | Tennessee-6s, old...... 1892-1898 |  |  |
| Clas8 B, 58.................... 1906 | 106 98 |  | North Carolina-6s, old........J\&JJ <br> Funding act........... 1900 |  |  | 68, w bonds....... 1892-8-1900 |  |  |
| Ourrenoy funding 48.......1920 | 98 |  |  |  |  | Do Nemise, ${ }_{\text {N-4-5-68...... } 1912}$ |  |  |
| Arkansis-68,fund, Hol, 1899-1900 | .... |  | Chatham RR...................... |  |  | New settlement 38........... 1913 | 86 |  |
| 78, Arkansas Contral R ( |  |  | Special tax, Class I........... 1910 | 1021 |  |  |  |  |
|  |  |  | 68........................... 1919 | 125 |  | Penitentiary $41_{28 . . . . . . . . . . . . . ~}^{1913}$ |  |  |
| Stamped 48.................igid |  |  | South Carolina-i208, 20-40..1933 | 103 |  | Virginla funded debt, 2 -3s.... 1991 |  |  |
| New consols. 48............ 1914 | 93 | 98 | 68, von-fubत. ............... 1888 ] |  |  | Es, deferred t'st reo'ts, stamped. |  |  |

New York City Bunk Statement for the week ending Sept. 11, 1897 We omit two ciphers (00) in all cuses.

| $\begin{aligned} & \text { BANKS: } \\ & \text { cos omitted } \end{aligned}$ | Oaspital | Surple | Loans. | Specie. | Legals. | Deposits. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | \$14,360,0 |  |  |  |
| Manhatt |  | 2,102,0 | 14,887,0 | 2,742,0 |  | 18,538,0 |
| Merohan |  | 1,008,9 | 12,460,9 | 3,126,0 | 1,118,0 | 15,244,4 |
| Mrech |  | 2,021,1 $2,582,7$ | 10,277,0 |  | 1,219,0 | , |
| Pho | 1,000,0 | 245,9 | 4,154,0 | , | 1,093,0 | 4,0 |
| 015 | 1,000,0 | 3,701, 7 | 48,918,7 | 8,794,8 | 6,988, 4 | 59,720,0 |
| Trades | 750,0 |  | 2,910,6 | 229.3 | $564,1$ | 2,909, |
| Ohemic | 300,0 | 7,497,9 | $23,942,3$ $4,917,8$ | $4,322,2$ | $\begin{aligned} & 4,205,5 \\ & 1,092,8 \end{aligned}$ | 24,721,4 <br> 6,100, 6 |
| Gallst | 1,000,0 | 1,679,1 | 7,472,5 | 1,004,6 | 1,023,5 | $6,100,6$ $6,507,7$ |
| Butchers' \& | 300,0 | 165,2 | 1,291,7 | 179.5 | 1298 | 1,084,3 |
| Mo hanios' \& Trad's | 400,0-1 | 228,6 | 2,055,0 | 260,0 | 230,0 | 2,120,0 |
| Greenfioh | 200,0 | 164,6 | 1,022,3 | 106,6 | 324,2 | 1,106.4 |
| Leather Ma | 600, 0 | 492,3 | 3,078,8 | 374,8 | 365.0 | 2,653,2 |
| Boventh |  |  | 1,810 | 27 | 244 | 2,197.7 |
| Stste of | 1,200 | 496,1 | 3,677,2 | 1010 | 390,4 | 2,737.6 |
| American | 5,000,0 | 2,510,6 | 24,251,0 | 2,162.0 | 4,541 | 20,861,0 |
| Bro | 1,000,0 | 1,570,3 | 6,279,0 | 734,2 | 981 | 5,996,2 |
| Me | 1,000,0 | 971,8 | 8,462,6 | 744,4 | 2,571, 4 | 9,7 |
| Pactif |  | 491,9 | 2,454 |  |  | 2,748,6 |
| Rep | 1,500,0 | 829,0 | 13,110,7 | 2,156,8 | 2,508,9 | 15,314,5 |
| Chath | 450,0 | 978,5 | 5,874 | 681.4 | 1,029,7 | 5,953,2 |
| People | 200,0 | 242,5 | 2.058 | 200,4 | 469 | 2,621,0 |
| North | 00,0 | 558,7 | 19,027 | 1,250,3 | 972,8 | 9,909, 3 |
| Hsnov | 1,000,0 | 2,111,4 | 23,988,5 | 5,590,2 | 2,079,8 | 29,259,4 |
| Irving | 500,0 | 342,0 | 2,-58 | 866 | 411 | 2,923,0 |
| Uitizen | 600,0 |  |  | 523,0 | 270,0 | 2,833.3 |
| Market \& | 900,0 | 1,003,4 | 6,051,9 | 637,1 | 923, |  |
| Bhoe \& Lea | 1,000,0 | 136,7 | 3,445 | 459,7 | 568.1 |  |
| Corn Ex | 1,000,0 | 1,313,2 | 9,438,9 | 1,468.8 | 1,226,0 | 10,794,4 |
| Uontinen | 1,000,0 | 216,0 | 5,620 | 678,0 | 1,010,6 | 6.619,7 |
| Oriental. | 00.0 | 406,6 | 1,811 | 127.0 |  |  |
| Import Park | 2, |  | 24 | 10,18 |  | $25,478,0$ $37,058,8$ |
| East R | 250,0 | 141 | 1,253,4 | , | 136,1 | 1,099, 1 |
| Fourth | 3,200,0 | 2,025,8 | 24,228,9 | 3,491,5 | 3,492.5 | 26,220,8 |
| Contra | 1,000,0 | 509,2 | 8,442.0 | 1,526,0 | 1,346.0 | 10.548,0 |
| Becor | 300,0 | 677,0 | 5,224 | 972. | 1,140,0 | 6,487.0 |
| Nint | 750,0 | 291,1 | 24 |  | 360, ${ }^{4}$ | 3,688.2 |
| $\mathrm{N} .$ |  | 7,105,1 |  | 3,724 | 26 | 25,266,4 |
|  | 250,0 | 620,3 | 2,879 | 430. | 510,0 | 1,306.5 |
| New York | 200,0 | 426,9 | 2,758,6 | 668. | 334, | 3,480,9 |
| German Am | 750,0 | 296.9 | 2,729.4 | 280.1 | 578,8 | 2,754,8 |
| Cha | 500,0 | 1,511,6 | 15,725,5 | 4,875.4 | 6,650.0 | 25,254,1 |
| Fifth Av | 100,0 | 1,119,0 | 7,374,6 | 1,337,2 | 1,146,2 | 8,652,8 |
| German E | 200,0 | 546. | $2,249,3$ | 142.4 | 580.2 | 2,878,3 |
| termania | 200,0 | 693 | $3,32+$ | $5 \times 1$. | 392.9 | 4,186,5 |
| Unite | 500,0 | 636 | 7,098 | 965 | 1,002,2 | 7,915,5 |
| Linc | 300.0 | 618.6 | 5,21 | 1,013 | 2,708,6 | 7,815.1 |
|  |  | 776.9 | 4, $1,738.7$ |  | 667.3 | 722,4 |
| Bank of | 300,0 | 808,8 | 4,517,4 | 898.5 | 995,1 |  |
|  | 200,0 | 334,7 | 2,313.0 | 230,0 | 427,0 | 2,466,0 |
| So b | 500,0 | 288,4 | 8,264.0 | 894.0 | 1,746.0 | 10,280,0 |
| Sixth | 200,0 | 339,0 | 1,760, | 210.0 | 335,0 | 1,640,0 |
|  | 2,100,0 | 528,6 | 18,11 | 1,355, | 3,789,2 | 20,044,1 |
| First Nat. | 300,0 | 932,3 | 13,48 |  | 1,422,6 | 5,740,0 |
| Glberty Na, Ba | 500,0 | 271,1 | 2,755,5 | 2,37.1 | 651,7 | 3,061,3 |
| N Y.Prod. "Xch'ze | 1,000,0 | 320.8 | 4,510,0 | 581, | 485,7 | 4,188.5 |
| Bk, of N.Amsterdam | 250,0 | 253,3 | 2,149,3 | 326,8 | 868,9 | 2,845 |
| To | 59,022,7 | 74,368,9 | 676,643,8 | 92,153,7 | 95,052, | 2, 149, |


\section*{New York City, Buston and Philadelphia Banks: <br> | BANEB. |  <br> Sheplus. | Loans. | Speese. | Legals. | Depostts. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 133,386,6 | 558,618,3 |  |  | 635,997,4 |  |  |
| 28 | 133,386,6 | 560,874,5 | 92,628,1 | 106,188,6 | 636,998, 0 | 13,418,4 | 632.687, |
| Sept. 4. | 133,38 ${ }^{\text {c, }} 6$ | 569,291,2 | 92,423.4 | 102,130,6 | 641,759.4 | 13,954,7 | 733,603,1 |
|  | 133,38 | 576,643,8 | 92,153,7 | 95,052,6 | 6421499 | 1 | 692,611,0 |
| $\begin{aligned} & \text { Bo } \\ & \text { Aug. } \end{aligned}$ | 63,393,8 |  | 10,790,0 | 8,361.0 | 174,181 |  |  |
|  | 63,39 | 182, 115.0 | 10,602,0 | 7,896,0 | 177,796.0 | 7,728 | 93,143.6 |
|  | - | 182,192,0 | 10,423,0 | 7,658,0 | 181,490,0 | 7 | 9, |
| $\begin{aligned} & \text { Phila. } \\ & \text { Aug. } 28 . . \end{aligned}$ | 35,388,0 | 115,072,0 |  |  |  |  |  |
|  | 35,388,0 | 116,694,0 |  | , | 123,783,0 | 6,846,0 |  |
| $1 .$. | 35,388,0 | 117,384,0 |  | 5,0 | 126,475,0 | 6,885,0 | 66,156,7 | <br> + Including for Boston and Philadelphis the item "due to other banke" <br> Miscellaneous and Unlisted Bonds:}


| Miscellaneous Bonds.Ch. Jun. \& S. Yds.-Col.t.g.,5s |  |
| :---: | :---: |
| lorado C. \& I. 1st cons. 6s,g. |  |
|  |  |
| Columbus Gas-18t, g., 58... |  |
| Conmercial Cable-18t g. 48. |  |
| Con8.Gas Co, Chic.-1st gu. 5 s |  |
| De Bardeleben C. \& I.-g. ós. Det. Gas con. 1st 5 |  |
|  |  |
| Edison Eleo. III. Co.-1st 58.. <br> Do of Bklyn., 1st $54 .$. |  |
|  |  |
| Equit. G.-L , N. Y.,cons.g. 5s. Equitable G. \& F,-1st 6s |  |
| Erle Teleg. \& Telep. 58, g... |  |
| Galvestou Whart Co. -1 st 5 s . |  |
| Henderson Bridge-ist g. 6 s . |  |
|  |  |
|  |  |



| Miscellaneons Bonds. Jerf. \& Clear. C. \& I. 18t g. 5 s 2 dg . 5 B |  |
| :---: | :---: |
| Manhat. Beach H. \& L. 4.48. |  |
| Metropol. Tel. \& Tel. 18t |  |
| Mich.-Penin. Car 1st 58 |  |
| Mutual Uvion Teleg.-68 |  |
| Nat. starch Mfg. 1st 68 |  |
| Northwestern Telegraph-7s |  |
| People's Gas \& C. 18 t g. 6 s . |  |
| Co., Chícago..... 2 d g | $112^{1}$ |
|  |  |
| South Yubs Water-C Standard Rope \& T. - |  |
| nday Creek Coal 1 |  |
| Western Union Teleg.-78... |  |
|  |  |

## NOTE.-" "indicates price " $a$ "price uked * Latest price this week

Bank Stock List-Latest prices. *Not Listed.

| BANKS. | Bid. | Ask. | BANKS. | Bid. | Ask. | BANKS. | Bid. | Ask, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| America.. | 328 |  | Garfield. | 550 |  | N.Y.Nat.Ex | 80 |  |
| Am. Exch... | 172 | 179 | Geruan Am. | 110 |  | Ninth........ | 97 | 99 |
| Astor Place* | 220 300 |  | German Ex.* | 300 300 1 |  | 19th Ward.. | 100 |  |
| Broadway. | 235 | 238 | Greenw | 300 160 |  | N. America. Oriental..... | 130 | 18.. |
| Butch.\&Dr.. |  | 101 | Hanover | 350 |  | Pacitio | ¢5 | 211 |
| Contral.. | 180 |  | H de \& L. ${ }^{\text {c }}$ | 85 |  | Park. | 260 | 275 |
| Chase... | 500 |  | Hud. River.. | 150 |  | People' | 205 | 250 |
| Chatham. | 295 | 310 | Im.\& Trad'r* | 535 | 580 | Phenix | 103 | 111 |
| Chemical | 4000 |  | Irving. | 140 |  | Plaza* | 180 |  |
| City..... | 125 |  | Leather Mfs' | 160 |  | Prod.Ex. | 114 |  |
| Citizens' | 125 | 145 | Liberty | 130 |  | Republic | 150 |  |
| Columbla. Commerce | 206 | 212 | Lincoln...... | 220 | 800 | Seaboar Second | 170 |  |
| Continental. | 180 |  | Markete Eul |  | 240 | Seventh | 100 | 110 |
| Corn Exch. | 293 | 305 | Mechaniog' | 195 | 208 | Shoe \& Le'th | 92 | 103 |
| East River- | 135 |  | M'chs' \& Trs' | 110 | 125 | Stateof N.Y. | 115 |  |
| 11 th Ward. | ${ }_{3100}^{200}$ |  | Mercantile... | 160 |  | Third | ${ }^{20}$ |  |
| ${ }_{\text {Fifth }}$ Ave.. | 3100 225 | 3800 | Merchant, ${ }^{\text {Merch't. }}$ - | 145 | 123 | Tradesm'n's. 12th Ward* | $102{ }^{1}$ | 105 |
| First | 2500 |  | Metropol's... | 440 |  | Union ...... | 301 |  |
| First N., S. I. | 120 | 150 | Mt. Morris.. | 105 |  | Union Sq.*.. | 175 | $190^{\circ}$ |
| 14th Street.. | 130 | 160 | Nassau | 160 |  | Un'd Stster. | 200 |  |
| Fourth.. | 182 | 183 | N, Ams'dsm. | 205 |  | Yorkville*. | 170 |  |
| Gallatin | 310 |  |  | 238 | 245 |  | 120 |  |
| tansevoort*. |  | 101 | Y. Co'nty | 700 |  | West | 275 |  |

BUSTON, PYILADELPHIA AND BALTIMORE STOCK EXCHANGES.


Priee inoludes overdue condon,
I Unilisted. And soorued interesth

| $\begin{aligned} & \text { RAILROAD AND } \\ & \text { MISOELLANEOUS BOKDE. } \end{aligned}$ | $\left\|\begin{array}{c} \text { Olosingy } \\ \text { Price } \\ \text { Sept. } 17 . \end{array}\right\|$ | Range（sales）in 1897. |  | RATLROAD AND Miscellaneous Bonds． | Olosing Price Sepl． 17. | Range（sales）in 1897 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Lowest． | Highest． |  |  | Loz | Iighest， |
|  | 11 |  |  |  |  |  |  |
|  |  |  | 84＇g Aug． |  |  |  |  |
| bor | ${ }^{1} 4$ | $\begin{aligned} & 741_{g} \text { Jan. } \\ & 7858 \\ & \hline 8 \end{aligned}$ | $\begin{aligned} & 84^{\prime 2} \mathrm{~g} \text { Aug. } . \end{aligned}$ | $\mathbf{M}$ | M \＆N $* 1051_{2} \mathrm{~b}$ ． | 1041 |  |
|  |  | 858 Apr． | $\begin{aligned} & 90 \\ & 61 \text { Sept. } \\ & 61 \end{aligned}$ |  | M \＆S |  |  |
|  | J \＆D 120 | 161 | $120{ }^{3}$ ， Au |  | M | 16 May |  |
|  |  | 70 | ＋8624 Sept |  |  | 10512 June |  |
|  | M \＆N $+85^{1}$ | 68 Feb． | $+851_{2}$ Sept． | N |  |  | $106^{1} 8 \text { Sept. }$ |
| Gyu Rap．Trans．； $5 \mathrm{~g} . . .1945$ A | A | 70 M | $96{ }^{1 / 4}$ Sept |  |  |  |  |
|  |  | $\begin{array}{r} 105{ }^{101} \text { Jan. } \\ 911_{2} \\ \hline \end{array}$ | $102{ }^{14} 4$ Sept． |  |  | $54$ |  |
|  | I \＆${ }^{\text {S }} 100 \mathrm{l}$ ． | $951_{9}$ Mar． | 102 Auะ． |  |  |  |  |
| － |  |  | $113^{1}$ |  |  |  |  |
|  |  | 10412 M |  | Pac．of Mo．－18t，ex．，4g． 1938 |  |  |  |
| Dent．of Ga．－18t，g．，58．．． 1945 F |  | 11214 Feb | 1154 July |  |  |  |  |
|  |  |  | $\begin{aligned} & 95 \text { Sept. } \\ & 108 \text { צ Mar. } \end{aligned}$ |  |  |  |  |
| ntr |  | $106^{18}$ Apr． |  |  |  |  |  |
| Cons |  | 106 May |  | Koblea | J \＆D |  |  |
|  |  |  | $104{ }^{13}$ Feb | Genol |  | 65 Ap | $77{ }^{3}$ Aug． |
|  |  | $75^{12}$ May | 90 Feb |  |  | $1271{ }^{\text {c J }}$ |  |
| Tmp |  |  | 11618 Feb |  |  | 9818 June |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  | M \＆S 109 |  |  |
|  | 120 | 1181 | 12219 | a |  | 110 Ma |  |
|  | 112 | 1073 Jan | $1123_{8} \mathrm{Sep}$ | R．W．\＆Ogd．，consols， 58.192 A |  | 11743 Ja |  |
| General $4198, \mathrm{~g}$ ．．．．．．．．．．．． 1992 ） | M | 72 Ma | 8514 Aug |  |  | 105 | une |
|  | $10$ |  | $104$ |  |  | $2 \mathrm{Al}$ |  |
|  |  | 115 Ja | 12012 Jun |  |  |  |  |
|  | M \＆N 10 | 93 Feb |  |  |  |  |  |
|  |  | $994 . \mathrm{Ma}$ | 110 |  |  |  |  |
| Denver Division $48 . . . . . .192 \% 19$ | F\＆A 97 | 93 Fel | 99 | J | J \＆D $109^{7} \mathrm{~s}$ a． | 108 |  |
| Nebraska Extension， 48.192 ： |  | $87^{14}$ Ja | sep |  |  |  |  |
|  |  |  | $12214{ }^{1} \mathrm{Jup}$ |  |  |  |  |
| a． |  |  | 115 Apr |  | A \＆O ${ }_{\text {A }}{ }^{\text {A }}$ | $161_{8} \mathrm{Ap}$ |  |
|  | $127$ |  |  |  | J \＆J 121 | 2 Ap |  |
|  | M \＆N $\times 111$ | $108^{8} \mathrm{M}$ May | 112 Jan |  |  |  |  |
| Ohio．Gas L．\＆O．$-18 \mathrm{st}, 5 \mathrm{~g} . .1937$ ， | J \＆J 1044 | 93 Jan | 105 Jun | General lien 3 g．．．．．．．．． 2047 |  |  |  |
| Oh．Ind．\＆L．－Ref．，g．， 5 s． 1947 |  | 80 July |  |  |  | ． $97{ }^{34} \mathrm{Ma}$ |  |
| hic． | $J$ \＆J 142 | 128 Jan | 142 Sep |  | 10 |  |  |
| 1st，South | 117 | 11518 Jan． | 12012 Jun |  |  | Fe |  |
| st，So Minn．Div．，68．． 191 | 118 | $1151_{2} \text { Jan. }$ | $120{ }^{14}$ Jun |  |  | $14 \mathrm{Ap}$ |  |
| t，Ch．\＆Pac．W．Div． $58 . .1921$ | $0^{14}$ |  | $l$ | $\begin{aligned} & 1911 \\ & 193 \end{aligned}$ |  |  | $\left.\right\|_{1071} ^{1072}$ |
| $3.8$ | 110 ${ }^{\text {b }}$ | $\begin{aligned} & 10619 \text { Jan. } \\ & 1100^{1} \text { Jan. } \end{aligned}$ | 113 Jun |  |  | $\begin{aligned} & 15 \text { Feb. } \\ & 110 \\ & \hline \end{aligned}$ |  |
| ormin | 113 | $110^{12}$ Jan． | 115 Jun | RK． |  |  |  |
| Gen．M．，4g．，seriesA．．．． 1989 | 103 | 96 Jan． | 10314 Jun | 硡 | 11 | 113 Ja |  |
|  |  | 118 Jan | 120 Sep |  |  |  |  |
| le． |  | 140 Jan． | 147 July | Cour． |  |  |  |
|  |  | 116 Jan． | 1214 M ${ }^{\text {May }}$ |  |  | 10934. | $1131_{2}$ May |
| nk |  | 114 Ja | 120 Au | Peo．Dec．\＆Eransv．－6 g． 192 |  | 92 Ma | 104 Feb |
|  |  | 10834 Ap |  |  | $101$ |  | 106 Feb． |
| nking fund， |  | 11058 | $117^{3} 4 \mathrm{Jul}$ | ， | $M \& N \nmid 14 \quad b \text {. }$ | ＋10 Ma | 2718 Jan． |
| －year debentu | M \＆N 109 | 106 Jan ． |  | Pitt | A \＆U 10 |  |  |
| t | F \＆A 104 |  | 106 July | 19 |  | 66 |  |
| Mil．L．Sh．\＆W．，1st，6g－1921 | $135{ }^{1}$ | 31 Ma | $135{ }^{2} 2 \mathrm{Aug}$ | Reading Co．－Gen．，g．48．199 | J ¢ | $80^{18}$ |  |
|  |  | 112 Ma |  |  |  |  |  |
| ic． | ＊130 | 12818 J | un | 4 |  | 8 |  |
|  | 106 | 10178 Jan． | 108 Ju |  |  |  |  |
| 30－year debenture，58．．． 1921 | 10 | 93 Jan． | $10478^{104}{ }^{\text {Aug }}$ | General mortgage， $6 \mathrm{~g} . .1931$ |  | 10818 Jan |  |
|  |  |  |  | General 5 ceage | $f$ \＆J 100 | ， | 01 |
|  |  | $423_{8}$ July | $47^{5} 8$ Sep | R |  |  |  |
| Olev．Lor．\＆Wheel－58．．． 193 ： |  |  |  |  |  |  |  |
| 足 |  |  | 13414 Ma |  |  |  |  |
| eneral，cons |  | $123{ }^{1} 4$ | 1273 May | St．P．M．\＆M．－Da） | M \＆N ${ }^{1} 123^{12} 2$ ． |  | 12231 July |
| O．C．C\＆St．L．－St．L．Div．，48． 1990 |  | 90 Sept． | ${ }^{961} 1_{2} \mathrm{Apr}$ |  |  | 123 Ja | 129 June |
| Peoria \＆Eastern，48，．．． 1940 |  | 68 June | 81 Aus |  |  | $102{ }^{1} 2$ | 10738 June |
|  |  | $115{ }^{12}$ Mar． | 120 Ju |  |  |  |  |
| ol．H．Val．\＆Tol．－Con．5g．1931 | M \＆S $\dagger 77$ | 63 Feb． | 8834 Jan | San．Ant．\＆A．P．－18t，4g．，gu．＇43 |  | 5478 |  |
|  |  | － |  |  |  | ． $871_{2} \mathrm{Fe}$ | 96 Sept |
| 那 | M \＆N 111 b ． | 10958 May | 11314 Apr． | cifile，Ariz．－6 g．．．1909－10 |  | 90 Fe | 100 |
|  |  |  | 90 June |  | A \＆ | 106 | 09 |
| ． 8 | A | 9713 June | $104{ }^{3} 4$ Sept． | 1st consol．，gold， $5 \mathrm{~g} . . . . .1937$ | M \＆N | 85 Fe | $921^{14} 4{ }^{\text {aug }}$ |
|  | 101 | $99^{1}$ Jan． | 104 June | So．Pao | J \＆J 103 b ． |  |  |
| dison EI．IIl．－1st，oon．g．5s． | \＆J 1124 b ． | 10478 Jan． | 11438 June | 析 | J \＆J 94 | 8712 Ma | 95 |
| Erie－4，g，prior bonds．．．． 1996 | J | May | 9519 Feb | E． |  | 3 Ma | 91 |
|  |  | 62 May |  |  | ， | 10714. |  |
| Erie Ry．－1st，con．，7g． 1920 | 143 a a | 13914 Mar． | $144{ }^{12}$ dus |  | M \＆N | 107 Ja | 112 Aug． |
|  | A \＆ 013 |  | 136 Ma |  | ， | 1071⁄2 Ja | $119{ }^{3} 8$ Aug |
|  |  | Jan． | 76 Sep | Knoxv．\＆Ohio 18t68，8．． 192 | b． | ． 112 Ja | － |
|  |  |  |  |  | J \＆J ${ }^{\text {c }} 122 \mathrm{~b}$ ． | 1173 ${ }^{3}$ Ja |  |
| －Lleolic， | J \＆D 100 ${ }^{2}$ | $90^{1}$ Jan | $100{ }^{2} 8 \mathrm{Aug}$ | 19 | J \＆ | 11119 Jan | $116^{12}$ June |
| Hous．\＆T．Cent．gen．48，g． 1921 |  |  |  | Stan | F \＆ | 60 Jun |  |
| 倍 | $\mathrm{M} \& \mathrm{~N}{ }^{*} 101^{1}{ }_{2} \mathrm{~b}$ ． | $99^{12}$ Jan． | 103 Jan | Tenn | A \＆O 90 b． | ． 79 Jun | 88． |
| Western Lines，18t，48，g－1951 | $\mathrm{F} \& \mathrm{~A}^{101}{ }^{12} 2 \mathrm{a}$ ． | $100{ }^{4} 4$ Feb． | 10512 May |  | J \＆J 89 ${ }^{1} \mathrm{~b}$ b． | 79 Apr | 91 Sept |
| Int．\＆Great Nor．－1st，68，g 1919 | M \＆N 121 | 117 May | 124 Sept | Texa | D | $85 \%$ Jan． | $96^{3} 4$ Sept． |
|  |  | $73 \mathrm{Jan}$. | 86 Aug | co | Ma | 18 Ap | $33^{12}$ Aug． |
|  | 8 |  | 100 Sep |  | 10 | 102 Ma |  |
| ， |  | ． $81{ }^{1 \times} 4$ Sept． | 8258 Sept | Tol．St．L．\＆Kan． | D | ${ }_{\text {＋}}^{6619} \mathrm{Ma}$ |  |
| 边 |  |  |  |  | 10 | $101^{3} 8 \mathrm{Jul}$ |  |
| olede |  | $93{ }_{1} 1_{3}$ Jan | $1031_{2}$ Aug． | Ext，sinking funa， $8 \ldots . . .18$ | M \＆S $\dagger 121$ | 85 Jan | 121 Sept． |
|  |  | 11312 Jan． | 118 June | Oollateral trusi | $M \& N *+53$ a． | a．$\dagger 4934$ Jan | 53 Aug． |
| ， | $1091_{2} \mathrm{~b}$ ． | ． $109{ }^{38}$ Aug． | 114 June | Collat．tr．6s，g．notes．．． 19 | 100 b ． | b． 963 Aug | 103 July |
|  | 21 | 119．Jan， | 12444 Mar ． | Kan．Pa |  | 11313 Jan | 11934 Aug |
| Gold，${ }^{1} 1_{28}$ ．．．．．．．．．．．．．．．． 1997 | 107 | $102 \% 8$ Sept． | 104 June | － |  | 167 Jam |  |
| Leh．Val．Ter．－1st，gu．，5s． 1941 |  | 108 Apr． |  | P．Den |  | 33 dp |  |
|  | M \＆ 8 118 ${ }^{1}{ }^{2}$ | 158 Mar． |  |  | － | 10 Ma | 15 |
|  |  | Jan． | 119 May | en | M \＆N ${ }^{\text {® }} 10$ | 100 Jain | $104^{2}$ Sept |
|  |  | 619 |  | － | M \＆ | 10138 Jun | 1071 Jan |
| de | 10 | 102 ${ }^{\text {a }}$ Apr | 10618 Mar |  | F \＆A | 6318 Ap5 | 81 Sept |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |
|  |  |  | 118 | West．Un．Tel．－Col．tit．58．． 1938 | $J$ \＆J $108{ }_{2}{ }_{2} \mathrm{~b}$ ． | － | 09 Ju |
|  | J \＆J 8514 |  | ¢5 ${ }^{1} 2 \mathrm{Sep}$ | Wisc．Cent．Co．1st 5s，x ．． 19 | J J J 39 |  |  |

NOTE．－＂b＂indicates price bid；＂a＂price asked；the range is made up from sales．＂Latest price this week．itrust receipts．$\ddagger 5 \%$ prin．pd
NEW YORK STOCK EXCHANAE PRICES－（Continned），INACTIVE BONDS SEPT：1\％．

| bevukituss | B1a | A8 | seuorities． | B1a． | AB | securities． | Bia． | Ask． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8. |  |  |  | $-\overline{108}$ |  |  |  |  |
| （Slook Exchange Prices．） |  |  |  |  |  | Roch．\＆ | 12 |  |
| ama Mid．-1 lst ，g．guar． 1928 |  |  | 8. | $\times 9$ |  | Buti \＆Susqueh． 1 18t， 5 gr，${ }^{\text {a }}$ ．．1913 |  |  |
| h．Topeka de San Fran，－ |  |  | O．River，18t，\％．，g． 51.119 .199 |  |  | Buri．Ced．Rap．\＆No，18t， 58.1906 |  | 4 |
| lan，\＆Danv．－18t，g． $58 . .1950$ | 95 |  |  |  |  |  |  |  |
| Ati．\＆PaO．－－ |  |  | nn Elevated－2．t， 5 B．．．1915 |  |  |  |  |  |

VaW (vasa acucia siactavers r®icks.-INACTIDE BOVDS-(Continugd) -SEPI. 17.



## fruestment

## Gailxoad watelligence.

## RAILROAD EARNINGS.

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

The returns of the street railways are brought together sep'I" ve: $y$ on a subsequent page.

| Roads. | Lateat Gross Earnings. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weekor M | 1897. | 89 | 1897. | 1896. |
|  |  |  |  |  |  |
|  |  |  | $\begin{aligned} & 17,851 \\ & 27,785 \end{aligned}$ |  | $\begin{aligned} & 107,880 \\ & 956,33 \end{aligned}$ |
| Ala. Gt. South. Ala. Midland . | !stwk Sept July | 31,980 58,889 | $\begin{aligned} & 27,785 \\ & 46,772 \end{aligned}$ | $\begin{array}{r} 1,046,428 \\ 394,067 \end{array}$ | 350,907 |
| Ala. N. O.Tex. ${ }^{\text {N }}$ | Pae. Junc. |  |  |  | 98 |
| \& Viol | 4thwk Aug | 20.000 | 20,000 |  |  |
| Fioks.8h. | 4thwk Aug | 21,000 |  | 332,504 1 | 333.952 |
| Allegheny V | July | 218.081 23,340 | $\begin{array}{r} 204,848 \\ 22,481 \end{array}$ | $1,369,816$ 889,442 | $1,355,903$ 816732 |
| Amn Arbor... | Julv | 23,340 7,969 | $\begin{gathered} 22,481 \\ 7,066 \end{gathered}$ | $\begin{aligned} & 889,442 \\ & 52,436 \end{aligned}$ |  |
| Atoh.T. \& ${ }^{\text {S.F }}$ | Ju | 2,594,231 | 2,364, 138 | 17,028,291 | 15,954,670 |
| Atlanta \& Ch |  | 120,985 | 102,069 | 803,939 | 696,340 279,430 |
| Atlanta \& W. P. | July Istw Sept | 40,525 | 10,8:0 | 356,175 | 359,240 |
| Austin \& $N^{\prime}$ we |  | 9,109 |  | 84,320 | 120,518 |
| Ealc. Ones.dAt1. |  | 32,70 |  | 14108,505 | 13,612,777 |
| Balt. \& Ohio, | July 1 der | $\begin{array}{r} 180,207 \\ 140,767 \end{array}$ | $\begin{array}{\|} 2,188,298 \\ 119,522 \end{array}$ | $\begin{array}{r} 14,248,977 \\ 4,207,963 \end{array}$ | $\begin{array}{r} 13,60,919 \\ 4,104,003 \end{array}$ |
| Bal. \& O. Sou' Bath \& Ham'n | 1stwh Sept | 140,767 2,169 | $\begin{array}{r} 18,522 \\ 1,957 \end{array}$ | $\begin{array}{r} 4,207,963 \\ 12,350 \end{array}$ | 4,104,003 |
| Sur. \& Atlanti |  | 1,979 | 2.116 | 13,992 | 13,955 |
| unaw'k\& | July | 50,9 | 52,594 | 324,744 | 52,310 |
| Infir. Rooh. \&P | 1stwk Sept | 56.93 | 66,293 $41.5-3$ | 2,226,817 | 2,219,336 |
| Eufralo \& susq. | Juty ${ }^{\text {din Sept }}$ | 50,559 104,852 | $\stackrel{41,5}{98}$ | 2,65;,393 | 2,875,180 |
| OnnadianPaci | 1stwkSept | 492,00 | 419,0 ${ }^{\text {chi }}$ | 14,486,696 | 13,261,713 |
| Car. Midland. | July | 5,418 | 7,493 |  |  |
| Cent. of Georg | 2stw | 98,035 | 113.0 | 3,21 | 3,291,588 |
| Contral of N |  | 1,239,433 | 1,199,356 | 6,766,031 5,815,471 | 6,941,951 |
| Contral Paolific. | Jul | $1,087,114$ 39,866 | 1,051,765 | -889,497 | $\begin{array}{r} 620,162 \\ 356,829 \end{array}$ |
| Char. \& W. C | Marc | 79,564 | 73,421 | 241, | 234,317 |
| Ches. \& Ohio | Letwrsept | 193,371 | 201,082 | 7,503,831 | 6,920,056 |
| Ohic. Bur. \& | July | 3,043,058 | 2,753,350 | 19,984,906 |  |
| Chic. \& East. | dstw | 78,494 | 77 | 2,562,046 | 2,559,880 |
| Ohic. Gt. Weat | 1 stwk | 115,463 | 111,676 | 3,262,673 | 3,153,141 |
| Chio. Ind. \& L... | latwk Sept | 714.130 | 624848 |  |  |
|  | 2 dwrsept | 2,914,013 | $\begin{array}{r} 624, \\ 2.855, \end{array}$ |  |  |
| Chio. Peo. \& 8 t. | July | 53.719 | 69,241 | 451, 67 | 519,015 |
| chie. $\mathrm{K}^{\prime \prime} \mathrm{EI}$ I \& P | Augu | 1,783,765 | ,407,955 | 10,078,754 | 847,303 |
| Chio.8t.P.M. 80 . | July | 657,115 | 598,376 | 4,103,981 | 4,085,309 |
| c.Ter.T |  |  |  |  |  |
| Ohic. \& W. Mich. | 41 hwk Aug | 48,7 | 52,179 | 1,031,247 | 1,035,023 |
| Choc. Ok. \& Gulf | July | 102,557 | 65,010 |  |  |
| Oin. I.O. \& T, | August | 303,686 | 265,500 | 2,335,524 | 2,194,627 |
| Clev.Can. \& 80 | 18twk Sept | 11,659 | 12 | 412,676 |  |
| Cl.Cin.Oh. \& St.L | 1stwk Sept | 271,548 | 259,213 | 9,047,157 | 8,770,367 |
| Peo. \& East' | July | 130.174 | 136.402 | $927 . \sim 99$ | 1,006,569 |
| Or W | 1stwk Sept | 21,763 | 16,992 | 815.498 | 931,594 |
| Col. Midland. | August | 167,892 | 136,649 | 1,116,367 | 1,222,186 |
| CoL H. V. \& T |  | 147,452 | 198,587 | 1,418,558 | 1,624,435 |
| Coldered |  |  |  | 5 |  |
| Ool. Sand | whs | 46,9 | 49,826 | 348,874 |  |
| Colnse ${ }^{\text {d }}$ | Augu | 2,4 | 3,000 | 13,335 |  |
|  |  |  |  |  |  |
| Onmb'la |  |  |  | 22.210 |  |
| Denv. \& Rio Gr | 2 d wk Sept. | 169,400 | 144,900 | 4,866,630 | 4,986,553 |
| Dea M. \& Kan. ${ }^{\text {c }}$ | 1stwk Sept | 2,907 | 2,506 | 100,599 | 76,817 |
| Des.M. N. \& W. | Augu | 40,129 | 32,433 | 268.582 | 82,506 |
| Det. G.Rap.\&W. | 4thwk Aug | 40,355 | 44,356 | 820,967 | 771,191 |
| Det. \& Lima No. | 1stwk Sept |  |  |  |  |
| Det. \& Maekinas Duluth8.8. \&At. | July | $\begin{aligned} & 38.626 \\ & 36.554 \end{aligned}$ | $\begin{aligned} & 34,566 \\ & 35.591 \end{aligned}$ | $\begin{array}{r} 302,915 \\ 1,068,678 \end{array}$ | $\begin{array}{r} 292,963 \\ 1,424,965 \end{array}$ |
| 擤ginJol.\&East. | Auguet | 97. | 114,154 | 753,196 |  |
|  | July. | 850,894 | 2,685,533 | 17,747,003 1 | 1,366,536 |
| Eureka | Ju | 4,676 | 5,520 | 28,808 | 30,013 |
| Evana.dind'plis | 181 wb Sept |  | 5,941 | 185,205 | 202,95 |
| Evans, \& ktoh | 3dwi Aug. |  | 2,451 | 51,713 | 73,551 |
| Bvansv. \& T. H | 18twa Sept | 24,113 | 19,065 | 712,880 | 736,344 |
| Fitehb | July | 629,804 | 610, 61 | 3,968.772 | 4,132,468 |
| Fint. \& P.Marg. | 1stwk Sept | 55,943 | 47,393 | 1,825,018 | 1.794,295 |
| Fia, Cent. \& Pe | 1 1stwk So, | 46,844 | 37,925 | 1,657,136 | 1,483,505 |
| T. W\%'rh\&Den. | 1stwkSept | 30,969 | 18,824 | 724,756 | 585,441 |
| Ft. W. \& Rio Gr. | 1stwk Sept | 7,963 | 6,840 | 190,466 | 190,656 |
| Casds. \% Att. U. | August |  |  | - | 7,209 |
| sorgia RR.̈. | thwk Aug |  | 42,642 |  | 0,836 |
| Georgra de Ala. | thw | 22,932 |  | 658,743 | 4 |
| Ga. Car'la d No. | July. | 58,207 | 57,831 | 494.731 555.402 | 426,635 |
| Gr. Rap. \& Ind | 13twkSept | 41,054 | 42,542 | 1,297,673 | 1,361,632 |
| Cln. R. \&Ft.W | 1stwk Sept | 7,701 | 7,2,9 | 268,626 | 280,672 |
| Traverse City | 1 stwk Sept | 99 | 36 | 26, | 33,840 |
| M8. G. R. \&I | Istwh sept | 2,845 | 2,607 | 75,751 | 86,186 |
| Tot. all line | 1atwe sept | 52,324 | 53,204 | 1,668,282 | 1,762,330 |
| Gr.Trink syst' | 1stwk Bept | 549.380 | 507,110 | 14,944,893 1 | 14,766,550 |
| Ohic. \& Gr. Tr | 1 1stwk Sept | 67,541 | 60,281 | 2,041,718 | 2,138,570 |
| Det.Gr.H.\&M. | 1 stwk Sept | 24,391 | 21,333 | 660,985 | 625,826 |
| Cin. Sag. \& Mac | 1stwk Sept | ,322 | 2,271 | 75,802 |  |
| Tol.s. $\%$ Musk | pt | 2,560 | 2,099 | 71,728 | 52,324 |
| Great North'n- |  | 1,451,631 | 1,368,370 | 9,026,643 |  |
| Eastof Minn. |  | 154,318 | 174,740 | -989, 874 | 1,092,218 |
| MontanaCent. |  | 171,6 | 167,187 | 1,299,223 | 1,285,419 |
| Tot system. | August | 1,777,585 | 1,710,297 | 11,315,746 | 11,385,983 |
| GlfB'mnt\&K.C. | Auguet | 12,150 | 8,845 | 82,793 | 57,407 |
| Gulf do Chicaro | Augnst | 3,785 | 3,447 | 27,334 | 24, 451 |
|  | Aug |  |  | 35,454 |  |
| Fous.\& Tex.Oen | June | 176,70 | 184,681 | 224,869 | 1.309,764 |
| linois Centrall | August. | 12162091 | 650868 | 05 | 13663535 |
| Ind.Dec.d W | ks.Aug. |  |  |  |  |
| Ind. II. \&t. North'r | Jmb | 54,935 | 54.316 | 448.007 | 456,280 |
|  | 2,wh Sept. | 86.023 | 82.4:26 | 2.221,613 | $2,065,909$ |


| Roads, | Latest Gross Earnings. |  |  | Jan. 1 to Latest Dats. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weeko | 189 | 1896. | 1897. | 89 |
| IInteroc. (Mex.) |  |  |  |  |  |
| Iowa | 2 dwk Sept. | 40,870 | - 32,274 | 1,124,013 | 99 |
| Iron Railway | Aukust. | 2.3792 |  |  |  |
| Kanawha\&Mioh | $\mathrm{S}_{\text {Jatwe }}^{\text {Juy }}$ | 2, 10.178 |  | 185,490 |  |
| K.C.F.Scott | 1stwk |  |  | 3,120,679 |  |
| K.C.Mem | lstwk Sept | 21,738 |  | -764,787 |  |
| Kan. Cin. W | Aunu-t | 34,677 |  |  |  |
| C. Pitts, \& |  | 5,89 59,989 |  |  |  |
| Kan.C. 8 ub | d w | 18,213 | 12,520 | 1,468,005 | 88 |
| Keok | 1stwk Se |  |  | 268.991 |  |
| L. Erie All \& | Augnst |  |  | 41.552 | 97 |
| Lehigh \& Hud | Antwh sept |  |  | $\begin{array}{r} 2.303,129 \\ 234,910 \end{array}$ | $\begin{array}{r} 2,313,415 \\ 261,807 \end{array}$ |
| Lehich val. | July |  |  |  |  |
| L+h. V. Coal |  | 50.7 |  |  |  |
| Lex'gton\& |  | 16 |  | 121,527 |  |
| Long I | Au | 526.6 | 509,601 | 2,694.664 | 13 |
| Los Ang. Te | Augist | 13,309 | 47.238 |  |  |
| Lou. H. \& St | 1 1stwk Sep | 10,940 |  |  |  |
| Louisv. \& N Na | 1 stwk | 4.0.440 | 394, | 13,75 | 3,313,397 |
|  |  |  | 4,815 | 37,304 |  |
|  |  | 10.061 |  |  |  |
|  | 1 st w Sept |  | 21,593 | 93,722 |  |
| TMexican Cen | 1stwis sept | 213.353 | 201.961 | 8,721.538 | 6.722,357 |
| Mexioan I |  | 240.045 | 235.401 |  |  |
| Mex | 1st | 95,208 | 84,316 | 4, |  |
| Mex |  |  | 60.6 |  |  |
| Mexican | Wk Au |  | 69,5 | 2,472,492 | 1,992,074 |
| Mexio | 4thwrang |  | 14,511 |  |  |
| st.P. 8 8.st | ${ }_{\text {ciswk }}$ |  |  |  |  |
| Mo. Kan. \& Te | 1stwk | 256,618 | 247,617 | 6,981,599 |  |
| Mo.Pac. \& |  | 532,0 | 403. |  |  |
| Untr | 2 dwk |  | 14 |  |  |
|  | 2 dWk | 561 |  |  | 271,681 |
| bie |  |  |  |  |  |
| - M |  |  |  | 2,488,230 |  |
| Nash.Ch. ${ }^{\text {d }}$ | Augus | 490,718 | 401,020 | 3,521, 96 |  |
|  | Jun |  |  |  |  |
|  |  | , | 2,687 |  | 14,996 |
| N.Y.C. \& H. | August | 4,272,138 | 3,81 | 29,118,316 |  |
| N. Y. Ont. d | 1stwk |  | 69,371 |  |  |
| N.Y.Susq. \& |  | 197.487 | 198,788 | 1, |  |
| Norfolk \& Wes | 1 stw | 246,619 | 235,145 | 7,209 | 7,586,485 |
|  | June | 4,075 | 3,738 | 27.878 |  |
| Northes'n (s. |  | $6 \mathrm{5}, 016$ |  |  |  |
| North'n Cen | Tuly | 547,696 | 493.163 | 3,574, |  |
| North'n Pacif | 1stwk | 489,667 | 395 | 11,528 | 11,843,261 |
| Oconee \& West | June | 2,834 | 2.60 | 1,5,133 | 67 |
| Onio |  | 25.4 |  | 615819 |  |
| Ohio Riv.\& |  | 13.288 |  | 115.743 |  |
| Ohie souther | Auku |  |  |  |  |
| Oregon mm | July | 380,382 | 290,193 | 1,988,979 |  |
| Oreg.RR. \& Na | Aug | 568,075 | 344,170 |  |  |
| Oreg. sh. Lin |  |  |  |  |  |
| Paoino M |  |  |  |  |  |
| Pennay | uly | 5,480 | 25 | 30.069,970 | 35,563,870 |
| Peorlaivec.d | stwk Sept | 19,990 |  |  |  |
| Petersbut |  | 353 | 43.083 | 7 |  |
| Phila. \& |  |  |  |  |  |
| clia. \& Read |  |  |  |  |  |
| Coal \& Ir.co. |  |  |  | 1.141,409 |  |
|  |  |  |  |  |  |
| Ph. Read. \& N.E | Jul | 571 | 60,790 | 1 | 91 |
| Phil. Wilu. | July. |  |  |  |  |
| Pitts.C.C.dst. | Augu | ,3-2,494 | 199 | 9,349 | 9,698.833 |
| Pitts.Lisb. \& W |  | 2.464 |  |  |  |
| Pittr.Bes.8\& L |  |  |  |  |  |
| Pittsb. d Wes | 1-twk Sept | 34,77 | 29,847 | 1,103,569 | 1,19 +,045 |
| Pitts | 18w | 16,2 | 11,702 | 566.039 |  |
| Pitts. Pa. \& F |  |  | 7 | 0 | - |
| tal system. | 1stwk Sept | 58,064 | 48.866 | 1,877,488 | 1,993 221 |
| Pitt. Young, \& A |  | 173,321 | 132,125 | 909.505 |  |
| Qumoy 0. | 4 days Sep. | 129.1 | 7472 | 215,526 | 204,239 |
| Rich.Friksb |  |  | 55.826 | 430 | 9 |
| R10 Gr Peter |  |  |  |  |  |
| ${ }_{\text {R10 }} \mathrm{Gr} \mathbf{r}^{\text {de }}$ - We |  |  |  |  |  |
| St.Jos.d Gr. I |  |  | 54,800 20,500 | $\begin{array}{r}1.876,992 \\ 724 \\ \hline 24 \\ \hline\end{array}$ | 1,621 |
| st.L. Ch. \& st. |  | 22,659 | 25.736 | 164,363 |  |
| st.L.Ken'etds | Aug |  | 3,483 |  |  |
|  |  | 528,495 | 489,069 | 3,400,893 |  |
| St.L. southwest | 1stw | 92,760 | 92,100 | $2.811,806$ | 2,956617 |
| St. Paul \& Dul. | Aug | 137.54 | 139480 |  |  |
| San Ant. \& A. P | ul | 139,87. | 120.786 | 1,043,0<3 | 90,67 |
| Sav. Fla.dWest |  | 255,461 | -76.516 | 1,966.631 |  |
| Seal'rd Air L | April | 303,328 | $270.81+$ |  |  |
| Seab'd \& R'uk | July | 65,271 | 59,064 |  |  |
| Sher.slirev.diso. | athw | 8,471 | 6,340 | 163396 | 155697 |
| Sil. sprs, O \& \& G . | July | 14,908 | 13.94 | 115, 97 |  |
| So.Haven \& Exas |  |  |  |  |  |
| o.Haven\&East | Aug | 3.272 | 4.181 | 6.953 | 06 |
| Gal.Har.\& 8.A |  |  |  |  |  |
| Louis'a. West | June | 72.544 |  |  |  |
| Morgan'si | June | 388.410 | 319,11 | 2,49.,27 | 2,300 855 |
| N.Y. T. \& | June | 19953 | 14,487 | 16704 | 5 |
| Tex. deN.OT | une | 118.874 | 92.276 | 753.159 | 633. |
| Atl. Prop'tes. | une | 943,522 | 82346 | 6.071 .589 | 5,912 362 |
| Pacitic syst |  | 2.620001 | 518,03! | 14840 | 5, |
| Total of | July | 4,521 642 |  |  | 6,0-3,564 |
| . Pac. of |  | 746 | 731.2 | $4.50 \cdots 161$ | 4,807 |
| Pac.ofA | June | 190989 | 160.710 | 1.253.08 | 1168,143 |
| Pa | une |  | 87152 | 687.789 | 588 |
| ${ }_{\text {Northern }} \mathrm{R}$ |  | 176159 | 172.501 | 963.9 | 959.91 |
| Southern Ry, | 1stw | 385,657 | 359.62 | 12,675, | 053 |
| Spok.F'ls d Nor |  |  | 40800 | 369,454 | 28.600 |
| Summit Branch |  | 66,3 | 9,328 79,282 | 17311 | 20,785 |
| , |  |  | 66.8 | 3.0 .649 | ${ }_{370.627}$ |
| ot'l both |  | 140.541 | 141.672 | 947.139 | 1.064,049 |
| Texas Central. | thwrk Aug | 5.447 | 5871 |  |  |
| Texas \& Paintio Tex. S.V. | ${ }_{\text {2dwz Sept. }}$ | 155.474 $2,0 \times 5$ | 154,995 | 4,246,160 | 3,996.649 |
| Tex. S. O.\& N.w | May | 2, 2,005 |  |  |  |
| Toi. P. \& West. | 1 stw |  | 19,489 | $\begin{array}{r} 1,059,054 \\ \mathbf{5 9 9 0 7 8} \end{array}$ | $\begin{array}{r} 1,195,786 \\ -645.552 \end{array}$ |
| Tol.St. L. \& K.C. Union Pacitic- | 1stwk Sept | 52,405 | 42,329 | 1,496,947 | 1,403,530 |
| Union P. RF |  |  |  |  |  |
| Cent.Brancha 1 | 1stwk Sept | 28,000 | 14,000 | $8,120,519$ 721,000 |  |
| Cen.Br.dL | July. | 91,804 | 60,934 | 570,494 | 400,258 |


| Roads. | Latest Gross Earnings. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Mu | 1897. | 1896. | 1897. | 1896. |
| Un. Pae-(Om |  | \$ | \$ | \$ | \$ |
| A Ach. Col. \& P |  | 44.897 | 25,142 | 254,696 | 171.084 |
| Grid total ${ }^{\text {ce }}$ | July | 1,642,413 | 1,427,51 | 9,643.905 | $8,558,101$ |
| Un.P.Den.sG. | Thwk Allg | 70.172 |  |  |  |
| Wabash ....... | 2dwk Sept. | 274. | 243,794 13,444 | $8,132,669$ 111,227 | 8.435 .562 |
| W Jensey \&-eat, |  | 334,173 | 379\% 9 | 1,361,302 | 1,449,021 |
| W. V. Cen \& Pitt | May | 94.2 | 98.15. | 453, 72 |  |
| Weat Va. \& Pitr |  | 33.587 42,138 | $35,0 \times 2$ 40,000 | 185, 389 | 191.837 |
| Weatern of Ala | $\mathrm{muly}_{\text {stw }}$ | 42,700 | 40, 68.900 | 1,923,865 | 2,023,231 |
| Wheel, \& L. Erit | 1 stwk Sel | 17.1 | 20,49 | 637460 | 914,749 |
| Wil. Col. cisas | M | 56,180 114.693 | 59, ${ }^{\text {a }}$ | $\begin{array}{r}146,696 \\ \hline 8.800\end{array}$ | - $\begin{array}{r}186.124 \\ 2958 \\ 08\end{array}$ |
| Wriscousin cemt |  |  |  | 2,938,935 | 2,805, 08 |
| York Southern. | Jely. | 5,187 | 5,572 | 36, 41 | 35,947 |
| * Figures given do ant inelude Oregon Ry. \& Nav., Un. Pae. Denver \& |  |  |  |  |  |
| Gulf, Denver Leadville \& Gumnison, Montana Uniou and Leavenworth Topeka \& southwestem. a Thene Hgures include results on leasedlues. b Includes earnigg from ferries, ete., not given separately. i Mexi- |  |  |  |  |  |
|  |  |  |  |  |  |


| $4 t h$ week of A ugust. | 1897. | 1896. | Increase. | Decr |
| :---: | :---: | :---: | :---: | :---: |
| Praviousl rep'd 70 r'ds | $10,18,35$ | $8,9 \cdot 4,55=$ | $\underset{1,261.210}{ }$ | $\begin{gathered} \overline{\$} \\ 81,403 \end{gathered}$ |
| Ala. No. \& Tex Pac.- |  |  |  |  |
|  | 38,000 20.000 | 36,000 20,000 | 2,000 |  |
| Vicks. $80 . \& P_{00} \ldots \ldots$ | 21.00 | 21,00 |  |  |
| 0 xanzo \& West Mohicar | 48,75 | 52,179 |  | 3,424 |
| Des Moines \& Kan. City | 4.259 | 3,14 | 1,112 |  |
| Det. Gd. Raplds \& West. | 40,355 | 44.356 |  | 4.001 |
| Grarela Trink of canais | 37,063 | 42,045 |  | 5,579 |
| Grand Sag. \& Mnek..... | 8,08 | 3.22 |  | 140 |
| Tol. Bax \& Musk....... | 3,754 | 8,202 | 552 |  |
| Interoceanic ( Mex | 46.909 | 41,35. | 555 |  |
| K Mokthk if Wartam. .... | 13.7. ${ }^{\text {a }}$ | 10.08 | 3,044 |  |
| Mextan Railwav ....... | 73,000 | 69,500 | 11.11? |  |
| Mexican Sonthern. | 17.059 | 14,311 | 2,578 |  |
| Norluern Pactic | $645.26{ }^{6}$ | 617.55 |  | 2,282 |
| West. N. Y. \& P'ennsylv | 106.100 | 99, 00 | 6,4 |  |
| Total (86 roads) | $\overline{11,274,83}$ | 10,074,639 | 1,297,062 | 96,829 |
| Set increase (11.91 p. c.) |  |  | 1,200,234 |  |

Net Earaings Monthip to hatest Dates.-The following shows the gross and net earnings to latest dates of all STEAM railroads furnishing monthly statements. The compilation includer every road from which we can get returns of this character and in that form is given once a month. Early returns are published from week to week, as soon as issued, but for the convenience of our readers all the roads making returns are brought together here in the week in which we publish ou monthly article on net earnings-say on or about the 20th of the month.
The returns of the street railways we give by themselves under a separate head at the extreme end of these tabulations -see page 510.


| Bellai e Zanesy. d Cia,Apri I to Jane 30.... Jun. 1 to Jnaes $30 . .$. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | $28,01$ | $\begin{aligned} & 24,527 \\ & 4 \theta, 21 \end{aligned}$ | $\text { def. } 1,503$ | det.1. 215 det 2.113 |
| \& Atantio. b | 1,632 | 1,515 | 140 |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  | $50,938$ | $52.994$ | $20,614$ | 9 |
| Bath, Roch. \& Pitr B. July Jas. 1 to July $1 . \ldots$. |  |  |  |  |
|  | 1,8 | 1,8 |  |  |
| Buftoo \& Susquela .Jaly Jin. 1 to Jaly 3 ...... | 50 | $41 \text {, }$ | $3$ | $04$ |
| Barl. Ced. R. de No.n.July Jab. 1 to laly $31 . . .$. | $314$ | 316,184 $2,429.870$ | 58,421 | 63.867 8.085 |
| Canadian Pactile a..July Jan. 1 to Juty $31 . . . .1$ |  | $\begin{aligned} & 1,93 \\ & 10,955 \end{aligned}$ | $914.339$ |  |
| Carolfna Midtand....June | 2,536 | 2.73 | def.t |  |
| Oont. of Georgla a .July Jan. 1 to Joly $31 .$. | 359.149 |  |  |  |
|  | 2,789 | 2,78 |  |  |
| Cent. of N. Jersey a. July Jaa. 1 to Joly $31 . . .$. | 1,239, | 1,1 | 558,837 $2,347,993$ | 2,360,140 |
|  |  |  | 2,357,993 | 2,360,140 |
| Central Pacitic. b ...June Jan. 1 to June 30... |  | 5,620, | 2,123, | $838$ |
| Ohar, \& savanolah ..Jaiy Jan. 1 to Juy 31. |  | $32,8$ | $3.667$ |  |
| Ohes. \& Oblo.a ...July Jan, 1 to July 31.... | 957 | 810.0 | 336,393 $1,887,137$ | $\begin{array}{r} 291,531 \\ 1,823,490 \end{array}$ |
| Ohto. Burl. \&Quin.bI. Jui5 | 3.0 | 2,75 | 1,036, |  |
|  |  | , | 7,365,130 | 97 |
| Cutcago \& Eavt III. May Julv 1 to May s1..... | $312,211$ | $\begin{array}{r} 263.008 \\ 3.757 .338 \end{array}$ | $\begin{array}{r} 123,326 \\ 15 \times 07 \end{array}$ | $\begin{array}{r} 107,834 \\ 1,650,913 \end{array}$ |
| Chicago Gt. Weavo...July | 382.506 | 334,066 | 112,26 | 77,59 |
| Ohio. Indile \& L nia. May July 1 to May 31. | $260,840$ | $\begin{array}{r} 260.812 \\ 9 \end{array}$ | $91,935$ | $\begin{array}{r} 7+171 \\ 1,004,778 \end{array}$ |
| Ouic. M, \& 8t, P.a...July Jan. 1 to July 31..... |  |  |  |  |
|  |  |  | , 7 , | 5,923,288 |
| Ohio. Term. Transfer.Juy | 84,968 |  | 63,285 |  |
| Uhic. \& West Mioh...July Jen. 1 to July 31.... | 134.532 | 148 | 20.85 | 99 |
|  | 898.051 | $87 \times .894$ | 155.858 | 12 |
| Choctaw Okis, \& G . July Jan. 1 to July 31. | 102,557 |  | 34.097 |  |
|  |  | 558 | 146.094 |  |


|  | -Gross 1897. $\$ 8$. | arnings.- 1896. | $\sim_{1897}^{\text {Net Ea }}$ | rnings.-- 1896. |  | $78$ | $6$ | $\begin{gathered} \mathrm{Ne} \\ \mathrm{Ne} \end{gathered}$ | $\begin{gathered} \text { nge. } \\ 1896 . \\ \$ \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| N.Orl.d | $312$ | 278,744 | 101,303 |  | n. 8 t.P. |  | $3$ | 6 | $\begin{aligned} & 1,244 \\ & 5,954 \end{aligned}$ |
| Canton \& 80 |  | 66,264 | 573 |  |  |  |  |  |  |
| 1 | 53,650 | 393,692 |  |  |  | $\begin{aligned} & 22,185 \\ & 72,812 \end{aligned}$ | $\begin{array}{r} 21,372 \\ 152,387 \end{array}$ | $\begin{aligned} & 11,016 \\ & 20,908 \end{aligned}$ | $\begin{aligned} & 32 \\ & 74 \end{aligned}$ |
| v.Oin. C. \&St. L...a <br> Jan. 1 to July 31 | $\begin{aligned} & 1,099,658 \\ & 7,527.346 \end{aligned}$ | $\begin{aligned} & \mathbf{1 , 0 6 3 . 1 5 4} \\ & \mathbf{7 , 3 9 0 , 1 9 4} \end{aligned}$ | $\begin{array}{r} 253,065 \\ 1,827,375 \end{array}$ | $\begin{array}{r} 247,813 \\ 1,701.333 \end{array}$ | Mobile \& Ohio.......July |  | $60$ |  |  |
| goria \& East'n .a. | 130,174 | 136,402 | 19,634 |  | Jan. 1 to July 31..... | 2,176,474 | 1,993,491 |  |  |
| Jan. 1 to Ju | 927,999 | 1,00 | 182,604 |  | nterey \& Mex | 102,801 | 4 | 38,599 |  |
| Lor. \& | 105 | 13 |  | 43 |  |  |  |  |  |
|  |  |  |  |  | h Ch. \& St. L. | 490,718 | 401.020 | 180,210 | 147.368 |
| Suly 1 to May 3 | 1,075,532 | 1,438 | 330 | 431,236 |  |  | ,258,585 | $1,261,920$ 360,869 | 185,716 309,308 |
| Colorado Midland.. J | 153,333 | 137,903 | 37 |  | son \& Ft. Shep'd...June |  |  |  |  |
| Jan. 1 to July 31..... | 948,475 | 1,083,537 | 218,428 |  | Jan. I to June 30..... | $\begin{aligned} & 14.378 \\ & 72.307 \end{aligned}$ |  | $38,572$ |  |
| Jan. 1 to Juue $30 \ldots$. | $\begin{array}{r} 8,989 \\ 64,995 \end{array}$ |  | $\begin{array}{r} 1,565 \\ 15.128 \end{array}$ |  | Nevada Central......June | 987 | ,687 | 22 |  |
| stas |  |  |  | 437 |  |  |  |  |  |
| Jan. 1 to Jutoe 30 | 58 | 241 | 2,884 |  | N. H. \& Ha |  |  |  |  |
| mberland Valley July | 61,935 | 518 | 13,715 | 3 | Apr. 1 to une 30 <br> Jan. 1 to Juse 30 | ,345,7 | ,215,940 | $\begin{aligned} & 2,464,671 \\ & 4,356,530 \end{aligned}$ | $\begin{aligned} & 2,004,109 \\ & 4,122,200 \end{aligned}$ |
| d.R |  |  |  |  |  |  |  |  |  |
| Jan. 1 to July 31.... | 3,874,030 | 4,031,353 | 1,639,491 | 1,624,767 | an. 1 to July | 2,175, 83 | 2,128,430 | 561,959 |  |
| Des Moines \& K. O.. June | 12,848 | 9,909 | 826 | 2,251 | Y. sus. \& West b. July | $\begin{array}{r} 197,487 \\ 1,206,687 \end{array}$ | $\begin{array}{r} 198,788 \\ 1,230,733 \end{array}$ | $\begin{array}{r} 93,035 \\ 539.451 \end{array}$ | $\begin{aligned} & 91,577 \\ & 30,911 \end{aligned}$ |
|  |  |  |  |  |  |  |  |  |  |
| Moines No.\& W ruly Jan. 1 to July 31..... | $\begin{array}{r} 35,485 \\ 229,453 \end{array}$ | $\begin{array}{r} 36,170 \\ 250,073 \end{array}$ | $\begin{array}{r} 7,298 \\ 35,491 \end{array}$ | $\begin{aligned} & 10.758 \\ & 81,261 \end{aligned}$ | Jan. 1 to Joly 3 L...... | 6,012,510 | 6,546,968 | 1,634,745 | 1,328,296 |
| Det. Gd. Rap.\& W.a.July | 100,046 | 108,022 | 10,7 | 12,952 | Northeastern of Ga. June | 4,075 |  |  |  |
| Jan. I to Jul | 700,851 | 651,76i7 | 148.259 |  |  |  |  |  |  |
| \& Lima North. June | 6,562 |  | 11,150 |  | Northern | $\begin{aligned} & 96 \\ & 37 \end{aligned}$ | 16 | 258 | 2 |
| \& Maok'o.a.J |  | 31 |  |  |  |  |  |  |  |
| Jan, 1 to July 31 | 302,915 | 292 , | 81,4 43 | 106,94 | arn Pacitio. | $840,3$ |  | 790.094 |  |
| Elgin Joliet \& E a ...July | 90,631 | 95,739 | 22,154 | 2*-69 |  |  |  |  |  |
| Jan. 1 to July 31.... | 655,428 | 754,718 | 220,208 | 255,554 | Jan. 1 to July 31 | $\begin{array}{r} 81,501 \\ 5 \cup 3,846 \end{array}$ | $\begin{array}{r} 81,250 \\ 554,000 \end{array}$ | $\begin{array}{r} 26,282 \\ 165,621 \end{array}$ | $\begin{aligned} & 22,688 \\ & 66,080 \end{aligned}$ |
|  | , | 2,635,533 | 798,185 | 782.55 | Ohio River \& Chas...July | 12,645 | 13,250 | def. 129 | 1,129 |
| Jan 1 to July $31 \ldots 1$ |  | 7,366,536 | 4,169,3 | 4,180,85 |  |  |  |  |  |
| Eureka Springs ....June Jan. 1 to Juie $30 \ldots .$. | $\begin{array}{r} 4,876 \\ 28,808 \end{array}$ | $\begin{array}{r} 5,520 \\ 30,013 \end{array}$ | $\begin{array}{r} 1,144 \\ 10,525 \end{array}$ | $\begin{array}{r} 2,705 \\ 14,250 \end{array}$ | an. 1 to | 2,407.618 | 2,307,633 |  | 15 |
| nt \& Pere Marq.a. July | 15367 |  | 54,700 | 49,010 | gon |  | 38 |  |  |
| Jan. 1 to July | 1,53 | 1,542, | 71, | 374,611 | Jan | 3,265,347 | 3,047,770 | 609,930 |  |
| W. \& Denv. Cir | 97,633 | 68 , | 26,777 | 10,292 |  |  |  |  |  |
| Jan. 1 to Jul | 590,255 | 498,2 | 112,0 | 44,9,4 | wes direc |  |  |  |  |
| sden \& | 627 | 17 | 214 | 313 | Jan. 1 t | ,069,97 | 5,563,870 | 0,293,287 | 8,975,1 |
| Jan. |  |  |  |  |  | Deo. |  |  |  |
| ${ }_{\text {Jan. }} 1$ to July | 100,492 | 93,058 | 2 | g19,290 | $\text { Jan. } 1 \text { to }$ | Dee. 1 | ,300 |  | 144,200 |
| Jan. 1 to July 31.. | 827,652 | 788 | 59 | 1,6,879 | ria Dec. \& | 0,3 | 62. | 17.557 |  |
| rgia \& Alab a....July Jan. 1 to July 31 | $\begin{array}{r} 82,627 \\ 5 \end{array}$ | $\begin{array}{r} 74,069 \\ 417.299 \end{array}$ | 15,87 120,12 | 18,911 108,386 | Jan. 1 | 59,224 | 44,2 | 73.481 | 0 |
| South. \& Fla, a July | 579,268 |  | 120,125 | 108,386 | ersbu |  |  |  |  |
| South. \& Fla.a. July <br> Jan. 1 to July 31. | $\begin{array}{r} 76,622 \\ 483,549 \\ \hline \end{array}$ | $80,56$ | 29,850 | 31,104 | Jan. 1 to | 355,070 | 345,348 | 75,489 |  |
| Rapids \& Ind | 225 |  |  |  | Phila, \& Erie......b July | 391,338 |  |  |  |
| Jan. 1 to July 31. | 1,375,097 | 1,184,467 | 350,993 | 240,955 |  |  |  |  |  |
| Trunk of Canad | ,657,958 | 1,537,013 | 568,029 |  |  | 1,916,5 | 1,752,813 |  |  |
| Jan. 1 to July 31 | ,043,676 | 9,896,732 | 3,292,838 | 2,8<0,029 | Ded | 13,054.53 | O | 4,608,452 | $5$ |
| aic. \& Gr. Trunk..July | 256,003 | 243,418 | 19,316 | 7,831 | oal \& Iron Co | 2,075,75 | 2,028 | 160,444 |  |
| Det. Gr. H. \& Mil. . .July | 79,894 | 85,009 | 15,899 | 14, 61 | Jan. 1 to Ju | $1,141,41$ | 12,404,198 | df. 406,04 |  |
| alf \& Chicago.b....July |  | 2.467 | 552 | 93 | Dec. 1 to July 31 | 12.912 | 14,620 | df. 48 | df. 438,287 |
| Jan. 1 to July 31 | 23,549 | 21,004 | 143 | 795 | Total both Co's. .- Jul | 3.992.35 | 3,721 | 1,009,819 | 810.150 |
| osac Tun. \& Wilm.July | 5,227 |  | 3,016 |  | Jan. 1 |  |  | 4,202,948 |  |
| Jan, 1 to July 31. | 29,626 | 30 | 4,4 | 0 | Dec 1 to Juis | 25,966,6 | ,028,07 | 4,905,402 | 5,029,004 |
| uston \&Tex. Cen | 176,702 |  | 13,366 |  | ading Co |  |  |  |  |
| Jan. 1 to | 1,32 | 1,30 | 196,078 | 7 , 5 | Dec. 1 to July |  |  | 3,073 |  |
| 1818 Cen |  | 1,638,624 | \% | 326, | ar |  |  |  |  |
| Jan. 1 to July 31. | 2,643,024 | 12,012,672 | 3,431,526 | 3,160,6 | Dec. 1 to |  |  | 55 | 77 |
| iana III. \& Iowa..July | 54,935 | 54,316 | 10,888 | 6,509 | 1. Rea |  |  |  |  |
| Jan. 1 to July 31..... | 448.007 | 456,280 | 135,167 | 124, 20 | Jan. 1 to | 345,021 | 388,591 | 18,075 | 107.769 |
| a Central.b. July | 133,817 | 120, | 44,151 | 36,981 | . | , | 815,778 |  |  |
| Jan. 1 to July 31 ... | 883,928 | 1,024,3-4 | 257,4०2 | 356,327 | Nov. 1 | 6,399,032 | 6,605,332 | 1,61.6,494 | 1,512,894 |
| Railway bo.....July | 2,237 | 3,7 | def. 264 | 462 | ${ }^{\text {c }}$, C | 1.322,494 | 1,199,935 | 508.676 | 430,917 |
| Jan. 1 to July 31. | 20,250 | 28,041 | 4,624 | 3,480 | Jan. 1 to Aug. 3 | 9,349,727 | 9,698,833 | 2,726,381 | 2,480,682 |
| k. Tam. \& K. W | 20,179 | 22,329 | f.1,830 | f.1,8 | \%. Li | 2.648 | 3.442 | 174 |  |
| Jan. 1 to July 3 | 185,490 | 192,556 | 24,485 | 12,862 | Jan. 1 to July | 25,486 | 24,05) | 7,138 | f.3,338 |
| nawha \& Mich..b | 53,421 | 37,883 | 7,184 |  | ttsburg \& Western. July | 78.186 | 85,012 | 9,947 | 99,524 |
| Jan. 1 to July 31. | 297,058 | 267, | 73,447 | 61,03 | 18. Youngs. \& | 173,321 | 132,125 | 91,430 | 48,113 |
| C. C. Ft. 8. \& M.a | 70,223 |  | 115.9 | 116,029 | Jan. 1 to Aug | 909,505 | 7,784 | 0,891 | 42,410 |
| Jan. 1 to July | 2,638,522 | 2,502,97 | 801,297 | 770,8 23 | h. Fred | 57,977 | 55,826 | 23,242 | 8,679 |
| a, O. Mem. \& B.a | 74,311 | 83,103 | 7,341 | 19,671 | Jan. 1 to July | 430,321 | 42,อ09 | 45,335 | 25,212 |
| Jan. 1 to July 31. | 658,650 | 621,399 | 118,849 | 103,602 | h. \& Petersburg..Ju'y | 26,853 | 31,634 | 7.268 | 13,383 |
| . City Pitts. \& G.J | 205,096 | 76,162 | 77,989 |  | Jan. 1 to July | 205,372 | 210,022 | 70,489 | 61,274 |
| Jan. 1 to July 31. | 1,077,765 | 434,562 | 359,715 | 90,117 | Rio Gr'nde south.. ${ }^{\text {b }}$.J | 31,770 | 38,683 | 10,332 | 5,128 |
| kuk \& West'u.b.J | 33,475 | 30,620 | 7,7 | 10, $\rightarrow 08$ | Jan. 1 to July 31 | 2 7,308 | 258,342 | 77,812 | 97,046 |
| Jan. 1 to June 30 | 181,577 | 200,918 | 46, 33 | 80,299 | Grande West.b.J |  |  | 137,075 |  |
| Erie All. \& So.a...J | 3.707 | 3,741 | ef. 230 |  | Jan. 1 to July | 1,480,792 | 1,314,608 | 560,596 | 447,905 |
| Jan. 1 to Juls 31..... | 38,016 | 34.281 | 4,032 | 1,558 | Jos. \& | 84,379 | 58,472 | 30,533 |  |
| ce Erie \& West. b.. July | 270,540 | 276,853 | 107,778 | 115,515 | Jan. 1 to July 31 | 587,503 | 346,677 | 203,458 | 60,575 |
| Jan. 1 to Ju | 1,906,288 | 1,976,288 | 745,674 | 833,963 | Louis \& 8an | 528.495 | 489.069 | 195,472 | 212,536 |
| igh Valle | 60 | 1,728,037 | 448.815 | 437,916 | Jan. 1 to July 3i. | 3,400,893 | 3,407,725 | 1,293,784 | 1,265,422 |
| Deo. 1 to July |  | 305,220 | 2,200,114 | 2,153,437 | n Ant. \& Aran. P. | 134,875 | 120,786 |  |  |
| high Val. Coal Co | ,455,761 | 1,336,850 | 29,060 | 52.961 | Jan. 1 to July 31 | 1,043,023 | 936,670 | 146,249 | 162,745 |
| Dec. 1 to July 31. | ,293,599 | 9,787,224 | .262,376 | .562,039 | Fr. \& N Pao | 87,634 | 73,174 | 42,266 | 31, 88 |
| xington \& East'n..July | 16,715 | 17,388 | 5.745 | 7.029 | Jan. 1 to July 31 | 422,3 3 | 415.400 | 126,348 | 03,509 |
| Jan. 1 to July 31..... | 121,527 | 124,554 | 40,190. | 40,218 | . Fla. \& West. b...July | 255, 164 | 234,521 | 62,042 | 32,895 |
| isv. Hend. \& st.L. July | 43,133 | 42,388 | 11,364 |  | Jan. 1 to J hy 31. | 1,990,169 | 1,993,981 | 9 ;,906 | 455,190 |
| Jan. 1 to July 31. | 255,332 | 262,103 | 50,388 | 58,613 | Seaboard \& Roanoke.July | 65,271 | 59,064 | 2 1,264 | 11,216 |
| Jan. 1 to July 31. | ,795,457 | 1,627,601 | 627716 |  |  | 14,908 | 13,594 |  | 6,902 |
| Jan. 1 to July 31... | 564,195 ${ }_{4}^{4.556}$ | 11,298,230 | 3,622,685 | $3,501,063$ | Jan, 1 to July 3i...... | 115,497 | 124,008 | 63,284 | 70,954 |
| Macon \& Birming. ... Jan. 1 to July 31.. | 4,556 32,673 | 0] | de | def. 1,897 | Silverton ....... ......July | 5,904 | 6,532 | 811 | 3,186 |
| anistıque........ | 15,879 | 13,533 | - ${ }^{\text {der.624 }}$ |  | th Haven \& East...July | 2.894 | 3,2i0 | ,001 |  |
| Jan. 1 to July 31..... | 76,197 | 79,638 | 26,081 | 42,177 | Jan. 1 to July $31 . . .$. | 13,68 | 12,6 | 201 | def. 5,08 |
| mphis \& Chas'n. | 107,795 | 90,883 | 17,847 |  | Southern Pacinc |  |  |  |  |
| Jan. 1 to July 31. | 739,086 | 686.967 | 130,924 | 88,102 | $\begin{aligned} & \text { lig. \& \& Ant b June } \\ & \text { Jan. I to Ju } 30 \text {... } \end{aligned}$ | $\begin{array}{r} 341,278 \\ 2,150,852 \end{array}$ | $\begin{array}{r} 337,421 \\ 2,382,955 \end{array}$ | $\begin{array}{r} 32,795 \\ 392,216 \end{array}$ | $\begin{array}{r} 92,948 \\ 7.7,070 \end{array}$ |
|  | $953,665$ | ${ }_{5}^{858,610}$ | d253,309 |  |  | 72,514 | 55,354 |  |  |
| Jan. 1 to July 31.. | 7,521,418 | 5,694,398 | $2,444,825$ | $2,029,710$ | Jan. 1 to June 30 .. | 483,016 | 434,230 | 200, 339 | 157,540 |
| Mex. International. July | 240 | 235,401 | 94.310 | 92,862 | 'gan'sLa.\&Tex.bJune | 388,410 | 319,112 |  |  |
| Jan. 1 to July 31..... | 1,782,811 | 1,691,017 | 683,485 | 596,579 | Jan. 1 to Juue 30. | 2,4Ұ5゙,277 | 2,300,855 | 593,846 | 403,858 |
| Mexioan National...July Jan, 1 to July 31..... | $\begin{array}{r} 489,526 \\ 3,488,551 \end{array}$ | $\begin{array}{r} 421,014 \\ 2,820,401 \end{array}$ | c245,277 | $\text { c } 193,177$ | N. Y. Tex. \& m b. June | 19,953 135704 | 37 | 7,710 | 3,562 |
| xioan Northern...J |  |  |  |  | Texas \& $N$. Or |  |  | -48,258 | 21,011 |
| Jan. 1 to July 31.. | 336,308 | 478,507 | 188,678 | $\begin{array}{r} 31,748 \\ 256,304 \end{array}$ | Jan. 1 to June 30. | $\begin{aligned} & 118,874 \\ & 753,159 \end{aligned}$ | $\begin{array}{r} 92,278 \\ 633,024 \end{array}$ | $\begin{array}{r} 32,898 \\ 254,245 \end{array}$ | $\begin{array}{r} 20,383 \\ 184,199 \end{array}$ |
| nn, \& St. Louls.a..J Jan. 1 to July 31 | $\begin{array}{r} 179,487 \\ 1,088,836 \end{array}$ | $\begin{array}{r}157,638 \\ \hline, 054,915\end{array}$ | 58,642 | 53,842 | Atlantic Prop't's. bJune Jan. 1 to Jne 30... | $943,522$ <br> ,071,589 | $\begin{aligned} & 823,467 \\ & \hline 91269 \end{aligned}$ | 135,526 | 156,143 |


|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Souna faltativa ailus | S. | 208.800 | ${ }_{\text {2ll }}^{\text {27, } 185}$ |  |
| ation | ${ }_{\text {cola }}^{\text {17,311 }}$ | ${ }^{\text {a }}$ 2,7285 | ${ }^{4}, 2,788$ |  |
| mater | ${ }_{\text {lat }}^{140,541}$ | ${ }_{\text {L }}^{\text {1,061,072 }}$ |  |  |
|  | ${ }^{1272,487}$ | ${ }_{\text {10, }}^{1278885}$ | ${ }_{\text {l, }}^{2,392}$ |  |
|  | 915,973 |  |  |  |
|  |  |  |  |  |
| areme | (1372,24 | 7, 1 , 298 | (480,312 | 2,5981;122 |
| Cont graneij bilu july | ${ }_{\text {3 }}$ 48,977 | ${ }^{32} 29$ |  |  |
| ation | 44.987 | 25,422 |  |  |
|  |  |  |  |  |
|  |  | ${ }_{1,2307,375}^{237}$ | 47:7076 | ${ }^{\text {29\%,a0 }}$ |
| Woban bitumum juil |  | 1.,77, | ${ }^{327}$ |  |
|  | ${ }^{13,2728}$ | ${ }_{\text {13, }}^{13,248}$ |  |  |
|  | , | 1,47\%,922 | ${ }^{1134.950}$ |  |
|  | ${ }^{342,7381}$ | ${ }^{20,98,900}$ | ${ }^{10,1080}$ |  |
|  |  | ,ob\% | $\xrightarrow{\substack{273 \\ \text { ari }}}$ |  |
|  |  |  |  |  |
|  |  | come | comen |  |
| dour | ${ }^{2787,298}$ |  | 37\%,315 |  |
| dems | .378, |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

a Net earnings here given are after deducting taxes.
b Net earnings here given are vefore docuotig taxes,
e Deducting other expenditures for fopalry rep acementa and general
expenses, net tncome applicable to literen on bonds in july was
$\$ 109,281$, agalnst 8105,996 last year, and from Ja wary 1 to Juiy 31 ,
8874,802 , 3 galast 8895,892 . Thia is the reacit 11 Mexioan dollars $88 / 4,802$, againat 8695,892 . Thita is the resit 11 Merioan dollars irsated (according to the company's method of keeping its accounts) asequivalent to 80 centa in United 8 tates money - hat is, all depreelation bevond 20 per cent has already been allowed for.
as to Jnily, fine to moxpenases and consequent deorease in net earnlugs in Jaly, dae to movemeat rrum Tampica of very heavy toanage
of low-grade frelght and also by higher rate of excluange on U. 8, carrency owing to decline in price of silver,
f Migures are given exelnalve of resalta on Orezon Rallway de
Kavigation. Ore gon glaort Line \& Utah North'n. St Joa. \& Gr. Taland,
 Union Pseifo Denver a Gil, Fort worth \& Denver Clty, Leavenworth Topelka \& Sonthweatern, Montana Union and Kansas dity \& Omaha. あas Alter $\$ 31,536$, agalinst $\$ 19,720$. IInolides beaides 4 tiantio 8 yatem the Houston \& Texan Central, Austin \& Northwestern, Central Fexas \& Northwestern and Ft. Worto \& New Orleans.
Ti Incindea Chioago Barlington \& Northern for both years
Pe Pagres for Jall taclude AT. Tidc A, Fe, Guif Col. ©e Santa Fe, Santa Fo Paine (ond A Maddo a Paciticy and Go. Callorma Ry., but no olnded.
f For July. 1897, taxes and rentals amounted to 8136,283 , against 8164,517, atter deducting whiolh, net for July, 1897, was $\$ 323,475$ agaiust
1 Inciodes
Ines.
Including income rem Ohlo \& Bouthwestern for Jaly, 1897, only.
o from terties, de.

## Miscellaneous Companies.

Jane. 1 to Jaly 31 . Jaly Heon ET, IL.Co., N. Y Aag. Ediann BiLIL.Co, 8t. T. A: Grand Rap. Ga4 L.Ch. Jaly Laciede Gas-L. Co...Auc. Mexien Telephone. Jaiy
Mar, 1 to Julg ai.

| Companies. <br> Pacifle $\qquad$ Ma1.. July | $\begin{aligned} & 1897 . \\ & \$ 80,057 \end{aligned}$ | $\begin{gathered} 1896 . \\ 292,245 \end{gathered}$ |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Jan. 1 to July $31 .$. | 2,619,180 | 2,282,413 | 529,848 | 5,197 332,311 |
| May 1 to July 31. | 1,079,838 | 964,550 | 222,659 | 141,353 |
| St. Paul Gas Lt, Oo. . July |  |  | 16,300 | 12,059 |
| Jan. 1 to July $31 . .$. |  |  | 144,445 | 126,972 |
| Tenn, Coal I. \& RR, Aug. |  |  | 54,430 | 29,715 |
| Jan. 1 to Aug. 31. |  |  | 358,220 | 544,043 |
| Western Gas Co.- |  |  |  |  |
| Milwankeeftas-L.Co.July |  |  | 28,673 |  |
| Jan, 1 to July 31..... |  |  | 259,594 | 26,08 |



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


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

| Gross EArasings. | Latest Gross Earnings. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Mo | 1897. | 1896. | 1897. | 1896. |
| Akron Bedf'd \& Oley | Јиy. | $\begin{gathered} 8 \\ 12,625 \end{gathered}$ | $11,726$ | $54,876$ | $52,790$ |
| Amsterdam 8t. Ry | Jurie | 4,170 | 4,475 | 22,438 | 23,335 |
| Anderson EL St. By | May | 4,362 |  | 21,189 |  |
| Atlata Railway | Augu | 9,046 | 225,137 | 1,081,552 | 0 |
| Bath 8t. Ry. (Maine) | Augus | 2,355 | 2,599 | 13,614 | 14,187 |
| Bas Cities Consol.. | Auga | 7,656 | 9,660 |  |  |
| Binghamton St. Ry. | Augn | 16,957 | 16,854 |  |  |
| Bridgeport Traction. | Augus | 81,360 | 34,115 | 212.315 | 219,641 |
| Brackton Con. 8t, Ry. | July | 33,294 | 32,657 | 184,577 | 174,723 |
| Br'klyn Rap. Tr. Co.- |  |  |  |  |  |
| Brouk | Au | 124,038 70,230 | +69,770 |  |  |
| Total for system. | Augus | 494,263 | 490,331 | 3,564,907 | 3,532,841 |
| Buffalo Railway.. | June |  |  | 638,254 | 680,509 |
| Ohester Traction(Pa | Maroh | 13,519 | 13,781 | 38,340 | 38,683 |
| Oity Elee, (Romo, (3a.) | Augus | 2.295 | 1,971 | 15,319 | 13,76\% |
| Oleveland Eleotric. | Augi | 140,815 | \$152,982 | 1,062,710 | 1,103,941 |
| Oleve, Painsy is 5 | July | 9,184 | 11,889 | 45,402 |  |
| Columbus St Ry, (O.) | ithwk Aug | 10,970 | 10,832 | 38 3,737 | 424,682 |
| Coney fsland \& Blym. | August | 42,70s | 42,059 | 237,860 | 244,370 |
| Danv, Gas El. Light e Street Ry. |  | 8,206 | 7,736 | 50,831 | 48,795 |
| Denver Con, Tramw. | July | 67,441 | 65,198 | 406,858 | 414,706 |
| Detroit Citt'ris' 8 t . Ry | tatwle Sopt | 24,956 | 21,374 | 746,776 | 709,845 |
| Detroit Eleo. R | Augns | 30,643 | 36,816 | 265,007 | 287,062 |
| Duluth 8t. Rg | Auy | 17,047 | 19,801 | 125,050 | 1.15,760 |
| Grio Eleo. Motor Co | Au | 15,425 | 17823 | 94,362 | 106,568 |
| Galveston Clity Ry | July | 29,620 | 24,014 | 121,902 | 118,766 |
| Earriaburg Traetion |  | 23,208 | 24,82 |  |  |
| Herkioner Mohawk IIion \& Ey fot Mr Ry | Jul | 204 |  |  |  |
| Hoosick Ry........... | Alga | 904 | 1,007 | 5,282 | 5,993 |
| Hounzon Elbo. Hz. Ry. | June | 17.347 | 17,83 ${ }^{\text {c }}$ | 92,595 | 95,408 |
| Intersrate Consol of Noeth Attleboro. | August | 13,590 | 13,658 | 84,875 |  |
| Kingaton City R | Augo | 5,769 | 5,552 | 36,110 | 5,977 |
| Letrich Traction | July | 10,95 | 11,611 | 59,793 | 69,044 |
| Lourlon 8t. Ry. (Cati). | Augn | 9,337 | 10,176 | 64,078 | 58,994 |
| Lowell Law, e Hav.. | July. | 50,523 | 50,246 | 243.393 | 286,608 |


| Gross Earnings. | Latest Gross Earnings. |  |  | Jan. 1 to Lanest Date. |  | Roads. <br> Metrop'n St. Ry., K.C. (Con. | -Gnoss Ec |  | Vet Earning: -- |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weekor Mo | 1897. | 96. | 897. | 1896. |  |  |  | $1897 .$ | $1896 .$ |
| Metrop. (Kansas City) Total |  |  |  |  |  | Total................ Suly Jan, 1 to July 31. | $\begin{array}{r} 168,987 \\ 1,021,849 \end{array}$ | $\begin{array}{r} 163,185 \\ 1,016,676 \end{array}$ | $\begin{array}{r} 76,513 \\ 445,002 \end{array}$ | $\begin{array}{r} 71,671 \\ 419,045 \end{array}$ |
|  | $\begin{aligned} & \text { July } \\ & \text { July } \end{aligned}$ | $\begin{array}{r} 154.726 \\ 14,261 \end{array}$ | $\begin{gathered} 153,112 \\ 10,073 \end{gathered}$ | $\begin{array}{r} 927.565 \\ 94.284 \end{array}$ | $\begin{array}{r} 931,716 \\ 84,960 \end{array}$ | June 1 to July 31... | $\begin{array}{r} 1,0 \angle 1,84 y \\ 329,9<6 \end{array}$ | 1,324,664 | 148,468 | 141,873 |
|  | 2dwk Sept. | 37,79 | 34,212 | 1,268 | 1,246,644 | Montgomery St. Ry. Aug. | 5,081 | 5,769 | 2,592 | 20 |
| Metro. W. Side (Chic.) | August | 61,071 5,081 |  |  |  | Jan. 1 to aug. 3 | 38,351 | 38,059 | 19,2Ł0 | 338 |
| ontreal Sireet Ry | Augus | 131,432 | 120,721 | 899 , | 841,833 | Newb |  | 7,97i | 3,923 |  |
| Nassau Eleo. ( $\mathrm{B}^{\prime} \mathrm{k} \mid$ yn) | August | 228,500 | 199,9 | 1,288,6 | 945.85 | Jan. 1 to June |  | 36. |  |  |
| Newburgh Electile, |  | 8.342 | 7,976 | 34,363 | 36.3 | July 1 to June 30 | 83,6 | 95,2 | 3-193 | 36,437 |
| New London 8t. Ry | July | 104,063 | 8,499 116,10 |  | 28.9 793 | New London St. Ry..July | 8,110 | 8.449 | 4.705 | .653 |
| orth 8hore Traction | 3dwk | 3 -419 | 38,679 |  |  | Jan. 1 to July | 28,095 | 28,993 |  |  |
| Ogaensburg St. ky.. | Augne | 2.419 | 2,017 | 12.419 | 12,829 | w Orleaus Tract.. | 104,063 | 116. 107 | 23,710 | 46,456 |
| Paterson Ry | Augu | 33,336 | 31,247 | 225,595 | 218.849 | Jan. 1 to July 3 | 758.630 | 797,837 | 217,829 | 350,793 |
| Pitrsb. Ft. Sub, | June | 3,2 8,9 | ${ }_{9}^{1,298}$ |  | 8,052 48.769 | North Shore Traet'0.July | 158,865 | 173,740 | 87,776 | 99,311 |
| Rochester Ry | June | 62,899 | 67,192 | 388,192 | 414,678 | Paterson Railwa | 33,336 | 31,247 | 15,538 | 13,442 |
| Roxi'h ${ }^{\text {ch H \& Nor'n }}$ | ugu | 12,714 | 12,095 | 57, 0 | 53,626 | Jun. 1 to Aug. | 223.595 | 14,849 | 100,910 | 70 |
| 8chuylkill Traction.. | Ma |  | 8,856 | 34,744 | 38,525 | tte.Fr. \& Sub.El. Ry.J'ne | 3,212 | 1.293 | 2,105 | $\mathrm{6}^{6} 3$ |
| Bchuylkill Val. Trac. | Junel. | 5,353 |  | 25,588 |  | Jan. 1 to June 30 | 16,842 | 8,032 | 10,797 | 93 |
| crantun \& Carbond'e | August | 862 |  |  |  | Pough.City \&W. Falls. July | 8,967 | 9.322 | 1,994 | 6,233 |
| oranton Railway.... | ${ }_{\text {Au }}$ | 35,169 | 31,654 | 2*1,265 | 226,75 | Jan. 1 to July 31 | 47,579 | 48,76u | 18,753 | 20,328 |
| Becond Ave. (Pitit b.) | May. | 85,434 | 89,173 | *294,550 | *297,224 | Roxb'gh Chest Hill\&N. Au | 12,714 | 12,095 | 7,143 |  |
| Syracuse E'st-SideRy | Augu |  |  | 21,513 | 25,658 | Jan. 1 to Aug. 31... | 57,902 | 53,626 | 20,471 | 18,392 |
| Syracuse Rap. Tr. Ry | Augus | 38,685 |  | 279,849 | 2 26,004 | Schuylkill Traction..May | 7,113 | 8,856 | $\dagger 2,014$ | †1,127 |
| arre Haute El'c. Ry | une |  |  | 1,55 | 1 1292,916 | Jan. 1 to May 31 | 31,744 | 38.05 | +11,399 | +16.63: |
| Third Avenue |  |  |  | 1,256,493 | 1,292,916 | Oct. 1 to May 31. | 60.43 | 62,513 | +22,725 | 126,520 |
| Twin City Rap. Tras. |  | 182,6 | $177$ | $1,10$ | $\begin{aligned} & 63 \\ & 1,13 \end{aligned}$ | Schuylkill Val. Trac.June | 5,353 |  | 81 |  |
| Union (N. Bedford).. | Angus | 19,254 | 23,524 | 1,141,262 | 1,149,152 | Soranton Railway... | 35,169 | 31,65 ${ }^{\text {d }}$ | 18,586 |  |
| United Tract. (Prov.) | Augus | 164,743 | 169,18 | 1,136,896 | 1,165,739 | Jan. 1 to aug. 31 | 231,265 | 226,751 | 112,304 |  |
| Unit. Trac. (Reading) | August | 25.115 | 22,462 | 134,299 | 133, | July 1 to Aug. 31. | 68,4,0 | 64,973 | 35,811 | 29,244 |
| Wakefield \& Stone... | Augus |  | 81,716 | 40,315 |  |  | 3,862 |  | 1,901 |  |
| Waterbury Traction.. <br> Wheeling Railway.. | $\begin{aligned} & \text { Augus } \\ & \text { May. } \end{aligned}$ | $\begin{array}{r} 23,392 \\ 13,610 \end{array}$ | $\begin{aligned} & 21,716 \\ & 16,180 \end{aligned}$ | $\begin{array}{r} 165,562 \\ 62,641 \end{array}$ | $\begin{array}{r} 158,217 \\ 66,941 \end{array}$ | July 1 to Aug. $31 . .$. | 7,627 |  | 3,936 |  |
| Wilkesb. \& Wy.valley | August. | 13,609 <br> 43,409 | 16,431 | 315,603 | 331,663 | Scranton \& Pit'ston. | 6,407 |  | 3,059 |  |
| * Includer results on North Side Traction Company, which was lease |  |  |  |  |  | July 1 to dug | 12,654 |  | 5,763 |  |
|  |  |  |  |  |  | In City Rapid | 182,617 |  | 寿 | 04 |
| $\dagger$ Line opened in July, 1896, and operated for only a portion of that |  |  |  |  |  |  |  |  |  |  |
| i National Convention of Traveling Men held in June 1896 accounts for laree earnings then. |  |  |  |  |  | dica Belt Line St. |  |  |  |  |
|  |  |  |  |  |  | Jan. 1 to June 30 | 78,169 | 81,751 | 24,243 | 30,99, |
| § Decrease on account of comparison with unusually heavy receipts in 1896 caused by Oleveland Centennial. |  |  |  |  |  | bury | 23.392 | 21,716 | 9,827 | 3 |
|  |  |  |  |  |  | Jan. 1 to Aug. 31..... | 165.562 | 158,217 | 70,184 | 75,885 |
| Street Railway Net Earnings.-In the following we show |  |  |  |  |  | lkesb | 43,409 | 47,431 | 25, 144 | 25.251 |
|  |  |  |  |  | we show |  |  | 663 | 172,530 | 176,652 | both the gross and the net earninдs to latest dates of all STREET railways from which we have been able to procure monthly returns. As in the case of the steam roads, the returns of the different roads are published by us each week as soon as received, and once a month (on the third or the fourth Saturday of the month) we bring all the roads reporting together, as is done to-day.


a Net earnings here given are after dedu-ting ta res.

* Method of reporting expenses ch tiged; each month pow being oharged with its frill proportion of all expenses.
$\dagger$ Net earnings are after deductiag ta res and tire and accident insur ance $\ddagger$ Road opened in July last year and was operated for only a por-
tion of that month.

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

| Roads. | $\begin{gathered} - \text { Int. Re } \\ 1897 . \\ \mathbb{S} \end{gathered}$ | $\begin{gathered} 8,8 c .- \\ 1896 . \\ \$ \end{gathered}$ | $a l$. 1897 $\$ 8$. | $\begin{aligned} & \operatorname{crn}^{9} 9^{8} \\ & 1896 \\ & \$ 8 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Atlanta R'way.......Aug. | 1,250 | 1,250 | 947 | 1,920 |
| Denver Coo. Tramw. ${ }^{\text {dy }}$ | 18.133 | 17,828 | 8.789 | 5,011 |
| Jan. 1 t, Juls al. .-. | 129,801 | 125,018 | 37,392 | 32,839 |
| Pat rson Railway .Aug. | 9.000 | 8. 887 | 6.588 | 4,555 |
| Jan. 1 to aug. 3 L..... | 72,325 2,83 | 63,214 20,083 | 26.585 | 23,456 2,044 |
| - Oct. 1 to May 31..... | 16,667 | 16,6id7 | 6.058 | 9,853 |
| Waternury Trac. Co. Aug. | 3,110 | 5.240 | 6,717 | 5,533 |
| Jan. 1 to Aug. $31 . .$. | 24.722 | 30.408 | 45,462 | 43,417 |

## ANNUAL REPORTS.

Annal R ports - The following is an index to all annual reports of steam railroads, sireet rail ways and miscellaneous companies which have ben published since the last edicions of the Invrstohs’ and Street Railway Supplements.
This index does not ${ }^{3}$ : nclude reports in to-day's CHRONICLe,

Raillzoads and Misoel. Co.'s. Vothme 65-
American Grocery
Boston \& Albany..
Boston \& Maine...
Boston \& Maine.........
Boston Electric Light................
Buftalo Roch. \& Pitts (advance)
Calumet \& Hecla Minin
Bafumet \& Hecla Mining.
Central of Georgia Ry..
Central of Georgia Ry....... $3 \mathrm{i} 8,363$,
Chesapeake $\&$ Ohio..........

Chica o \& North Western. 57,2 4,
Clev. Cin. Nhic. \& St. L. ...443, 459 ,
Colorado Fuel \& Iron ........ Consolidated ce Co................ Denver \& Rio Grande.
EIgin Joliet \& Eastern. Eigne RK. (advance).
Erie
Ilinois Central.
 Kansas City Memphis \& Bir
age.
386
275
325
276
23
233
321
869
460
461
279
487
365
461
371
461
232
414
364
364
472

Atchison Topeka \& Santa Fe Railway.
(Report for the year ending June SO, 1897 )
The second report of this compay, covering its operations for the year ending June 30, 1897 (the first report having covered only the first six months of its existence to June 30, 1896), together with the comoany's income account and banance sheet, is given on subsequent pages.
Earnings for Full Year. - The earnings for the full year are as follows in comparison with the three previous



Total disburs'ta $\overline{14,580,126} \overline{14,845,603} \overline{14,89,6: 0} \overline{15,043,80}$ Balance............. sur.51,867 ster.33,594 df.1,024,174 df:786,340
 COSDENBED OENERAL BALASCW SUEKT JUNE 30.

Azsels-
Road and equipment
Special equpmeut .......
Stonck in Gunla owned
Advances to other Ines, real ost
 Fuel aud suppilies on havd.......... Canh.
$\mathrm{N} . \mathrm{Y}$. N. Y, \& Har. construction acet.
Weat saore con+1rtetion acct Went siore con-truction sect
R. W, d Or, equip. des, acet R. W, of Ok, equp., see, ackt..... billge over Harlem River.... Grade erosatugs, Bumaio...

Total asseta. Licoiluties
Cmpital atook
Cmpitai stook............. Fumacd delst (sce surp.) .............
Real eatate mortgapes Seeturit es acguircu fr.leased lines Past-due bonds
Interbat and rentals secrued.......
Divideude due in July
Unelamed dividend
Wages, supplies, \&o.
Rome W. \& 0 , cons'n account
Cart. \& Ad, Ky, cons, account.
Profit and loss.......
Total liablitles.
-V. 65, p. 46.
New York Ontario \& Western Railway.
(Report for the year ending June 30, 1897.)
The remarks of Mr. Thomas P. Fowler, President, will be found in fall on another page.
The traffic a $d$ earnings statistics, etc., have been compiled
for the Chromicle as follows:

Miles operated
Pass, carried, No.

Rate per pas, per m. Freight carv (tons) Freight (tons) 1 m. Rate per ton D Passeng
Frelght.
Mail, exp.r. rents, eto.
Miscellaneous
Total............. Conducting transp'n Mainten. of way, ote. General expenses.


Bridges and Building Department.-The bridges at Sparta and Middletown have been completed. The bridges and buildings have been well maintained and are in good condition.
The statistical tab es and balance sheet are given below

| Earnings- | $\begin{gathered} \text { EARNINGS AND } \\ 1896.97 . \\ \$ 8 \end{gathered}$ | $\begin{gathered} \text { EXPENSES. } \\ 1895-96 . \end{gathered}$ | $189495 .$ | *1893-94. |
| :---: | :---: | :---: | :---: | :---: |
| Passenger... | 366,314 | 368,914 | 344,620 | 389,720 |
| Freight. | 1,359,763 | 1,370,219 | 1,284,256 | 1,547,201 |
| Mail, express and m | el.. 93,176 | 97,666 | 124,477 | 151,220 |
| Total | 1,819,253 | 1,836,799 | 1,753,353 | 2,088,141 |
| Expenses- |  |  |  |  |
| Maintenance of way | 157,642 | 140,134 | 171,495 | 182,241 |
| Maintenance of equip | 147,112 | 127,530 67 | 812,311 | 907,902 |
| Transportation Miscellaneous. | $\begin{array}{r} 668,777 \\ 77,156 \end{array}$ | $\begin{gathered} 672,579\} \\ 89,614 \end{gathered}$ | 182,699 | 94,279 |
| To | 1,050,687 | 1,029,857 | 1,166,505 | 1,184,422 |
| Net earnings | 768,566 | 806,942 | 586,848 | 903,719 |
| Other income | 44,441 | 56,083 | 23,527 | 27,499 |
| Total | 813,007 | 863,025 | 610,375 | 931,218 |
| Disbursements- |  |  |  |  |
| Interest on bonds. | 665,777 | 669,618 | 624,900 | 587,992 |
| Rentals. | 28,706 | 26,703 | 26,703 | 30,950 |
| Discount, et | 23,775 | 26,296 | 52,649 | 19,605 |
| Taxes | 50,774 | 50,096 | 47,499 | 39,549 |
| Dividends |  |  |  | 120,000 |
| Miscellaneou | 3,038 |  |  | 57,172 |
| Total | - 772,070 | 772,713 | 751,751 | 855,268 |

Balance.......................sur. 40,937 sur. 90,312 df.141,376 sur.75, 950
*For 13 months.
Earnings for the whole system, 238 miles, including the Wilkesbarıe \& Eastern, for the year 189697 were :

## Gross

Nross...............................
Other income. $\qquad$ $\left.\begin{array}{r}\$ 2,248,822 \\ -\quad 970,478 \\ 44,556\end{array} \right\rvert\,$
44,556 Fixed charges
Assets-
Road, equipment, et
Marrent accounts.
Cash on hand

## CONDEN:ED

44,556 Balance, surplus.
1,015,034
926,596
88,438
1895.

33,654,656
6,001,427
556,899
80,930
67,170
98,669
98,669
$\overline{40,459,751}$
$13,000,000$ 13,000,000 13,000,000 399,749
630,077 46,847
124,125 203,845 9,620
45,488 Dividends unpaid Land dept. Hapilities
Equipment car trust............
N. Gen. Becur. Co., trustee.
Profit and loss........................
Total assets
Liabilities-
Preferred stock.
Common stock
Bonds (see SUPPLEMENT).....................
Aud. pay-rolls and vouchers
J. R. Bartlett, trustee..

Current accounts
Interest and rental accrued
ipment car trust

Total liabilities
$-\mathrm{V} .65, \mathrm{p} .409$.

## -

Long Island Railroad Company.
(Report for the fiscal year ended June 30, 1897.)
President W. H. Baldwin, Jr., says in substance
General Results.-The operations of the past fiscal year have been seriously affected both by the unseasonable weather of the winter and spring and by the continued business depression. Meanwhile a decrease in passenger earnings cannot be offset by any reduction in passenger-train service. On the contrary, constantly increased service must be given if Long Island is to secure proper development. The total income from all sources shows a decrease of $\$ 52,867$; fixed charges (including taxes) an increase of $\$ 51,386$.
No comparison with the results of previous years has been attempted in this report. During 1890 to 1896 large expenditures were made for betterments and charged to capital account. Our present policy is to adopt the more conservative method of charging to income account many expenditures for betterments, which under the previous practice would have been capitalized. A revision has therefore been made in the accounts, as will be seen by examination of the balance sheet; many of the items transferred from capital to income account were properly apportionable over several years. For this reason any revised statement for the year 1896 would be arbitrary and misleading. During the past year no charges have been made to capital account, except amounts aggregating $\$ 558,118$, which represent additional property, including $\$ 16,773$ for air brakes and $\$ 35,110$ for coal pocket at Long Island City. Traffic statistics are not given in this report, but will be given complete in future reports.
The work of extending the line from Great Neck to Port Washington, $41 \times$ miles, will be completed before the spring of 1898. The bonds to meet the cost of construction have been placed on satistactory terms.
Funding Floating Debt, Etc.-Arrangements for funding the whole floating debt have been under consideration and it is expected will be shortly carried ont.
Subsidiary L nes.-The statement of operations of the New York \& Rockaway Beach Ry, and the Prospect Park \& Coney Island RR, are reported separately. The earnings of the New York \& Rockaway Beach Ry, have suffered since 1844 because the class of business attracted by that resort has been satisfied with the resorts reached by cheaper rates.
With the return of better business condition, With the return of better business conditions, however, there will be a largely increased traffic to Rockaway. The expenses of this property for the last fiscal year include $\$ 20$, , 00 carried
over from July 1, 1896. A traffic agreement was made with the Brooklyn Elevated Road to run its trains through to Coney Island over the tracks of the Prospect Park \& Coney Island RR. for this season. With certain changes in the method of operating this road it is expected that in the future it can be operated without loss.

Physical Condition.-For a railroad which depends entirely on local business of slow growth, and 50 per cent of whose gross revenue must be earned in the summer months, the improvements made on the Long Island RR. during the last few years have been considerable. During the years 1889-96 $\$ 4,500,000$ were spent in betterments and the company now enjoys block signals, double tracks, passing tracks and sidings, new stations and yards, heavier rails and new equipment. The general physical condition of the property is good. The equipment and roadway have had normal expenditures for maintenance each year. During the spring of $189732 \cdot 19$ miles of track were ballasted with cinder, and all the main lines will be ballasted by June 1, 189s. Other new work included twenty-six new sidings (total length 18,419 feet), two overhead foot bridges, three overhead highway bridges, four new stations, two freight houises, etc., etc. All of the above items were charged to operating expenses.

Electric Compelition. - While the temporary effect of this competition is to reduce somewhat the earnings from passenger traffic, on the other hand these lines are rapidly developing the section of Long Island from which your road must profit largely in the near future.

Bicycles.-The influence of the bicycle in building up suburban resorts and encouraging the building of good roads has been very marked during the past year. The results are seen in the gre at popularity of Long Island for bicycle tours. During this season more than 100,000 wheels will have been carried as baggage. The railroad invites this business and has organized a special department to supervise generally the needs of cyclists and to aid the building of good roads and cycle paths.

Tunnel to New York.-The future development of traffic seems to demand an entrance by rail into New York City The Thirty fourth Street terminal provides satisfactory faci iities for the central portions of Manhattan Island; but as the lower end of the city of New York offers the greatest volume of traffic, and is now from thirty to forty-five minutes distance from the Long Island RR. terminals, no considerable devel pment can be expected in competition with other lines having terminals near at hand. Your directors are now considering the question of arranging with a tunnel company for a deep tunnel connection between New York and the Flatbush Avenue Station in Brooklyn and the equipment of the line from New York to Jamaica with electricity. With rapid transit service between these points it is expected that there would be a large development of long-haul passenger traffic and a considerable growth of traffic within the territory which has been most seriously affected by surface lines.

Prospects.-Your directors feel that there is every indication of development in both the freight and passenger traffic in the near future. With a suitable rapid transit connection to New York Long Island will offer greater attractions to the permanent residents than any section about New York Meanwhile favorable business conditions may easily afford a considerable iucrease in the earnings with practically no increase in expense of operation.

Earnings, Etc. - The report above states the objections to comparing the results for the late fiscal year with those for previous years. A comparative statement, however, for four years past, both of income account and balance sheet, as compiled from the reports of the New York Railroad Commission, was given in the Chronicle of Aug. 21, page 326. The following table shows the results of operations of the entire system, including the New York \& Rockaway Beach Railway and Prospect Park \& Coney Island RR, for fiscal year ended June 30, 1897:

EARNiNGS OF ALL LINES FOR YEAR ENDED JUNE 30, 1897.

## Passenger earnings

Freight.
L. I. RR. N, Y. \&R.B. P. P. \& C.I. Total.

Express...................
(115,359
Main. of way earnings. $3,954,866$ Maintenance of equip't. 300,250 Conducting transport'n. $1,881,979$ General expenses..

Total operating exp. $\overline{2,737,200}$ Net earnings. Ferry earnings (net), \&c. $: 110,137$

Total net income
Interest on bonds
Int. on real estatemort Interest and discount. Rentals.
Taxes.
210,794
Balance ........sur. 102,20
"Includes $\$ 10,000$ expended in 1896 . Trelundes ir ms, earnings of coupés and Harbor Transportation besides ferry earnChicago Great Western Railway, (Report for the yeur ending' June so, 1897.)
The remarks of President Stickney, from the annual report, giving much valuable information regarding the property, are given on pages 521 , 522 and 523.

The following comparative tables have been compiled for the Chronicle.

EARNINGS, EXPENSES AND CHARGES.

| Bornings- | $1896-97 .$ | $\begin{gathered} 1895-96 . \\ 8 \end{gathered}$ | $1894-95 .$ | 1893-94. |
| :---: | :---: | :---: | :---: | :---: |
| Passengers... | 938,592 | 972.066 | 837,072 | 1,014,324 |
| Freight | 3,549,011 | 3,543,097 | 2,579,194 | 2,763,230 |
| Mail, exprees, | 193,256 | 194,657 | . 219,832 | 234,155 |
| Total farning | 4,680,859 | 4,709,-20 | 3,636,098 | 4,011,709 |
| Operating expenses- |  |  |  |  |
| Mantemay ce of way. Maintenance of equip.... | $\begin{aligned} & 676,026 \\ & 466,997 \end{aligned}$ | $\begin{aligned} & 643,538 \\ & 531,859 \end{aligned}$ | $\begin{aligned} & 479,520 \\ & 420,070 \end{aligned}$ |  |
| Conducting tranaprifon. | 1,788,394 | 1,648,233 | 1,489,039 |  |
| Agenolen and advertisig. | 179.557 | 18. 8445 | 138,573 | 3,002,897 |
| Genersl expenses. | 316,618 | 302.768 | 289,547 |  |
| Taxes | 153,000 | 144,000 | 120,000 |  |
| Tota | 3,580,587 | 3,454,243 | 2,936,749 | 3,002,897 |
| Net earnixg | 1,100,272 | $1,255,577$ | 699,349 | 1,008,812 |
| Dedre - |  |  |  |  |
| Rentais (me. equalpment). | 434,207 | 436,602 | 448.616 | 454,963 |
| Interest priority loan.... | 141,158 | 141,158 | 141,158 | 141,158 |
| Interent-sterlius \& temnorary lowno. | 69,594 | 45,334 | 26,362 | 25, |
| Surplus over mandatory charges..... | 455,313 | 682,483 | 83,213 | 387,110 |

Out of the above eurplus of $\$ 455,313$ in 189697 there has been paid two semi-annual dividends of 2 per cent pach, amounting to $\$ 364,541$ on the 4 per cent debenture stock, which, under the arrangement explained in the annual report of 1894 is entitled to dividends in cash, leaving a surplus over all cash payments of $\$ 90,772$. In accordance with the arrangement of 1894 the dividends on the balance of the debenture stock, issued and issuable under plan of rtorganization in exchange for first mortgage bonds, amounting to $\$ 11 \sim, 411$, has beon paid or provided for with scrip convertible into debenturestock at par.
general balasce sheets, capttal accounts, june 30.

## Cossefs

Cosse of rolling stock owned
Cont of rollin sook owned........... $2,2,985,932 \quad 2,372,872 \quad 2,148,889$

 Four p. . . debeuture stook in treas y
Other treasary siouka Interest lis e le. Union Tramsior Ey . Stocks of other conpmales....
Cash In lianke and in London Cash in lianke and in London.
Accumita and trila recelvable. $\qquad$ Miscellame

Total. Liablitites Priority loaka C. St. P. \& K. C. Ry Equip leane war'ta, © st P \&K C.B Deb. -twek, internt payablo in cank
Deb.atock, lut. payable la deb, ${ }^{*}$ atock Gerip red omathe in seb. stock Five per cent prutrrred stook A.
Four por cent preferred stoek B. Common stoek
Sterling loans ........................ Due on stoek Chle, Un Transfer Ry
Balince dre on 251 hox cars Current bille payable
Temporary lona from revenue acota,
Sternigi loan due in $1808, \ldots . . . . . . .$.
Interme.
Intereat warrumts red, in deb. stook
Bal. gub, to De K. \& Gt. W. stock.
Total
Note-In adition to the amonnt of stooks shown as outstanding P. \& K. C. Ky, © 10 . which arestill oatatanding, the following, which a iasued will be oharged to cost of the property : Four per cent debent
 cent preterred stoek B, $\$ 15,000$; common stock, $\$ 516,675$; total,

- In 1497 the 3391,565 and in 1896 the 8680,347 are on account of sundry holders of 4 p. . deb, stoek and 5 P. Q pref. stock A who did
 recelved $12 L^{2}$ per cent of their holdinge in payment of intereat and divideadt as they matore, $-\mathrm{V}, 65, \mathrm{p}, 460$.


## Fitchburg Railroad Company.

(Report for the year enling June so, 1897.)
Vice President Elmand D. Codman says in part :
Generu Rexults. - Tae revenue of the year covered by this report compared with the year ending June 30,1 -96, shows a loss of $\$ 150: 97$, of which $\$ 175,732$ was from passengers, and $\$ 275,265$ frow freigat and miscellaneous earnings. On the other band consud-rable economies in operation have been effected, so toas the net results have been very satisfactory.

Additi nal Dock Facilities.-The export bu-iness during the past five years has increased from 276,047 tons in 1891 to 709,588 tons in 1896. As a resalt the Hoosac Tunnel Docks have become 80 fully occapied that no otuer steamers can be accommodated. The company has taerefore acquired the property on Cammercial Street known as Constitation Wharf, at a cost of $\$ 675,00$. Its warfage facilities are ample an 1 suicuble for the accommodation of large ocean steamers, and io addition the two storage warehouses yield gabat satisl add steady income waich will go far toward paying interest on the whole parcazse.
Double Prack and Grade Crossings.-The work of extend ing the double track for a distance of about two miles aud reducing the grade at Reynolds, near Mectaaicville, which was betin 19 the spring of 1896, has been completed, and the realits bave been yery satisfactory. Four grade crossings also have been eliminated.

Refunding: - At the last snoual meeting the stockholders
authurized boads amounting to $82,750,000$ to refund $\$ 2$,-

255,010 of $41 / 2$ per cent bonds falling due Sept. 1, 1897. and $\$ 500,010$ of 6 per cent bonds falling due Oct. 1 1897. Under this authority the directors sold $\$, 750000$ of 4 per cent thirty-year bonds, dated March 1, 1897, at a favorable price slightly above par. The delivery of a part of these new bonds and the retirement of some of the old bonds produced a temporary increase of the funded debt on June 30 , 1897, of $\$ 1,506,00$. The saving in interest charges from this refonding will be $\$ 21250$ each year.
Capital Expenditures.-The expenditures charged to construction account during the year (including Vermont \& Massach usetts RR improvements) have aggregated \$8 0580 as follows: Constitution Wharf, $\$ 67500$; separation of grades and elinninating crossings, \$29,379; real estate, $\$ 63$, 981 ; new side tracks (V. \& M. RR.), $\$ 1,844$; second track at Reynolds, $\$ 30376$.

Mainten nce.-As to maintenance the report says
During the year there were laid 2,530 tons of $76-1 \mathrm{~b}$ steel rails and 231,667 rie were used in repairs. Five locomotives have be en provided for in the year's expenses, Two new freight h uses were con-
etrneted. There were built 15 freight cars of various $k \mathrm{k}$ nds and there structed. There were bult 15 freight cars of various ik nds and there has been set apart from the current revenue the sum of $\$ 3,5000$ as a gar renewal Iund; 978 freleat cars were equipped with M. C. B The equlpment shove a decrense in the number of cars other than passen ger of 447 cars, with capacity of $7,978,000$ pounds. With the as-istance of the renewal, salvage and improvement funds, however the company is in a position to construct, without calling for funds from caphtal accomit, 246 cars, each of 60.000 pounds capacity, whoso total capacity would be 14, 60,000 pounds. The sum of $\$ 76.613$ has It who been spent durng the sear for air-brakes and safety couplers. suffered no loss.
Earnings, etc -The operations, earnings, expenses and charges, and the balance sheets, have been as follows
OFERATIONS AND FISCAL RESULTE.

| Total miles operated | $96-97$ | $458$ | $\begin{aligned} & 94-95 \\ & 458 \end{aligned}$ | $\begin{aligned} & 93-94 . \\ & 450 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Passengers carried. |  |  |  |  |
| Passenzer mileag | 2,161,29 | 3,966,57 | 2,439 | 14,585.909 |
| Rate per pas. per | 1.8 |  |  |  |
| F'tht (tons) move | 4,471,2 | 4,775,100 | 4,419,427 | , |
| F'ht (tons) mileage | 04,715,42 | 51,044,746 | 05,805 |  |
| Rate per ton per m. | 0.891 cts. |  |  |  |
| Passenge | 2,313,720 |  | 2318.280 |  |
| reight. | 4,498,8 | 4,846,5 | 4,552.608 | 97 |
| Miscollancou | 343,189 | 270,793 | 336,836 | 22 |
| Tot. gross carns. | $\overline{7,155,768}$ | 7,606,765 | 7,237,724 | 865 |
| Maint. of Fa |  |  |  |  |
| Maint.of equiptuen |  | 1. |  |  |
| Conduct. transp'rt'a | 3,148,558 | 3,309,400 | 3,197,689 | ,23 |
| General |  | 143,552 | 143,349 |  |
| Taxe | 259,148 | 249,554 | 231,660 | 234,258 |
| Total expenses. | 5,238,978 | 5,711,870 | 5,202,426 | 5,038 |
| Not carninga* | 1,916,790 | 1,894,895 | 2,035,28 | 1,859,040 |
| Per ct. of op.ex |  |  |  |  |
| earn. (exel. taxes) Disbursemsnis- | 69-59 | 1.81 | $68 \cdot 68$ | $69 \cdot 9$ |
| ontala pata | 259,980 | 259,980 | 264,980 | 264 |
| Interest on bo | 1,009,049 | 1,001,310 | 1,014,084 | 985 |
| Other interen | 14,462 |  | 7,391 |  |
| Dividends ............. | 603,754 | 595,096 | 681,867 | 502,0 |
| To | 88 | 1857,264 | 1.968 , 32 |  |

Balance. ........................8ur. 29,545 sur. 37,631 sur. 66,976 sur. 47,349 In 1894.95 and $1893-94$ there were included in net earnings divi-
dends on treaury stock; since then net earnings does not inelude dends on treasury stock; aince then net earnings aloes not
theee dividends. After adding $\$ 32,054$ preminm on bonds.

(Roport for the year ending June S0, 1897.)
The earnings for the late fiscal year compare as follows

Frose earning June 30Gposs earnings. .

Net earnings,............
O her incume (from leases, O her fnowme (rrom leases,
rolling stook, ete.) ..........

Net income...............462,874 Deducl-
Interest
Tuxes..................................... 27,008
Dividends (com, and pref.) 345,000
Tota1............................. 332,908
Balance, surplus................... 129,966

| $\begin{gathered} 1896 . \\ 4 \\ 707,381 \\ 527,085 \\ \hline \end{gathered}$ | $\begin{gathered} 1895 . \\ 65 \$ . \\ 653,690 \\ 439,690 \end{gathered}$ | $\begin{gathered} 1894 . \\ 643,012 \\ 643,012 \\ 424,302 \end{gathered}$ |
| :---: | :---: | :---: |
| 180,346 | 214,000 | 218,710 |
| 252,002 | 182,155 | 210,319 |
| 432,348 | 396,155 | 429,029 |
| $\begin{array}{r} 19,200 \\ 27,177 \\ 305,000 \end{array}$ | $\begin{array}{r} 3,500 \\ 27,679 \\ 305,000 \end{array}$ | $\begin{array}{r} 5,300 \\ 27,804 \\ 305,000 \end{array}$ |
| 351,372 | 336,179 | 338,104 |
| 80.976 | 59,976 | 90,925 |


| general balance mheet june 30 . |  |  |  |
| :---: | :---: | :---: | :---: |
| Assets- | $1897 .$ | $1896 .$ | $1895 .$ |
| Cost of road | 2.817.852 | 2.801,931 | 2,800,352 |
| Cost of equipn | 2,032,804 | 2,290,673 | 2,17,715 |
| Supplies on lian | 139,576 | 165.930 | 170,015 |
| Billa receivabie |  | 170,000 | 350,000 |
| Open aceounts, eto | 224,374 | 178,001 | 162,0ı3 |
| Cash on hand...... | 272,307 | 230,873 | 279,296 |
| Total | .5,486,913 | 5,846,408 | 5,937,421 |
| Capital stock | 5,000,000 | 5,000,000 | 5,000,000 |
| Funded delst. |  | 170.000 | 350,000 |
| Interest due and accrue |  | 1,700 | 3,500 |
| Open accounts, eto | 160,042 | 193, 04 | 183,196 |
| Proit and loss, surplus. | 326,871 | 481,704 | 400,725 |
| Total | .5,486,913 | 5,846,408 | 5,937,421 |

## Union Traction Company of Philadelphia.

(Report for the year endu, $g$ June 30, 1897.)
The pamphlet report is not at hand, but the following facts are furaished by the "Philadelphia Ledger :"
General te uils - The report of President J. Lowber Welsh opens by saying: "The operation of the system for twelve months ending Jnne 30, 1897, after paying all charges, resulted in a loss of $\$-51,934$. Expenses, with a due regard for the proper maintenance of the property, have been steadily rednced, and had it not been for the great depression existing in business throughout the year, the unusual cold during the spring and early summer causing a falling off in travel, the deficit would have been considerably less. With prosperons times the deficit should be rapidly overcome."
New General Ma oger-Burnina of a Pow r House.-Ref erence is made to the retirement of General Manager Beetem and the election of Mr. Parsons to succeed him; to the de struction of the Mt. Virnon Street power station and the re construction of the station, which is to be ready for use again about December 1. The power house was insured for $\$ 275$, 00 , and the report says: "We were unable to collect from the companies more than $\$ 119.889$ The balance of the loss when the sta: ion is rebuilt will be paid for out of your insurance fund."

Willow Grove Park.-Regarding Willow Grove Park, the report says: "The Park up to the present time, standing alone, has not met its running expenses but it has stimulated travel on the entire sstem, and, taken in connection with the building of the line on York Road, we believe it will prove a good investment, the receipts of that division being $\$ 70.000$ greater in 1896 than in 1895."

Accident Fund.-To cover accidents, the report says, it has been found necessary to advance from $21 / 2$ to 3 per cent of the gross receipts, this item appearin in the operating ex penses. The company has assumed charge of the liability or all its accident cases, relieving the insurance company which formerly insured all these cases, from all liability under its policies upon the payment by the latter of a lamp sam. The figures are not given, as the transaction is not fully closed.

Earnings, Elc. -The statistical part of the report is as fol lows:
operations of the union traction company for year ending Number of passengers carried.................
Receipts.................77 68 ................
228,102,758
Net earnings.
Miscellaneous receipts, interest, eto $\qquad$
Total net income.
Fixed charges, paid and accred
Deficit $10,949,850$
4 $4,949,850$

ASSETS AND LIABILITIES OF THE UNION TRACTION CO. JUNE 30,1897 Cash. Assets.


| Fire insurance fund.... | 21,709 | 235,977 | Fractional shares. |
| :--- | :--- | :--- | :--- |
| Mortgage account |  |  |  |

Advan. to leased lines.. 4,365.928 June accounts.
oustruct'n and equip't $1,538.484$ Equipm't leased roads Real estate ............ 247,370 Charges accr'd,
Accounts receivable.... 239,780 $\mid$ Acerued insurances....
sundry stocks \& bonds. 1,249.787 Due leased lines.
Pronchse account...... 90,249

## Trustee

Total. $\qquad$
Expenditures.-Special receipts and expenditures:

$$
\begin{gathered}
\text { RECEI PTS. } \\
180.1896 .
\end{gathered}
$$

Balance as per statement June 30, 1896.......................... $81,007,892$

## Equipment of lease ilines sold


overhead, $\$ 16,831$ track, $\$ 62,122$; motors and sundry construction building

The year ending June 30, 1897, is the first complete year for which the Union Traction Company has made a re port, and it is difficult to make any kind of a comparison with the previous year. Figures showing the operations of the system for the year ending June 3, 1896, which were made up from the separate reports of the four companies to the Secretary of Internal Affairs, are given below in comparison with the figures of the report for the year just closed, for what they are worth:
Passengers carried. $\quad 228,102.758 \quad 234.848,897 \quad$ 6.746,189 तec Receipts from passengers... \$10,381,015 \$ $0,202, \sim 49$ \$178,156 dee.

The item of fixed charges in the current rep ort is \$5 469.310. In the report for 1896 the statement is made that the fixed charges are $\$ 5,463,051 .-\mathrm{V} .64$, p. 236.

## Yonkers Railroad

(Earnings for year end ing June 30 1897.)
This company is a consolidation (effected in March, 1896, of the old Yonkers RR., the North \& South Electric Co, and the Yonkers \& Tarrytown Electric RR. The following figures for 1897 are for the consolidated company; ficures for 1846 represent the earnings of the old Yonkers RR. for the nine months ending March 31, 1896, and of the consolidated companies for the three months to June 30. For 1895 the figures are for the Yonkers RR. only.

EARNINGS, EXPENSES AND CZARGES


Below will be found the balance sheets of June 3 , 1896, and 1897, both after consolidation


## Kanawha \& Michigan Ry.

(Earnings for the year ending June 30, 1897.)
Results for late fi-c al year compare with the previous years:
Tears ending June 30Gross earnings Operating expenses.
Net earnings Net (incl. other income)
Balance, deficit
$\begin{array}{r}1897 . \\ \$ 479,483 \\ 361,669 \\ \hline \$ 17,818 \\ \$ 19,335 \\ 122,482 \\ \hline \$ 3,147\end{array}$

| 186. | 1895. |
| :--- | :--- |
| $\$ 42.969$ | $\$ 423,156$ |
| $356,8 \pm 0$ | 313,317 |
| $\$ 116,129$ | $\$ 109,839$ |
| $\$ 116,129$ | $\$ 109,839$ |
| 122,629 | 126,427 |
| $\$ 6,500$ | $\$ 16,588$ |

## Toledo Peoria \& Western Railway.

(Report for the year ending June 30, 1897.)
At the annual meeting Sept. 8 two new directors were el-cted-Joseph Wood of Pittsburg, Fourth Vice-President of the Penns lvania Company, and Chester M. Dawes of Chicago, attorney for the Chicago Burlington \& Quincy. The other directors are: Franklin H. Head of Chlcag), W. W. Baldwin of Burlington, and E. F. Leonard of Peoria.

The earnings, expenses and balance sheet have been as follows:

| Earnings- | $189697 .$ <br> \$ | $\begin{aligned} & \text { EXPENSES. } \\ & 1895-96 . \\ & \$ 8 \end{aligned}$ | 5. |  |
| :---: | :---: | :---: | :---: | :---: |
| Passengers | 234,401 | 285,897 | 28\%,481 | 278,325 |
| Freight | 528,270 | 619,893 | 587,175 | 546,186 |
| Mail, express, \& | 126,210 | 104,480 | 78,582 | 90,272 |
| Tot | 888,881 | 1,016,270 | 953,238 | 914,783 |
| Maintenance of way, \&c.. | 162,415 | 214,881 | 196,678 | 179,594 |
| Do. equipment. | 67,702 | 74,222 | 73,039 | 79,457 |
| Transportation. | 396.487 | 427,170 | 44,7:7 | 441,826 |
| Gen | 31,375 | 31,359 | 29,747 | 29,944 |
| Total | 657,979 | 747,632 | 744,261 | 730,821 |
| Net ear | 230,902 | 262,638 | 208,977 | 183,962 |
| $\xrightarrow{\text { Expenditures }}$ |  |  |  |  |
| Tuterest on bo | 5,80 | $19 \%$.80 |  | 195,800 |
| Taxes .... | 25,873 $\mathbf{4 6 , 4 2 7}$ | 15,980 41,849 | $\begin{array}{r}6,690 \\ 37,881 \\ \hline\end{array}$ | 36,848 |
| Tot | 268,100 | 253,549 | 240,371 | 234,400 |
| Balance....................d | f.37,198 | sur.9,089 | ef.31,394 | deL. 50,43 |


| Assets- BaL | ANCE SHEE $187 .$ | $\begin{aligned} & \text { JUNE } 30 \text {. } \\ & 1896 \\ & 8 \end{aligned}$ | $1895 .$ | $1894 .$ |
| :---: | :---: | :---: | :---: | :---: |
| Road aud equip | 269,091 | 9,269,090 | 8,971,900 | 8,971,900 |
| Cash | 69.565 | 132.953 | 27,340 | 12.271 |
| Due from railrosds, do | 61.990 | 38.904 | 51,56-1 | 52,376 |
| Miscellameous. | 29,340 | 27.411 | 42.281 | 2.488 |
| Balance income account.. | 250,483 | 206,111 | 215,199 | 146,571 |
| Total assets | 630,469 | 9,674,469 | 9,308,287 | 9,185,606 |
| Liubinuiex- |  |  |  |  |
| Capital stoek. | 076,900 | 4.076 .900 | 4,076,900 | 4,076,900 |
| First mortesare | 395,000 | 4,895,000 | 4,895,000 | 4,895.000 |
| Couponserfp | 220,975 | 219.645 | 216,210 | 2.940 |
| Acerried int on serip, de. | 89, 637 | $\begin{array}{r}8.888 \\ \hline 8.116\end{array}$ | 57,700 | 99,157 |
| Due te rall roads is others. | 89,637 91,860 | 78,116 | 87,137 | 63,709 |
| Coupons marurud.. | 91,860 | $2.040$ |  |  |
| Miscellaneous | 297,191 | 297,191 | 20,000 | 47,900 | - V. $63, \mathrm{p} .501$.

## Staten Island RapId Transit RR.

(Earnings for the year ending June 30, 1897.)
The earnings for the late fiscal year have been compiled and compare with previous years as follows:

| Fears end. June 30- | 1897. | 1896. |
| :---: | :---: | :---: |
| Gross earninga | 8648,414 | \$761,453 |
| Operatlag expenses | 392.323 | 416,513 |
| Net earnings | \$256,091 | \$347,910 |
| Deduct- |  |  |
| Interest. | \$220,227 | \$201,290 |
| Taxes. | 28,119 | 38,075 |
| Rentals, etc | 82,101 | 85,890 |
| Total. | \$328,447 | \$525,255 |
| Balance for year ... | f $\$ 72,356$ | \$22,155 |

Balance for year
GESEE + BA
det 372,356
\$22, +155

| Assels |  | Liabitilies- |
| :---: | :---: | :---: |
| Cost of road and equip | 88,789,521 | Capital stock, com |
| Stocks and bonds of |  | Funded dsht |
| other cas | 572,253 | Loans and loilis pa |
| Other permanent investmenta |  | tut. on tanded debt due and aecrumd |
| Supplles on han | 33,292 | Divideads unpatd..... |
| Due by agents, ac- |  | Due for wages and |
| count of traffie | 80,201 | supplies........ |
| Due by opeo accounts | 377,822 | Dum on open accomints. |
| Camh on lias | 54.212 | Real estate miges. |
| Prorit and 10 | 106. 95 |  |

1893
$8875,3 i 3$
471,674
\$403,669
$\$ 219,908$
25,131
99,483
\$344,522
859,147

500,000
782,470
59,725
17,997
133.612

363,251
162,001

Total.
. $810,019,056$
Total.
. $810,019,056$
-V. 64, D, 955.

## GENERAL INVESTMENT NEWS.

Reorganizations, Ete. - Latext Drta as to Defaults, Reorganization Plans, Payment of Overdue Coupons, Etc,- All facts of this narure apoearing since the publication of the latt issues of the-Investors' and the Strebt Railway SupplesMENTS may be readily found by means of the following iodex. This ndex does not include matter in to-dav's Chrontche.

Volume 65.


## STREET RAILTAYB.

## 



Amsterdam Light Heat \& Power Co.-New Electric Company for brook $y$ ". "Electricity" says:
A rival of the other Llluminating compantas of Brookiyn, N. Y.,
promisea to bexin operations within a fow days it will charze only 30 centa is nigit for are lights, its directore gay. The other companles oharge 32 cents, Noalh L. Coefted, the electrlical expert, who has beeu one of the leading promoters of the new enterprise, says that the Amaterdam Company will be ready to meet anv rednction that rival firms may make. The company receutly tiled with the state Department a $\$ 500,000$ to $\$ 1,000,060$. With the added capital the company intends to bulld a l scge power house in the centre of Kingt County. The new atructure will be erected in the fall and will contain facilities for generating 6.000 horse power.
Jeffery D. Lindsay is President.-V. 65, p. 410.
Baltimore \& Ohio RR.-Pittsburg \& Connellsville RR. -Suit for Foreclosure ana Separate Receiver.- At Baltimore Sept. 15, the Union Trust Co., as mortgage trastee, brought suit in the United States Circuit Court, asking the foreclosure of the mortyage made by the Baltimore \& Ohio in 1885 to secure its gold 5 s of 925 , and also of the second consolidated mortgage of the Pittsburg \& Connellsville se-
curing $\$ 10,000,000$ bonds, which were deposited as collateral for the gold 5 s . Both loans have been in default since Aug 1, 1897. Pending the suit a receiver is asked for for the Pitts burg \& Connellsville.-V. 65, p. 410.

Bay State Gas.- $\$ 10000000$ New Stock. - The announce ment was made this week of an increase in the comnany's capital stock from ${ }^{\circ} \$ 15,000,000$ to $\$ 25,000,000$. The Boston "Traveller" says:
A nartial explanation of the recent heavy seliing of Bay State Gos Comes to-day in the format no iffication just sent to the Spw York and
Boston Boards to the effect th t the capital stock of the compa y has

 chasere of the new stock and the beatiac thit the aew issue will have shares of new atock at or around \$5 ver share will rielit sl non oon or more-a good basis on whioh to settle or retire the $\$ 2,000,000$ income bonds.

The stock was last increased from $\$ 5,000,000$ to $\$ 15,000,000$ in October, 1895 (see V. 61, p. 610). to acquire " certain gas prop-1
Proposition to Leaso Philadelphia Gas Works.-Under date of Sept. 13 President Addicks made a proposition to the Common Conncil of Philadelphia to lease the city's gas works to the Bay State Gas Co., offering "to pay the city 10 cents per 1,000 feet sold (by way of rental) more than is offered to the city by the United Gas Improvement Co.", and also to light the streets. The Gas Works Company of 'Philadelphia has likewise offered to lease the property.-V. 64, p. 609.

Boston Elevated RR.-West End Street Ry.-Lease.-On account of the crowded condition of these colnmns, the abstract of the lease of the West End Street Railway will be reserved for publication in the editorial columns of the next Street Railway Supplement.-V. 65, p. 463.

Cape Fear \& Yadkin Yalley Ry.-Bond Filed Pending an Appeal. -The New York committee has filed a bond pending a decision on its appeal from the decree of Judge Smonton ordering tne road sold in its entirety and not by di visions as asked for by the New York committee. It is expected that the appeal will be heard early in November.

The application of the receiver to issue certificates for the purchase of the rolling stock, which is the property of the North State Improvement Co., will be heard on Sept. 22d.V. 64, p. 1228.

Central RR. of Vermont. - Consolidated RR. Co. of Ver-mont.-Meering Oct. 5 to Act O Reorganization Plan. The committee of which Mr. B. P Cheney is Caairman has called a meeting of the holders of certificates of the American Loan \& Trust Co., issned npon the depos $t$ of the first mortgage 5 per cent bonds of the Consolidat-d RR, of Vermont, to be held at the Real Estate Exchange in Boston on Oct. 5, at $3 \mathrm{~F}, \mathrm{M}$. . for the purpose of considering a reorganization plan, of which the main features are given below.
Plan.-A new corporation will be formed and take title to all the property of the Consolidated RR. Co. of Vermont and the title to, or the beneficial right to use without payment of rent all the branches of the said railroad and the lea-ehold estate in the New London Northern RR. This new corporation will create the following securities
Gapitat Slock:-Total anthorized issue
New First Morigage oovering all property now owned or
hereafter acquired to seoire 4 par cent gold bonds pay-
able la goll coln in twenty-one yeard from Feb. 1, 1898 ,
with Einterest payable quarterly in like gold coln. Total
antiorized lssue
$\$ 10,000,000$
$5.050,000$
$1,007,000$
second (Adjusment) asury for improvements, at leasi.... adjuatment
Second (Adjustment) Mortgage to secnro two fasues of adjustment terest at 4 per centum per annum, payable also in gola out of the net income of the company.
Series A, to go to holders of Consol. RR, of Vermont.
$\$ 1.050,000$
$3,000,000$


Of which for interest on consol. 58 from July 1, is96,
The exchange of for new securities will be as follows:
Will Receie.
Holders of Otd Bonds.
 For Consol. RR, of Vt. $58 . . . .$. .
For int. on above to Feb., 98.

The Grand Trank Railway Co., under a traffic contract, will agree that if the nat income of the new company is not safficient to pay the interest on the first mortgage bonds and the bonds of Series A, it will make good the deficiency and see that the interest is paid, provided it is not required to pay more than a sum equal to 30 per cent of the gross receipts from traffic interchanged with the new company. Judged by past figures the Committee believes this agreement secure the payment of the interest on the first mortgage bonds and on the bonds known as Series A. All holders who have not deposited their bonds are requesterd to do so at once.
In response to our request for further particulars as to the plan, a member of the reorganiz tion committee has kindly furnished the Chronicle with the following statement
The advertisement of the committee gives in substance the agree ment re ched by the committee and th + rapragentalives of the Grand Trinas the firat murtgave bonds are concerned. No detailed plan fo the treatment of the other indebtedness has be n compleced.
In addition bo the ficis stat di in the advertisement, I oin add for your liformation that the new bonds will rua 21 yeais with interest parable quarterly, the mortigage to ne drawn satiof cotory to the counsel of the committee and to coutaia a providion qivine the bond-
holdera three reurenentalives on the bnard of direetors of the new holders three representatives on the baard of directors of the new company, one of whom shall be a member of the executive o mmit jet been determined upon. The balance of the new frst mortgage 48
 4 per cent bonds, common and preferrad stock. eto. aro The committee repr-sents at the present time about $86,250,003$ of the thist mortmake bendy (oat if the $87,000,000$ ) and has been promised an additinnal amount which will bring the total up tiabout $86.10,0$.
It hopes that the pubioation of the plan will bring i practically the total jesue of the 5 per cent bouds. I will add that. aside from the first mortiqaze bondholders, the Grand Truak RR. Co. is the largest
Chesapeake Ohio \& Southwestern RR.-Illinois Central RR.-Frst ortẹage Declared Due-Six months' default having occnrred in ihe payment of the coupons of the first mortgage honds of the Chesapeake Ohio \& Siuthwestern RR. Co., dated Jan. 28, 882, the holders of a majority in amount of the bonds have exercised their option to declare the principal of all the bonds due and payable. Of the entire issue of $\$ 6,176,00$ only $\$ 96,000$ are not owned by the 111inois Central, and these are now payable, princip +1 and ac crued interest, at the office of the Illinois C+ntral, No 214 Broadway, New York. This transaction clears the property of all prior liens and leaves the Illinois Central free to issue the proposed Louisville Division \& Terminal bonds upon it.V. 64, p. 663; V. 65, p. 409, 414.

Colorado Midland RR.-Sale Confirmel. Jadge Caldwell of the United States Circuit Court at Denver has confirmed the foreclosure sale.-V. 65, p. 462.
Delaware River \& Lancaster RR.-Sold Under Foreclosure. - This road was sold under foreclosure at Westchester, Penn., Sept. 14, to Charles L. Kingley, of New York, for $\$ 6,51$. The road extends from the Falls of French Creek to a point near St. Peters, in Chester County, Pa., a distance of 12 miles. It is not in operation.
Emittsburg RR.-Sold Under Foreclosure.-This road was sold under foreclosure September 11 at Hagerstown, Md., for $\$ 29,000$ to a local syndicate.-V. 65, p. 277 .
Hudson Telephone Co. of Jersey City.-Mnrtgace Filed.This company has made a mortgage for $\$ 300,000$ to the State Trust Co., as trustee.
Kansas City Pittsburg \& Gulf RR.-Completion of Line. -The construction work on this road has been com leted to Port Arthur, the terminus of the road on the Gulf of Mex ico. The company will begin to run freight and passenger trains between Kansas City and Port Arthur on Sept. ix. Grain and other commodities for export will be loaded on lighters at Port Arthur and transferred to ocean steamers at Sabine Pass.-V. 65, p. 472.
Metropolitan Traction - Metropolitan Street Ry.Traction Comp any Wound Up.-Distribution of 20 Per Cent in Deberture Certificates. - The stockholders of the Metropolitan Traction Co. on Sept. 14 authorized the windiog up of that company and the exchange of its s ock for that of the Metropolitan Street Railway Co. The holders of the $\$ 30,00$ 00 of Traction stock will receive the shares of the Street Railway Company, dollar for dollar, and in addition an amount equal to 20 per cent of their holdings in deb nture certificates of the Street Railway Company representing the $\$ 6,0: 0,00$ of available property and cash held by the Trac tion Company. The deben ure certificates, it is understood, will begin to draw interest only upon the completion of the change now being made in the company's motive power. Within the next week official announcement will be given of the time and place of the proposed distribution. $-\mathrm{V} .65, \mathrm{p}$. 838. 463.

Mexican National Ry., Limited.-Deposits Suhject to Penalty. Sin e Sept. 30 deposits of "B" bonds of the Mexican National Railroad Company have been subject to a penalty of $£ 4$ per $\$ 1,000$ bond in addition to the assessment of £1 per $\$ 1$, (if 0 bond. - V. 64, p. 755 .

New York Central \& Hudson River RR.-Quarterly. Estimated earnings for the quarter ending September 30, 1897, compare with actual results the previous year as follows:
 1897, estim'd. $\$ 12,379,000{ }^{\$ 4,343,000} \$ 2,624,000$
1896, actual., $11,269,899 \quad 3,673,132$
$2,627,088$
$1,000,000$
The annual report is given at length on other pages of today's Chronicle.-V. $65, \mathrm{p}, 46$.

Panama RR.-New First Mortgage Bonds Offered.-This company in a pril, 1897, authorized a new first mortgage for $\$ 4, v 00,000, \$ 2,010,000$ to be issued at present, to retive sterling bonds due Oct. 10, 1897, and $\$ 2,000,000$ for future requirements. The first lot of $\$ 2,000,000$, being $41 / 2$ per cent gold bonds due Oct. 1,1917 , the only mortgage indebtedness of the company afcer October, 1897, are now being offered by Vermilye \& Co. at 101 flat-see full particulars in advertisement in another column.-V. 64, p. 707.
Reading Company.-Philadelphia \& Reading RR. Im provement Morigage 6s Due Oct. 1, 1897.-Drexel \& Co. of presentation at their office at par, with interest in full to Oct. 1, 1897 . The loan. amounting to $\$ 9,364,000$, will be extended for fifty years at 4 per cent interest, in accordance with the
statement in Chronicle March 6,1897, p. $47!$ - V. 65 , p. 413 .
Seattle (Wash.) Gas \& Electric Light.-Second Mortg ge. - The company has made a second mortgage to the Minne apolis Trust. Co., as trustee, to secure $\$ 500,000$ gold bonds,
due July 1, 1902. due July 1, 1902.

Standard Gas Light of New York.-Common Stock Offered to Stoekholders at \$65 a Share.-The directors on Sept. 10
voted to sell to the stockholders 6,614 shares of the common stock of the company at $\$ 65$ a share. The privilege to purchase at this price on or before Oct. 1 will be accorded to stockholders of record on Sept. 25 in the proportion of one share of such stock for each 1218.100 shares preferred or common held. The additional issue will bring the common stock up to the amount authorized, $\$ 5,001,00$. The amount of preferred stock authorized is also $\$ 5,00,000$, but of this only $\$ 3,721,100$ has been issued. Russell Sige is the President of the company. The advance in the price of the company's securities has given rise to rumors that a consolidation with other companies may be pending.-V. 64, p. 1100.

Union Pacific Ry.-Union Pacific Denver \& Gulf Ry.Sale of Securities Payment of 30 Per Cent on Prinerpal of Union Pacific Gold Note bs of 1891 Deposit d-The trustees under th Union Pacific collateral trust agreement of 1891 securing the gold note 6s (Morgan notes) have sold to a syndicate acting in the interest of the reorganzation committee of the Union Pacific Denver \& Gulf Railway all the consols of 1890 and all the $\$ 18,251,882$ capital stock of the U . P. D. \& G. Ry., which on January 1, 1897, were among the collateral h-ld for said notes. (The list of this collateral was in the Chronicle of May 1, 1897, page 844) The C Slorado Central 7s for $\$ 1.437,000$, an underlying lien on the U. P. D. \& G. road, were notincluded in the sale. The syndicate making the purchase is represented by Hallgarten \& Co. and they state that the amount of consols acquired is $\$ 6.537,000$. On. Jan. 1, 1897, however, the trustees, under the collateral trusi deed of 1891, held U. P. D. \& G. consols to the aggregate p ir value of only $\$ 5,813,(00$. The price paid for the consols is co monly stated as 42 (the stock being included), but this price is officially stated to be ine orrect.

From the proceeds of the above sale J. P. Morgan \& Co., as depositaries. give notice to holders of certificates of interest in respect of the Union Pacific six per cent gold collateral trust notes that, pursuant to the provisions of the noteholders' agreement dated Feb. 15, 1897 (see V. 64. p. 567), they will be prepared to make payment on Sept. 28, 897, of 30 per cent on account of the principal of the above certificates, at their office. No. 23 Wall Street, New York, or, at the option of certificate holders, at the office of Jacob C. Rogers, 43 State Street, Boston. Interest will cease in respect of the amount so payable on the certificates on Sept. 28, 1897
The total amount of the gold note 6 s is $\$ 8,48 \gtrdot, 000$; of which $\$ 8,150,000$ have been deposited under the aforesaid agreement of February, 1897. On Aug 16, 1-97, 5 per cent was paid on account of the principal of the deposited no:es, and the distribution now announced will bring the total paid and to be paid to $S-p t .2 s$ to 35 per cent, redncing the principal sum of the same from $\$ 8,150,00$ to $\$ 5.297,500$, and the amount of the principal represented by each $\$ 1,000$ note to $\$ 650 .-$ V. 65, p. 464.
Union Traction Company of Philadelphia.-New Direc-
tor.- At the annual meeting on Wednesday the old board of tor.-At the annual meering on Wednesday the old board of serve for the ensuing year, with the addition of John B Parsons, succeeding Caleb F. Fox, instead of A, J. Cassatt, whose name was withdrawn from the ticket bec use he could not find time to serve as a director. There was no opposition to the regular ticket. The annual report is given on another page.-V. 64, p. 236.

Wheeling \& Lake Erie Ry.-Stockholders' Committee.Deposits subject to Penalty After Sept. 28. -The following New York firms, representing large holdings of preferred and common stock, have consented to act as a stockholders' committee: Dick Brothers \& Co., Bell \& Co., Clark, Ward \& Co., Webb \& Prall, Thompson \& Mairs. Philip Hathaway is Secretary, 30 Broad Street. Stockholders are requested to deposit their stock with the Central Trust Company of New York in exchange for negotiable certificates. After September 28, 1897, no stock will be rece ved except upon payment of a penalty of one-half of one per cent. Stock deposited will be recognized in any plan of reorganization which may be issued or approved by the Mercantile Trust Company committee, of which General Fitzgerald is chairman. See full particulars in advertising columns of to day's Chronicle.-V. 65, p, 419.

Wisconsin Central.- Committee for Improvement Bonds.T. Jefferson Coolidge, Jr., (Chairman), Charles R. Batt and William Pratt Lyman have consented to act as a committee for the protection of the holders of the joint improvement bonds. Deposits of bonds will be received at the Old Colony Trust Co., Boston, to and including October 15. The committee is formed in anticipation of default on Nov. 1.(See V. 64, p. 844, 903).-V. 64, p. 955.

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## 密eproxts and 7ocmments.

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

SECOND ANNUAL REPORT-FOR THE FISCAL YEAR ENDING JUNE $30,1897$.

## Office of The Atchison Topera \& Santa Fe Ry. Co., No. 59 Cedar Street, New York City SEpTEMBER 8, 1897.

To the Stockholders of The Atchison Topeka \& Santa Fe Railway Company
Your Directors submit the following report for the period July 1, 1896, to Jume 30, 1897, inclusive; being the first full fiscal year since the organization of the Company, which became effective January 1, 1896.

The lines composing the Atchison System, the operations of which are embraced in the accompanying statements, are as follows :
The Atchison Topelka \& Santa Fe Rail way ................... $5,542 \cdot 76$ miles. Gulf Colorado \& Santa Fe Rallway............ Southern Odilfornia Rallway......
Now Moxico \& Arizona Rallroad. Now Mexico \& Arizo
Bonora Railway

> Total.
$6.479 \cdot 49$
(Note.-The Rio Grande \&e El Paso Railroad, $20 \cdot 15$ miles, and the Southern Kansas R R ilway of Texas, $100-41$ milles, are operated directly are consolidated in this report with the statisties of the Atehison Topela de Santa Fe Rallway Company.)

## OPERATIONB

The following is a summary of the operations of the System for the fiscal year :

Total earnings from operation.
Net earnings.
Recelpta from other sources.
Net revenue.
Taxes, rentals and other oharges
Balance applicable to fixed charges.
Total surplas for tiseal year.
Surplus for preceding ifx month
Total surplus to June 30, 1897 $\qquad$
(For details sce Income Aecount, page 519.)
Out of this total surplus, your Directors, pursuant to the provisions of the Company's Adjustment Mortgage, have declared interest to be payable to the holders of Adjustment Mortgage Bonds at the rate of three per cent ; and the same will be paid accordingly on November 1, 1897, at the Company's oftice in the City of New York upon presentation and surrender of Adjustment Mort gage coupons number 1.

The following is a comparison between the Gross Earnings. Operating Expenses and Net Earnings for the years ending June 30, 1896, and June 30, 1897; the first year including the last six months of the Receivership:


## FIVANOIAT <br> FINANOIAL TRANSACTIUNE

The accompanying Comparative General Balance Sheet (page 519) shows the financial condition of the Company Jume 30, 1897, in comparison with its condition June 30,1896 ; statements are annexed showing details.

It will be observed that on June 30, 1897, the Company had on hand various securities, conservatively estimated as worth $83,305,902$ 30; all of which, except $\$ 101,000$ General Mortgage Bonds, were free treasury assets. In June, 1897, a contract was made for the sale of $\$ 3,000,000$ from the General Mortgaze Bonds then owned by the Company; on June 30th one-kalf of said amount remained to be delivered under said contract, the proceeds of which are not included in the cash on hand at that date shown in the balance sheet. The estimated value of the secturities remaining after the completion of this tmasaction is $\$ 8,072,15280$.

Of the expenilitorres nrior to June 80,1897 , for improvements, extensions and additions to the property, \$1.122, 81103 , have not yet been reimbursed to the Company from the honds reserved for that purpose under the General

Mortgage; and bonds to the amount required to reimburse the Company's current assets to that amount may be drawn for sale by the Company at any time, in addition to the securities now in the treasury.
During the year the Joint Executive Reorganization Committee submitted a statement of its transactions, and your Directors audited the same after verification by the Company's Independent Auditors. The estimated assets of cash, $\$ 2,700,00$, and securities, $\$ 4,500,000$, shown in this connection upon last year's balance sheet, have accordingly disappeared. The Reorganization Committee has transferred to this Company at various times cash to the amount of $\$ 4,140.95638$, and sundry securities of the par value of $\$ 2,890,900$. In addition thereto Preferred Stock to the par amount of $\$ 6,486,470$, issued under the Reorganization Plan in exchange for securities acquired by the Reorganization Committee, was set apart by the Committee for the use of the Company, so that the proceeds may be used for future improvements and extensions of the Company's lines.
The liabilities shown upon the balance sheet embrace all known obligations for which this Company and the auxiliary companies composing the Atchison Sistem are responsible.
No notes or bills payable have been issued by this Company or its auxiliaries since its organization.
The funded debt has been increased during the year by the issue of General Mortgage Bonds for the purchase of the Atlantic \& Pacific Railroad, for the capitalization of a portion of the Company's expenditures for permanent improvements, and for other purposes authorized by the mortgage, the details of which are shown in statement attached. The Guarantee Fund Notes held by the Reorganization Committee were retired. Equipment Trust Bonds were reduced by the payment of $\$ 850,000$ called bonds in December, 1896. A trust has been established, representing the proceeds of the payment received from the St. Louis \& San Francisco Railway Company in satisfaction of its liability for equipment subject to the Equipment Trust Mortgage assigned to that line. The cash and bonds embraced in this trust will be employed in meeting future acoruing liabilities under the Equipment Trust Mortgage. All equipment Lease Warrants outstanding June 30, 1896, have been paid. The liability of $\$ 146,18937$ to Stock Redemption Fund shown in last year's balance sheet has been extinguished.
Monthly charges have been made to Operating Expenses and credited to Rolling Stock Replacement Fund. The amount to the credit of this fund June 30, 1897, was $\$ 513$, 29128 . In addition to renewals already made, a number of engines and cars now under construction will be paid for at the expense of this fund, in replacement of equipment worn out and destroyed during the year.
The accounts payable embrace the current obligations of all the System lines, being principally labor performed and supplies purchased in the month of June. Pay-rolls have been promptly met and discounts for cash are obtained on purchases whenever possible.
The prior assets and liabilities in liquidation comprise the residue of such outstanding accounts and obligations as were taken over by the Company January 1, 1896. The items remaining in this account are chielly matters in litigation or ooncerning which controversy exists, including estimated liabilities or damage claims then pending in the Courts. It will be some time before this account can be finally closed, but progress is constantly being made in that direction.
The taxes paid by the System lines aggregated the sum of $\$ 1,369,58961$, being $4 \cdot 45$ per cent of the gross receipts and $17 * 58$ per cent of the net earnings.
The General Balance Sheet is believed to be otherwise self-explanatory. The certificate of the Independent Audi-self-explanatory.
tors is annexed.

FIXED CHARGES
The annual fixed interest charges payable upon bonds outstanding July 1, 1897, not including treasury assets, are as follows :

> Guarantee Fund Notes Miscell. Unasat Mortgage Equipment Trust, Sories "A General Mortgage.

Annual Anterest. $\$ 516,30000$ 90,00000 31,45000
47,12500 4,339,6 5000

Fixed claarges for year. $\$ 5.024,50500$
$\$ 418,70875$
ATLANTIC \& PAOTFIC RAILROAD.
A special report issued by your Directors under date of Eebruary 11. 1896, stated the conclusion of negotiations for the purchase of the entire issue of $\$ 16,000,000$ Western Division First Mortgage Six Per Cent Atlantic \& Pacific RR. Co, bonds, for which this Company paid $\$ 8,410,000$ of its General Mortgrge Bonds and 92,000 shares of its Preferred Stock from the bonds and stock reserved under the Reorganization Plan for the acquisition of auxiliary lines. The Company also paid $\$ 530,000$ in cash and assumed the outstanding obligations of the Atlantic \& Pacific Receiver. The transaction has since been fully carried into effect by the completion of the foreclosure of the mortgage securing said bonds, the purchase of the mortgaged estate at public sale and the organization of a corporation to take over and operate the property. The new company, entitled the Santa Fe Pacific Pailroad Company, was incorporated under Act of Congress and took full possession on July 1, 1897.

Immediately after the consummation of the agreement of purchase the property was inspected and arrangements were made for commencing the work required to be done in the improvement of the physical condition of the line. This work is now under way and considerable progress has already been made.
The traffic of this line is steadily increasing, and the man agement of the Santa Fe Pacific Railroad as a part of the Atchison System will promote the development of local business as well as insure the economical handling of through business.
The Income Accourit of the Receiver of the Atlantic \& Pacific for the fiscal year ending June 30, 1897, shows the following results:


Net earnings $\qquad$
$\$ 152.94013$
$\begin{array}{r}16,38219 \\ \hline\end{array}$
Taxes pald. incl. proportion Mojave Division
369,322 32
$\$ 424,29012$
An arrangement has been made with the Southern Pacific Company for the permanent exchange of the lines of the New Mexico \& Arizona Railroad and Sonora Railway, owned by the Atchison, for the Mojave Division of the Santa Fe Pacific 240.06 miles), owned by the Southern Pacific, and operated since 1884 by the Atlantic \& Pacific under lease from the Southern Pacific. Agreements for the purpose of consummating this exchange are in process of preparation, to which the assent of the Mexican Government is necessary under the provisions of the Sonora concession. The mileage of the Atchison System will then be as follows:
The Atchison Topeka \& Santa Fe Railway
$4,542 \cdot 76$
$087 \cdot 60$
Gnir Colorado \&S nta Fe Rallway. .087 .60
$498 \cdot 74$ Southeri Culitormia Railway
Santa Fe Pacifio Railroad..... $805 \cdot 86^{\star}$

## Total

6,934.96
The following figures, applicable to the Atchison System, including the Santa Fe Pacific Railroad and excluding the Sonora Railway and New Mexico \& Arizona Railroad, will constitute the basis for future comparisons:
Miles of road. 6,934•96
Gros- earnings for year ending June 30,1897
.\$33,6
Gross earn ings per mil Fixed interest charges per annum.
Fixed charges per mile per annum.
Per cent of tixen charges to gross earainge.
er iucludin yross carmng or adiustment all funded debt
The milpage of the Santa Fe Pacific as oper ated is $818 \cdot 25 ; 12 \cdot 6$ in A. T. \& S. F. mileage.

## BETTERMENT OF THE PROPERTY.

The permanent improvement of the property and its equipment, begun last year, has been actively pursued ; and it has been the policy of the Company to avoid burdening capital account with the cost of these improvements except in cases where it would be unjust to do otherwise.

The reduction of grades, permitting the haul of heavier trains; the re-location and consolidation of division points and shops and the concentration of work; the renewal of wooden bridges and trestles with steel spans, or their entire abandonment by substituting therefor earthen fills with arch culverts or pipe; the addition of improved labor-saving tools and the adoption of uniform economical methods in the handling of work and materials ; the renewal of main-line track with heavier steel sufficient to meet the demand of heavier trafic; a careful supervision of the use of fuel and of all materials, with a consequent reduction in the general cost thereof; the increasing of the capacity of freight cars ; the improvement of water supply; the consolidation of pumping and heating plants; the classification of materials and the adoption of uniform standards on all lines-have all been given close attention and have aided in putting the property in excellent physical condition and reducing the cost of operation.

As indicative of the work being done the following summary will account in part for the increase in expenses for maintenance of road and equipment; this statement includes only the principal items of expenditure on this a coount, the increase of shop facilities, the improved condition of buildings and machinery, and many other minor matters not ings and machinery, an


Three hundred and eighty-two wooden bridges and trestles, aggregating 26,587 lineal feet, were replaced by iron or steel spans, arch culverts, iron pipe or solid earth.

The total amount expended during the fiscal year for Maintenance of Road, Structure and Equipment was $\$ 9,726$,80797 ; being 42.58 per cent of total Operating Expenses, and being $\$ 1,50117$ per mile of road operated.

A new passenger station, amply large to accommodate all the lines centering at Galveston, with three stories of office rooms for the general offices of the Gulf Colorado \& Santa Fe Company, has been constructed by a separate corporation, named "The Union Passenger Depot Company of Galveston", all of the stock and bonds of which are owned by The Atchison Topeka \& Santa Fe Railway Company.

This construction was made necessary by reason of the termination of the right to use the depot building heretofore occupied by the Gulf Company, and the necessity for better and more extensive facilities. A material saving will be effected in the excess cost of rental charges over interest, etc., on the amount of money invested.

At Dallas, Texas, the terminal facilities have been enlarged and improved, a new freight house built and a new passenger station is nearly completed.

The expense of conducting Transportation and Traffic has been reduced by judicious economies.

As compared with 1896:
Earnings from operation increased.
otal car mileage increas-d.
...................................... $\$ 1,6251,63260$ Total en-iue mileage decreased. Locomotive expenses decreased.............

$\ldots . . . . . . . . . . . . . . . .5,583$ miles Cost lccomotive service per mile run 1897.

## EXTENSIONS.

The only extensions for which expenses have been incurred during the year are as follows:
Elsinore Pomona \& Los Angeles Railway, $2 \cdot 2$ miles, cost ... $\$ 7,31469$ $\$ 45,63598$.
Double track, Florence to Cedar Grove, 6 miles, cost......... 35,73382
Texas Louisiana \& Eastern Railway, $29^{\circ} 6$ miles, cost........ 150,00000
The Elsinore Pomona \& Los Angeles Railway is an extension of the Southern California lines.
The new double track is located on the main line of The Atchison Topeka \& Santa Fe Railway, and is made necessary by the extremely heavy traffic on that portion of the line between Emporia and Florence, it being the intention to gradually complete the double track between these points. The Texas Louisiana \& Eastern Railway was purchased as an extension of the Conroe Branch of the Gulf Colorado \& Santa Fe Line, for the purpose of an inlet to the timber lands of Texas, the territory tributary to this line abounding in loblolly pine, from which it is expected to draw a considerable portion of the supply of ties for Texas and Kansas

## COAL PROPERTIES

The Company has leased its interest in the mines of the Raton Coal \& Coke Co., at Blossburg, New Mexico, to the Maxwell Land Grant Company, who are equal owners with this Company. The Cerrillos mines in New Mexico are now the only coal mines operated by an auxiliary Coal Company. The results from leasing the Kansas and Colorado coal properties have been satisfactory in view of trade conditions existing during the year, though low market prices, with small tonnage demand, have caused a shrinkage in net earnings from the various coal properties owned by the Company. At Cerillos the working out of the White Ash vein and the opening of a new mine in what is known as the Cook \& White vein reduced materially the tonnage and earnings for the year. The outlook is good for a materially increased coal consumption in all parts of the tervitory tributary to the Atchison System, and larger net earnings are expected from the coal properties during the coming year.
The prices paid for engine coal on all system lineswhether from our own properties or from other mines-have averaged lower than in previous years. For example, on the A. T. \& S. F. Ry. proper, during the past year, 942,642 tons of coal were bought at an average cost of $\$ 123$ per ton. At an average price of $\$ 135$, which obtained the year previous, the total cost would have been $\$ 113,11704$ higher than was actually paid. Good results are still reached from the use of oil on the engines in California, and the promise for future oil supply seems favorable.

## GENERAL CONDITIONS.

The year under review has been largely devoted to preparation for the future. Its early months were during a period of continued business depression from which no positive evidences of recovery were discernible until towards the close of the year. At the present time the volume of business is increasing, and the earnings of the System for the current fiscal year bid fair to considerably exceed the earnings for the year covered by this report.
The relations of the Company to its patrons and the communities along its lines are in the main satisfactory and harmonious, with the exception of some unreasonable demands for the reduction of rates.
The relations of the Company to its competitors and the general rate conditions are as good as can be expected under laws which foster the evils of unrestricted competition and forbid the formation of reasonable agreements
Acknowledgment is due to olficers and employes for faithful and efficient service.
E. P. RIPLEY,

President.
ALDACE F. WALKER,
Chairman.

## THE ATCHISON TOPEKA \& SANTA FE REALWWAY COMPANY-SYSTEM.

Including The Atchison Topeka \& Santa Fe Ry. Co; Gule C lorado \& Santa Fe Ry. Co.; Southern Oaltforna Ry, Oo.; New Mexico
\& Arizona Rr. Co; And Sonora Ry, Co., Ifd. DR.

INCOME ACCOUNT FOR THE FISCAL YEAR ENDING JUNE $30,1897$.

To Operativg Expenses:

$22,867,18881$

$22,867,18881$
282,02121 232,42989
$1,363.53261$ 1,060,53261 $5,370,05755$ 30,621,230

| By Earninga: |  |
| :---: | :---: |
| Freight.. | 22,067,686 77 |
| Pascenger | 5,574,289 31 |
| Mail | 939,495 35 |
| Express | 931,05270 |
| Miscellaneov | 1,108,70697 |

By Balance brought down
Income from Investments

Interest, Discount and Exchange
panies written off An vances to Subsidiary Companies writien off June $30,1896$.

$\$ 30,621,23010$
\$5, 376.05758
74,5501
54,14294
$30,621,23010$
\$6,130,556 67

DR.
PROFIT AND LOSS ACCOUNT FOR THE FISOAL YEAR ENDING JUNE 30, 1897.

| To Bulance corried down. | . $81,003,226$ do | By Balance brontht forward from June 30, 1896 <br> By Bundry adjustments applying to period January ist to June $30,1896$. <br> By net Income for the year ending June 30,1897.......... 1,452,445 60 |
| :---: | :---: | :---: |
|  | \$1,603,226 60 | Total......................................................... . $\$ 1,608,226$ 60 |
|  |  | By Balance (surplus) earried to General Balance Sheet...\$1,603,22660 |



We bereby cortify that we have examined the foregolng Balance sheet and relative Income Acount with the books of the Company kept at New York, Chicago. Topeka, Los Angrles, Galveston and Guaymas, and that the amme are corrcot. We have been provided with satisfac


> GENERAL BALANCE SHEET-EXHIBIT A.

RAILROAD, FRANCHISES AND OTHER PROPERTY.
Changes during findal. Year.

| Addilioms- |  |
| :---: | :---: |
| Purchase of Atluntlo \& Pacifle Railfoad: |  |
| A. T. \& S. F. Fs. Co. Gen Mtg. Honds. \$9,400,000 00 |  |
| A. T. \& S. F. Ry, Co. Preferred stock | 9,200,0 000 |
| Cash pail on purchase. .................. |  |
| Recelver's notes and other cash pay- |  |
| Leas cash and cish assets rec'ved (net) | 532,465 22 |
| Improvements and equipment expenditures, six months endine June RO. 1898 |  |
| Cerrillos Coal RR. Co.'s Firat Mortgage Bonds....... |  |
| Clalvegton 8tation................................................ |  |
| Real Eatate, Galverton.....................................Disconnt on Cenecal Mortgage Bonds.............. |  |
|  |  |
| hita \& Western Ry. Co, securities ace |  |

Brought forward
Deduclions-
Joint Execntive Reorganization Committee, increase
over estimated valuation June 30,1896
Cash..................... $\$ 116,80000$
Beemritles.........................2116,62,070 25
Preferred Stock, now
stated at par value ..5,036,470 00
stated at par value . .5,036,470 00
Received from sale of securities under Received from aale of securities umder
Art cle $V$ of General Mortcage....... Sundry adjustmenta for period prior to Janiary 1, 1896.
New York Security \& Trust Co., balance
transferred to separate account..
135,51522
296,669 86

GENERAL BALANOE SHEET-EXHIBIT B.
SEOURITIES IN TREASURY JUNE $30,1897$.

Pueblo Union Depot \& RR. Co. capital County Bonds (Hamilton Co., Kan.) County Bonds (Hamilton Co., Kan.)...
U. \& of Mexico Interior Consolidated
Debit 30 Bonds Debt $3 \%$ Bonds. California \& Eastern Ry. Co. 1st Mort.
Bonds Bonds.
Pasadena \& Pacific Ry. Co. 1st M. Bonds The Kansas City Belt Ry. Co 1st M. Bonds Central Trust Co, cortificates of deposit for colorado Mertage Bonds
State Trust Co. certificates for A. \& P , RR. Co. Guaranteed Trust 4\% Bonds. A. T. \& S. F. Ry. Co. Preferred Stock.. * General Mortgage 4\% Bonds.. Adjustinent Bonds..

Par
Value.
$\$ 8,00000$ 10,200 00

## $1,159,80000$

6,653 02
8,00000
25,000 $00^{\circ}$
373,00000
50,00000 24,400 00 3,306,013 40 382,000 00

Estimated
Value.
$\$ 8,00000$
313,146 00
3,32651
5,60000
25,00000
25,000 00
20,613 75
2,50000
7,32000
$2,719,19604$
191,00000
$\$ 3,305,90230$

* Includes $\$ 101.000$ of bonds deposited with New York Security \& Trust Company, Trustee, under agreement of August 28th, 1896.


## NEW YORK ONTARIO \& WESTERN RAILWAY COMPANY.

EIGHTEENTH ANNUAL REPORT-FOR THE FISCAL YEAR ENDING JUNE 30, 1897.

## Office of the President,

New York, September 8, 1897.
To the Stockholders:
The receipts and disbursements for the last fiscal year, compared with the fiscal year ended June 30th, 1896, were: RECEIPTS.


## OPERATING EXPENSES.

1897. 

$\$ 546.01730$
Maintenance of Way and Structures...
Maintenance of Equipment...............
Conducting Transportation..............
457,71767
$1,531,20059$
120,92370
$\overline{\$ 2,655,85926}$
1896.
$\$ 479,19274$
1,518,338 97
Total.
Taxes...
124,636 97
Total Operating Expensesand Taxes
Net Earnings.
Net Earnings...........................
$\frac{\$ 2,780,49623}{\$ 1,113,90676}$
$\$ 2,585,90831$
112,649 75

Surplus.
\$399,910 99 \$375,569 43
The local passenger receipts were $\$ 563,38954$, compared with $\$ 572,38225$ in the preceding year; through passenger and immigrant earnings $\$ 75,26972$, compared with $\$ 81$,68433 ; mail and express receipts were $\$ 121,65 צ 63$, compared with $\$ 122,90621$.
Freight traffic earnings, classified as in former reports and compared with the four years preceding, were:

|  | $\begin{gathered} 1897 . \\ 8 \end{gathered}$ | $\stackrel{1896 .}{8}$ | $\begin{gathered} 1895 . \\ 8 \end{gathered}$ | $\begin{gathered} 1894 . \\ 8 \end{gathered}$ | $1893 .$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Through freight. | 322,032 14 | 292,549 07 | 803,584 34 | 226,29155 | 317,248 26 |
| Local freight.. | 587,128 19 | 654.00776 | 641,54196 | 662,807 39 | 688,571 81 |
| Milk | 443,408 48 | 425,614 10 | 381,681 30 | 354,037 94 | 347,359 54 |
| Coal.. | 1,222,936 43 | 1,588,424 36 | 1,581,227 29 | 1.753, 7434 | 1,436,539 53 |
| Miscellaneous. | 58,579 86 | 41,767 43 | $3^{2}, 6946$ | 41,118 06 | 36,595 20 |

Total $\ldots \ldots \ldots .3,184,08510 \quad 3,002,36272 \quad 2,946,72957 \quad 3,039,12928 \quad 2,856,31234$
Your attention is called to the following comparative statement of earnings, expenses, charges, etc., for the last eight fiscal years:

|  | Earninos | Operating E |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Year ending | penses and | Net |  |  |
|  | June 30th. | Taxes. | Revenue. | Charges. | Surplus. |
|  |  |  |  |  |  |
| 1890 | .2,200,446 01 | 1,:68,042 43 | 432,403 58 | 285.96167 | 148,441 91 |
| 1891. | 2,809,702 16 | 2,155,372 16 | 654,330 00 | 558,890 64 | 100,439 32 |
| 1892. | .3,265,41789 | 2,461,136 39 | 804,281 50 | 597.26222 | 207,019 28 |
| 1893. | 3,888,173 92 | 2,798,225 62 | 889,04890 | 633,095 79 | 256,852 51 |
| 1894. | 3, $8^{42,11963}$ | . 2732,54016 | 1,109,579 47 | 690,012 89 | 419,586 58 |
| 1895. | . 3,669,113 18 | 2,44241244 | 1,428,700 74 | 700,31793 | 326,382 81 |
| 1596 | ..3,779,335 51 | 2,698,558 06 | 1,080,777 45 | 707,208 02 | 375,569 43 |
| 1897. | 3,894,402 99 | 2,780,406 23 | 1,113,906 76 | 713,99577 | 399,910 99 |

Since the Scranton Division was opened, July 1st, 1890, the anthracite tonnage and revenue, including coal received from the Delaware \& Hudson Canal Company at Sidney has been in each of the following years :

|  | Net Tons. |
| :---: | :---: |
| 1891 | 811,485 |
| 18.2 | 1,120,416 |
| 1894 | 1,642,063 |
| 1895 | 1,715,991 |
| 1896 | 1,673,261 |

Revenue.
$\$ 782,218$
$1,126,45677$
$1,126,45677$
$1,436,5895$
$1,58,87$
$1,553,87434$
$1,581,22729$
$1,58,42436$
$1,72,43$

GENERAL BALANOF SIIEET-EXHIBIT O.
GENERAL MORTGAGE $4 \%$ BONDS.
Changes during Fiscal Year.
Amonnt outstanding Jnne 30, 1896..
$\$ 97,853,50000$
Assuel upon purclase of
$\$ 8,400,00000$
First Mortgage Bonds
$1,265,70750$
644,37690
Issued tores, viz.:
Equipment obligations paid..
Cash paid on A. \& P. Purchase..........
Improvements in $1896 \ldots . . . . . . . . . . . . . .260 .529 ~$
100
Issued to take up outstanding obligations, viz;;

Guarantee Fund Notes
493,00000
3,00000
Sonora Railway Co. Bonds.

500,00900
38860

Issued as an advance under General
tor maser 31,1896 .
ractional balances.

The policy of charging to operating expenses the cost of many improvements and additions heretofore charged to capital account has been continued, and it will be noticed with some degree of satisfaction that during the last fiscal year had the cost of all additions and improvements to the property been included in operating expenses there would still have remained a surplus beyond operating expenses, interest and rentals.
Throughout the fiscal year under review the same general conditions of uncertainty and depression continued as were noted, somewhat at length, in the last Annual Report. There are at present indications that a revival of business in various directions may be looked forward to with some degree of confidence, and this Company is prepared to avail itself of any improvement in trade that may hereafter occur. Its motive power, equipment and road-bed were never in better condition than at present.
In March last the Inter-State Commerce Commission rendered a decision upon the complaint of the Milk Producers, Protective Association against the various Companies engaged in carrying milk to New York, in which the Commission recommended that, instead of a uniform charge of thirty-two cents per can of forty quarts, irrespective of distance, the Companies should divide the territory into groups of forty, one hundred and one hundred and ninety miles, and charge in such groups respectively, twenty-three, twenty-six and twenty-nine cents per can, and beyond the one hundred and ninety mile limit, thirty-two cents, the former rate. They also recommended that the rates upon milk in bottles, which has been carried at the same rate per quart as charged on milk in cans, should be increased. While the authority of the Commissioners to enforce these rates might have been successfully defended, it was concluded best to accept the recommendation of the Commissioners, and accordingly the rates mentioned were put in force May 15th, the rate on milk in bottles being one-fifth of a cent per quart higher than that on milk in cans. It is too early as yet to determine exactly what effect this change in rates will have upon the revenue of your Company from this source, or what effect, if any, will be felt by the farmers at the more distant points from the New York market. No very serious injury is anticipated to either interest, and it is safe to assume that the milk-rate question, which has been constantly agitated for many years, has now been settled for a long time to come.
Earnest efforts have been made by the Joint Traffic Association to maintain freight rates upon a reasonable basis, but until Congress shall so amend the Inter-State Commerce Act that agreements can be entered into by the various Companies, under proper supervision by the Commission, which can be enforced by appropriate penalties, the efforts of the Association in this direction cannot be altogether successful. It is, however, more than probable that utter demoralization would have prevailed had not the influence of the Association been exerted to hold the Companies together so far as existing laws would permit co-operation.

The course of legislation since the passage of the Interstate Commerce Act has not been aimed at the more effective regulation and control of railroad affairs, but has been simply antagonistic to railroad interests. I believe, however, that business men throughout the land are fast arriving at the conclusion that reasonable and stable rates and a fairly prosperous condition of the railroad industry are necessary factors in the general welfare of the country, and that intelligent legislation is needed to secure those conditions, and it seems not unlikely that the tendency to adverse legislation will receive a decided check at the hands of the public, by whom Congress and the several Legislatures will be controlled, once the situation is thoroughly understood.
As heretofore, the employees of the Company have continued faithfully and loyally to discharge their duties, and it is my pleasure to acknowledge the fact in this report.
By order of the Board.
THOMAS P. FOWLER
President

## CHICAGO GREAT WESTERN RAILWAY COMPANY.

FIFTH ANNUAL REPORT-FOR THE YEAR ENDING JUNE 30, 1897.

To the Shareholders:
The fiscal year ending with the 30th of June, 1897, embraces the Presidential election period of 1896. In the United States such elections always have a disturbing influence upon business affairs, and the usual disturbance was accentuated in 1896 by reason of the issues being purely economic problems, and by the extraordinary claims of both of the political parties, that prosperity could be produced by affirmative legislation.
The great distress which had existed for several years among the commercial and manufacturing classes and their employes made such claims peculiarly attractive to the masses, whose misfortunes tended to cause them to accept the specions arguments, which have been repeated for thousands of years, in favor of the theories that the atural laws of production and trade can be subverted by the acts of legislatures.

As should have been expected, the consideration of such questions caused the feeble flow of business to halt, and railway traffics, which for several years had been unsatisfactory, to still further decrease.

The reports of two competitive lines show a decrease in earnings duri g the twelve months, as compared with the same months of the preceding year, of over $\$ 5,200,000$.

The Directors regard it as a matter of congratulation that the traffics of your line were substantially the same as during the previous year.
The earnings of your line during the fiscal year have been $\$ 4,680,85951$, which is a decrease of only $\$ 28,96101^{*}$. The earnings from freight traffics have been $\$ 3,549,01052$, which is $\$ 5,91411$ more, while the earnings from passenger traffics have decreased $\$ 39,47393$, and other earnings have decreased $\$ 1,40119$.

The amount which has been charged to Operating Expenses and Renewals is $\$ 3,427,587$ 86, which is $\$ 117,34515$ more than in the previous year.
The excess of earnings over expenses is $\$ 1,258,27165$, which is $\$ 146,30616$ less than in the previous year.
More than the total increased cost of operation will be found in those items of the accounts which are embraced under the general heading of "Cost of Conducting Transportation. ${ }^{p}$ The increased cost is partly attributable to the continued policy of making liberal expenditures upon the permanent plant, and partly to the fact that during the year the grades upon twenty-nine miles of the line, at twelve different places, have been revised, and nearly three hundred bridges have been in process of renewal. The prosecution of these improvements has necessitated the disturbance of the track to such an extent that it has seriously inconvenienced operation by causing delays to trains and reduced train loads, and requiring an increased number of watchmen for the sake of safety, etc. Thus the whole apparent excess might, with considerable propriety, have been charged to the cost of the improvements instead of to operation.

Besides, notwithstanding the large amount transported, the earnings of the line have not been increased a single penny by charging freight on the materials used in the improvements.
The object of revising grades is to reduce the cost of transportation by increasing the train load, and this will be the result of the work when completed; but during the progress of the work it has the opposite effect.

Before the grade can be cut down, the existing cutting must be widened out, so as to admit of the track being shoved over from the true alignment where the excavation is to be made or a temporary grade must be made entirely outside. Sometimes one and sometimes the other is found to be most economical, but either method makes an imperfect track, requiring constant watchfulness, slow running and frequent delays to trains.

The first process is illustrated by the photographic representation on the opposite page [see pamphlet report] of the progress of the work of lowering the tion was nearly a mile in length, the greatest depth being about thirty feet. After one side was excavated as deep as practicable, the track was lowered into it, and then the other side excavated to a still lower level to receive the track while the level of the other side was being again lowered. Thus by shifting the track from side to side the work progressed until the proper grade line was reached, and the track re-established on its original alignment, but at a lower level.
The earth taken from the exeavation was used to raise the grade line on each side of the hill, so together there were

[^1]more than four miles of track which were being shifted from side to side during the progress of the work, owing to this single revision. At each of the other eleven revisions substantially the same processes were repeated
The contemplated revisions of grades are now nearly completed, so that from Dodge Centre, Minn., to Aiken, Ill. a distance of 197 miles, with the exception of one hill, where side tracks have been provided for "doubling", and from Stookton, III., to Chicago, a distance of 126 miles, in all 323 miles, carrying the thickest of the traffic, have a virtual maximum grade of only twenty-six feet to the mile.

In addition to the revision of grades, the work of replacing over two hundred wooden bridges and culverts with permanent structures of iron, stone and earth has been going on and during the fiscal year 20,672 carloads of gravel have been hauled out and put under the track as ballast on abou one hundred miles of the line, necessarily disturbing the track and requiring additional watchmen and slow movement of trains, with increased cost.

The 20,672 carloads of gravel and nearly as many more of stone and iron used in improvements have been hauled an average of probably fifty miles, and had the usual custom of charging three-quarters of a cent per mile per ton been practiced, it would have swelled the freight earnings about $\$ 500000$; but not a penny has been credited to earnings on this account.
Photographic illustrations of the progress of the work of replacing wooden bridges with permanent structures are incorporated into the report, so that the shareholders may bave a clearer understanding of the improvements which have been completed and are now in progress. [See pamphlet.

In the communication which was submitted to the finance committee in London under date of April 13, 1897, it was stated "that the amount of ballasting which should be done this season should be limited only by the capacity of the rolling stock to haul it, and it was estimated that 150,000 yards of gravel would be about such limit.
The Directors are glad to be able to state that up to the first of July nearly 100,000 yards of gravel had been hauled, and during the four months July to October, it now seems probable, 150,000 yards more will be distributed, thus exceeding the estimate by 100,000 yards.
The cost of making improvements of all kinds, owing to cheap material and labor, has been less than 66 per cent of what the same would have cost at the time of construction.
The important revisions of grades will be substantially completed during the present summer, but the replacing of wooden bridges with permanent structures and ballasting will go on for two years more.
The following [see pamphlet report] are photographic illustrations of a section of unballasted and ballasted traok on the St. Joseph Division, where the natural earth is most unsuited for a road-bed. About one-half of this division has been ballasted with gravel hauled nearly one hundred miles and the work of ballasting the northern two-thirds is still in progress-the southern one-third, where the haul of gravel would be still longer, is now being ballasted with crushed stone.

The physical condition of the permanent way is better than ever before. Over 88 per cent of all the ties in the whole line have been renewed within the past live years, mostly with a superior quality of white oak, and within the same period over 85 per cent of all the wooden bridges and culverts have been renewed, and 34 per cent made permanent structures of stone, earth and steel. The remaining 15 per cent will be renewed in the next two years, mostly with permanent structures.
The completion of these renewals should materially reduce the working expenses and correspondingly inorease the net earnings.
At different times during the past few years the Directors have received letters from shareholders inquiring as to the truth of the often-repeated assertion of misinformed writers in the financial papers to the effect that the Company had no suitable terminals in Chicago.
The Directors deem it proper to answer such inquiries, once for all, by publishing the focts.
The Chicago \& Northera Pacific Railway Company is a Terminal Company owning terminals in Chicago which it leases to regular railway companies. The Terminal Company does no other business except a suburban passenger business and switching freight cars in Chicago to and from co necting roads and industries located on its tracks.
It owns about forty-five miles of main track, about twenty-five miles being double track, and over fifty miles of side tracks.

This company holds a lease for ninety-nine years, with the privilege of renewal, which gives it the unlimited use, in common with other lessees, of about eleven miles of double main track; of the passenger station and all the side tracks leading to industries; also the exclusive use of a freight house and accompanying tracks; of a freight yard containing 4,800 feet of tracks for team delivery; of a freight terminal yard one mile long and eight tracks wide for making up trains, standing freight cars and transferring freight; a roundhouse, turn-table, coal shed, etc.; of 4,000 feet of side track for standing passenger cars, with facilities for cleaning and small repairs; of 88,473 square feet of, at present, unused land located in the heart of the city, and
of 1,320 lineal feet of dock frontage on the Chicago River accessible for steamships navigating the Great Lakes.
The Company's use of this vast property is as full and complete as though it absolutely owned the whole of it.
Instead of paying all the taxes, repairs and renewals, which it would have to pay if it was the owner, it only pays an equitable proportion based on relative wheelage or use of the different parts.
Instead of paying interest on the total cost, as it would have to pay if it owned the whole of it, this Company paid an annual rental during the current year of only $\$ 156,50$, which will be increased by about $\$ 27,000$ per annum as soon as some unsettled matters in regard to the unused portions are adjusted.
That is to say, this Company has all the use which it could make were it the owner of a property which probably cost $\$ 20,000,000$, by paying a rental equivalent to the interest at 5 per cent on about $\$ 3,660.000$.
In this connection the Directors repeat the statements made at the last general meeting in London of the debenture and preferred A stockholders:
"During the past year several of the lines with which the Company had leases have been reorganized by foreclosure of their mortgages, which of course foreclosed this Company's leaseholds, and has necessitated making new leases.
"The most important was the leas of terminals in Chicago. Negotiations were had with the receiver of the Chicago \& Northern Pacific Company, which owned the terminals occupied, and the atfirmation of the old lease, with slight modifications, was agreed to so far as the property which has been heretofore occupied.
"In the opinion of the Directors, in view of the probable future requirements of the Company, it was desirable to materially merease the terminal facilities, and with the oonsent of the Finance Committee, additional facilities were acquired, which will increase the rentals about $\$ 25,000$ per annum (the exact amount cannot be now stated until an adjustment and certain measurements are made).
'In making the application for the Finance Committee to approve the leases, the directors stated that the additional rental might and probably would be a burden to some extent, at least for a year or two. but would become profitable as business increased, and the Company became able to develop the property leased.
"The lease for ninety-nine years, with the privilege of renewal, was approved by the Finance Committee and authorized by the directors, and has been executed on behalf of the Company and by the receiver, under orders of the Court, and the sale which was afterward made of the property, under the orders of the Court, was made subject to the rights of this Company under such lease, so that no future complications need be apprehended."

As the matter of terminals in Chicago is important, the directors have deemed it advisable to illustrate the lease with the maps and engravings on the next pages. [See pamphlet.]
In this connection the directors will speak of another im portant lease, which has been perfected during the year, of terminals in the city of Des Moines, the capital of the State of Iowa.

The company owns extensive division terminals in Des Moines, but has found it advisable to lease passenger and freight facilities to accommodate the local traftic of the city.
Accordingly it has leased from the Des Moines Union Terminal Company extensive local freight yards and a freight station building, built expressiy for its use, arranged in accordance with its own plans, and located on one of the principal streets and within one block of the Court House, which is regarded as the centre of the business section of the city.
The lease is for twenty-five years, with the privilege of renewal, and, in addition to the local yards and freight house covers the use of about seven miles of main and side tracks, reaching all the important industries, such as stock-yards, packing houses, etc.
The rental, $\$ 1,000$ a month, is equivalent to one-third of the interest at the rate of 5 per cent per annum on the cash cost of the property leased.
In addition to the rental, this Company, instead of paying the whole of the taxes and repairs, as it would have to do if it owned the property, pays one-third of such taxes and repairs.
The lease also provides that within two years the Terminal Company shall provide a new and commodious passenger station which. by reason of its central location, is expected to be used by all the railway companies entering Des Moines as a Union Station.
The additional rental which this Company will pay on the completion of the passenger station is a proportion of the interest on the new investment, limited, however, so that the increased rental shall not exceed $\$ 1,500$ per annum.
This lease does not materially affect the fixed charges of this Company, as it has been occupying the terminals for several years under an unsatisfactory temporary arrangement, paying substantially the same rental.
The freight house is a two story and basement brick building, facing on Cherry street and extending from Seventh to Eighth streets. It contains commodious offices for division headquarters, and is equipped with all the modern conveniences for the storage and handling of freight, including refrigerators and electric elevators. It is admittedly the
finest freight station, and most centrally located, in Des Moines.

At every other point, Dubuque, St. Paul, Minneapolis, Marshalltown, St. Joseph, Leavenworth and Kansas City, the Company owns terminal facilities. The terminals at Kansas City, through the agency of the subordinate company called the Iowa Development Company, have been increased during the year by the addition of a large freight yard in connection with a terminal grain elevator which has a storage capacity of $1,000,000$ bushels, and has a working capacity of transferring 100 carloads, 100,000 bushels, in ten hours.

It is the largest and best equipped grain elevator in Kansas City
The advantage to the public of union passenger stations is well understood, and the Chicago \& Des Moines terminal leases, which have been explained, are illustrations of their economy.
The joint use of an expensive bridge and certain pieces of track by two or more companies also results in economy. For example, this Company uses an expensive bridge over the Mississippi River at Dubuque in common with the Illinois Central and the Chicago Burlington \& Northern companies, also a like bridge over the Missouri River at Leavenworth in common with the Chicago Burlington \& Quincy and the Chicago Rock Island \& Pacific companies; is both cases each company, instead of paying the whole of the interest, charges, taxes and cost of repairs, as it would were it the sole owner and occupant, pays a proper proportion of such charges only.
Su this Company leases running rights in common with other companies over an expensive ten miles of line between St. Paul and Minneapolis; over seventeen miles in Illinois between Dubuque and Aiken; over eight miles within the city of St. Joseph, and over thirty-five miles in Missouri and Kansas between Beverly and Kansas City, in each case paying only a quarter to a half, according to the number of occupants, of the taxes, interest and repairs.
In each case the use by this Company is as full and as free as it would be if it owned the whole, and by reason of ownership and sole occupancy was compelled to pay all the taxes, interest and cost of repairs and maintena ce.

REVISION OF GRADES.
Grades have been reduced and are now in process of reduction and will be completed during the summer of 1897 , from a maximum of $52 \cdot 80$ feet to the mile to $26 \cdot 40$ feet to the mile, as follows:
Near Randolph. Minn.
Near Elma, Iowa.
Near Stanley, Towa
Near Thorpe, Iowa.
Near Oneida, Iowa
Near Almoral, Iowa.

|  |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |

Near South Freeport, III. Near German Vailey, III.
Near Holcomb, 111 Near Holcomb,
Near Es nond. Near Es nond............
Near Ravenswood, Mo. Miles.
$2 \cdot 25$

One hundred and sixteen miles of track not previously ballasted have been ballasted during the year, as follows:

Chiaggo Divi ion.

| Miles. |
| :---: |
| $\ldots . . . . . . . . . . . ~$ |
| 16 |
| 16 |
| on ............ 18 |$| \mathrm{s}$

St. Joseph Division.

| Miles. |
| :---: |
| .53 |
| .. |

Dubuque Division

## BRIDGES AND CULVERTS

Forty-five wooden bridges have been completed and 159 bridges and culverts are in process of replacement with stone and earth.
Two hundred and fifty lineal feet of wooden bridges have been replaced with steel or stone abutments.
Four thousand seven hundred and eighteen lineal feet of wooden bridges have been filled with earth and 9,559 lineal feet are now in process of filling.

One hundred and eleven pile bridges have been renewed with white oak piles. The additional cost of the white oak piles over what it would heve cost to renew with the original quality (pine) has been charged to Improvements.

NEW SIDE TRAOKS.
During the fiscal year about six miles of side tracks have been laid, as follows:
Minne apolis, Minn..
8t. Panl, Minn.
South St. Paul, Minn Dodge Center, Minn. West Conford, Minn Sargent, Minn:.......
Renova, Minn Austin, Minn Elma, Iowa. New Hampton, Iowa Oelwein, 10 wa. Durango, Iowa Dyersvilie, Iowa

Dubuque, Towa Rodden, Ill Holcomb. 11 West St. Charies, Ill. Chicago, III. Waterloo, Ia Bes Moines, Iowa.

Diagonal, Iowa.
691 feet
162 feet.
569 feet.
1,127 feet.
1,730 feet.
215 feet.
392 feet.
392 feet.
60 feet.
1,240 feet.
1,590 feet.
578 feet.
284 feet.
1,901 feet.
240 feet.
830 feet.
940 feet.
650 feet.
5,548 feet. 232 feet. 156 feet.
417 feet. 417 feet.

Lorimor, Iowa........ 2,740 feet.
Kansas City, Kan.... 8,870 feet.
Connection with C. M. \& St. P. Ry Cross 0 iron works.
Spur to flour mill.
New house track.
New house track.
spur to mill.
Extension of spur trac Extension of house track
Extension of yard tracks.
Cowneuse track.
Counection with Illinois Cent. Ry. doutling of passing tracks and To coal yard.
To stone quarry.
To elevator.
Spur to iron works.
Repair and round house tracks. Transfer track to B. C. R. \& N. Ry. Cxtension of passing track. and Des Moines \& Kan. City Uy and Des Moines \& Kan. City Rys Shenandoah Ry.
Extension of house and passing tracks. Track to new elevator and addi-
tional yard tracks.
Total ................ 30,988 feet or 5.87 miles.

NEW BULLDINGS AND [MPROVEMENTS AT STATIONS.
New buildings have been built as follows:
Baxt r Iuwu,-Passenger depot.
Virgil Center, I l.-Passenger depot.
Iuray, Iowa,-Passenger depot.
New Humpt $n$, lowa.- Freight depot.
Dubuq ee, Inoa.- Fifteen-hundred-ton ice-house.
Norih Hunover, MI.-Grain house.
Shepard, Iowa.-Two corn cribs.
Graf, I wa.-Cooling room.
Allison, I vea.-Cooling room.
Wtst Concord, Minn.-Machinery platform.
South Etm hut st. 11/. -Freight platform.
Chicayo. III. (48th St.) -Track scales. .
Sycamore, 1ll.-Track scales.
IMPROVEMENTS AT OELWEIN.
The village of Oelwein is the centre of this company's sys-tem-its lines radiating from there to Chicago on the east, St. Paul and Minneapolis in the northwest and Des Moines, St. Joseph and Kansas City in the southwest.
There were heavy grades on the line on the north and south sides of the village which were reduced during the year, and the Company's tracks and yards in Oelwein have been raised several feet and largely extended. A thirteentrack steel viaduct on stone foundations has been built over Charles Street, doing away with a dangerous street grade crossing at a point where a great deal of switching is necessary in makin $\mathcal{y}$ up and consolidating trains.
The passen fer station has also been improved, and a new building erected for Superintendent's and Train Dispatcher's offices.

## REAL ESTATE PURCHABED.

At Minneapolis, Minn., for extension of station grounds. At Dyersville, lowa, $15 \cdot 62$ acres, for gravel pit.
At Rodden, Ill., extra right of way for stone quarry.
At Lowther, Iowa, 1131 acres, for extension of station grounds.
At Gladbrook, Iowa, ground for stock yards.
NEW RAILS.
8.71 miles of track have been re-laid with seventy-fivepound steel rails in place of sixty-pound removed, and the cost of excess weight has been charged to additions and improvernents.

TIES PUT IN TRACK.

|  | Oak. | Tamarack. | Gedar |
| :---: | :---: | :---: | :---: |
| 8t. Panl Division, | 621 | 26,481 | 15,226 |
| Dubuque iplicion | 19,683 | 21,982 | 7,2 |
| Chicaso Diviston | 12,502 | 2,686 | 10,079 |
| Lyle Branela |  | 16.214 | 13,765 |
| Waveris Branch |  | 12,334 | 2,608 |
| Des Moines Div alon. | 22,919 | 5,018 | 17.712 |
| 8t. Josepla Division. | 52,232 | 12,210 | 11,839 |
| Kanaan City Div | 1.328 | 326 | 2,522 |
| New side tracks | 6,081 | 7,330 | 2.875 |
| Total | 114,769 | 104,581 | 88,924 |
| The provions | 206,055 | 227,577 |  |
| Decrease | 91,286 | 122,996 | *83,924 |

## Total. <br> 42,328 48,963 <br> 48,963 25,267 <br> 25,267 29,979 14,942 <br> 14,942 45,049 <br> 45,049 76,281 <br> 4,176 16,289 <br> 303,274 <br> 433,272 <br> $\overline{130,358}$

* Increase.

The excess cort of oak ties laid in track during the year over the price of pine ties, which they replaced, has been charged against capital as an improvement to the property. mantorville beanch.
During the year the company has constructed an extension of a branch line from Wasioja to Mantorville, the county seat of Dodge County, Minnesota, a distance of 3.57 miles. The citizens of Mantorville bought the right of way and paid for grading and bridging the line, and conveyed it free of incumbrance to this company: This company completed the line at an expense of $\$ 19,78490$. The rails used on this branch were second-hand rails which had been removed from the main track and replaced with heavier sections.
The branch was opened for business on Dec. 8, 1896.
I submit the following tables: [In pamphlet report.]
I. Details of Gross Earnings for 1895-6 and 1896-97.
II. Details of Expenses for 1895-96 and 1896-97.
III. Income account.
IV. General Balance Sheet, Revenue Accounts.
V. General Balance Sheet, Capital Accounts.
VI. Earnings by Months.
VII. Statement of Rolling Stock.
VIII. Locomotive Statement.
IX. Statement of Operations. etc., for years 1888, 1889, 1890. 1891, 1892, 1893, 1894, 1895, 1896 and 1897.
X. Particulars of Mileage.
XI. Construction and Improvement Expenditures on Road Bed and Stations during the year euding June 30, 1897.
XII. Construction and Improvement Expenditures on Rolling Stock during the year ending June $30,1897$.
XIII. Statement showing amount of Securities of Chicago St. Paul \& Kansas City Railway which have been exchanged for the stock of this Company, and the amount not yet exchanged.
XIV. Statement showing Capital issued by this Company to June 30, 1897.
By order of the Board of Directors,
A. B. STICKNEY,

President.

## NEW YORK CENTRAL \& HUDSON RIVER RAILROAD CO.

EXTRACTS FROM THE TWENTY-EIGHTH ANNUAL REPORT-FOR THE YEAR ENDED JUNE $30,1897$.

## ROAD OPERATED.

N. Y. Cent. \& Hudson R RR., main line (New York to Buffalo) AFiles 441 N. Y. Cent. © Hudson R RR., main line (New York to Buffalo)
New York Central \& Hudson River Railroad, Dranches.........
$441 \cdot 75$
377.70
Total miles New York Contral \& Hudson River RR........ $819 \cdot 15$ Irads leased; mann lines and br anchesTroy \& Greenoush RR............... Troy to Greenbush... $6+00$
65.90 N. Y. and Harlem RR. (stemn Ime). New York to Chatham.... $135 \cdot 90$ Spuytea Dayvil \& Port Morris RR. Spuyten Dnyvil to Harlem West Shore Raflroad. ............ Weelhawken to Buttialo. New Jersey Junction Railroad .... Weeh swken to Jtrsey City
Kome Watertown \& Ogdensb'g RR.Suspunsion Bridge to MasRome Watertown \& Ogdensb'g RR.Susiension Bridge to Mas-
sena spriugs............. $6 \cdot 04$
49.20
4.85 Mohawk \& Malone Railway, Herkimer to Malone. Ca thage de Allrond ck Rallway... Gouverneur do Os segatchie RR Tivoll Hollow Rathoad.............. West Albany to lumber Gouverneur t. Edwards.. New York to Putn'm Junc. $4 \cdot 10$
+13.05 13.05
6121

Total miles of road operated.
$\qquad$
$\overline{2,594 \cdot 88}$
The Dunkirk Allo houy Vulley \& Pittsburg Railroad and the Beeeh Creek suifoad are also leased by this company, but their mileage and been kept and separate reports tuade in nehalf of those companies.

## CONSTRUCIION AND EQUIPMENT.

The total of this account stands at $\$ 159,791,2015 \%$, as shown on the balance sheet. During the year the account has been increased $\$ 1,178,51087$. All other expenditures for additions and improvements have been charged to operatiog expenses.

> CAPITAL STOCK.

The capital stock of the company remains unchanged at $\$ 100,000,00000$, to wit: $1,000,000$ shares at $\$ 100$, including $\$ 6,30000$ consolidation certificates not yet converted.

> FUNDED DEBT.

The aggregate of the funded debt remains the same as at the end of 1896 , and stands at $\$ 70,377,33838$.

COMPARATIVE SUMMARY OF OPERATIONS.
June 30,1896
Jume $30,1897$.

 | Operatiog exp.. |
| :--- |
| Exp's to earn's. |
| $(6648,14654$ |

| \$14,689,396 99 | et earnings .. \$14,681,993-78 | D 57,404 21 |
| :---: | :---: | :---: |
| 10,625,603 89 | First charges... 10,580,125 98 | D. 65,47791 |
| 1,043,793 10 | 0 | 1.8,073 |

 \$13,79310 Sir lus. $\$ 51,86680$ 1.8,073 70 CONDENSED GENEFAL BALANOE BHEET, JUNE $80,1897$.
Cost of road and equipment. A8SETS.
Cost of road and
Special equipment $\qquad$
Stocks and bonds of other companies
\$159,791,20157

Advances for construction of of her linea, real est., ete. New York \& Harlem Railroad coustruetion acouunt. 11,085,522 65 1,35988815

West Shore Eaifroad construotion account
Park Ave, improv't and new bridge ov cr Harlem Riv Change of grade orossings, Buffalo. Due by agent- and others.
Fuel and supplles on hand. Cash on hand.

Capital stock.
LIABLLITES.
Funded debt
$\qquad$
Bonds and mortgazes on real estate
Securities acquifed from lessor companies
Past-due bonds.
Igterest and rentals acerued.
Unclaimed interest..
Dividend payable July 15, 1897
Unclaimed
Unclaimed aividends
Due for wagen, supplles, ete...
Due other roads, ete
Cartiage \& Adirondack Rallway constrnetion gect
Froll and losa (excess of assets over liabilities).
SUMMARY OF EARNTNGS.


For lhe year end
June 30,1897 . $.825,850.73146$ 13,094,619 62 1,539,826 00 1,254,06688 $1,791,88129$
15,50351
602,21261 602,21261
131,29495 2,561,789 48 913,500 52 $4,860,93351$
$2,362,89071$ 1,912,019 78
$\overline{\$ 194,057,18313}$
$\$ 100,000,00000$ 70,377,33333 2,914,15000 2,914.79000 3,704,006 22 25,26t 60 1,000,000 00 39,86161
3,06588809 3,063,888 09 $1,423.17421$
30,72311 11,464,99996
8194,057,19313
Increase or
Decrease.
D. $\$ 133,: 7872$ D. $\$ 133,47872$ D. $610,1<182$
$D, 12,85392$ D. 12,85392
D. 37,70817 D. 61,69611 D.62.915 01
1.54 .75881 $45,144,96747$
$\overline{\$ 45,144,96747}$ Totals.............. $\$ 44,280,13932$
SUMMARY OF EXPENSES.
$\overline{D . \$ 864}, 82815$ SUMMARX OF EXPENSES.

$\qquad$ D. $\$ 489.42899$ D. 203.54457 D.451,003 65 $1.18,42389$
$1.318,12938$
$\$ 80,455,570,48$
Totale
2,048,235 27
$\$ 80,455,57048$ Totals ................... $\$ 29,648,14654$

\$4,126.489 61
5,924,786 07 228,90030
300,00000 300,000 00

## SUMMARY OF DIVIDENDS

Oct. $15, \quad 96,1 \%$ on $1,000,000$ shares of eapital stock.. $\$ 1,000,00000$ Jan. 15, '97, $1 \%$ " $1,000,000$ " " " " April 15, $97.1 \%$ " $1,000,000$

Total. $\qquad$ 1,000,000 00

COST OF ROAD AND EQUIPMENT-CONSTRUCTION ACCOUNT.


$\$ 21,822,30523$ 3,130.675 84 17,052,543 74 1,004,882 78 18.018,069 25 | $3,024,32373$ |
| :--- |
| 150,000 | 150,00000

658,92156 400,00000 2,000,000 00 2,732,29757 219,900
100
00000000 $1,000,00000$
331,58993 31,157,904 00

Total cost of road
COST OF EQUIPMENT.
Cars, freight.

Locomotives, passenger
Floating equipment.
Total cost of equipment
Grand total cost of road and equipment.
$\frac{31,157,904}{133,280,075}$ $\$ 14,694,97829$
60,64000 +670,456 96 1,070,456 96
$1,217,25000$ 4,911,250 00 956,551 00 $\$ 26,511,1 \overline{2625}$ $\$ 159,791,20157$
ITEMS CHARGED TO CONSTRUCTION AOCOUNT DURING THE
Proportionate cost of heavier steel rails, stone ballast
and additional tracks and sidings

$\$ 754,53541$
21,35299
20,0009 Addition to elevator, Buffalo
Addition to stock-yards, Enst Buffalo. 200,00000
Round houses at Croton, Syracuse and Niagara Falls. Gas house and plant, Mott Haven (final)
Block signals (balance)
Land at various points and land damages.....................................
149,48702
76,423 77 10,70568
16,58498 16,58498
19,00545 19,00545
28,588
16

Deduct value of old material sold. \$1,276,683 46 103,17259 \$1,173,510 87

## SUMMARY BY GENERAL LEDGER ACCOUNTS

Grading and masonry
Bridges and trestles
Superstructure........
Debit.

Buperstructure...........
Bulldings and fixtures
Land, land damages an
Land, land damages and fences $\qquad$
$\$ 3,81680$ $4,23,00$
762,51697


$458,51,08$ 28,58816
19,00545 1,276,683 46 \$1,173,510 $\frac{59}{87}$

Cost of road and equipment per mile owned.
$\$ 162,64577$

DETAILED STATEMENT OF GAPITAL STOCK AND
FUNDED DEBT
Napital Slock.
Number of shares authorized and issued..
1,000,000
$1,000,000$
$\$ 100$
00
Par value per share............................................... $\$ 100,000,00000$
To 100
Tolal par value authorized, issued and outstanding Dividend for the year................................ Four per cent ( $819 \cdot 45$ miles).

Funded Debt.

| Class of bond. 1st Mort. Coupon NYC\&HRRR NYC\&HRRR 1st Mort. Sterlg Debent's oupon nebe't's Regist'd NYO\&Debe't's Rerist NYC\& HRRR Debe't's Rerist'd Ext'd D'tCt sCon |
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$\left\{\begin{array}{l}\begin{array}{c}\text { When } \\ \text { issued. }\end{array} \begin{array}{cc}\text { When } \\ \text { due. }\end{array} \\ \begin{array}{c}\text { Amount of } \\ \text { authorized } \\ \text { issued. }\end{array} \\ 1873 \\ 1873 \\ \text { Jan. } 1,1903 \\ \$ 80,000,000 \\ 1884 \\ \text { San. 1, } 1903\end{array}\right.$

## 

* Fxxtended May 1, 1883, for ten years; further extended May 1, 1893, for
twelve years.

CURRENT CASH ASSETS AND LIABILITIES JUNE 30, 1897. assets.

\$1,912,019 78
Cash in transit
Due from agents.
Due from individuals and companies.
Net traffic balances due from individuals and companies
West Shore Railroad construction account.. and now
outstanding outstanding. Ra
$87,270,00000 \quad 7 \%$
$22,730,00000 \quad 78$ $9,733,38333 \quad 6$
$6,889,0000058$
$3,111,00000 \quad 58$
$1,000,00000 \quad 5 \%$
$11,687,0000 \quad 4 \mathrm{~m}$
$1,507,0.000 \quad 4 \%$
1,9790000 Ist Dec.
$1,471,00000$ 4\% $\left\{\begin{array}{l}\text { st N. } \\ 1 \text { st M. } \\ 1 \text { st N. }\end{array}\right.$

$$
\begin{gathered}
\text { When } \\
\text { te, payable. } \\
\text { \{ist Jan } \\
\text { 1st July } \\
1 \text { 1st Jan. }
\end{gathered}
$$

## 

EXPENSEs.
$\$ 19,459,84287 \ldots$ Allotted to transportation of freight. $\$ 18,588,71251$ 61... Allotted to transportation of pass... 11,059,434 03

ets. 0.50 Expenses per ton per mile............................................ ets. 0.48
ets. 0.17 Profit................................................... ets. $\overline{0.19}$
ets. $\overline{1.89}$ Earnings per passenger per mile............ ets. $\overline{1.90}$
ots. 1.52 Expenses per passenger per mile................. ots. 1.60
ets. $\overline{0.37}$ Profit................................................... ets. $\overline{0.30}$

| \$180 | Freight earnings per train mile. | \$1 84 |
| :---: | :---: | :---: |
| 135 | Freight expenses per train mile. | 132 |



| (2,394-84 miles) |  | 394.88 miles) |
| :---: | :---: | :---: |
| \$10,850 29 | Freight earnings per mile of road operated |  |
| 8,125 74 | Freight expenses per mile of road operated | 7,761 86 |
| \$2,724 55 | Profit | \$3,032 31 |
| \$5.722 73 | Passenger earns. per mile of road operated | \$5,467 76 |
| 4,59142 | Passenger exp. per mile of road operated.. | 4,617,95 |
| \$1,131 31 | Profit | \$84981 |


-Messirs. Vermilye \& Co. offer for subscription at 101 flat, $\$ 2,000$, , 0u Panama Kallroad Co. first mortgage $41 / \mathrm{per}$ cent sinking fund gold bonds, due Oct. 1. 1917. A letter of J. Edward Simmons, President of the Panama Railroad Co., attached to the bankers' announcement, states that the bonds are issued to retire the total amount of outstanding sterling bends amounting to $\$ 2,688,000$. From the proceeds of the sale of the $\$ 2,000,000$ new $41 / 2$ per cent first mortgage siaking fund gold bonds now offered and with securi ties and cash in hand from surplus earnings, the company will have sufficient to retire the outstanding sterling mortgage bonds at maturity and leave a surplus of about $\$ 500.000$. The new mortgage will constitate the only mortgage indebtedness of the company, secured by a first lien on all the railroad, steamship, concessions and general property of the company now owned or hereafter to be acquired. The subscription books will be opened on Tuesday morning at $10 \mathrm{~A}, \mathrm{M}$, and will be closed at 12 M . the same day. The bankers reserve the right to allot bonds at their discretion or to decline applications.

## The Commercial Times.

## COMMERCIAL EPITOME

Friday Night, September 17, 1897.
In some lines of merchandise the warmer weather experienced early in the week had a tendency to check trade to an extent, and the yellow fever reports from New Orleans and elsewhere, while not being of an especially serious nature, has served to interrupt business to some extent with that section of the country. Generally, however, a fairly healthy condition of business appears to have prevailed, a fair supply of goods having gone into the hands of retail merchants, and values as a rule have been well maintained. The rumor that the Bank of England was to hold one-fifth of its reserve in silver received much attention, but when it became known on what conditions the Bank would do this the surprise that such a step should be agreed to by the directors of that institution disappeared. Advices received from Washington have reported preliminary negotiations progressing between the United States and France for a reciprocity treaty between the two countries. There have been rumors that gold has been engaged at the Bank of France for export to New York but the report has lacked confirmation.
Lard on the spot has had only a limited sale locally, and at the West business has also been quiet; prices have declined, although at the close there was a partial recovery from the bottom prices, closing steady at $5.00 @ 5.031 / \mathrm{c}$. for prime Western, $4 \cdot 70 \mathrm{c}$. for prime City and $5 \cdot 45 \mathrm{c}$. for refined for the Continent. Speculation in the local market for lard futures has beev at a standstill. At the West realizing sales have resulted in a decline, although at the close there was a firmer turn to the market.
datly clobiva prioes of hard futures,
Oot.
$\begin{array}{cccccc}\text { Sat. } & \text { Mon. } & \text { Tues. } & \text { Wed. } & \text { Thurrs. } & \text { Fri } \\ 4.75 & 4.80 & 4.75 & 4.72 & 4.80 & 4.92\end{array}$
Pork has had only a limited sale and prices have declined, closing at $8875 @ 925 \mathrm{c}$. for old mess, $\$ 950$ @12 25 for new do., $\$ 1075 @ 12$ for family and $\$ 1050 @ 18$ for short clear. Cut meats have sold slowly but values have held steady, closing at 73 @ $@ 7 / 8 \mathrm{c}$. for pickled bellies $12 @ 10 \mathrm{lbs}$ average, $51 / \mathrm{c}$. for pickled shonlders and $89 \times 81 / 2 \mathrm{c}$. for pickled hams. Beef has been nnchanged and firm at $\$ 7 @ 8$ for mess, $\$ 8$ @9 for packet, $\$ 850 @ 10$ for family and $\$ 1350$ ©1500 for extra India mess, Beef hams have been firm at 827@28. Tallow has been quiet but steady at 35 sc . Oleostearive has had only a limited sale, but at 6 c . the price has held steady. Lard stearine has been neglected at 6 c . for prime city. Cottonseed oil has been quiet and easier at $27 ल 271 \mathrm{c}$. for prime yellow. Butter has been in reduced supply and firmer, closing at $18 @ 181 \mathrm{c}$ c. for creamery. Cheese has been quiet but steady at 71.01 c c . for State factory, fnll cream. Fresh eggs have had a fair sale at steady prices, closing at 16 e . for choice.
The Brazil growths of coffee have had only a limited sale, but prices have advanced, and the close was steady at 7c, for Rio No, 7. Mild grades have dragged, closing at 12c, for good Cucuta. East India growths have had a fair jobbing sale at steady values, closing at 241 cc . for standard Java. Speculation in the market for contracts has been quiet, but prices have advanced on foreign buying, closing firmer on crop news.
Following were final asking prices:

 Raw sugars have been firmer, closing at $315-16 @ 4 \mathrm{c}$. for centrifugals, 96 -deg, test, and 314333 c , for mascovado, 89 deg, test. Refined sugars have been less active but prices have been firm at $51-16 @ 51 / 8 \mathrm{c}$. for granulated. Molasses and syrups have been steady. Spices have been active and higher. Teas have had a better sale at firmer prices.

Kentucky tobacco has had a limited sale at firm prices, Sales 200 hhds. Seed leaf tobacco has been more active and firm. Sales for the week were 3,650 cases as follows: 1,100 cases 1896 crop, New England Havana, 181/2@40c.; 600 cases 1896 crop, New England seed leaf, 21@25c.; 60 । cases 1896 crop. Wisconsin Havana, 11@13c.; 500 cases 1896 crop, State Havana, 18@161/2c.; 200 cases 1893 crop, Pennsylvania seed leaf, 12 a13c.; 850 cases 1895 crop. Pennsylvania Havana seed, 12@13c.: 150 cases 1894 crop, Gebhart's, p. t. and 150 cases sundries, 6 a 15 c .; also 500 bales Havana at 8 c. to $\$ 110$ in bond and 200 bales Sumatra at 80 e to $\$ 2$ in bond.
Straits tin has had a moderate sale and prices have held steady, closing at 13.65 c @13.75c. Ingot copper has been in fairly good request and full values have been paid, closing firm at 111/4c.@1136. for Lake. Lead has weakened slightly, demand falling off, but the close was steady at 430 c . for domestic. Spelter has declined to $4 \cdot 05 \mathrm{c}$. $4 \cdot 10 \mathrm{c}$, for domestic. Pig iron has had a fair sale at full values
Refined petroleum has been steady, closing at 5.70 c . in. bbls., $3 \cdot 20 \mathrm{c}$. in bulk and $6 \cdot 05 \mathrm{c}$. in cases; naphtha quiet at $5 \cdot 50 \mathrm{c}$. Crude certificates have beeen neglected; credit balances have been unchanged at 7 c c. Spirits turpentine has held steady, although demand has been quiet, closing at $31 / \mathrm{c}$. for regulars and $303 / 4 \mathrm{c}$. for machines. Rosins have bean unchanged at $\$ 145 \sigma \$ 10$ for common and good strained. Wool has had a fairly large sale at firm prices. Hops bave had a moderate sale at steady prices;

## COTTON．

Friday Night，Sestember 17， 1897.
The Movement of the Crop，as indicated by our telegrams from the South to－night，is given below．For the week ending this evening the total receipts have reached 178,118 bales， against 96,848 bales last week and 50,271 bales the previous week，making the total receipts since the 1st of Sept．，1897， 29.547 bales，against 462,173 bales for the same period of 1896，showing a derrease since Sept． 1,1897 ．of 160,104 bales

| s a | So | Mom． | Tu | Wed | Thuers． | Fri． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galv | 7.997 | 12， | 5，346 | 12 | 8，792 | 9，453 | 56，2 |
| Tex．City，\＆ |  |  |  |  |  | 761 | 76 |
| New Orleans． | 4，211 | 5.426 | 8，532 | 5，814 | 6，784 | 5.186 | 35，953 |
| Mobile | 390 | 1，756 | 322 | 1，079 | 142 | 2，043 | 5，732 |
| Florida |  |  |  |  |  |  |  |
| Savannal | 6，403 | 6，113 | 8，38 | 6，04 | 7，700 | 5，024 | 39，6 |
| Brunsw＇ |  |  |  |  |  | 1，296 | 1，296 |
| Charleston | 1，777 | 3，200 | 1，08 | 2，952 | 1，947 | 3，303 | 14，2 |
| Pt．Royal， |  |  |  |  |  | 31.2 | 312 |
| Wilmington． | 2，438 | 2，979 | 3，523 | 2，751 | 2，756 | 3，370 | 17，8 |
| Wash＇ton，\＆ |  |  |  |  |  | 28 |  |
| Norfolk | 279 | 420 | 1，166 | 518 | 1，578 | 1，077 | 5，088 |
| N＇p＇t News，\＆c． |  |  |  |  |  | 294 |  |
| New York |  |  |  |  |  |  |  |
| Boston． |  |  |  |  | 3 | ．．． |  |
| Baltimore |  |  |  |  |  | 37 | 3 |
| Philadel＇a，de．． | 44 |  | 47 | 161 | 178 | 224 | 63 |

Tot．this week $\overline{23.539}|32,162 \quad 28.364| 31.760 \quad 29.880 \quad 32.408, \overline{178.1: 3}$
The following shows the week s total receipts，the total since Sept．1，1897，and the stock to－night，compared with last year．

| Receipts to Sept． 17. | 1897. |  | 1896. |  | Stoch |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week． | Since Sep． $1,1897 .$ | This week． | $\left.\begin{array}{\|c\|} \hline \text { Since Sep. } \\ 1,1896 . \end{array} \right\rvert\,$ | 1897. | 1896. |
| alvesto | 56，269 | 99，229 | 70，509 | 127，988 | 66，27 | 120，555 |
| Tex．C．，\＆e． | 761 | 1，424 | 6，328 | 7，745 |  | 2，381 |
| New Orleans | 35，953 | 69，850 | 59，614 | 100，154 | 41，558 | 111，859 |
| Mobile | 5，732 | 8，213 | 9，101 | 15，063 | 6，214 | 16，100 |
| lorid． |  |  |  |  |  |  |
| Savannah． | 39，621 | 60，154 | 38，139 | 80，388 | 49，414 | 62，477 |
| Br＇wiek，do． | 1，296 | 1，859 | 3，192 | 4，270 | 1.483 | 2，389 |
| Charleston． | 14，298 | 21，174 | 23，294 | 47，822 | 19，136 | 46，976 |
| P．Royal，\＆c． | 312 | 312 | 20 | 20 |  |  |
| Wilmington． | 17，817 | 24，148 | 11，663 | 25，982 | 15，81 | 21，868 |
| Wash＇n，\＆e． | 28 | 33 | 35 | 35 |  |  |
| Nortolk． | 5，038 | 6，294 | 21，138 | 38，616 | 3，597 | 19，121 |
| N＇port N．，\＆e | 294 | 520 | 346 | 747 |  | 50 |
| New York． |  | 39 | 225 | 225 | 45，848 | 72，256 |
| Boston | 3 | 941 | 1，060 | 3，080 | 1，900 | 2，900 |
| Baltimo | 37 | 122 | 41 | 96 | 824 | 2，893 |
| Philadel，\＆s． | 654 | 804 | 478 | 944 | 2，807 | 5，478 |
| Totals． | 78.113 | 295，471 | 18 | 462，175 | 254，471 | 487，303 |

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

| $R$ | 1897. | 18 | 1895. | 1894. | 1893. | 1892. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | 02 | 45，359 |
| New Orleans | 35，953 | 59 | 19，080 | 34，977 | 16，756 | 10，991 |
| Mobile | 5，732 | 9，101 | 3，46 | 8，325 | 7，177 | 5，438 |
| Savamnah | 39，621 | 38，139 | 25， 11 | 35，882 | 28，723 | 32，307 |
| Chas＇ton，\＆e | 14，610 | 23，314 | 9，37， | 15，459 | 6，18 | 9，757 |
| Wilm＇ton | 17，84 | 11，69 | 4，486 | 9，128 | 4，041 |  |
| Norfolk | 5，03－ | 21，13 | 3，137 | 3，273 | 4，040 |  |
| N．News， | 294 | 346 | 503 | 1，566 | 16 | 19 |
|  | 1，990 | 4，996 | 2，084 | 3，205 | 1，91 | 3，302 |
|  |  | 245，183 | 91，080 | 148，547 | ，849 | 120，3：8 |
| Since Sept． 1 | 295，471 | 46．2，175 | 152，421 |  |  |  |

The exports for the weak en ling this evening reach a total of 38,145 bales，of which 5 ， 342 were to Great Britain， 44.9 to France and $25,59+$ to the rest of the Con inent．Below are the exports for the week and since Sept．1，1897．

| Exporte from－ | Week Ending Sent．17， 1897. Exported to－ |  |  |  | From Sept．1，1897，to Sept．17， 1 sor， Exported to |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Great } \\ & \text { Brit'n. } \end{aligned}$ | Erance | $\begin{aligned} & \text { Conti- } \\ & \text { nent. } \end{aligned}$ | Total Week． | $\begin{gathered} \text { Great } \\ \text { Britain. } \end{gathered}$ | Franc | Conti－ nent． | Total． |
| vest |  | 5，200 | 10，484 | 15，6 | 3，431 | 8，8 | 11，814 | 23，019 |
| x．City，\＆c |  |  | 250 |  |  |  | 395 | 25 |
| Newt Orleans | 211 | 100 |  | 3，811 | －7，55 | 2，21 |  | 9，798 |
| Mobile． |  |  |  |  |  |  |  |  |
| Pensacola． |  |  |  |  |  |  |  |  |
| Savamah． |  |  |  |  |  |  |  |  |
| Brunswiek． |  |  |  |  |  |  |  |  |
| Charlestoa． |  |  |  |  |  |  |  |  |
| Port Roysl． |  |  |  |  |  |  |  |  |
| Wilmington． |  |  | 83 | 7.88 |  |  | 7，8＊3 | 7， 8 |
| Norfolk．．． |  |  |  |  |  |  |  |  |
| N＇port N． 8 |  |  |  |  |  |  |  |  |
| New York | 029 | 1，659 |  | 9，168 | 240 | 2，941 |  | ，850 |
| Boston | 52 |  |  |  |  |  |  |  |
| Baltimore． | 300 |  | 1，498 | 1，786 | 300 |  | 1，296 | 1，786 |
| Philadel phia． |  |  |  |  |  |  |  |  |
| San Fran．， |  |  |  |  |  |  |  |  |
| 1. | ธ，592 | 959 | 25，594 | 11 | 19.57 | 14，105 | 29，940 | 33，62 |
| tal， 1898 | 51，841 | 239 | 35，811 | 87，691 | 100，30 | 12，7 | 47，381） | 180，822 |

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

| Sept． 17 at | ON SHIPBOARD，NOT CLEARED FOR－ |  |  |  |  | Leaving stock． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain． | France． | Other Foreign | Oocust－ wise． | Total． |  |
| New Orleans． | 2，503 | 2，129 | 4，147 |  | 9.329 | 32，229 |
| Galveston | 12.631 | 6，543 | 8.669 | 10.385 | 33.228 | 33，049 |
| Savanuah | None． | None． | 5，0¢0 | 2.000 | 7，000 | 42，414 |
| Oharleston | None． | None． | 7.000 | 2，500 | 9，500 | 9，636 |
| Mubile | 500 | None． | Noue． | None． | 505 | 5，714 |
| Norfolk． | None． | Nome． | Notie． | 18.80 | 1，800 | 1， 97 |
| New York | 3，000 | 1，130 | 609 | None． | 4，30 | 41，118 |
| Other por | 5，000 | None． | 2，000 | None． | 7，000 | 15，827 |
| Total 1897 | 23，634 | 9，802 | 22，466 | 1，185 | 73，087 | 181，784 |
| Total 1896 | 56，449 | 19，988 | 47，633 | 11，807 | 135，877 | 351，426 |
| Total 1895. | 14，836 | 2，2］⿳亠二口欠 | 7，410 | R， 85 | 32， 66 | 329，620 |

Speculation in cotton for futare delivery has been on a very moderate scale，as the outside interest shown in the market has been small and the operations of the regular traders have been confined almost exclusively to scalping transactions．The tendency of prices has been towards a Inwer basis．Immediately following our last report there was a decline of 10 to 12 points，based on weaker advices from the English market，where operators appeared to dis－ credit the unfavorable monthly report by the Government＇s Agricultural Bureau．Tuesday，the usual weekly report by the Government＇s Weather Bureau was received，aud it made such an unfarorable statement that traders generally placed little credence in the report，and it consequently had only a limited amount of influence upon values，although ad－ vices were received from private sources reporting seri－ ous crop damage；but these，too，were considered largely overdrawn．Subsequently the market agaia turned weaker．Both domestic and European mills have bought sparingly of cotton，limiting their purchases to hand－to－ mouth orders as they generally have expressed the belief that pr ces will go lower；consequently as cotton comes into sight with increased freedom the Southern spot markets weak n and as this market is on a relatively higher basis than other markets of the world，the South has been 8 seller of the near by deliveries against the actual cotton； this has prompted liquidation by longs with the result that the fall months have shown greater weakness than the bal－ ance of the list．Rains in Texas and co ler weather，which are considered favorable devel pm nts for the top crop have also been depressing features in the market．To－nay the market was firmer during early＇Change in response to better
advices from Liverpool than had generally been expected advices from Liverpool than had generally been expectea． quently．however，under liquidation by longs，prompted by the increasing offerings of cotton from the South，the market weakened and the close showed prices 5 points lower for September and 9 to 10 prints off for other months．Cotton on the spot has been quiet and prices declined 1 －1fic．ou Sat urday，1－16c．on Monday and $\frac{1}{4} 3^{3}$ on Thursday．To day the market was $1 / 8 \mathrm{c}$ ．lower，closing at 7 c ．for midaling uplands．
The total sales for forward delivery for the week are 536.500 bales．For immediate delivery the total sales foot up this week $2,18 \mathrm{~s}$ bales，including－for export，, 388 for consumption，－for speculation and $\$$＂on contract． The following are the official quotations for each day of the past week－S ptember 11 to September 17
On the basis of the rates on and off middling as established by the Revision Committee，the prices for a few of the grades would be as follows：


MARKET AND SALES，



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

| Freek ending Sept. 17. | olosing quotations for middling ootton on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| Galveston. |  | $6^{78}$ | $67_{8}$ | $6^{7}{ }_{8}$ | $6{ }_{4}$ | $6{ }_{4}$ |
| New Orleans | ${ }^{613} 18$ | ${ }_{613}^{616}$ | $6{ }^{8}$ | $6{ }^{8}$ | ${ }_{611}^{616}$ | $66^{8}$ |
| Mobile .... | ${ }_{67} 6$ | 63 63 | ${ }_{6}^{611} 18$ | ${ }_{6}^{611}{ }_{6}{ }^{16}$ | $68_{8}$ 638 | ${ }_{614}^{69}$ |
| Savannah. Charleston.: | 67,6 69 69 | ${ }_{6}^{63}{ }_{16}$ | ${ }_{6}^{63}{ }_{6}{ }_{18}$ | $67_{15}$ 67 | ${ }_{638}^{68}$ | ${ }^{63} 8$ |
| Wilmington. | ${ }^{813}{ }_{16}$ | $63_{4}^{16}$ | $6{ }^{\text {\% }}$ | $68_{8}$ | $65_{8}$ | $6{ }_{8}$ |
| Norfolk. | $6^{78}$ | ${ }^{678}$ | ${ }^{64}$ | ${ }^{63}$ | ${ }_{73}^{63}$ | 644 |
| Boston... | ${ }^{71}{ }^{18} 8$ | ${ }_{7}^{77_{18}}$ | 738 718 | ${ }_{7}^{738}$ | 738 718 | $7^{718}$ |
| Baltimore. ${ }^{\text {Philadelphia }}$ | ${ }_{711}{ }^{14} 18$ | 718 788 | $7{ }^{18} 8$ 788 | 7888 | ${ }_{738}$ | $7^{14}$ |
| Angasta..... | $6^{1116}$ | $611_{16}$ | $6^{11} 1_{18}$ | ${ }_{611}{ }_{16}$ | $65_{8} \mathrm{Cl}^{11}{ }_{18}$ |  |
| Memphis. |  | $6^{78}$ | 63 | $6{ }^{1}$ | ${ }_{611}{ }^{11} 1$ | ${ }_{611}^{18}$ |
| 8t. Louis |  |  |  |  |  |  |
| Houston | ${ }_{615}^{618}$ | ${ }^{67}$ | ${ }_{7}{ }^{11}{ }_{16}^{16}$ | ${ }_{7}^{613_{16}}$ | ${ }^{61316}$ | ${ }_{7}^{611}{ }_{18}$ |
| Oincinnati.. | 738 | $7{ }^{738}$ |  |  |  |  |
| Louisville... | 74 | 73 | 71.8 | $71_{3}$ | $71_{2}$ | $7{ }^{1} 4$ |

The closing quotations to-day (Friday) at other important Southern markets were as follows.
Athens........... $\quad 61_{9} \mid$ Columbus, Miss
Atlanta .........
$64_{4}$
Charlotte........... $61_{2}^{4}$ Iittle Rook........

Weather Reports By Telegraph.-Our telegraphic re ports from the South this evening denote that rain has fallen in about all sections of Texas during the week. Elsewhere, except in a few districts along the Gulf, the weather has been dry as a rule. Further deterioration of the crop as a result of the drought is claimed in portions of Arkansas and Ten nessee. Picking is making rapid progress, and the movement of cotton to market is quite free, but is said to have been checked in some localities by the quarantines established against yellow fever. Our correspondent at Columbus, Miss., states that unfounded rumors as to the existence of the fever in that city has interfered with business.
Galveston, Texas.-We have had rain on two days of the week, the precipitation reaching seventy-nine hundredths of an inch. Average thermometer 79, highest 86 and owest 72.

Palestine, Texas.-Rain on four days of the week, the rainfall reaching one inch and thirty-two hundredths. The thermometer has averaged 81, the highest 92 and the lowest 70.

Huntsville. Texas.-There has been rain on three days of the week to the extent of sixty handredths of an inch. The thermometer has averaged 79, ranging from 68 to 90.

Dallas, Texas.-There has been rain on three days the past week. The precipitation reached one inch and seventy-six handredths, The thermometer has ranged from 65 to 93 , averaging 79
San Antonio, Texas.-We have had rain on two davs of the week, the precipitation being eighty eight hundredths of an inch. Average thermometer 82, highest 94, lowest 6

Luling, Texas.-There has been rain on three days during the week, the rainfall being one inch and ten hundredths. The thermometer has averaged 83 , the highest being 95 and the lowest 71
Columbia, Texas.-Rain has fallen on two days of the week, to the extent of eight-five hundredths of an inch. The thermometer has averaged 78, ranging from 67 to 90

Ouero, Texas.-There has been rain on four dass during the week, the rainfall reaching eighty-seven hundredths of an inch. The thermometer has ranged from 70 to 90 , averaging 80.
Breriham, Texas.-We have had rain on four days during the week, the rainfall reaching two inches and six hundredths. Average thermometer 83. highest 96 and the lowest 70

Fort Worth, Texas.-There has been rain on three days during the week, the precipitation being two inches. The thermometer has averaged 78, ranging from 62 to 94.

Weatherford. Texas.-Rain has fallen on four days of the week to the extent of three inches and twenty seven hundredths. The thermometer has ranged from 59 to 95 , averaging 77.

New Orleans, Louisiana.-There has been rain on three days during the week, and the rainfall reached forty hundredths of an inch. The thermometer has averaged 81.
Shreveport, Louisiana.-We have had rain on three days during the week, the rainfall reaching sixty hundredths of an inch. The thermometer has averaged 82, the highest being 96 and the lowest 71.
Columbus, Mississippi.-Wild and unfounded rumors of yellow fever here restrict business. It has rained on one day of the week, the precipitation being five hundredths of an inch. The thermometer has averaged 83, ranging from 65 to 100.

Leland, Mississippi.-Dry weather has prevailed all the week. The thermometer has ranged from 63 to 95 , averaging 79•4.

Vicksburg, Mississippi.-We have bad rain on two days during the week, to the extent of fifteen hundredths of an inch. Average thermometer 82, highest 96 and lowest 67.
Little Rock, A kans $/ s$. -There has been rain on one day of the week, the rainfall reaching thirty-three hundredths of an inch. The thermometer has averaged 82 , the highest being 96 and the lowest 68

Helena, Arkarsas.-There has been no rain since August 20th. Crops have been damaged by drought and rust, especially on high lands. Not mueh picking in bottoms. The thermometer has averaged 76, ranging from 65 to 89
Memphis, Tennessee. The weather has been dry all the week; in fact there has been no rain since August 30th. Picking has made good progress but the crop is deteriorating greatly in condition. Drought is causing rust blight and shedding. The thermometer has ranged from 71 to $95 \cdot 6$, averaging 83 .
Mobile, Alabama.-No improvement in crop accounts. Picking is active but the movement in cotton is checked by quarantines. We have had rain on two days of the week, the rainfall reaching one inch and seventy-eight hundredths. The thermometer has averaged 80, the highest being 90 and the lowest 70
Montgomery, Alabama.-Rain has fallen on three days of the week to the extent of eighty-five hundredths of an inch. Perfect weather for picking. Reports continue bad. The thermometer has averaged 8 ', ranging from 70 to 9 (1.
Selma, Alabama. - The past week has been favorable for gathering the crop. Worms are claimed to have destroyed the top crop on bottom lands. The yield will not exceed last year's in this section. We have had rain on one day during the week, the precipitation being two hondredths of an inch. The thermometer has ranged from 66 to 94 , averaging 83.

Madison, Florida - Reports are unfavorable; prospects are not near so good as two weeks ago. There has been rain on five days of the week, the precipitation being one inch and thirty bundredths. Average thermometer 80, highest 92 and lowest 68 .
Savannah, Georgia.-Rain has fallen on three days of the week. Tue thermometer has averaged 78 , ranging from 68 to 92.
Aupusta, Georgia.-We have had no rain during the week. The thermometer has ranged from 67 to 98 , averaging 82 .
Charlexton. South Carolina.- No rain has fallen the past week. The thermometer has averaged 80 , the highest being 88 and the lowest 72 .

Stateburg, South Carolina.- There has been no rain during the week. Moisture is greatly needed. Picking and marketing are progressing briskly. The thermometer has ranged from 68 to 95 , averaging $79 \cdot 1$.
Greenwood, South Carolino.-Dry weather has prevailed all the week. Average thermometer 81, highest 93 and lowest 69 .
Wilson, North Carolina, -We have had no rain during the week. The thermometer has averaged 86, the highest being 96 and the lowest 72 .
The following statement we have also received by telegraph, showing the height of the rivers at the pointa named at 8 o'clock September 16, 1897, and September 17, 1846.

## New Orleans <br> Esahville <br> Blarevepor

lokaburk.
India Cotron Movement From all Ports.- The receipts and shipments of cotton at Bombay have been as follows for the week and year, bringing the flgures down to Sept. 16.

нnMBAT RaCgIPTB AND BHEPMESTS YOR FOUR YEARS.

| Fear | 8hipments thas week. |  |  | Shipments stries sept. 1. |  |  | Feeespis |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greal Brif | Oontinens. | Tolal. | $\begin{aligned} & \text { Great } \\ & \text { Eritain } \end{aligned}$ | Oonsinent. | Total. | This Week. | Sinc: Seph. 1 |
| $\overline{1897}$ |  | 1.000 | 1,000 |  |  |  |  |  |
| 1896 |  | $7.000$ | $7.000$ |  | 15.000 | $15,000$ | $9,000$ | 22.004 |
| 1895 |  | 5,000 | 8,000 |  | 9,000 | 9,000 | $7.000$ | $22050$ |
| 1884 | 8,000 | 5,000 | 5,000 | 5,000 | 5,000. | 10,000 | 1,000 | 11,000 |


|  | Shipments for the woek. |  |  | Shipmente since Sept. 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greas Britain. | Oonsinent. | Total, | Great Britain. | Oontinent. | Total. |
| $\begin{array}{r} \text { Oalontta- } \\ 1897 \ldots \ldots . . . . \\ 1896 . . . \end{array}$ |  | 1,000 | 1,000 |  | 3,000 1,000 | $\begin{aligned} & 3,008 \\ & 1,000 \end{aligned}$ |
| $\begin{gathered} \text { Madras } \\ 1897 . . . . . . . . . . . ~ \\ 1899 \end{gathered}$ | 2,000 | 1,000 | $\begin{aligned} & 1,000 \\ & 2,000 \end{aligned}$ | 2.000 | 1,000 | 1,000 1,000 2,000 |
| $\begin{array}{r} \text { A11 others- } \\ 1847 \ldots . . \\ 1898 . \ldots . . \end{array}$ | 1,000 | $\begin{array}{r} 1,000 \\ 3,000 \end{array}$ | $\begin{array}{r} 2,000 \\ 3,000 \end{array}$ | $\frac{2,000}{1,000}$ | $\begin{aligned} & 4,000 \\ & 5,000 \end{aligned}$ | $\begin{aligned} & 6,004 \\ & 6,000 \end{aligned}$ |
| $\begin{gathered} \text { Total all- } \\ 1897 \ldots \ldots \\ 1880 . . . \end{gathered}$ | $\begin{aligned} & 1,000 \\ & 2,000 \\ & \hline \end{aligned}$ | $\begin{array}{r} 3.000 \\ 3.000 \\ \hline \end{array}$ | $\begin{array}{r} 4,000 \\ 5,000 \\ \hline \end{array}$ | $\begin{array}{r} 2.000 \\ 3.000 \\ \hline \end{array}$ | $\begin{aligned} & 8,000 \\ & 6,000 \\ & \hline \end{aligned}$ | $\begin{array}{r} 10,000 \\ 9,000 \end{array}$ |


| 3h1pmen/s to alf Europe from- | 1897. |  | 1896 |  | 1895. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This tocek. | since Sept. 1. | This tweek. | 8 Em scpe. 1 | This woek. | Since Sept. 1 |
| Bombay Allother | 1,000 4,000 | 2,000 | 7,000 | 15,000 9,000 | 5.000 | 9.000 1.000 |
|  |  |  |  |  |  |  |
| Total....... | 5,000 | 12,000 | 12,000 | 24,000 | 9,000 | 20,000 |

ALEXANDRTA GECETFTS AND BHIFMENTS.


Government Weekly Cotton Report.-Mr. W. L. Moore, Chief of the Weather Bureau of the Agricultural Department, made public on Tuesday the telegraphic reports on the crop in the Southern States for the week ending Sept. 13, and summarized them as follows:
Cotton has senerally suffered further injury during the past week and 1 ts geveral condinon is less favorable than reported in the preceding bulletio. Marked deterioration is reported from the Jaroliuas,
Georgia, Temnessee. Arkansas and Oklahoma. Heat and dronght over the greater part of the cotton belt have shopped growth and eaused mueh premarure opening and shedding, while raias in Florida bave retarded pieking. Scattered heavy raios have also interfered with pioking in portions of Texas and caused sligat darnǎe by wash ing out open coitor in plaors, but improved the crop where still growlng. In portions of Central an I southern Texas late cotson and the
top crop are being serionsly damaged by rust and insects, and mach top crop are being serionsly damaged by rust and insects, and much unusually late. Cotton has opened freely throughout the contou belt. pioning has made rapid progiess and will generally be completed earlier than usual. In Arkansas the orop will be gathered at one pieking.
State Weekly Cotton Reports.-We give below summaries of the reports for the week ending Sept. 13 issued by the varicus States under the auspices of the Weather Bureau of the United States Department of Agriculture so far as they apply to cotton.
Firginia - Reports covering the past week indicate the prevalence of serlous droughty condition over the antire Scate. Cotton is holding on well, but would be benefited by rain.
Norti Carolisa-Drought has prevalled for nearly twenty day and bas now become very serious. Cotton irreparably ivjured
squares, blooms and leaves are taling oft, half-growa bils have Equares, blooms and laaves are faling ofl, hair-growa blis have ure: premature opening is inereasing ranidly, and the ontlook now is for a couparativery poor orop. Cotton is being pioked rapidly.
socta Carolisa. - Reporis on cotton indicate a farther deoline in condition, die to the dry weather. There are reports of a small topcrop over the extreme northwestern coanties, but over the larger
portion of the stat those bolls and squares that usually form portion of the stat those bolls and squares that usually form he top crop all shed off duiligg at $f$ lliowing the Angust rains Cotton is openiog rapldyy in places premarurely. In the eastern coun large areas doriog the latter part of Angust. Many thelds look as it seared by frost. Uoder the prevalling favorable weather ounditions picking made rapid piogress. Sea Island cotton has not shared in the deterioratiov; on the contrary, improved in condition durlug the week
Missourt-another week has been added to the long dronght, and in most sections vegetation is about dried up. Cotton plokiag is in progress in the sonthestern countles, and the orop is reported badiy damaged by rhe drought.
Groron.-The general weather oonaltions during the past seven days bave been Yery detrimental to growlog crops, and the condition of cotton has dete iorated very much. The boils aro opening so rapidls that it is limpossible to plek it fast enough. Tue top orop is
elrnost an assured faninre, as the plant if sheddiag fo rapidly. The
 There is great dilifaits in obtaniag eaonca bands Gcowiak crops are bady la peed of rala but cotton woald be injured fa the event of much rath. The general outlook is not nearly so encouragiag for cotton as it was a week or ten days ago.
TEXNE
TEMSEABEE. - Cotton is openink rapldiy, and much of it promaturely, owioc to the hot drouth, and piakiag is in fall an favorable prozress. The croo is areany ahortened oy the dey Weather, osusi g is loss of post of the cop bolis ty sheddink
Fid northern Alstion plek rak retarded over large geotion of western and thedding sle illeaptly reduced; has about stopped growiug; rust top erop; in sectins with no ralo staple is opeblag raplaly; pleking and giving acilve. with advices of deceptive sleld ia lint
ALABAMA. - Neaily whll the labor is being worked in picking cotton Which is opealuk very fast and beeng picked rapldly, and promises to are allil tery general: it is belig damaced by white mould in Barbour Courts; it 1 s how esilmated that two thirds of thatcotton is upen in sonthern and midde consties and abont one half of ic open is northern comntles; tha pr apect for a top crop of any importance is poor and some cori espondents report that cetton has stopped making fruit: the yleld is in , wery zenerally f sifmated as far below an average one Missis-1PPL-Majority cotton re;orts show falligg off in oondition and yield, althooru good averake erop in some favored seetinns and worms and rotiojurious in many bectlone: picking progressing rapidly. Lourefans. - 8ightly more than half the cotton erop of the state is open at date and an average of one fourth picked. The crop continue openiog rapidiy, but the contluued dry weather over some of the nurthern Dariehes 18 aff oting the top crop unfavorably in 8uch 8ec toms and the crop will be fally us good as last year. TEx.8.- Heneral showers and scattered heavy rains retarded pickIng. did allght damaze by washing out op in cotton, bu improved crop Where sull makiogi late cotton and top-crop being beriousiy damagea by rust. caterplllara, boll worms, sharpshooters and boll weovil in
many loc livis over southern and central portivas, and wuel of top
 erop over northern portion wo youg to mature unless frost unusually
lates with averake conditions ramalnder of geason the yleid will be late; with averake conditions rdmainder of season the ylod whe yield is fair, but tulk of erop is on aplands, where yield is very light. Plowing for fall orops progreasing.
ALKANBAB.-Cutton has contianed to deteriorate rapidly during the past week, the het, dry wiads and absence of molsture has caused the top bulls to wither and drop off and io force open bollt that ware not fully developed. The uplauds have suffored mo e th tn the bottoms, but in all seerionh the orop has besumaterially reduced. In some very rapidly und plekiag is general, bat it is too hot 10 work duying the midale of the duy. Tu mang looalt les one pickiog W II elearing the o op. If a keneral rain should fill withtin a day or two it wuid bewefit the top crop in some localities, but generally there will be no
top crop. The orop is below an averase; is little, if any, better than top crop. The orop is below an average; is little, if any, better chan last year generally.
OKLAHOMA
Oklahoma and Indian Territory,-Cotton has been idjured by The comtinned dry weather both in Oklanumia and the contignous
 less than Was expeeted two or three weeks ago. The growth hae etopper and the mildis aud tops are sheddiag badly. In Oklahoma
lh- damake ta not mo much, but the indiuatious are that the middle tha damake is not so much, but the indiuatious are th ot the midale
erop whil be fighr, atad top erop less. Tras far that pioked is not up to ex ectanlinas, The orop Will be improved in locmmas
were heaviest, bu theses areas are comparatively small. Altogether the outlook for cottoi is less favorable than a weelt ago.

Jute Butts, Bagaing, \&c.-There has been an active market for jute bagging during the past week, but quotations are as last reported, viz.: $51 / 2 \mathrm{c}$. for $13 / 4 \mathrm{lbs}$., $5 / 8 \mathrm{e}$. for 2 lbs . and $63 / 8 \mathrm{c}$. for $21 / 4 \mathrm{lbs}$. Car-load lots of standard brands are quoted at $5 \frac{1}{2} \mathrm{c}$. for $13 / 4 \mathrm{lbs}$., $5 / 8 \mathrm{c}$. for 2 lbs , and $63 / 8 \mathrm{c}$ for $21 / 4$ lbs. f. o. b. at New York. The market for jute butts has continued very quiet. Quotations are $871 / 2 \infty \cdot 9 \subset c$. for paper quality, $11 / 4 \mathrm{c}$. for mixing and $15 / 8 \mathrm{c}$. for spinning cu tings, al ${ }_{1}$ to arrive. Spinning cuttings on the spot are quoted at $15 / 8 \mathrm{c}$. and paper quality at 1 c . Sales of paper quality for shipmen $\dot{t}$ are reported at $87 \frac{1}{2} \mathrm{c}$.
Exchanges,-The following exchanges have been made during the week:

07 pd. to exch. 100 Nov. for Oct. 04 pd. to exch. 1,300 Dec. for Jan.
-15 pd. to exeh. 100 Sept. s. n. for regular.
17 pd. to exch. 100 Oct. for Sept. -13 pd. to exch. 200 Feb. for Sept. Even 300 Oct. for Jan.
14 pd. to exch. 500 Oct. for Sept. 17 pd . to exch. 500 Jan . for Sept. 08 pd . to exch. 200 Mch for Sept. 07 pdi to exch. 700 Jan for Mch. 19 Dd. to exeh. 2,000 Dec. for May. 15 pd. to exch, 200 Nov. for May. 13 pa . to exch. 700 Oct. for Ment. 07 pd . to exch. 100 Jan. for Moh. 15 pd . to exch. 300 Nov. for Meh. .09 pd. to exch. 1,500 Jan. for sep.
-10 pd. to exch. 2,000 Jan. for Sep.

16 pd . to exch. 200 Dec . for Sept. 15 pd. to exeh. 3,100 Deo. for Sep . .14 pd. to exch. 700 Dec. for Sept. .03 pd, to exch. 200 Nov. for Deo. $\because 02$ pd. to exch. 200 Moh. for Sept. $\cdot 02$ pd. to exoh. 1,600 oit. for Jan. -09 pd. to exch. 200 Oat. for Meh. -05 pd. to exch. $1,600 \mathrm{Jan}$. for sedt. .07 pd . to exoh. 400 Nov. for Jan. .14 pd . to exoh. 200 Nov. for Mob. $\cdot 02$ pd. to exoh. 100 Nov. for Dec. 01 pd. to exoh. 7,800 Dec. for Oot. $\cdot 19 \mathrm{pd}$. to exoh. 500 Dee for May. .21 pd. to exch. 500 Nov. for May. - 03 pd. to exch. 300 Oot. for Jan. .03 pd. to exch. 300 Oct. for Sept. .05 pd. to exch. 400 Dec. for Jan.

Shipping News.-The exports of cotton from the United States the past week, as per latest mail returns, have reach $\in d$ 18,571 bales. So far as the Southern ports are concerned these are the same exports reported by telegraph and published in the Chroniole last Friday. With regard to New York we include the manifests of all vessels cleared up to Thursday.

NEW YORK-To Liverpool, per steamers Cufic, 1,385.... No-

To Bremen, per steamers Koenigen Luise, $\mathbf{3}, 439$.... Irave, $651 \ldots \ldots . .$.
To Genoa, per steamer Ems, 500 .
2,029
1,659
w ORLEANs-To Liverpool, der stea
4,090
890
890
500
10 Havre, per steamer Victoria, 2,140...................
To Hamburg, per steamer Strathn vis, 2
Galveston-To Liverpool, per steamer Paulina, 3,431.......... 2,700
2,140

ro Rotterdam, per steamers Cothele, $950 \ldots$.. Glenloig, $180 .$. | 3,431 |
| :--- |
| 1,130 |

Total.
$\overline{18}, \overline{571}$
Cotton freights at New York the past week have been as follows.

|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Frs |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpool,asked.d. | 18 | 18 | ${ }^{18}$ | $L_{8}$ | ${ }_{88}$ | ${ }^{18}$ |
| Havre.............c. | $35 i$ | $35 \dagger$ | $35 \dagger$ | $35 \dagger$ | $35 \dagger$ | 351 |
| Bremen..........d. | $35 \dagger$ | $35 \dagger$ | 35 t | 351 | $35+$ | $35 \dagger$ |
| Elamburg........d. | $30 \dagger$ | $30 \dagger$ | 301 | $30+$ | 301 | $30 \dagger$ |
| Amaterdam......c. | 351 | 351 | $35 \dagger$ | $35+$ | $35 \dagger$ | $35 \dagger$ |
| Reval, v . Hamb..d. | 401 | 40 i | 40 F | $40^{+}$ | 401 | $40 \dagger$ |
| Do v. Hull...d. | $40 \dagger$ | $40 \dagger$ | $40 t$ | $40 \dagger$ | $40 \dagger$ | $40+$ |
| Rotterdam ...... ${ }^{\text {d }}$. | 351 | 35t | $35 t$ | $35 \dagger$ | $35 \dagger$ | $35 \dagger$ |
| Genoa ............d. | $35 \dagger$ | $35 \dagger$ | $35 \dagger$ | $35+$ | $35 \dagger$ | 351 |
| Trieste...........d. | $3_{16}$ | $3_{16}$ | $3_{16}$ | $3_{16}$ | $3_{18}$ | $3_{16}$ |
| Antwerp.........d. | $5_{32}$ | $5_{32}$ | $5_{32}$ | ${ }^{5} 32$ | $5_{32}$ | ${ }_{5}{ }^{16}$ |
| Ghent,v.Antw'p.d. | $3_{18}$ | $3_{16}$ | $3_{16}$ | $3_{16}$ | $3_{18}$ | $3_{18}$ |

Cents net per 100 lbs.
Liverpool.-By cable from Liverpool we have the following statement of the week's sales, stocks, \&c., at that port.


| Aug. 27. | Sept. 3. | Sept. 10. | Sept. 17. |
| :---: | :---: | :---: | :---: |
| 35,000 | 48,000 | 59,000 | 55,000 |
| 2,000 | 3,800 | 4,300 | 3,100 |
| 900 | 500 | 1,500 | 700 |
| 30,000 | 43,000 | 53,000 | 49,000 |
| 11,000 | 10,000 | 2,000 | 8,000 |
| 40,000 | 40,000 | 53,000 | 54,000 |
| 529,000 | 487,000 | 438,000 | 387,000 |
| 419,000 | 376,000 | 330,000 | 285,000 |
| 8,000 | 7,000 | 6,000 | 11,000 |
| 2,000 | 2,000 | 3,000 | 8,000 |
| 11,000 | 17,000 | 26,000 | 24,000 |
| 8,000 | 14,000 | 23,000 | 22,000 |

The tone of the Liverpool market for spots and futures each day of the week ending Sept. 17 and the daily closing prices of spot cotton, have been as follows.

| - ${ }^{\text {cpot }}$ | Sat'day. | Monday. | Tresday. | Wed'day. | Thursd'y | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { warket, } \\ & \text { 1:45 P. M. }\} \end{aligned}$ | Quiet. | Easier | Firmer. | Harden'g. | In buyers' favor. | Quie |
| Mid. Upl'ds. | $4{ }^{18}$ | 43. | $4^{3} 32$ | $4^{118}$ | $4{ }^{18}$ | ${ }^{41} 18$ |
| Galee. <br> spec.\& exp. | 7,000 500 | $\begin{array}{r} 10,000 \\ 500 \end{array}$ | 8,000 500 | $\begin{array}{r} 10,000 \\ 1,000 \end{array}$ | $\begin{array}{r} 10,000 \\ 500 \end{array}$ | $\begin{aligned} & 8,000 \\ & 500 \end{aligned}$ |
| Futures. Market, \} 1:45 P. M. $\}$ | Quiet at 1-64 ad vance. | Quiet a part de | $\left\lvert\, \begin{gathered} \text { Steady at } \\ \text { partall1y } \\ \text { 1-64 dec. } \end{gathered}\right.$ | Steady at partially $1-64$ adv. | Steady at 1. $6 \pm{ }^{2}{ }^{2-64}$ decline. | $\begin{aligned} & \text { Steady } \\ & \text { 2-64d } \\ & \text { cline } \end{aligned}$ |
| 4. P. M, | Quiet. | Quiet. | Steady. | Steady | Easy. | Quiet. |

The prices of futures at Liverpool for each day are given below. Prices are on the basis of Uplands, Low Middling clause, unless otherwise stated.
3 The prices are given in pence and 64ths. Thus: 363 means


## BREADSTUFFS.

Friday, September 17, 1897
The volume of business transacted in the market for wheat flour has been of very moderate proportions. A downward tendency to wheat values has influenced buyers to hold back from taking supplies, their purchases having been limited to small orders to meet immediate requirements. Offerings have been moderately free, particularly during the latter part of the week and prices have weakened slightly, more particularly for goods offering to arrive. City mills have bsen quiet but steady. Rye flour has had a moderate sale and values have held steady. Business in the market for corn meal has been moderately active, but it has been transacted at slightly lower lower prices.

Speculation in wheat for future delivery has been only moderately active and prices have broken badly during the week, under fairly free offerings, prompted by an increased movement of the crop and easier foreign advices. At the lower prices, however, exporters have been more active their purchases here and at outports having been fairly large. Saturday there was an easy market and prices declined 11/2 @13/4c., under increased pressure to sell by local and West ern operators. Monday there was a further break of 2 to $21 / 3 \mathrm{c}$. in prices, as the visible supply showed an unexpected increase, and the supply of wheat afloat was reported as somewhat larger, reflecting the arge world's shipments for the week. Tuesday there was a stronger turn to the market, as there was fairly free buying by shorts to cover contracts stimulated by unexpectedly stronger foreign advices, the result of less favorable crop accounts from Argentina and the crop ad vices from the Continent were also less favorable. Toward the close there was selling to realize profits and the advance was partially lost, closing $3 / 8 @ 3 / 4$ c. up for the day. Wednesday there was an easier market and prices for the day showed a decline of $1 /$ @1c. under moderately free offerings, prompted by weaker foreign advices. Thursday there was an easier mar ket under fairly free selling by longs to liquidate their accounts, and prices for the day show a decline of $3 / 4 @ y / 8 \mathrm{c}$. To day the market opened firm in response to stronger European advices, accompanied by some buying orders. Subsequently, however, foreigners turned free sellers, largely to liquidate their accounte, and prices declined, the close showing prices $1 @ 11 / 4 \mathrm{c}$. lower for the day. Business in the spot market has been active as exporters have been buyers. The sales to-day included No. 2 red winter at 99c. f.o.b. afloat; No. 2 hard New York at 9814 c, f. o. b. afloat and No. 1 N.|Y. Northern at $\$ 1011 /$ f.o.b. afloat.
daily closing prioes of no. 2 red winter wheat.
 May delivery............. $98^{3_{4}} 975_{8} 98 \quad 977_{8}^{\circ} \quad 96_{4}^{3}$
The specnlative dealings in the market for Indian corn futures have been on a limited scale and the tendency of prices has been downward. There has been moderate selling by longs to realize profits, prompted by the favorable crop accounts from the West and the large movement at the West. Sympathy with the weaker drift to wheat values has also had a depressing influence upon the market. To-day the market was weak and lower under favorable crop advices and large receipts at interior points and prices sho wed a decline of $11 / 2 \mathrm{c}$. for the day. The spot market has been fairly active. To-day the sales included No. 2 mixed at 351/2@361/4c. f. o. b. afloat, according to time of delivery.
dally closing prices of no. 2 mixkd corn.

Oats for future delivery have been practically neglected in the speculative market and the changes in prices have been exceptionally slight. Saturday there was a decline of $1 / 4 \mathrm{c}$. in sympathy with lower markets for other grains, but on Monday the loss recovered and for the remainder of the weeks values have held steady. To-day there was a dull market
and prices eased off a fraction in sympathy with the decline in corn. The spot market has been moderately active and steady. The sales to-day included No. 2 mixed at $2434 @ 25 \mathrm{c}$. in elevator and No. 2 white at $27 @ 271 / 8 \mathrm{c}$. in elevator.
dafle closing prices of no. 2 mixed oats.

Rye and barley have had only a moderate sale and values have weakened slightly.

The following are closing quotations:


Exports of Breadstures, Provisions, Cotton and Petroleda.-The exports of these articles during the month of Angust, and the eight months, for the past three years have been as follows:


## THE DRY GOODS TRADE,

 New York, Friday, P. M., Sept. 17, 1897.The market during the past week has been generally of an uneventful character at first hands and quieter than of late with the jobbing trade, Jobbers have unquestionably seen the best of the season's business, and until buyers are prepared to operate vigorously on spring account the primary market will hardly show any marked development of demand. At the same time there is a steady business in progress of fair aggregate dimensions, sufficient being done to preserve the tone of the market and to keep prices quite firm. The development of a yellow fever scare at certain points is a disagreeable feature in connection with Southern trade, but beyond the suspension of shipments to New Orleans and Mobile it has so far had little effect on actual businees with this market. Reports from other parts of the country are all decidedly encouraging. The tone of the woolen goods division continues strong for both men's-wear fabrics and dress goods and in silks and other departments of the market the situation is generally satisfactory.
Domestic Cotton Goods. - The exports of cotton good from this port for the week ending Sept. 13 were 3,928 packages, valued at $\$ 147,406$. their destination being to the points specified in the tables below

| KEw York to Sept. 13. | 1897. |  | 1896. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Frek. | Since Jon. 1. | Feek. | Since Jar. 1. |
| Oreat Britaln................ | 64 | 3,516 | 26 | ${ }^{2,541}$ |
| Ohina ............................ | 153 | 98,227 | 200 | - 2,022 |
| India. | 1,134 | 7,421 |  | 3,526 |
| Arabis | ,915 | 17,872 | 2,727 | 23,617 |
| Atries. | 350 | 14.485 | 27 | 14,071 |
| Fest Indi | 246 | 10,250 | 163 | 8.945 |
| Mexico | 32 | 2,440 | 20 | 2018 |
| Contral Amerioa | 55 | 6,006 | 376 | 6,679 |
| Forth Amerlea. | 246 | 33,915 | 226 | 34.72 |
| Otaer Conatales. | 219 | 3,608 | 19 | 2,883 |
| Total. |  | 200,260 | 3.784 | 181,140 |
| Chana, Fla Vancouver'. | 1,400 | 15,966 |  | 23,514 |
| Total | 5,328 | 216,226 | 3,784 | 204,654 |

The value of the New York exports for the year to date has been $\$ 7,800,130$ in 1897 against $\$ 7,981,160$ in 1896.
The export demand for heavy brown cottons continues de cidedly slack, and heavy sheetings are in some instances barely steady. Drills are still well sold up and firm. In four-yard and lighter sheetings there is a fair demand com ing forward at firm prices. Brown osnaburgs and ducks are dull, but prices are unchanged. Denims are in fair request chiefly for medium and light-weights; prices firm. Ticks firm but quiet. Plaids, cheviots and checks and stripes in moderate demand at previous prices. Wide sheetings firm Pepperell advanced to the basis of 18 c . for 10.4 bleached. Cotton flannels and blankets very firm, with moderate reorders. No change in bleached cottons in any grade and demand moderate. Quilts firm, Clarendon crochet quilts advanced to $821 / 2 \mathrm{c}$. each. Kid-finished cambrics are hardening 64 squares quoted at $31 / \mathrm{c}$. Fancy calicoes quieter but well sold and firm. More staple lines in fair demand at unchanged prices. Staple ginghams firm with a moderate demand. Dress styles inactive. Print cloths dull but steady on the basis of $25 \%$ c. for 64 square regulars.

|  | ${ }^{1897}$ | 1896. | 1895. | 1894. |
| :---: | :---: | :---: | :---: | :---: |
| AtProvidence, 64 squares. | 383,000 | ${ }_{3}{ }^{\text {Sept, }} 12.000$ | Sept. 88.000 | Sept. 15 |
| at Fall River, 64 squares $\}$ |  | 811,000 | 27,000 | 162,000 |
| At Fall River, |  | 671,000 | 81,000 | 158,000 |

Total stock (Dleces) $\ldots \ldots$...1,128,000 $\quad 1,860,000 \quad 196,000 \quad 399,000$
Woolen Goods.-The business reported in woolen and worsted tronserings and suitings this week has been on quite a moderate scale, but there has been no diminution of strength in the market. On the contrary further advances have occasionally been quoted in both staple and plain goods where sellers have been desirous of checking buying without refusing orders point blank. The present situation is in all respects satisfactory. Mills are well sold is in spring, with very few exceptions, and business taken at current prices is profitable. The continued run on Ker seys by the overcoating and cloaking trades, c upled with some speculative operations, has caused a decided scarcity of these goods in first hands and sellers have no difficulty in realizing from 15 to 20 per cent advance over early season prices. Rough-faced cloakings are selling well with an upward tendency. Flannels are quiet but very firm, and blankets are occasionally 5 per cent higher. In dress goods business is very eatisfactory with prices against bayers in both plain and fancy lines.
Foreign Dry Goods.-The demand for spring dress goods has not developed to any extent, buyers in many instances holding off for the opening of domestic lines. Men's-wear fabrics quiet but well sold and firm. Linens also quietly firm. Silks and ribbons tend against buyers. Hosiery and underwear unchanged in price.
Importationand Warehouse Withdrawals of Dry Goods
The importations and warehouse withdrawals of dry goods at this port for the week ending Sept. 16, 1897, and since January 1, 1897, and for the corresponding periods of last year are as follows :


## State and City Department.

## TERMS OF SUBSCRIPTION.

The Investors' Supplement will be furnished without extra charge to every annual subscriber of the Commercial and Financial Chronicle.
The State and City Supplement will also be furnished without extra charge to every subsoriber of the CHRONICLE.
The Street Railway Supplement will likewise be furnished without extra charge to every subscriber of the Cifronicle.
The Quotation Supplement, issued monthly, will also be furnished without extra churge to every subscriber of the Chronicle.
TERMS for the CHRONICLE with the four Supplements above named are Ten Dollars within the United States and Twelve Dollars in Europe, which in both cases includes postage.

## Terms of Advertisiug-(Per inch spate.)

 Two Month | ( 8 times) ) 18 | 18 | 00 |
| :--- | :--- | :--- |
| Tix molve Months ( 52 times) |  |  | $\begin{array}{r}4300 \\ 5800 \\ \hline\end{array}$ The above terms for one month aud upwards are for standing cards.

Dunklin Township, S. C.-Bond Litigation.-We are in receipt of the following communication from J. A. McCullough, Attorney for the To wnship: "At the last term of the U. S. Court here two cases against Dunklin Township upon coupons clipped from the bonds issued by said township in aid of tne C. K. \& W. Ry. Co. were tried. The township set, up various defenses, to wit: Noncompliance with conditions precedent prescribed by the act, alleging the act to be unconstitutional because it provided that the taxes collected from said railroad property should be used exclusively in paying the interest on the bonds, thereby exempting it from bearing its proportion of the burden of the ordinary taxes; also pleading the statute of limitations as to all coupons six years old and over, and also contending that said coupons were not interest bearing obligations. The Court very reluctantly overruled the constitutional defense, but sustained the question under the statute of limitations and interest."
Harden Connty, Ohio-Bond Forgery Decision.-Judge Hammond, of the United States Court, has handed down an opinion on the bond forgery case, in which the sureties on Auditor Rutledge's bond are held for the fall amount of loss to any institution or person by means of the forgerv. Z T Lewis conspired with Rutledge for the re-issue of $\$ 30,000$ of county ditch bonds which were sold to the National Bank of the Redemption, which instituted suit against the sureties on the official bond for recovery.
6. The Judge in his opinion holds that the bond of the Auditor and his sureties was conditioned on the faithful performance of the duties of the office, and as the Auditor was charged with the duty of attaching his signature and seal of the county to the bonds that were genuine and authorized by law, if he should fraudulently duplicate an issue, thereby making an over-issue of bonds, it was on his part a strictly official act under the statutes regulating his duties in the premises, and he and bis sureties are liable on the bond for any injurythat might come to any bank taking the bonds before maturity without notice of the fraudulent character attached.
Kansas-Seward, Mead, Pratt and Haskell Counties.Bonds Declared Valid.-A dispatch to the "Times" of New York City from Wichita, Kan., dated September 13, 1897, said: "In the Federal Court to-day Judge Williams decided some very important bond cases. The cases were the Atna Life Insurance Company against Seward County, the Etna Life Insurance Company against Mead County and the National Life Insurance Company against Hassell County. These saits, while brought on defaulted interest coupons, really involve the validity of about $\$ 160,0 r 0 \mathrm{w}$ rth of funding bonds issued by the counties named. The Society for Sivings of Cleveland, Ohio, against Pratt County turned upon the points named in the foregoing cases, aud was passed upon at the same time." * * "Judge Williams held the bonds valid; that county warrants could be refunded; that funding bonds could be issued without a popular vote, and that an innocent purchaser could stand on the recitals of the bonds and need not go behind them. He also added that a county might have out a large amount of warrants and hence be compelled to do business on the basis of their warrants.'
Tacoma, Wash.-Judgment in Favor of the City.-The Supreme Court last month rendered a decision in favor of the city in the sait to recover damages for misrepresentations by the Electric-Light and Water Co. in the sale of its light and water plant to the city. The judgment amounts to over $\$ 800,000$.

## $\$$ Bond Proposals and Negotiations this

 week have been as follows.*Akron, Ohio.-Bond Sale.-On September 13, 1897, \$63, 0 on of $5 \%$ improvement bonds were awarded to the Mansfield Savings Bank at 103.571. Following are the bids:

Manstield Savings Bank Blodget, Merring \& Co. Bank...
searongoor \& Mayer, Cln
Snitzer Dletzer Denison \& Pedio........
The Lamprecht Bros. Co.
Clevelanter Cleveland. Rudolph Kleybolte \& Co. Cin
Mason. Lewis \& Co... Ohicago.

Bonds consist of the following issues:





 3,200 of $5 \$$ Merriman Street improvement bonds. Principal will mature $\$ 500$
 annually.
22,000 ofnc Bowery Street improvement bonds. Principal will mature $\$ 3,000$
annually from 898 to 1904 , inelusive, 85,000 in $190 z$ and 8,000 in 1803 .

Above bonds are issued in anticipation of the collection of suecial assessments and are dated September 15 1897. Intertst will be payable semi annually, and both principal and interest will be payable at the National Park Bank of New York City

Alexandria (Minn.) School District.-Bund Sale.-We are informed that the amount of the $43 \%$ bonds reported in last week's CHronicle as sold to a local bank at par is $\$ 14, r 00$ They are in denominations of $\$ 1,00$ ) and mature in. 15 years.
Asbury Park, N. J:-Bond News.-A report has been published to the effect that Asbury Park had awarded \$32,000 of refunding bonds to Edw. C. Jones Co. of New York. We are officialy informed that the city has not sold any bonds to $\mathrm{E} I \mathrm{w}$. C. Jon s Co., but has had a proposition from them for $\$ 22,000$ of $41 / 2 \%$ water refunding bouds, which may be accepted.

Baraboo, Wis.-Bond Sale.-The $\$ 6,00$ of Second Ward sewer bonds offered by Baraboo on September 8, 1897, have been awarded to the Bank of Baraboo for $\$ 6146$. For description of the loan see Chronicle of August 29, 1897, page 381

Bath, Me.-Bond Sale.-Mason \& Merrill of Portland have been awarded $\$ 78,00$ of $4 \% 30$ year bonds at 1.7 .5 :
Bloomington, Ill. - Bonds suthrrized. - On September 10, 1897, the tax-payers by a vote of 349 to 74 , authorized the issuance of $\$ 35.0$ of $4 \%$ bonds to take up orders of the School Board bearing 7\%.

Boston, Mass.-Temporary Loan.-The two-months loan of $\$ 101,000$ at $2 \%$ reported by us last week was taken by the Old Colonv Trust Co. of Boston.
Breckenridge (Village) Minn.-Bond Offering.-Prop? sals will be received until 7 P. M. October 4, 18.7, by the Common Council for $\$ 4,500$ of b nds. Securities are to bear interest at not more than 7\% and will mature 10 years from date of issue.

Bristol County (P. 0. Taunton), Mass. - Bond Offering.Proposals will be received until 1u:30 A. M September 20, 1897, by the County Conmissioners for one $n$, te of $\$ 15,000$ and one of $\$ 5,000$, issued pursuanc with Chap ${ }^{*}$ er 97 , Acts of 1897. Notes will be dated September 21, 1897; intere t will be 4\%, payable semi-annually; the $\$ 15,000$ note will mature September 21, 1898, and th $\$ 5,00 \|$ September 21, $1 \times 99$.
Broadlands (Ill.) School District.-Bond Sile - The $\$ 1,30$ of $6 \%$ school bonds were sold in July to Trowb idge \& Co. and not to the First National Bank of Chicajo as reported to us and pablished in last week's Chronicle. Bonds are in denominations of $\$ 100$, dated August 1, 897, and mature August 1, 19 2, 19 नि and 1912. The bonds are issued by District No. 10, Township No 17, Nort 1 Range Nos. 10 , by District No. Champaign County, including the to wn of
11 Broadlands, and commonly known as the Broadiands School Bonds.

Brooklyn, N. Y.-Bond Offering.-Proposals will be received until 12 M . September 30, 1897, by Geor e W. Palmer, Comptroller, for $\$ 1,040,71976$ of $31 / 2 \%$ gold stock and bonds as follows:
$\$ 250$, , 0000 school-building bonds. Maturity January 1, 1937.
30,32500 consolidated stock for constructing new East River bridge. Ma 118,39476 consolidated stock for extending the system of water supply. Ma50,00000 consolidated stock for constructing auxiliary sewers. Maturit
 90,00000 consolidated stock for the Disciplinary school. Maturity January 5,000 00 Public Library bonds. Maturity January 1, 1937.
20,00000 consolidated stock for improvement of Wial
20,00000 consolidated stock for improvement of Wallabout Market. Ma7,00000 memorial bonds. Maturity October 4, 1917.
250,000 0n local improvement bonds. Maturity Januar
250,0 0 00 local improvement bonds. Maturity January 1, 1917,
70,00000 Elatbush sewer bonds, maturing $\$ 4,00$ annually on
35,00000 Ftatoush sever assessment bonds, 1921 to 1927 , inclusive, and 87,000 in 1928 . 1 from aturing $\$ 5,000$ ainuslly, be-
80,00000 Twenty sixth Ward improvement assessment certificates. Matur-
ity October 4. $19(2$.
Flatbush sewer bonds anc Flatbrish sewer assessment bonds will be dated August 1, 1897, and accrued interest on these will be required in addition to price. Interest paivable February and August in each year. All other of the above issues will be dated October 4, 1897, with interest payable Janury and July in each year.
Bullock County ( P . O. Union Springs), Ala.-Bond Sale,-Dr. S. J. Foster, Únion Springs, was awarded last
month $\$ 10,000$ of $6 \%$ bonds at 102 . Securities will mature 10 years from date of issue, but payment is optional at any time prior to maturity. Interest pay ble in currency.
Cambridge (City) Mass, - Bond Offerir g.-Proposals will be received until 12 M . September 20, 1897, by William W. Dallinger, Trea-urer, for $\$ 100,0$ of $31 / 2 \%$ registered park certificates issued under authority of Chupter 89 of the Acts of 1894. Certificates are in denominations of $\$ 10,000$ or maltiples thereof, dated September 1, 1897. Interest payable semi annuallv and the principal will mature Sept. 1, 1937

Canton (City), Ohio.-Bond Offering. - Proposals will be received until 12 m . September 27, 1897, by Louis N. Ley, City Clerk, for $\$ 4,100$ of $5 \%$ street-improvement bonds. Securities nre issued in accordance with the provisions of Sections 2704 and 2705 of tue Revised Statates of Ohio and with an ordinance passed August 2, 1897. They will be coupon bonds of $\$ 400$ each, dated September 15, 1897; interest will be payable semi-annually and the principal will mature $\$ 4,0$ amnually, payable at Kountze Bros., New York City, or at the City Clerk's office. A deposit of $\$ 500$ in the George D. Harter Bank of Canton will be required of each bidder.

Chillicothe, Ohio. - Bond Offering.-Proposals will be received until 12 m. October 4, 1897, by W. J. Eyth, City Clerk, for $\$ 8,000$ of $5 \%$ bonds of Sewer District No. 1. Bonds are issned pursuant with Sections 2705 to $27(9$, inclusive, of the Revised Statutog of Ohio, and with an ordinance passed August 19, 1897, authorizing the issue in anticipation of a special assessment. Taey are in denominations of $\$ 500$, dated October 4, 1897; interest will be pavable semi-amanally. The principal will matnre October 1, 1913 with the option of redeeming one bond ea h year beginning July 1, $1 \subset 99$.

Cincinnati, Ohio.-Bond News. Frankin Alter, a taxpayer has objected to the Sinking Fund Trustees accepting the $\$ 250, u(0$ of $3 * 35 \%$ gold water bonds recently taken by them. The ground for the complaint is whether they are not special bonds and if so, can the Sinking Fund accept them? The matter is und-r advisement by Corporation Conusel Kinkead.

Bond Sale. -We are advised by Lonis Carroll, Clerk, that the report stating that the Sinking Fund Traste 8 of Cincinnati had taken $\$ 1,00$ of $5 \%$ and $\$ 1,200$ of 45 funding bonds for $\$ 2.41872$, was incorrect. The purchase was made by the Board of Sinking Fand Trustees of Covinaton, Ky.

Cincinnati (0hio) School District.-Bond Sale -On September 13, 1897, the Board of Education awarded the $\$ 50,100$ of $4 \%$ school bonds to S. Kuhn \& Sons of Cincinnati at 10220. For description of the issue see Chronicle of Augast 14, pace 291.

Cleveland, Ohio.-Bond Sale.-On September 10, 1897. the $\$ 90,00 \times$ of $4 \%$ bridge repar bonds were awarded to E. H. Rolling \& Sons, Boston, at $104 \cdot 869$. Bids were:

 03,27140
12,71200

Securities will mature October 1, 1907. For further par ticulars see Chronicle Angust 21, 1897, p. 837.

Bind Offering. - Proposals will be received until 12 m . October 12, 1897, by H. L. Roasiter, City Anditor, for the purchase of $\$ 220,000$ of 48 sewer-district coup in bonds. Securities are in denominations of $\$ 1,00$, dated October 1,1897 ant the interest will be payable semi-annually. Principal will mature October 1, 1907. Botn principal and interest payable at the American Exchange National Bank, New Fork City. A certified check for 55 of the amount of bonds bid or, payable to the City Treasurer, must accompsny each propusil.
College Hill (Village) Ohio.-Bond Offering-Proposals will be received until 12 M . October 16, 1897, by E. F. Layman, 32 East Third Street, Cincinnati, for the following bonds:


1,500 00 of




The above bonds were anthorized by Council September 13 1897, and the amonnt of the assessment bonds may be reduced br payment of assessments prior to issue. Principal and interest will be payable at the Citizens' National Bank, Cincinnati.
Columbus, Ohio.-Bonds Authorized -On September 7, 1897, tue City Council passed an ordinance anthorizing the issuance of bonds from time to time for the improvement of Broud Street and Eighth Avenue. Securities are iss ed under a act of General Assembly, passed March 14, 1893, a dumended April 27, 1896. When issued they will be at not more than $6 \%$ interest, payable semi-anuually on March 1 and september 1, and shall extend over a period of 5 and 10 years respectively, and be redeemab'e after one year.

Cuyahoga Falls, Ohio.-Bond Sale.-The town has sold R40,0 0 of water-works bonds.
Darke County, whio. Bond Offering.-Proposals will be recerved nutil Septembe 25, 1897, by George W. Sigafoos, County Anditor, for $\$ 40,400$ of bonds, sto be issued for the erection of a new infirmary buildingl

Deurer, Col.-Bond Issue.- $\$ 17,200$ of Broadway Paving District No. 2 bonds are ready for issuance to the Colorado Paving Co. for work done,
Douglas County, Neb.-Bonds Proposed.-A petition is being pr-pared asking the Board of County Commissioners to submic to the voters of the county at the fall election a proposition to issue $\$ 100,000$ of bonds in aid of the Exposition.
Dublin, Ga.,-Bond Offering.-Proposals will be received until Sept. 20, 1897, by J. M. Finn, Chairman of the Advisory Board, or L. Q. Stubbs, Mayor, for $\$ 12,0006 \%$ water-works extension, school annex and fire department bonds. Denominations are $\$ 1,000$, interest payable semi-annually in gold at the Hanover National Bank, New York City, at which place the principal will be payable thirty years from date of issue.

Ebensburg, Pa.-Bonds Authorized.-It is reported that $\$ 11,000$ of sewer bonds have been authorized by the people of this municipality
Ellis County, Kan.-Bonds Proposed -The county will issue refunding bonds, which will probably be taken by the Permanent School Fund.
Farmington (N. M.)-School District No. 『5.-Bonds Authorized.-On Aug. 31, 1897, the citizens voted by a large majority to issue $\$ 2,000$ bonds.
Far Rockaway, N. Y. - Bond Offering.-At 2:30 P. M. September 23, 1897, the Trustees of the village of Far Rockaway will sell at public auction $\$ 50,000$ of sewer bonds. The securities are issued in pursuance of law authorizing the raising of money for sewerage, approved by the electors of the village on November 26, 1895. They will be for $\$ 1,000$ each, be dated October 1, 1847, and bear interest at a rate not exceeding $5 \%$, payable January 1 and July 1. Principal will mature $\$ 2,100$ annually, beginning January 1, 1901. The successfnl bidder must deposit with the Village Treasarer a check for $\$ 2,500$.
Frostburg, Md.-Optional Bond Sale.-The town of Frostburg has given the First National Bank of Frostburg an option of sixty days on the $\$ 55,000$ of $4 \%$ refanding bonds at par, less a commission of $\$ 1,800$. These securities were offered on August 24, 1897, and a description of them will be found in the Chronicle of that date.
Galveston, Texas,-Bond Offering.-Proposals will be received until 18 o'clock noon, October 11, 1897, by Theo. K. Thompson, City Auditor, for the purchase of $\$ 200,(00$ of $5 \%$ $20-40$-year funding bonds of $\$ 1,000$ each. No bids for less than par will be considered, and each proposal must be accompanied by a certified check for $\$ 2,500$. These bonds were originally offered for sale August 2, 1897. The sale was postponed to allow time for the authorizing act to go into effect.
The official notice of this bond offering will be found among the advertisements elsewhere in this Department.
Gloversville (N. Y.) School District.-Bond Sale.-The Board of Education of Gloversville has sold $\$ 18,000$ of $31 / 2 \%$ school bonds to the State Comptroller. Interest is payable at the Fulton County National Bank of Gloversville, and the principal will mature from $1 \varepsilon 99$ to 1904, inclusive.
Goldsboro, N. C.-Bund Election.-A proposition to issue $\$ 25,000$ bonds for a sewerage system will be submitted to a vote of the people of this city.
Grenada, Miss.-Bond Election.-An election will be held September 27, 1897, to vote on the question of issuing $\$ 15,000$ improvement bonds.
Hamilton, Ohio.-Bond Sale.-The following bids were received September 7, 1897, for the $\$ 29,46419$ of $41 / 2 \%$ High Street assessment bonds and $\$ 13,025$ of $4 \%$ High Street interseotion bonds:
 * And is discount as 4 per cents. The assessment bonds will mature $1-10$
annually and the litersection bonds 8555 in 1099 and $\$ 5000$ annually thereafter

Hempstead Union Free School District No. 23 (Rockaway Beach, N. Y.).-Bond Sale.-The following are the bids received September 15, 1897, for the \$85,00 of school bonds
Leopold Cohen...............133:23 $\mid$ C. H. White \& Co, Now York... $131 \cdot 504$ streot, W ykes \& Co Ne N
Roberts \& Co. Now York
The Lamprecht Bros The Lamprecht Bros Co., Ciev Bertron Astorts, Now York,
Edw. C. Jones Co., New York
 Ork...
York,
Yo.....
York. Bonds were awarded to Leopold Coh -n .
Henderson, Ky.-Bond Call.-The following bonds were called for payment September 15, 1897, by A. J. Worsham, Mayor, and Chairman of the Board of Sinking Fund Commissioners, and are payable at the office of the City Treasurer: Nos, 13 to 56, inclusive, 8590 of $6 \%$ funding bonds of "Series C"; Nos, 4 to 43 , inclusive, $\$ 100$ 6\% funding bonds, "Series C"; Nos. 1 to 21, inclusive, and Nos. 24 to 27, inclusive, 850 ) of $5 \%$ funding bonds, "Series C"; Nos. 57 to 75, inclusive, $\$ 1$, , 100 of $6 \%$ funding bonds, "Series D"; Nos. 1 to 5 , inclusive, and 7 to 50 , inclusive, $\$ 500$ of 6\% funding bonds, "Series D". All of the above bonds were dated September 1, 8ヶ0, and maturing September 1, 1910, but were optional after five years. Call for payment November 1, 1897, has also been m de for the redemption of bonds Nos. 1 to 60 and 62 to 290 , inclusive, of the $\$ 1,000$ of $5 \%$ funding bonds, "Series A", dated November 1, 1880, and maturing November 1, 1910, optional after 5 years.

Henderson, Minn.-Bond Offering.-Proposals will be received until 8 P. M. October 1, 1897, by the City Council, Camille Bisson, Clerk, for \$5,000 electric-light bonds. Bonds were sanctioned by popular vote on August 9, 1897. Securitie। will be dated October 1, 1897; denominations, $\$ 1,000$. interest at 5 per cent will be payable in April and October; principal will mature October 1, 1907. Principal and interest will be payable at the American Exchange National Bank, New York City. On September 6, 1897, the citr's bonded debt was $\$ 2,000$; floating debt, $\$ 570$; total debt, $\$ 2,570$. Total assessed valuation was $\$ 106,511$; real valuaticn is estimated at $\$ 320,000$. Population by census of 1895 was 1,006 ; in 1897, estimated, 1,080 .
Hoboken, N. J.-Bond Sale Postponed.-The sale of the $\$ 200,0004 \%$ repaving bonds and $\$ 25,000$ 4\% engine-house bonds, advertised to take place September 15, 1897, has been postponed one week, there not being a quornm of the committee present.
Holyoke, Mass.-Note Sale.-The following were the bids for the $\$ 5^{\prime}, 0 j 0$ temporary loan of Holyoke


As atated in Crponicle last weak the loan As stated in the Chronicle last week, the loan was vember 15. 1897.

Huntsville, Texas.-Bond Sale,-The following are the bids received September 7, 1897, for the $\$ 12,500$ of $6 \%$ waterworks bonds:
The Noel-Young Bond \& Stock ${ }^{1}$. 12 $12,750 \left\lvert\, \begin{aligned} & \text { Dietz, Denison \& Prior, Clev.... } \$ 12,517 \\ & \text { Farson, Leach \& Co.. Chicazo... } 12,500\end{aligned}\right.$
As reported in the Chronicle last week, the bonds were awarded to the N iel Young Bond \& Stock Co.
Jacksboro (Texas) School District.-Bond Offerina -The district will shortly offer for sale $\$ 7,5005 \%$ bonds. Interest will be payable annually in currency at Jacksboro, at which place the principal will be payable within 20 years from date of issue, the district reserving the right to redeem same after two years.
Jamaica Union Free School District No. 7 (Woodhaven, N. Y.).-Bids Rejected.-All bids were rejected September 14, 1897, for the $\$ 125,090$ of $5 \%$ gold bonds and bonds re-advertised.

Bond Offering.-The district again offers for sale the $\$ 125$,000 of $5 \%$ gold bonds, for which proposals will be received until September 27, 1897, by the Board of Education. The securities are issued pursuant with a resolution adopted by the voters of the district September 2, 1897, which also provided for a tax to be collected in installments to retire same, They will be in denominations of $\$ 1,000$, interest payable March 10 and September 10 of each year except the first, which will be payable September 10, 1898. The principa will mature $\$ 5000$ annually, beginning 1950. A certified check for $\$ 5,000$, payable to Franklin H. Corwin, Treasurer, must accompany each proposal.
Jamaica Union Free School District, No. 8, Richmond Hill, N. Y.-Bond Offering.-Sealed proposals will be received by Joel Fowler, President, at his office, until 4 P. M. and at the Johnson Avenue school-house until 8 P. M., September 20,1897 , for $\$ 75,000$ school-building bonds. They will be for $\$ 1,000$ each, registered or coupon, as desired, and dated October 1, 1897. Interest will be payable April 1 and October 1; principal will mature $\$ 3,000$ annually, beginning October 1, 1930. Both principal and interest will be payable in gold. Bids must be accompanied by certified checks to the order of the Board of Education for $1 \%$ of the amount bid
Jamaica Union Free School District No. 10.-Bond Sale. -On September 8, 1897, the $\$ 2,000$ of $5 \%$ bonds were awarded to George M. Hahn of New York at 112.29. Following are the bids:

\section*{} | Walter Stanton \& Co., New York. 112 | I.W. Morrison. New York...... 10425 |
| :---: | :--- | :--- |
| Whann \& Schlesinger, New York. 10974 |  |
| Street, Wykes \& Co., New York.. 10150 |  |

Securities will mature $\$ 500$ annually beginning September 1, 1925. For further particulars see Chronicle September 4, 1897, p. 430.
Johnston (R. I.) School District No. 1.-Bond Offering Proposals will be received until noon October 5, 1897, by F. A. Twitchell, Chairman of the Finance Committee, for $\$ 17,000$ of 4 per cent bonds. The securities will be for $\$ 1,000$ each, dated November 1, 1897, and will mature November 1, 1927. They will be coupon bonds with provision for registration of principal or interest, or both, at the office of the Industrial Trust Co., of Providence, R. I., and will be certified by the Trust Company. Interest will be payable May 1 and November 1, both principal and interest to be paid in gold. Bids must be accompanied by a certified check payable to the "Treasurer of School District No. 1", for two per cent of the amount bid. The loan is anthorized by a special act of the General Assembly, Chapter 498 of the Public Laws of Rhode Island, passed May 5, 1897, and is to liquidate the floating debt of the district. The total debt of the district is $\$ 17.500$. The assessed valuation is $\$ 1,767,500$. Population is stimated at 2,800 .
Lac-que-Parles County School District No. 86, Boyd, Minn.-Bonds Unsold. - The 10-15-year bonds offered by this district on September 11, 1897, were not disposed of. The amount is not $\$ 35,000$, as reported, but $\$ 3,500$. Proposals will now be received for the loans until September 22, 1897.

La Grange, Cook County, III.-Bund Election.-An elec tion will be held October 19, 1897, to vote upon the quession of issuing $\$ 6,000$ of electric-light bonds.
Lake City, Fla.-Bond Sale.-The city has sold $\$ 1,200$ of the issue of $\$ 3,000$ of $8 \%$ school-house bonds to local investors as follows:


J. E. Youn

Due July 1, 1899 George W. Kennison........... J. E. Young............

We are informed that if the remaining $\$ 1,800$ be not tak within ten days they will be sold as 8 per cents to local investors and will mature in three and four years, with interest payable semi anuually.
Lawrence, Mass.-Bonds Authorized.-An ordinance authorizing $\$ 30,000$ of sewer bonds has been passed by the City Council of Lawrence.
Libby (Mont.) School District No. 21.-Bond Offering.Sealed prop ssals will be received until 3 P. M. October 3, 1897, by D. A. Hendricks, District Clerk, for $\$ 3,500$ of $6 \%$ bonds. The loan will mature in twenty years from date of issue, optional after ten years, and interest will be payable an. nually.

Little Rock Creek Irrigation District, Lancaster, Los Angeles County, Cal.-Bond Sale.-The "Boston Financial News" reports the sale on September 7, 1897, of the $\$ 14,00$ ) of bonds to a local investor at par. One other bid was received at 99.
Marietta, Ohio.-Bond Sale.-Rudolph Kleybolte \& Co. Cincinnati, have been awarded $\$ 15,000$ of $6 \%$ improvement bonds
Marion County, Ohio.-Bond Sale.-The following bids were received September 4,1897 , for $\$ 5,000$ infirmary bonds and $\$ 3,990$ of ditch bonds.

Dietz, Denison \& Prior, Cleveland
Rogers \& Sons. Chagrin Falls.
Rogers \& Sons. Chagrin Falls..
The Lamprecht Bros. Co., Cleveland
Mason, Lewis \& Co., Chicago
Ohio National Bank. Columbus
New First National Bank, Columbus


Bids were also received from the Atlas Nati nal Bank, Cincinnati, of $\$ 20975$ premium for both issues; W. J. Hayes \& Son, Cleveland, \$374 premium, and H. L. Runkle, Kenton. $\$ 361$ premium, the latter two being unaccompanied by certified check, and bids not considered. The $\$ 5100$ of infirmary bonds were awarded to Dietz, Denison \& Prior, and the $\$ 3,990$ of diteh bonds to the Ohio National Bank, Columbus
Martin's Ferry (City) Ohio.-Bond Offering.-Proposals will be received until 12 m . (Central standard time) October 9, 1897, by Richard F. Allender, Clerk, for $\$ 460$ of $6 \%$ Monroe Street sewer bonds. Bonds are issued pursuant with Section 2704 of the Revised Statutes, and authorized by an ordinance passed August 21, 1897. They are in denomina tions of \$46, interest payable March 1 and September 1, ex cept the first payment, which will be on March 1, 1899. Principal will mature $\$ 46$ every six months beginning March 1, 1899.

Mercer County, N. J-Loan Authorized.-At a meeting of the Board of Chosen Freeholders held September 14, 1897, the County Collector was authorized to borrow $\$ 50,000$ in anticipation of taxes. Half of this amount will go to retire a bond of $\$ 25,000$ issued August 15, 1892, and due August 15, 1897, and for the payment of which no provision had boen
Middlesex County, Mass.-Bond Offering.-Proposals will be received until 10 A. M. September 25, 1897, by Levi S. Gould, Chairman of the Board of Commissioners, East Cambridge, Mass., for $\$ 100,000$ of $4 \%$ bonds to be known as "Loan for Addition to Lowell Court House." The securities will be coupon bonds of $\$ 1,000$ each, dated June 1, 1897; interest will be payable on June 1 and December 1, and the principal will mature $\$ 10,000$ annually, beginning December 1, 1928.
Bids will also be received by Levi S. Gould, Chairman of the Board of Commissioners, at the same time and place, for $\$ 90,000$ of $4 \%$ coupon bonds to be known as "Loan for New Registry of Deeds at Cambridge." These securities will be dated June 1,1897; interest will be payable on June 1 and December 1, and the principal will mature $\$ 10,000$ annually, beginning December 1, 1897
The first mentioned loan is issued in pursuance of Chapter 492, Acts of 1895 , which authorizes the borrowing of $\$ 370,000$ $\$ 270,000$ of which has been borrowed. The other loan is issued under Chapter 500, Acts of 1896.
Mifllinburg, Pa.-Bonds Authorized.-It is reported that the people of this borough have authorized the issuance of $\$ 30,000$ of water-works bonds.

Montgomery County, Ala.-Bond Offering.-Proposals will be received until October 4, 1897, by the Board of Revenue for $\$ 50,000$ of $5 \%$ bonds, authorized by the Legislature December 5, 1894. Interest will be payable in April and October and the principal will mature in 1935.
The official notice of this bond offering will be found among the advertisements elsewhere in this Department.

Mt. Healthy, Ohio.-Bond Sale.-On September 8, 1897, the $\$ 5,000$ of 6 sidewalk bonds were awarded to Seasongood
$\&$ Mayer, Cincinnati, at 10829 . Securities will matare $\$ 500$ annually, besinning September 1, 1898 For further particulars see Chronicle August 14, 1897, p. 293.

Newark, N. J.-Band Sale.-The following bids were received for the $\$ 20$ ',000 20 -year reg stered high-school bonds. Bids are based on rate of interest offered.

##   <br> Bertron st storrs, Nev Yor N. W. Harris. New York.

 1. W. Sherril. PoughkeensieFarson. Leach \& Co........
Benwell \& Everitt, New Yor
Win Per Cent

New Rochelle (Yillage) N. Y.-Bond Offering. - Proposals will be received until 8 P M. September 25,1897 , by the Com missioners of Sewers and Drainage for $\$ 55,000$ of $4 \%$ sewer outlet bonds. Securities are issued pursuant with Ohapter 478 of Laws of 1897 . Denominatin ns are $\$ 1,000$, and interest will be payable April 1 and October 1, 1897. Priucipal will mature $\overline{3} 5,000$ annually, beginning Octaber $1,1947$.

Bond Sule. - The following is a complete list of bids received August 88, 1897, for the $\$ 90,000$ of additional zewer certificates

Hank of Nev R chelie. Yookers Savinas Bank. Bi..... 10010
Farton, Leash \& Co., New York 10000

Farson, Reach a Co., New. York. $101-125$
Boods were awarded to the Bank of Netw Rochelle and not to the Manhattan Life Insurance Co.. as reported. A de scription of the bonds will be found in the Cerrosicle of Apgust 21, 1897, p 339
Newton, Mass.- Bond Offerina. - Proposals will be received until 4 P. M.. September 20. 1897, by City Treasurer Seth A. Ranlet, West Newton. Mass., for $\$ 50,0046$ high-school and $\$ 100,000$ 4s Washiugton street widening bonds. They will be coupon bonds or registered certificates of $\$ 1.000$ each or any multiple of this sum. Interest will be payable March 1 and Sept-mber 1 at the National Revere Bank, Boston, or at the City 1 reasurer's office. Principal of the high-school bonds will mature Srptember 1, 1917, and that of the streetwidening bonds September 1, 1937. The securities will be ready for delivery on or about September 24, 1897.

New York City, N. Y.-Bond Offering. Proposals will be received until 2 oclock P. M. by Ashbell P. Fitch, Comptroller, for the purchase of $\$ 300,000$ of consolidated stock of the city of New York. They are issued to purchase grounds and erect buildings for the College of the City of New York under sections 183 and 134. New York City Consolidation Act of 18xy; Caapter 164, Laws of 1995; Chapter 608, Laws of 1-95. Chapter 433, Laws of is97, and resolutions, Board of Estimate and Apportionment, Angust 17, 1897, and payable Nov. 1, 1915; 85000 of consolidated stock known as High School bonds, issned under sections 132 and 134 New York City Consolidation Act of 1882; Chapter 412, Laws of 1897, and res ilation Board of Eatimate and Apportionment July 28, 1897; payable Nov, 1, 191k. Interest on the bonds at the rate of 3 will be payable semi anvually on May 1 and November 1. Each bidder must deposit with the Comptroller in money, or by a certified check drawn to the order of the Comptrolfer upon a State or national bank of the city of New York, s\%of the amount bid. This stock is exempt from taxation by the city and county of New York.

Niagara Falls (N. Y.) School District.-Bond Offering.Proposals will be received by the City Clerk for $\$ 24,000$ of school bonds to be in denominations of $\$ 100$.
Norristown (Pa.) School District. -Bond Sale.-On Soptember 14, 1897, $85 ., S 00$ of bonds of this district were awarded to the Security Trust \& Safe Deposit Co. of Wilmington, Del, at 1105 . All other bids were at par. The loan bears interest at $31 / 2 x$ and matures in thirty years from date of isene.
Norwood. Mass,-Nite Sale.- On September 16, 1897, this town awarded 87,000 of 4820 -year water notes to Estabrook $\& C 0$ at $106 \cdot 359$. Nine bids were received. The notes are dated Jone 1, 1807, and interest is payable semi annually. The town's debt, not including this loan, is $\$ 22,50$, and the assessed valnation for 1897 is $83,686,175$.

Oakdale (Borough), Pa.-Bonds Defeated.-At the election held August 24, 1897, the proposition to issue bonds was defeated

Ogdensbnrg, N. Y.-Bond Sale.-On September 15, 1897, the following bids were received by the city of Ogdensburg for $\$ 35, n 00$ of 4 per cent $1-20$ year (serial) coupon school bonds




The loan was awarded to Jos E Gavin. It is insued suant to the provisions of Chapter 748 of the Laws of 1897 Denominations are $\$ 250, \$ 500$ and $\$ 1,000$, and interest is pay able on Jantary 1 and July 1, at the Ogdensburg Bank, Ogdensburg, N. Y.

Ottawa County, Ohio.-Injunction Granted.-On September 7, Judge Hull, sitting in Chambers, at Sandusky, refused to dissolve a temporary injunction granted by the Probate

Court of Ottawa County restraining the County Commissioners from issuing the $\$ 100,000$ of court-house bonds. The case will be heard on its merits about Septemter 25, 1897. The contention is that the Commissioners had no right to spend so much money for repair of the court-house without first putting the question to a vote of the people
0xford, Ala.-Bond Sale.-A bid was received September 6,1897 , from Steiner Bros., Birmingham, for the $\$ 10,000$ of $6 \%$ water bonds. Bonds will mature in 20 years, optional after 10 years. There was another bid from a Chicago firm.
Pasco Robles, Cal.-No Bund Issue-Regarding the proposition to issue bonds for constructing water-works and electric-lieht plants, we are advised by the Treasurer that no bonds will be issued for some time to come
Perrysburg, Ohio.-Bonds Defeated. - The proposition to issue $\$ 30,000$ of electric-light and water-works bonds was defeated at a special election held recently.

Philmont, N. Y.-Bona Offering. - Sealed proposals will be received until 3 P. M. October 2, 1897, by John L. Crandell, Village Treasurer, for $\$ 11,000$ of registered water bonds, authorized by special election, under Laws of 1897. Chanter 414. The securities will be for $\$ 500$ each, dated October 1, 897; interest will be payable semi-annually on February 1 and August 1 at the Farmers' National Bank, Hudson, N. Y., where the principal also will be payable, and one bond will mature annually, beginning August 1, 1902. Each bid must be accompanied by a certified check or cash deposit of $\$ 200$. Bonds will be ready for delivery October 10, 1897.
The total debt of the village, not including this issue, is $\$ 40,000$; the assessed valuation is $\$ 1,085,000$, and the population is estimated at 2,500 .
Pleasant Ridge (Village), Ohio.-Bond Offering.-Proposals will be received until 12 m . October 7, 1897, by J, B. Hayden, Clerk, for $\$ 3,000$ of $5 \%$ bonds. Securities are issued in anticipation of revenue, pursuant with Section 2700 of Revised Statutes of Ohio, and by authority of an ordinance passed August 17, 1897. They will be in denominations of $82 c 0$, dated September 1, 1897 ; interest payable annually at the First National Bank of Cincinnati, at which place the principal will be payable, $\$ 200$ each year. A certified check for $5 \%$ of the gross amount bid for, payable to the Village Clerk must accompany each proposal.
Potter County, Ind.-Bond Sale.-On September 10, 1897, $\$ 13,000$ of Union Township gravel road bonds and $\$ 10,000$ county bonds were sold to D. F. Skinner, President of the First National Bank of Valparaiso at $100 \cdot 56$.

Oneens County, N. Y.-Bond Sale. - The $\$ 185,000$ of 4 per cent gold road bonds, series "W", due Oct, 1, 1917, offered by Queens County Sept. 16, 1897, have been a warded to Bertron \& Storrs, New York, at $101 \cdot 0876$. The bids received were
Bertron A Storts New York 101.887S Benwell \& Everitt. New York. $101.081 \%$

 arson, Leache Co., B. X.... 101 108175

|  |
| :---: |
| Wlison \& Stephens. New York. 101.0797 |
|  |
|  |
|  |

For description of the loan see Chroniole of September 11,
Raleigh (City) N. C.-Bond Offering.-Proposals will be received until 12 M. October 15, 1897, by Joseph G. Brown, Treasurer, for $\$ 50,000$ of $5 \%$ street and public improvement bonds. Securities are issued pursuant with Chapter 129 of an Act of the General Assembly passed February 28, 1893. They will be in denomizations of $\$ 1,100$, dated October 1 , 1897; interest will be payable April and October. Principal will mature October 1, 1927. Both principal and interest are payable at the Farmers' \& Merchants' National Bank of Baltimore. No bid for less than 105 will be considered. The bonded indebtedness of the district, including this issue, is $\$ 261,150$; the sinking fund amounts to $\$ 20,48281$, leaving a net bonded debt of $\$ 240,66719$.
Richmond County, N. Y. Bond Offering.-Sealed proposals will be received until $1: 30$ P. M. October 5,1897 , at the office of the Board of Supervisors, Savings Bank Building, Stapleton, S. I., for $\$ 40,000$ of 46 funding coupon bonds. The securities are issued under provisions of Chapter 686, Laws of 1892. They will be for $\$ 1,(00$ each, registered, if desired, and dated October 1, 1897. Interest will be payable semi-annually, and the principal will mature October 1,1922; principal and interest payable in gold. Each bid must be accompanied by a check to the order of the County Treasurer for $2 \%$ of the amount of bonds bid for.
Rochester, N. Y - Note Sale - On August 30, 1897, the city of Rochester issued $\$ 540,010$ of eight-months notes at $3 \cdot 45 \%$ interest and $\$ 150,000$ of two-months notes at $3.75 \%$ interest. Both issues were taken by the Rochester Trust \& Deposit Co. of Rochester. They are payable at the Union Trust Co. of New York
Rock Island, Il1.-Bonds Registered.-On September 10, 1897, the city regis ered with the Auditor of Public Accounts the $\$ 17.010$ of $41 \%$ refunding bonds recently sold to the First National Bank of Chicago.

Salem, Ohio.-Bond Sale.-The following bids were received September 11, 1897, for the $\$ 3,000$ of $6 \%$ Chestnut Street paviag bonds and the $\$ 2,14350$ of $6 \%$ sewer bonds:


The paving bonds will mature $\$ 500$ annually and the sewer bonds $\$ 42870$ annually．For further particulars see CHRON－ iCLE August 14，1897，p． 294.

Sacramento，Cal．－Bond Election，－An election will be held in this city to vote on issuing $\$ 120,000$ of sewer bonds．

Salina，Kan．－Bunds Proposed．－The city has under con sideration the issuing of refunding bonds．If issued they will be taken by the Permanent School Fund．

Sandusky County，Ohio．－Bond Sale．－On September 15， 1897，$\$ 3,600$ of $6 \%$ serial ditch bonds were awarded to the Croghan Bank of Fremont at 103.013 ．
Searsdale（N．Y．）Union Free School District No．1－－ Bond Sale．－On September 16，1897，$\$ 1,540$ of 3， 4 and 5 year bonds of this district were awarded to Geo．M．Hahn as $6 \%$ bonds at par．

Sharon Springs，N．Y．－Bond Offering．－Proposals will be received until 10 A．M．September 21，1897，by this village for $\$ 36,000$ bonds．They will bear interest at a rate not ex－ ceeding $31 / 2 \%$ ，and mature in from 5 to 29 years from date of is：ne．
Sharpsyille，Pa．－Bonds Refused．－According to the ＂Press＂of Cleveland The Lamprecht Bros．Co．of Cleve－ land have refused to take the $\$ 28,500$ of $41 \%$ water－works bonds recently awarded to them，thereby forteiting $\$ 500$ ．

Southfield（S．I．）School District No．4．－Bond Sule．－On September 9 ．1897，the $\$ 2,500$ of $51 / 2 \%$ bonds were awarded to L．W．Morison of New York at $114 \cdot 66$ ．Bids were：

| L．W．Morrison，New York．．．． $104 \cdot 86$ | $\begin{array}{l}\text { Geo．M．Hahn，New York．．．．．．．} 102 \cdot 50 \\ \text { Street，Wykes \＆Co．，New York．} 10444\end{array}$ | $\begin{array}{l}\text { W．}\end{array}$ Robertson．．．．．．．．．．．．．．．．． 10150 |
| :---: | :---: | :---: |

 Edw．C．Jones Co，New York．．．． 104.00
Walter Stanton \＆Co．，N．Y．．．．．103．50
Solvay，N．Y．－Bonds Re－awarded．－The $\$ 32,000 \quad 5 \%$ sewer bonds of this village have been re－awarded to Whann \＆ Schlessinger，New York，at $116 \cdot 40$ ．The loan was originally sold to J．F．Webb，of Syracuse，at $118 \cdot 47$ ．For description of it see Chronicle of July 12， 1897.
South Omaha，Neb．－Bond Sale．－$\$ 29,000$ of funding bonds have been sold to the Packers＇National Bank of South Omaha at $100 \cdot 345$ ．

Spartanburg（S．C．）School District．－Bond Sale．－An additional $\$ 1,50$ of the $6 \%$ coupon bonds have been sold at 115 ． As reported in the Chroniole September 4，1897，$\$ 4,000$ of the total issue of $\$ 10,000$ was disposed of at 105 ．The $\$ 4,500$ now
remaining is still for sale．Bonds are in denominations of $\$ 500$ ，dated July 1， 1897 ；interest payable January and July at the office of the County Treasurer，and the principal will mature July 1， 1927.

Statesville，N．C．－Bonds Authorized－The $\$ 36,000$ water－ works and $\$ 16,0010$ sewer bonds of this town have been voted．
Syracnse，N．Y．－Bond Offering Sealed proposals will be received until 3 P．M．．September 20，1897，by Elbert F．Allen， City Treasurer，for $\$ 100,000$ of $4 \%$ local improvement bonds． The securities are issued pursuant to Chapter 229 of the Laws of 1895 of the State of New York，and resolution passed by the Common Council of Syracuse on August 30，1897．They are to be registered or coupon bonds，at option of purchaser， dated September 1， 1897 ，and for $\$ 5,000$ each，Interest will be payable on March 1 and September 1 at the office of Union Trust Co．，New York City，where the principal also will be payable $\$ 20,000$ of which will mature annually on September 1，from 1898 to 1901，inclusive．
Taunton，Mass．－Bond Sale．－The following are the bids received Stptember 10，1897，for $\$ 83,500$ of $4 \%$ sewer bonds：
 Dietz，Denison \＆Prior，Clev．．．． 10959 Cushman，Fisher \＆Phel ps，Bos．108：00 N．W．Harris \＆Co．，New York．．109－585 ${ }^{\text {Thir National Bank，Boston．}}$ Adams \＆Co．，Boston．．．．
Geo．A．Fernald \＆Co．，Boston．
Jas．W．Longstreet \＆Co．．Bos． Parkinson \＆Bur，Boston．．．． 108.778
Farson，Leach \＆Co New yor Estabrook \＆Co Boston．Bos．．．109．18 $109 \cdot 095$ Blake Bros．\＆CO．，Boston．．．．．．108．615
Bonds were awarded to E．H．Rollins \＆Sons．They will be dated June 1，1897，and will mature June 1，1927．Interest payable June and December．
Tiffin，Ohio．－Bonds Not Sold．－Three bids were received September 6，1897，for the $\$ 2,400$ of $6 \%$ improvement bonds， all of which were rejected as not being in accordance with the advertisements．
Tippecanoe（Village）Miami County，Ohio．－Bond Offer－ ing．－Proposals will be received until 12 M ．September 27， 1897，by J．M．Haaga，Clerk，for $\$ 2,060$ of $6 \%$ electric light bonds．Securities are issued pursuant with Sections 2835 ， 2836， 2837 and 2839a of the Revised Statutes of Ohio as amended，and duly authorized by ordinance passed December 8．1896．They are in denominations of $\$ 1,(30)$ ，dated March 1， 1897．Interest will be payable semi－annually，and the prin－ cipal will mature March 1， 1912.

NEW LOANS．

## \＄200，000

CITY of GALVESTON，TEX．

## 5＊FUNDING BONDS．

Galveston，Texas，September 15， 1897. Sealed bids will be received by the Mayor and Finance Committee of the City of Galveston until noon，on Monday，October 11th， 1897 ，for the pur chase for cash of $\$ \mathbf{2 0 0}, 000$ five per cent twenty－ forty General Indebtedness Funding Bonds of 1897 of the City of Galveston．
Bids for less than par will not be considered．Each bid must be accompanied by a certified check for $\$ 2,500$ as a guaranty of good faith，and check will be returned if bid is not accepted．
The right to reject any or all bids is hereby re served．
Bids should be addressed to the undersigned and endorsed＂Blds for General Indebtedness Funding Bonds．＂
For further particulars address
THEO．K．THOMPSON
CHTY A UDITOR
Galveston，Tex．
$\$ 50,0 \cup 0$
Montgomery County，Alan， 5 PER CENT BONDS．
The Board of Revenue of Montgomery County wil receive bids for the purchase of $\mathbf{\$ 5 0 , 0 0 0} 5$ per cent County Bonds，due in 1985，interest payable semi unnually，in April and October．Bonds authorize by an act of the Legislature approved December 1893．Bids will be ouened Monday，October 4th， 1897 The Board reserves the right to reject any or all bids
By order of the Board of Revenue． By order of the Board of Revenue．

C．A．ALLEN，Clerk，
Montgomery，Ala．
MUNICIPAL BONDS． E．C．Stanwood \＆Co． BANKERE，
121 Devonshire Street， BOSTON．
LISTS SENT UPON APPLICATION． FOR SALE．
CHREONICLE VOLUMIES．
WILLIAM B．DANA COMPANY， $761 / 2$ Pine St ，N．

## NEW LOANS．

## NEW LOAN．

## \＄200，000

Portland，Maine，Fundine 4s．

PRICE ON APPLICATION．
Farson，Leach \＆Co．， сн⿱宀八九木家．
100 Dearbora 5 s．
NEW YORK．

## Investment Bonds

 FOR
## New York Savings Banks and Trustees． <br> lists sent upon application

MEMBERS OF BOSTON AND NEW vOP \＆ sTOCK EXCHANGES．
R．L．DAY \＆CO．，
40 Water Street，Boston．
Y Massau Street，Now Yorh．

## $\$ 100,000$ <br> STATE OF OHIO <br> 4／2\％BONDS．

$\$ 20,000$ due December 1， 1899. $\$ 20,000$ due December 1， 1990. 820,000 due December 1， 1901. $\$ 20,000$ due December 1， 1902. \＄20，000 due December 1，1903， Interest payable June and December． Prices on application，
C．H．WHITE \＆CO．， BANKERS，
31 NASSAU AT．，NEW YORK．

## INVESTMENTS．

## \＃100，000

## City of New Britain，Conn．

## 4\％WATER BONDS．

The Board of Water Commissioners of the City of New Britain will receive bids for the whole or any number of One Hundred coupon bonds of the City， called＂Water Fund of the City of New Britain， Seventh Series Four Per Cent Bond＂．of the denom－ ination of One Thousand Dollars each．Said bonds will be ready October 1st，1897，and to bear interest at the rate of 4 per cent per ainum，payable semi－ annually in February and Augnt，paya le semi－ ain National ain Nation Fald
 from dilat denomination and series to be issued by said City or increasing its water supply
Proposals for purchase should be in sealed envel－ opes，addressed Thonas s．Hall，Chairman Board of Water Commissioners at New Britain，Conn．，no $t$ later than September 28th， 1897.
The Board of Water Commissioners reserve the right to reject ：any and all bids if，in their opinion， the interest of the City requires it．
Dated at New Britain，September 7th， 1897.
THOMAS S．HALL， H．DAYTON HUMPHREY， P．J．EGAN， Board of Water Commissioners．
Edward I．Rosenfeld，

## miUNICIPAL SECURITIES．

## High－Grade Warrants a Specialty

No． 66 Broadway，New York．

## LELAND，TOWLE \＆CO．

## BANKERS．

## OWN AND OFFER

## $\$ 1,200,000$

CITY OF BOSTON
$3{ }_{2}^{1 \%}$
Rapid Transit Bonds， DUE 1937.
Price and Particulars Upon Application． 36 Wall St．，New York．

Tottenville (Yillage), N. Y.-Bond Sale.-The following bids were received Sentember 14, 1897, for $\$ 30,000$ of gold water bonds:

Bonds were avearded to Bertron \& Storrs and will mature $\$ 5,0 c 0$ on September 1, 192, and $\$ 1,00$ annually thereafter. For further particulars see Crnonicle last week, p. 486
Troy, Ohio, - Bond Sale. - The city has awarded $\$ 3,000$ of 5.5 refunding City Hall bonds to Rudolph Kleybolte \& Co. of Cincinnati at 1.999 . Following are the bids:


Union, S. C.-Bond Sale-On September 1, 1897, the town of Union disposed of the $\$ 4^{n}, 000$ of $6 \%$ water-works and electric-licht bonds which were not sold on May 20, 1897. The securities mature in from twenty to forty years from date of issue, and interest is payable semi annually at Charleston, S. C.

Failsburg, N. J.-Bond Election,-A proposition to issue $\$ 16,500$ of bonds for a water supply and $\$ 30,000$ for a sewerage system will soon be put to a vote of the people of this borough.

Vandalia, I11.-Bond Sale.-On September 15, 1897, $\$ 11,000$ of water bonds were awarded to N. W. Harris \& CNo. of Chicago.

Yictor, Col.-Bonds Authorized. - The citizens have voted to refund $\$ 13,800$ bonds with an issue of $10-3$-year refunding bonds, bearing not more than 55 intereat

Waco, Tex.-Bonds Canceled -C. C. McCalloch, Maror, has purchased for the sinking fund and canceled the following bonds amounting to $\$ 48,000$.
$\$ 12,000$ of \&d Street improvement.
11,000 street-imp provement origina
$82,0002 \mathrm{e}$ funding.
1,000
1 st sewer.
7,000 30 Street luprovent ont.
2,000 2d sewer.
5,000 1st funding.
Washington County, Ind.-Bond Sale.-The following bids were received September 7, 1897, for $\$ 10,000$ of $5 \%$ funding bridge bonds:

Bonds were awarded to Rudolph Kleybolte \& Co. They are in denominations of $\$ 1,000$, due one bond annually.
Wooley School District No. 45, Mt. Vernon, Wash.Wooley School District No. 45, Mt. Vernon, Wash.-
Bonds Not sold.- No bids were received by the district Soptember 1, $1<97$, for $\$ 2,5: 0$ of $6 \% 10$-year school bonds. The Treasurer says: "Everybody spectlating on Klondike and wheat."
Wooster, 0hio.-Bond Offering.-The city will offer for sale at 18 y. October 8, 1897, at the office of the City Clerk, $\$ 5,0 c 0$ of $5 \%$ bonds. Securities are issued for the purpose of extrnding the time of payment of certain outstanding indebtedness, under authority of Section 2701 of the Revised Statutes of Ohio and of an ordinance passed Sept. 6, 1897. They will be coupon bonds of $\$ 1.000$ each; interest payable semi-annutlly. The principal will be payable 15 years from date of issue at the City Treasurer's office. A certified check or certificate of deposit on a bank in Wooster for $5 \%$ of the bid must accompany bids. Checks payable to the City Clerk.

Wurtshoro, N. Y.-Bond Offering,-Proposals will be re ceived until October 1, 1897, by Chas. G. Bennett, Secretary Board of Water Commissioners, for 87,000 of water bonds.
Yeadon, Pa.-Bond News. - The $\$ 15001$ of sewer boads of this borough. bids for which will be opened September 27, 1897, are to bear $41 / 65$ interest and 10 mature in 1917, 1923 and 19:7, at the rate of oae-third on October 1 of each year. Interest will bs payable at the Girard Life Insurance Annuity \& Trust Co of Philadelphia.
Yonkers, N. Y.-Bond Sale -On September 10, 1897, the city of Yonkers awarded $\$ 4,00 n$ of $4 \%$ rssessment bouds to the Youkers Savings Bank at $101 \% 70$. The loan will mature February 1, 1899.

## INVESTMENTS.

QuIncy, Mas*
Sandusky, Ohio
Harrison County, Ohio
Fast Providence, R. I
Colnmbns, Ohio $\qquad$
Owen County, Ky
FOR SALEB BY
Rudolph Kleybolte \& O.. 35 and 37 Nassau St., New Tork. GINCINNATI, O.
$\$ 200,000$
PHILADELPHIA 3놀,
And Other Desirable Securities.

Edward C. Jones Co. 1 Nassau street, New York. 421 Cxestrut 8treet, Pbiladelphia.
SAFS INVESTMENTS. SEND FOR LIST
City and County Bonds. DIETZ, DENISON \& PRIOR, 35 OJNGRESN MTEEBT, - BONTON. 199 Nuberlar mirent, Dlimemiand 0 .
BONDS and INVESTMENT
FEARON \& CO., Bankers and Brokers, 104 SOUTH FIVTH STREET. PHILADELPHIA.
Bank and Trusi ComoanvStocks New York and Brooklyn BOUGZT AND SOLD.

## CLINTON CILBERT

2 WALL ETA, NEW YORK.


## Government and

 Municipal Bonds BOUGHT AND SOLD.APPRAIEEMENTS MADE OR QUOTATIONE FURNISEED FOR THE PUROEABE, SALB, OR EXCHANGE OE ABOVE SECURITIES.

LISTS ON APPLICATION.
N. W. HARRIS \& CO.,

BANKERS,
1 NASSAU ST, (Bank of Commere Bldg.).
WHANN \& SCHLESINGER.

## MUNICIPAL

BONDS.

2 WALL NTREET,
NEW YORK.

## Investment Bonds

Colambus, Ohio..
48
.48
Indianapolis, Ind
Portland, Maine.
Middlesex County, Mnss.
Portland \&\& Rumtord Falls................... is Hoston Reyere Beach \& Itym. Gold.... 4 a

## PRICES ON APFLICATIONA

E. H. ROLLINS \& SONS, 19 Milk Street, Boston, Mres.

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

NEW YORK, NEW JERSEY, CONNECTICUT,
SAVINGS BANK AND TRUSTEES
Investments a Specialty
WILSON \& STEPHENS, 4I Wall Street. New Vork. W. J. Hayes \& Sons, BANKERS,
DEALERS IN MUNICIPAL BONDS,
Street Rallway Bonds, and other high-grade In-- veetments,
, MASS., Cleveland, Ohlo,
7 Exchanye Place. $\quad 311-313$ Superior $8 t$, Dable Address, "KENNETH."
Blodget, Merritt \& Co., BANKERS

## 16 Congress Street, Boston.

STATE, CITY \& RAILROAD BONDS.
CHRONICLE VOLUMES
1874-1887-98 VOLUMES. Bound in full morocco. Offer wanted for the set Address WLLLIAM B, DANA COMPANX.
$76 \%$ Pine Street, Ner York

## 

## SOUTHERN.

 Wilson, Colston \& Co., Members of Baltimore Stock Exchange 216 East Baltimore Street, Baltimore. Investment and Miscellaneous Securities a speaExceptional faclities for dealings in all classes of 8outhern Bo

$$
\text { John } \underset{\text { вгоккв. }}{\text { W. Dickey, }}
$$

## AUGUSTA, GEORGIA.

SOUTHERN SECURITIES.
$\overline{J-P . ~ A N D R E ' ~ M O T T U ~ \& ~ C O . " ~}$
Investment Brokers, NORFOLK, VA.
SOUTHERN INVESTMENTS.
Davenport \& Co.,
bankersand brokers,
RICHMOND, VIRGINIA. ESTA BLIBHID 1860 .
Correspondence solicited and information fur-
n1shed about Southern State, Municipal and Ral.
road lnvestment 8ecurlties
Reference-Bank of New York N. B. A.
Austin R. Myres, SAVANNAH, GA. BOND AND STOCK BROKER. Real Estate Loans.

## PITTSBURG.

Henry Sproul \& Co.,

## 7s poubth avenue,

## PITVTSBURG, PA.

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NEW YORK STOCK EXCHANGR, PEILLADKLPEIA STOCK EXCHANGH, PITTBBURG FXCHANGE ( 8 MEMBGRS), OHICAGO BTOOK RXXOHANGE,

## N. Holmes \& Sons, BANKERE.

## PIMTSBURG, PENN.

CORREBPONDHNTS
Bank of New York, N, B. A. First National Bank of Philadelphis.
T. Mellon \& Sons' Bank, pittsburgh, pa.

GBNERAI. BANKING. COLLECTIONA TNVECNTMENTA

## CINCINNATI.

Seasongood \& Mayer,
S. W. Corner Third and Walnut Streete, CINCINNATI, OHIO.
MUNICIPAL BONDS.
High-Grade City, Cointy Town and School Bonds,
issued in leadink, prosperous States of the Union. Issued in leading prosperous States of the Union,
espectally adapted for safe and permanent invest, espectally adapted for safe and permanent invest-
ment for Kitates and Trust Funds.
Irwin, Ellis \& Ballmann, BANKERS AND BROKERS,
Dealer in Cincinnati Bonds.

## No. 37 Enst Third St.. Cincinna , Ohif.

 A Seoond-Hand Set of Chronicle Volumes, from to 1895, for 881. .WILLIAM BANA COMPANY, B. DANA COMPANY,
$761 / 4 \mathrm{Pline}$ Street, New York.

## CHICAGO

A. O. Slaughter \& Co., bankers and brokers, t15-117 la baller btrekr. CHICATO, ILHS.
Members New York Stock Exchange, Chicago Stock Exchange and Chicago Board of Trade.

$$
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& \text { Jamieson \& Co., } \\
& \text { stocis-bonds, }
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Members New York and Chicago Stock Exchanges, 169 LA SALLE STREET, Chicago, Ills. Private wire to New York and Philadelphia.

## Loeb \& Gatzert, MORTGAGE BANKERS,

## 125 LA SALLE STREETT, CHLCAGO.

First Mortgages for sale in large and small amounts, aetting investors mprod Principal and Interest Payable in Gold. CORRESPONDENOE SOLICITED.
A. G. Becker \& Co., (INCORPORATED).

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199 La Salle St., Chicago, Ill.

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No. 139 South Fourth St., PHILADELPHIA.
Transact a general banking business. Allows
interest on deposits. interest on deposits. Members of the Philadeiphia and New Yoris Stocs Exychanges, and connected by private wire with New York
Edward B. Smith \& Co.,

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W. G. HOPPER, R. HOPPER'
Members of Philadeıphia Stock Exchange.

Wm. G. Hopper \& Co., STOCK AND BOND BROKERS, 48 Sonth Third Street, Philadelphia. spacial attention siven to PHILADELPHIA
STOCKS and INVESTMENT SECURITIES. STOCKS and INV ESTMENT SECARITIES. 160.
P. O. Box 1348.

## MISCELLANEOUS.

## Ladd \& Tilton,

 BANKERS,
## PORTLAND, OREGON.

## ESTABLISHED IN 1859.

Transact a General Banking Businesa Collections Given Speotal attention. james richardson howard lee chare Richardson \& Clark, BANKERS,
25 Exchange Street, Providence, R. 1. Commercial Paper, Bonds, Stocks and Local Securities.
Fred. M. Smith, yo south street.

## AUBURN, NEW YORK,

Makes a specialty of selling all kinds of Seourtles
by AUCTINT. Stooks and Bonds thoroughil ad-

gusuxauce

## OFFICE OF SHE

## ATLANTIC MUTUAL

## INSURANCE CO.

New York, January 21, 1897.
The Trustees, in conformity with the Charterof the Company, submit the following statement of its affairs on the 31st of December, 1896:
Premiums on Marine Risks from
1st January, 1896, to 31st December, 1896..
\$2,596,788.8
Premiums on Policies not
marked off 1st January, 1896. 1,109,275.00
Total Marine Premiums.......... $\$ 3,706,063.89$
Premiums marked off from 1st
January, 1896, to 31st Decem-
ber, 1896......................... \$2,658,108.58
Losses paid during the
same period..............\$1,249,999.01
Returns of Prem-
iums and Ex.
penses............ $\$ 646,420.25$
The Company has the follow-
ing Assets, viz.:
United States and City of New
York Stock: City Banks and
other Stocks.....................
$\$ 7,226,305.00$
Loans secured by Stocks and
otherwise
$1,930,000.00$
Real Estate and Claims due the
Company, estimated at........
Premium Notes and Bills Re-
ceivable ............................
$1,137,621.97$

843,596.96

Amount $. \$ 11,312,753.18$

Six per cent interest on the outstaading certificates of profits will be paid to the hoidere thereof, or their legal representatives, on and after Tuesday, the second of February next.
The outstanding certificates of the issue of 1891 will be redeemed and paid to the holders thereof, or their legal representatives, on and after Tuesday, the second of February next, from which date all interest thereon will cease. The certificates to be produced at the time of payment, and canceled.
A dividend of Forty per cent is declared on the net earned premiums of the Company for the year ending 31st December, 1896, for whith certificates will be issued on and after Tuesday, the fourth of May next.
By order of the Board.
J. H. CHAPMAN, Secretary.

## TRUSTEES:

w. H. H. Moore, N. Denton Smith, A. A. Raven, Charles H. Marshall, Joseph H. Chapman, Charles D. Leverich, James Low,
James G. De Forest, William Degroot, William H. Webb, Horace Gray, Edward Floyd-Jones, George H. Macy, Joseph Agostini, Chastian de Thomsen, Vernon H. Brown, Charles P. Burdett, Leander N. Lovell, Henry E. Hawley, Everett Frazar, William E. Dodge, William B. Boulton, Lawrence Turnure, George W. Quintard, John L. Riker, C. A. Hand, George Coppell, John D. Hewlett, Gustav H. Schwab, Gustav Amsinck, Francis M. Bacon,

ANTON A. RAVEN, President.
FREDERIC A. PARSONS, Vice-Pres'tCORNELIUS ELDERT, $2 d$ Vice-Pres't. THEO. P. JOHNSON, зd Vice-Pres't.


[^0]:    -The Reorganization Committee of the Peoria Decatur \& Evansville Railway Co. informs holders of securities of said company that the limit fixed for receiving deposits of bonds and subscriptions under the plan of reorganization will terminate with Oct. 1. Holders of certificates for deposit of second mortgage bonds are notified that subscriptions will only be received after Oct. 1: subject to such conditions as the committee may impose. Failure to subscribe works forfeiture of securities to underwriters. Deposit of subscriptions should be made at the New York Security \& Trust Co.
    -Messrs. Harriman \& Co. inform investrrs that they are prepared to deal in preferred and common stocks of the Glacose Sugar Refining Co,

[^1]:    The decrease of the whole year was more than made good by the
    inerase in the mo thoo July following the close of the figaol year.
    The lncrease in gross eatring in July was 818,439 53, and in net The inerease in gross earnings in July was 818,43953, and in net earniaga 834,667 7. and the increase of gross in Angust was 870,655 Filig,094 96 . The inorease in the net earnings for August will not be ascertain-d intil the expense accounts are made up on September 16 . The directors think flie outlook justifies the expectation of a coi
    responding inerease during the remaining montha of the year.

