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 Quotation Supplement (Moonlla) Investors Supplement (Qaracth))Street Railway Supplement (smidenulli) State and Cily Supplement (sandmundio)
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SATURDAY, SEP'TEMBER 28, 1901.
NO. 1892.

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## CLEARING HOUSE RETURNS.

The following table, made up by telegraph, etc., indicates that the total bank clearings of all the clearing houses of the United States for the week ending to-day, Sept. 28, have been $\$ 2,062,096,541$, against $\$ 1,893,349,575$ last week and $\$ 1,450,201,463$ the corresponding week last year.


| 1901. | 1800. | P. Cent |
| :---: | :---: | :---: |
| \$1.077.490.854 | 888 $3,568,068$ | +57.0 |
| 116,845 518 | 87,473,718 | +32.8 |
| 90,403551 | 78,301,268 | +13.7 |
| 17,795,168 | 14.714 723 | +209 |
| 190.469,498 | 102825 , 090 | $+20^{\circ} 9$ |
| 36,598 951 | 25,591,118 | +110 |
| 7,727.865 | 9,362,8.37 | $-17.8$ |
| 81.477.014.507 | 8,002 105405 | + 47.4 |
| 229.03.6 411 | 196.816481 | +17.8 |
| 81,708,998.818 | 81.197.381.826 | +428 |
| 365,097,483 | 268,879,837 | +40.4 |
| 12.082.048.541 | \$1,450.201.463 | +122 |

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

We present below our usual detailed figures for the previous week, corering the returns for the period ending with Saturday noon, Sept. 21, and the results for the curresponding week in 1900, 1899 and 1898 are also given. Contrasted with the week of 1900 the total for the whole country shows a gain of $31 \cdot 6$ per cent. Outside of New York the increase over 1900 is 6.4 per cent.

| Olearinos at- | Week endino September 81. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1801. | 1800. | 1901. | 1849. | 848, |
| Net York | 1,226.580,571 | $812.822 .4^{\circ} 5$ | F. Cent. | 1.380089285 | $814737.500$ |
| Phlladelph | -39 938.511 | 91:95 $¢ .941$ | -8 ${ }^{\text {a }}$ | 42 8nR.0ヶ4 | $65.73 \times 740$ |
| Pittsbarg. | 30771.730 | 28007.805 | $\pm 98$ | 31.953810 | 18.915248 |
| Bufalo | 6447458 | 18.2370.144 | +20 | 14.7.8 6.8172 | 18.487 .8 -6 |
| Washingt | 2,088,734 | 1,983017 | +88 | 2.083139 | 1584371 |
| Albany. | 2589116 | 9. 570.748 | +0.7 | 2 543,104 |  |
| Rochesto | 1 6t8 03: | 1,758, 554 | $-9.7$ | 1774.17 C | . 729953 |
| 8yracuse | 1,057,170 | 1,083. 240 | -1.0 | 1,088017 | 428370 |
| Baranton. | 1,128.711 | $9 \mathrm{H9} 888$ | +15.4 | 1,008886 | H25 818 |
| Wlimington | H44.736 | 872.785 | 9.2 | 832882 | 7238.43 |
| Sinchamion | 886.800 | 379.800 | -37* | 419,10 | S25 4x |
| Cbester | 219,888 | 291.10 H | -84.0 | 280.000 |  |
| Greensburg | 470.40 H | 445.078 | +5.8 | 243,000 |  |
| Whaeiluc. (W. V | E54.428 | Nor Include | d In tot |  |  |
| Wukes Barre. | 646,298 | Not include | d in tot | al. |  |
| Total Min | 1.881 .684 .808 | 880.-54.989 | +429 | 1.48 m .1838 ncs | 41448635 |



THE FINANCIAL SITUATION.
No little surprise has beon felt because a decided and general domoralization in the Stock Exchange market has followed the omission of Amalgamated Copper to add the usual oxtra one-half of one per cent to their dividend declared last Friday. That event alone was of no great significance and might have occurred amid conditions other than those now existing without influencing unfavorably other values or influoncing materially even its own. Indeed, the out-off was only applied to what has always been called an "extra" distribution, although it has been a feature of dividend payments since the first-that is, since Octobor 1899; with that redaction the retarn the stockholders receive still remains at the rate of 6 per cent per annum-a very good interest on a security selling in previous weeks a little above par.

Why was it possible then for so much to be made of this lower dividend as an unfavorable indication? It was because the act was widely interpreted as confirming the belief that the high price of copper was leading to a falling off of the world's consumption of that metal, to a suppression of the class of industries at home and abroad largely using the metal, and to a consequent over-production of copper; that a similar condition of prices and stocks of products likewise existed in some other classes of industrials; and also that money lenders had become discriminating, while there was reason to fear that, ander this latest development, they might grow more so.

The belief that troable was brewing in the copper market was evident in the fact that ever since last June, when Amalgamated Copper sold largely at 130, the stock had been on the decline. Other adverse 'factors in the problem were already obvious and became more so month by month; the official trade figures showed that the export movement was rapidly and decidedly diminishing, and the copper basiness in Europe and especially in Germany, where the demand for the metal had been so large, was being seriously curtailed. But the counter condition was set up that home consumption was expanding and so rapidly as to absorb whatever Europe refused to take. Evidence has, however, been accumulating in recent weeks that has made this claim very doublful ; and the cutting off of the extra dividend by the "Amalgamated" and later by the "Anaconda" has, as already indicated, been assumed by many, in the absence of all other information, to be an official admission respecting the unreliability of this assurance and strong con firmation of the suspicion that the accumalation of the stocks of copper was becoming burdensome.
These facts, rumors and susplcions have exerted a larger influence apon the market than they would have been able to were it not that the public was also cognizant of, and had in mind, the disastrous experience of a copper corner engineered in France only a few years ago. We are, however, strongly of the opinion that the people who are at the head of the Amalgamated Company are not of the kind to run serious risks. They are strong parties, and likewise, presumably, conservative. Moreover, were their purpose to corner copper, or were they in danger of being burdened because of the stocks they hold, they would have passed the entire dividend of both compsnies named above. The fact that they have only omited the distribution of what they have always called "extra" is, to our mind, evidence of a situation just
such as was, no donbt, anticipated when that word "extra" was appended to the item; that is, that the conditions did not at the time call for docking the whole dividend, neither did they encourage the payment of the "extra."

There is only one wise method to correct this situation. The price of copper ought to be at once lowered and the cornered and congested state of the market corrected in that way. Decreasing production and sustaining the current price woald tend to dry up the sources of prosperity. Acts like that are to be deprecated. They are what has brought all trusts into disrepute and have created and justify public hostility. It is, too, the kind of danger which more than all others threatens the existing cycle of prosperity. For copper is not alone in this matter. Values of all manufactured producta have advanced to a very important extent. So far as this is due to higher wages, it is reasonable and necessnry; but so far as it is due to pegging prices, it is sure to restrict consumption and so kill the goose that lays the golden egg. Several trades are to-day giving signs of restricted movement; among these we may mention the building trade, which is straggling under a numerous body of small trusts. For it is the small trusts, so far as experience in the United States has hitherto gone, that peg prices and so suppress industrial expansion, and not the large ones. Standard Oil, Sugar R. fining, United States Steel, all appear to put their product on the market lower than it has ruled before; but glass and fifty others we might mention seem to be organized to put values on so high a level as to burden every dependent trade.

A wholly unexpected event has been the markingup by Mr. M. C. D. Borden of wages 5 per cent in his Fall River mill. It was a surprise because the conditions of the market as they stood the day the advance was announced did not apparently warrant higher wages. The general oplnion seems to be that the act was a shrewd one, situated as Mr. Borden is with a large stock of print cloths recently purchased. It, however, puts other mills at Fall River in somewhat of a dilemma, for the most of them claim that if they mark-up wages, as prices of goods and the raw material now stand they will be making goods at a loss; they are consequently reduced to the alternative of accepting this new condition and advancing wages similarly, depending apon an improved demand and an advance in raw cotton later to help them oat, or to wholly suspend operations unless their employes prefer to work under the old scale. If any large number of the mills shat down the production of cloths will be curtailed and prices of the product would most likely be strengthened, which would tend to make Mr. Borden's purchases a good venture. On the other hand, if the mills, other than Mr. Borden's, ralse wages and go on manufacturing, the first cost of their productions would be increased and the tendency of the mills would consequently be to hold the product at higher prices, as they lose money if they sell at the old quotations; this situation would, it seems, again inure to the advantage of Mr. Borden and his stock of clorbs. Bat suppose the bigher price for cloths makes it profitable for print cloth mills in the South to work day and night-what then?

The Atchison Topeka \& Santa Fe annual report reached us yesterday afternoon, too late in the week
for detalled aualpsis to day. As the company's mouthly returns of earnings had foreshadowed would be tho case, the income acconnt for the jear makes an ex tremely gratifying exhibit. The net receipts for the twelve months (afcer charging $\$ 900,000$ to expenses for Special Bettorment account) amounted to $\$ 20,305$,340 , and the fired charges (including interest on the adjustment incomes) were only $\$ 7,830,811$, leaving a balance of $\$ 12,474,529$. The five per cent dividends paid on the preferred stock took $\$ 5,708,690$, still leaping $\$ 6,765,839$. This, it will bo observed, is equal to over 6 per cent on the company's $\$ 102,000,000$ of common stock. Only one dividend has been paid on the common shares thus far, namely the payment of $1 \frac{1}{2}$ per cent in June last, and which called for $\$ 1,530,000$. In addition to the $\$ 900,000$ credited to the Special Betterment Fund and charged to expenses, another $81,000,000$ has been credited to the same fand and charged to profit and loss. President Ripley makes reference to the fallare of the corn crop ia the Soathwest the present season, and we notice he takes the view that the effect of the shortage on the Atchison's revenues for the current fiscal year will be slight. He says: "Notwithstanding an almost total failure of the corn crop in Kansas and Oklahoma, it is not believed that the earninge for the coming year will be less satisfactory than those of the last. The direct gross earnings of your property from freight on corn during the year covered by this report were approximately $\$ 600,000$, of which about one-third came from the sections in which there is little or no damage. The indirect loss of earnings (on cattle, hogs, etc) cannot be accurately computed, bat it is believed that increased tonnage in other lines of business and other territory will quite compensate therefor."

The Hocking Valley Railway is one of the smaller reorganized railroads which makes a strong income showing and reveals very creditable operating results. The present is the second annual report of the new company, which is of the same general character as the first report. The traffic of the road consists largely of bituminous coal, and hence low rates are realized. For the twelve months under review the average on the entire freight tonnage was only 4.42 mills per ton per mile, which was a trifle lower even than the average of the year preceding, when 4.48 mills was obtained. The train-load, however, has been brought to a high figare, and hence the service is made profitable. The average load has not varied much the last two years, having been 645 tons for 1901 and 646 tons for 1900. On the main line the average for the late year was as mach as 686 tons. How greatly above the ordinary these figures are will appear when we say that the average on the Chesapeake \& Ohio for the same twelve months, while high, was, including company freight, no more than 533 tons and without company freight 511 tons, and the average of the revenue tonnage for the Norfolk \& Western was but 461 tons. The company was reorganiz d on a low basis of interest charges, and this, together with the efficiency of operations, serves to make the income showing very gratifying. The interest and rental charges for the late year were $\$ 987,879$, while available net earnings (including income from securities owned) were $\$ 2,342,456$, thas showing a surplus above fixed charges in amount of $\$ 1,354,17 \%$. Dividends on the $\$ 14,000,000$ preferred stock have been paid almost from the organization of the new company. This
stock 18 entited to 4 per cent prifirence dipideads, the annual requirements for thodividends henco being $\$ 560,000$. Dividends wore also begun on the common stock in July, a firat payment of $1 \frac{1}{2}$ per cent being then made. The management are evidently pursuing a conservative policy. Dividends of 3 per cont per annam on the common shares would require only $\$ 312648$ per annum, which, added to the $\$ 560,000$ call for the 4 per cent on the preferred shares, would mako a total requirement for dividends of only $\$ 872.648$, as against the late year's net earnings of $\$ 1,35 t, 177$.

The only change in the official rates of discoant by the Earopean banks this week was by the Imperial Bank of Germany, which on Tuesday adranced its official rate from $3 \frac{1}{2}$ per cent to 4 per cent. The Bank of Bungal, at Calcatta, raised its rate of discount from 4 per cent to 5 per cent. It was announced on Thursday that the Bank of England had sold £501,000 in German gold coin for shipment to Berlin.

An interesting feature of the statement of the New York:Associated Banks last week was the close correspondence in the changes in losns, cash and surplus reserve. The loans were decreased $\$ 6,316,-$ 900 , largely due to the liquidation of specalative accounts in the stock market; the cash increased $\$ 6,205,900$, reflecting payments for bonds daring the week, and the surplus reserve increased $\$ 6,543,675$, carrylng this item to $\$ 13,651,225$. The deposits decreased only $\$ 1,071,100$. It is noteworthy that since September 7 the loans have fallen off $\$ 19,196,600$ and deposits $\$ 17,330,200$, while specie has increased $\$ 5,266,700$ and legal tenders have decreased $\$ 2,860,900$, making the gain in cash only $\$ 2$, . 405,800 . This indicates that the improvement in bank conditions, reflected in the gain of $\$ 6,738,350$ in sur. plas reserve in this interval, was chiefly due to liquidation in loans. Payments at the New York SubTreasury for nnmatared bonds daring the week were $\$ 4,590,59485$, making $\$ 34,705,93097$ since April 2. The Oregon arrived at Port Tرwnsend, Wash., on Tuesday with $\$ 750,000$, the Roanoke on Wednesday with $\$ 350,000$ and the Senator on Thursday with $\$ 500,000$ gold from Cape Nome.

Money on call, representing bankers' balances, has been easy this week, mainly, however, becanse of the almost continuous liquidation in the stock market. Loansat the Stock Exchange were made at $4 \frac{1}{2}$ per cent and at $2 \frac{1}{2}$ per cent, averaging $3 \frac{3}{4}$ per cent. On Monday loans were at $4 \frac{1}{2}$ per cent and at $3 \frac{1}{2}$ per cent, with the bulk of the basiness at 4 per cent. On, Tuesday transactions were at $4 \frac{1}{2}$. per cent [and at 3 per cent, with the majority at $3 \frac{1}{2}$ per cent. On Wednesday loans were at 4 per cent and at $2 \frac{1}{2}$ per cent, with the bulk of the business at 3 per cent. On Thursday transactions were at 4 per cont and at $3 \frac{1}{2}$ per cent, with the majority at $3 \frac{1}{2}$ per cent. On Friday loans were at 4 per cent and at 3 per cent, with the balk of the business at $3 \frac{1}{2}$ per cent. B 3 aks and trust companies have loaned at 4 per cent as the minimum. Time loans were freely offerea during the wetk at $4 \frac{1}{2}$ to 5 per cent for all periods from sixty days to sir months, rates being graded according to the collateral. Loans on good mixed security were $4 \frac{7}{2}$ per cent, while those on a large proportion of industrial stocks were 5 per cent. The demand was only fair; borrowers are apparently expecting lower rates and therefore they generally decline present offer-
ings. The supply of commercial paper is slowly increasing, but a larger volume is looked for soon after the beginning of next month. The demand is good, with some local inquiry, though the sales are chiefly in Eastern and neighboring cities. Rates are $4 \frac{3}{4}$ per cent for sixty to ninety day endorsed bills receivable, 5 @ $5 \frac{1}{2}$ per cent for prime and $5 \frac{1}{2}$ @ 6 per cent for good four to six months' single names.

The Bank of England minimum rate of discount remains unchanged at 3 per cent. The cable reports discounts of sixty to ninety day bank bills in Lnndon $2 \ddagger @ 2 \frac{3}{8}$ per cent. The open market rate at Paris is $1 \frac{1}{2}$ per cent and at Berlin and Frankfort it is 38 per cent. According to our special cable from London the Bank of England gained $£ 131,049$ bullion during the week and held $£ 39,637,691$ at the close of the week. Our correspondent further advises us that the gain was due to the import of $£ 96,000$ from the Cape, to receipts of $£ 185,000$ net from the interior of Great Britain and $£ 150,000$ exported to Egypt.

The foreign exchange market was quite strong until Thursday, when the tone grew easiar in consequence of a lighter demand. The early inquiry appeared to be somewhat argent for sight exchange to cover maturing loan contracts and also to remit for securities sold for European account, and it was reported that some considerable amounts of exchange were required to remit for the instalment of 15 per cent on the British $660,000,000$ loan of April last, which pay. ment will be"due 0 ctober 10. There was a demand for cables early in the week in connection with the semi-monthly settlement in London. Commercial bills were in limited supply, and the absence of those against cotton was accounted for by the fact that cotton is moving very slowly. The advance in exchange of course effectually prevented further engage. ments of gold in Europe for shipment hither. There was an arrival of $\$ 250,000$ gold on Wednesday from London, consigned to Müller, Schall \& Co., and it was announced on Thursday that the Sierra had arrived ati San Francisco with $\$ 2,500,000$ gold from Australia, "consigned in part to the Anglc-California, and the London, Paris and American banks at San Francisco. This gold will be immediately transferred through Assay Office checks to Seligman \& Co. and Lazard Freres, the representatives in this city of the banks above named. Seligman \& Co. announced that they had advices of a further consignment to their San Francisco Bank of $\$ 1,500,000$ on the Sonoms, which left Australis on September 24; this steamer also brings $\$ 500,000$, consigned to the London, Paris and American Bank. The Assay Office paid $\$ 1,078$,14798 for domestic bullion. Gold received at the Custom House during the week, $\$ 652,408$.

Nominal rates for exchange were advanced on Wednesday by the majority of the drawers to 484 for sixty-day and $486 \frac{1}{2}$ for sight. Rates for actual business opened on Monday at an advance of one-quarter of a cent all around, compared with those at the close of last week, to $482 \frac{3}{4} @ 482 \frac{7}{8}$ for long, $485 \frac{1}{5} @ 485 \frac{1}{4}$ for short and $485 \frac{1}{2}$ @ $485 \frac{3}{4}$ for cables. The market was strong, and it so continued on the following day, when there was a further advance in rates, long mov. ing up one-quarter of a cent, to $483 @ 483 \frac{1}{4}$, short one-eighth of a cent, to $485 \frac{1}{4} @ 485 \frac{1}{2}$, and cables threeeighths of a cent, to 485 § $\mathrm{B}_{4} 48$. On Wednesday long advanced to 4 S3 $\frac{1}{4} @ 483 \frac{3}{8}$, short to $485 \frac{5}{3} @ 485 \frac{3}{4}$ and
cables to $486 \frac{1}{9} 486 \frac{1}{2}$, and the market was quite strong all day, influenced by an argent demand for covering and for remittance, as above noted. This inquiry was less urgent on Thursday, the market was easior, and rates fell off to $4853^{3} @ 485 \frac{1}{2}$ for short and to $486 @ 486$
 steady on Friday, when there was a decline of oneeighth of a cent in long and in cables. The following shows daily posted rates for exchange by some of the leading drawers.

|  | $\left\lvert\, \begin{gathered} \text { FR1.i. } \\ \text { Sept. } \\ \hline 20 \end{gathered}\right.$ | Mon. | $\begin{aligned} & \text { Top18. } \\ & \text { Sept. } 21 \end{aligned}$ | $\begin{gathered} \text { WID. } \\ \text { Sept. } \\ \text { is } \end{gathered}$ | $\begin{aligned} & \text { Thur. } \\ & \text { Sept. } 20 . \end{aligned}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Brown Bror..... $\left\{\begin{array}{l}\text { 80 ¢ăys } \\ \text { Sight. }\end{array}\right.$ | 4888 | 88.4 86 | ${ }_{88}^{881 / 8}$ | ${ }_{88}^{88}$ | 8848 | ${ }_{864}^{84}$ |
| $\begin{gathered} \text { Baring, } \\ \text { Maronn \& } 00 . \end{gathered}\left\{\begin{array}{l} 80 \text { asays. } \\ \text { Bight... } \end{array}\right.$ | $\begin{aligned} & 48,36 \\ & 880 \end{aligned}$ | $883 / 1$ 86 | 883/6 | 846 | 8804 | 88436 |
|  | \$ $881 / 2$ | 88316 | 8886 | 886 | 88846 | ${ }_{86}^{84}$ |
|  | 48348 | 88816 | ${ }_{80} 8^{3 \times 1}$ | ${ }_{86}^{883 / 4}$ | 8883 | ¢ 804 8064 |
| Oanadian Bank of Commeroe. $\left\{\begin{array}{l}\text { Bo dasys } \\ 81 g h t . .\end{array}\right.$ | 4888 | 883/4 | 888 | 888 | ${ }_{88}^{86}$ | 84 886 |
|  | $\begin{aligned} & 1834 / 6 \\ & 486 \end{aligned}$ | $\begin{aligned} & 88,6 \\ & 88 \end{aligned}$ | 886 | ${ }_{8816}^{84}$ |  | ${ }_{86} 8$ |
|  | ${ }_{\text {\% }}^{88} 8$ | 88964 | ${ }_{88}^{88}$ | 888 | 88818 | ${ }_{88}^{84}$ |
|  | ${ }_{88}^{836}$ | ${ }_{88}^{83 / 6}$ | 888 | ${ }_{86}^{836}$ | ${ }_{86}^{896}$ | ${ }_{80}^{83}$ |

 (a4 $48 \frac{1}{2}$ for short and $485 \frac{7}{3} @ 486$ for cables. Commercial on banks $482 \frac{1}{2} @ 482$ and documents for payment $482 \frac{1}{2}$ @ 483 . Cotton for payment $482 \frac{1}{2}$ @ $482 \frac{3}{3}$, cotton for acceptance $482 \frac{1}{2}$ @ $482 \frac{3}{3}$ and grain for payment 4823483.

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

| Weck Einding September 97, 1801. | Recosted by V. Y. Banks. | ghrpoed by N. Y. Banks. | EVat Intertor Movement. |
| :---: | :---: | :---: | :---: |
| Ourreno | 14,774,000 | 88,722.000 | Loss 13.848.000 |
| Gold | 829,000 | 1,5e4.000 | Loss. 785,000 |
| Total gold and legal tenders | 36.608.000 | 110.286,000 | Loss. 14.883.000 |

With the Sab-'Treasury operations the result is as follows.

| Wosk Endin September 27, 1981. | Inte Banks. | Out of Banks. | Nat Ohangs on Bank Holdinno. |  |
| :---: | :---: | :---: | :---: | :---: |
| Banks interlor movement, as above | \$5.003,000 | 810,280,000 | Loss | 84.683.000 |
| 8ub-Treasnry operatlons. | 21330,000 | 21,100.000 | Gain | 3,200,000 |
| Total gold and legal tenders. | 328,003 000 | 131.988 000 | Loss | \$1.683000 |

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

| Bank of | September 28. 1901. |  |  | September 27, 1800. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | 81 | Tot | Old | Suter | Tot |
|  | 5 | * | $\pm$ | 8. | : | 1 |
| 1an | 39,037.e91 |  | 39.897 | 86,107. |  | 98,107.411 |
| Tranoe........ | 93,956,840 | 44.013,244 | 189,099.890 | 80.820870 | 45.150,2 | 135,771 034 |
| Ferman | 31,079,000 | 16,008.000 | 47,031.000 | 83,939,000 | 12,382,00 | 38,871,000 |
| 8nenla | 68,385.000 | 8.782.000 | 75,187,000 | 75,911,000 | 7.082000 | ع2,903,000 |
| Апв.- H | 44,147.000 | 10.922000 | 85,069.000 | 87.834.000 | 9,888.000 | 47.762000 |
| 3 dain | 14,004,000 | 17.125.000 | 31,124,000 | 13,887.000 | 18.832,000 | 30.521.000 |
| traly | 15,863.000 | 1.970400 | 17,883 400 | 15.331.000 | 1,689,000 | 17,080.000 |
| vetherlands.. | 8.124200 | 3,843,9:0 | 11.768,100 | 4,870 000 | 5.844000 | 10,514,500 |
| ${ }^{\text {atat. Belp'm }}$ | 3.094700 | 1,547.300 | 4.848.000 | 8.888000 | 1,184, 000 | 4,272000 |
| Lthle week | 317,700 237 | 104631844 | 422.3 | .240.281 | 100021214 | 401.281495 |
| tot. | 318.830.889 | 10481:075 | 421.287.974 | 305,938.393 | 101932307 | 407.834,i00 |

## A WORD MORE ABOUT PENSIONS.

Our remarks in regard to the pension system pub. lished in these columns some wieks ago have attracted the criticism of a valued correspondent, who writes to call into question some of our statements of fact. The statements to which objection is made are embraced in our intimations that hundreds of thousands of pensions are now being in substance paid for fraud, misrepresentation and perjury ; that rich men in active business are drawing pensions ; that soldiers dishonorably discharged are receiving the reward of honorable service, and that living men are receiving the GJvernment's allowance in the name of dead $m \geqslant n$
with whom they had no legal association. Our corre. spondent calls our attention to the fact that prool of the existence of such abuses in the pension service, if submitted to Commissioner Evans,:would promptly onsure the correction of the roll.

This view of the case is partly correct and partly incorrect, and as the matter involved is one of considerable public importance, we take this opportunity to return to the subject. We wisb, in tho first place, to concur with our correspondent's riew, that conclusive legal proof of the granting of a pension contrary to the letter of the pension law would be promptly used by Commissioner Evans for the correction of the list. Mr. Evans has, from the first, as we pointed out in our previous article, been a zealous promoter of the Covernment's interest in these matters. It is owing to his dotermined stand that a host of baseless or questionable claims for Government funds bave been turned from the door of the Pension Office. We should be sorry to think that a national organi\%ation of veterans had taken formal stand against such a public officer because of his devotion to the Government's rights and interests. We should certainly prefer to believe that the reterans had been misled into supposing that really unjust discrimination had been practiced. But with Commissioner Evans's record what it is and has been, we cannot hesitate to say that the attitude of the Grand Army organization towards him, as shown by its convention proceedings and by the action of some of its leading members, is most lamontable.

What are the facts of the Pension Roll? Misrepresentation, fraud and perjury are words which different people may possibly take in different senses. For ourselves, we should apply these terms to the action of any man who swears that a given infirmity or disability was contracted in the service when both he and his friends are aware that it dated from his birtb, or was caused by incidents occurring long after the Civil War, or was to all intents and purposes imaginary. We hardly need ask our readers whether cases exist of pensions drawn on such a basis. We doubt if a dozen men conld meet in casual conversation without eliciting almost as many examples, lying within the personal knowledge of the speaker, of an impostare practiced on the Government. Bat our correspondent must be quite aware that the striking of such beneficiaries from the roll is something which the mosl stout-hearted Commissioner could hardly accomplish. It is a matter of painfully common knowledge with what facility even physicians' certifi. cates have been obtainable for such purposes as these.

Rich men, or men in receipt of a handsome living income, are drawing pensions with the spproval of the law. We believe that there would be quite as little difficulty in any large commanity in pointing out such men drawing pensions for misrepresented injury in the service as of pointing out offenders of the same sort in humbler station. This fact, too, we are quite willing to leave to the personal observation of our readers.

It will probably surprise some to learn that recelpt of pensions by soldiers convicted of desertion is not only poesible, but may happen in direct conformity with the law. The Pension Act distinctly provides that the charge of desertion against a soldier of the Civil War for having quitted his service without having first received an honorable discharge, shall be removed provided the soldier did not desert in the face of the
enemy, and provided he afterwards served again in the army. The formal charge, the Act prescribes, "shall be removed in all cases" where it is shown that re-onlistment was not made to securo a bounty. IVe do not doubt that thero aro instances where the insisting on a technical charge of this nature might have done wrong to a deserving claimant. But it ought to be manifest to any reader how widely the door is opened by so swcoping a statato to the claiming of actual reward by a skulker and a coward. Nothing like this provision, so far as wo are aware, was ever before dreamed of by any government or legislature in its senses.

Passing to the last of the specifications to which our correspondent makes objection-- the receiving of pension allowances in the name of dead men by living men who had no claim whatever to them--wo may refer all doubtful readers to the records of the Pen. sion Bureau. The case, well known in pension circles, of the Providence attorney who collected pensions in the name of deceased olients long after their death, is one instance in point; but it is only one. The personation of dead men by swindlers anxious to get the pensions is a matter of record for which the rolls of the Burean will give umple testimony. Our readers may rest assured that wo did not speak on this matter in ignorance of the facts. We may, perhaps, not have been warranted in saying that such offences are being practiced now. This, as our correspondent properly points out, is indirectly a reflection on the administration of the Barean, whose duty would of course be to ferret out such frauds as was eventually done in the cases to which we have referred above. Unfortunately, however, there is too much reason for believing that the swindles perpetrated on the Burean in former years are, in one way or another, still being plotted. An honest and capable administration notoriously has its hands tied, first by the extreme laxity of the Persion Law's own provisions, and next by the loose good nature with which the thousands of "special bills" are log-rolled through Congress. In these matters the Government, as a very competent critic of the pension system has remarked, "has to trast more to good luck than to anything else to save itself from being continually cheated."

## IHE ILLINOIS CENTRAL-ITS POLICY AND METHODS.

In considering the recent policy and mavagement of the Illinois Central Railroad--3 subjeot suggested by the appearance of the company's annual reportthe fact which stands out very conspicuously is that those who are guiding its affairs have pursued both a progressive and a far-sighted policy in the administration of the property. As bearing particularly apon that point, it is worth while to recall that the Illinois Contral management as early as 1890 showed that they realized the new requirements for successful railrosd operations in modern transportation service in the United States.

The reader will perhaps remember that in reviewing the report for 1890 we directed attention to one rather striking statement contained in the same. The statement was to tho effect that the directors felt satisfied that competition ammong Western railways, which had theretofore been almost entirely on the line of a reduction of rates, was coming to be, as in Great Britain and the Esstern States, one of adequacy and
frequency of service, aud that in such a struggle suc. cess lay in furnishing the best sorvice. The statement formed part of a general discuasion of the future needs of the property, and was made with particular reference to an increase of $\$ 5,000,000$, which had then been determined upon, in the stock of the company.

The remasks quoted sounded the key-note to a policy which has been continued ever since, and to which in a general way every other leading railroad in the country has since found it necessary to conform. In the report for this earlier year it was noted that the traffic offering was in excess of the capacity of the agencies then at the company's disposal to take care of it, and this is a condition which has remained trur ever since that time up to the present date, notwithtanding the tremendous outlays that have been made in the interval to onlarge plant and facili ties. The reader should be tolerably familiar with what has been done to provide new and more powerful locomotives, larger cars and incressed numbers of them, heavier rails, and extra tracks, sidings, \&c., for every recent report has referred to the matter at length. As for the outlays on that acconnt, the fur ther incresse of $\$ 13,200,000$ which is now to be made in the share capital of the company, raising it to $\$ 79,200,000$ [the am, unt stood at $\$ 40,000,000$ on Jume 30, 1890], tells the story in a graphic and an eloquent way.

At the same time the company has each jear beon spending increased amounts for maintenance. We observe from the report before us that in the year ending June 301901 the expenditures for maintenance of way and structures averaged $\$ 1,390$ per mile of road operated and that the axpenditures for maintenance of equipment averaged $\$ 1,033$ per mile, makirg tngether $\$ 2,423$ per mile. How this compares with previons jears and how it compares with tht average of the maintenance expenditures per mile for all the railroads in the United States, as given in tht report of the Inter-Scate Commerce Commission, is shown in the following.

| Fears ended June 30. | -Maintenance Expenditures per Mile.- |  |
| :---: | :---: | :---: |
| 1880. | \$1,382 | \$1.705 |
| 1891. | 1,577 | 1,679 |
| 1892. | 1,775 | 1,804 |
| 1893. | 1.668 | 1,803 |
| 1894. | 1,698 | 1,461 |
| 1895. | 1,630 | 1,450 |
| 1896. | 1,868 | 1,614 |
| 1897. | 2,014 | 1,540 |
| 1898. | 1,950 | 1,711 |
| 1899. | 2,033 | 1.787 |
| 1000. | 2,402 | 2,038 |
| 1801. | 2,423 | Not yet reported. |

The foregoing affords a noteworthy demonstration of the consistent and faitbful way in which the com pany has adhered, in good years and bad years alike, to the policy of increasingly high standards of maiutenance which it was announced in 1890 could alone fulfill the requirements of modern transportation ser vice. In the first six of the twelve ytars covered by the table the expenditures of the company did notaver age muchabove $\$ 1,600$ per mile; for 1900 and 1901 they were $\$ 2,402$ and $\$ 2,423$ respectively, an increase of. roughly, 50 per cent. Moreover, whereas in the firsi four years the maintenance expenditures of the Centra averaged less than those for the railroads of the United States as a whole, in every year since then the Central has spent a great deal more per mile than the average for all roads. In 1900 the amount for the Illinois Central at $\$ 2,402$ contrasts with only $\$ 2,038$
lor the roads as a whole. If we should compare with the other large systems ranning out of Chicago, the diffurence in favor of the Illınois Central would be still greater, though it is fair to say that none of these roads had, in the latest year for which their reports are available, so large gross receipts per mile of road operated, or so many cars and engines per mile operated as had the Illinois Central in the year onding June 30 1901 , a fact which of course has considerable bearing apon the maintenanco outlays.

The comparisons here given are not mersly interpsting, they are highly imporiant; for the Illinois Central is not only one of the older railroad propertles of the country, but it has a record of prosperity that has few parallels. Hence its action and methods may well serve as a model and pattern for other roads. That this prosperity should have continued uninterrupted throngh all the changes in mileage which have occurred (a great deal of new road having been added from time to time), and that the company's dividend record should have been maintained unimpaired under successive large increases in capitalization, is as significunta fact as it is noteworthy. None of the new roads acquired earn anywhere near as mach per mile as the Illinois Central did at the time of their acquisition, and get the Central's gross receipts per mile have steadily increased, b+lng $\$ 8,755$ for 1901, against $\$ 6,598$ for 1895 and $\$ 5,567$ fir the calendar jear 1888. There could be no more conclusive testimony to the wisdom and success of the policy pursued in its management. lncludlog the dividend paid Aug. 31 1901, ninety-three semi-aunarl cash dividends have been paid by the company, amounting in the aggregate to $\$ 92,757,095$. The average of these dividends has been 67 per cent per annum. Excepting the single year 187\%, when 4 per cent was paid, shareholders have in each year since 1863 received at least 5 per cent, and often much more. The last three dividends have been at the rate of six per cent per annum.

Not alone, however, has the company been able to make continued large returns to its shareholders, but its income in recent years has great!y exceeded the requirements for the dividends paid. Tbis is striklogly true of the results for the twelve months corered by the present report, in which the Illinois Central, in common with other rail cariers, enjoyed exceptional prosperity. We need not go into a detailed analysis of the receipts for the twelve months for the purpose of pointing out how large the addition to revenues has been, the increase amounting to $\$ 4,28 \times, 443$ in gross and $10 \$ 1,316,096$ in net, how passunger and freight receipts alike have sbared in the improvement, and how, though there was a further increase in length of road operated, the gain in earnings was proportionately very much heavier than the ratio of increase in mileage. These are facts which will become evident on a carsory inspection of the report, and moreover they are a repetition of the story and experience recorded in all recent reports.

Prominence deserves to be given, however, to the fact that the successive increases in net income jear after year have placed the com. pany in a really striking position of strength with reference to fixed charges and dividends. On the operations of the twelve months ending June 30 1901 the company shows net income of $\$ 13,563$,850 with which to meet fixed annual charges of $\$ 6,596,190$. In other words, the surplus above charges was $\$ 6,967,660$. The call for the six per
cent dividends paid was only $\$ 3,780,000$ (3 per cent March 1 on $\$ 60,000,000$ stock and 3 per cent Angust 31 on $\$ 66,000,000$ stock), leaving a balance of $\$ 3,187,660$ in excess of the requirements for dividends. Oat of this balance the company applied no less than $\$ 2,895,400$ in betterments, and contributed $\$ 250,000$ to the Pension Fund which has recently been established for the benefit of employes, and carried forward the small remainder $(\$ 42,260)$ to the credit of the Surplus Dividend Fand. It should be added, furthermore, that these figores do not include the surplus above obligatory fixed charges earned by the Yazon \& Mississippi Valley RR., which, though owned by the Illinois Central, is operated separately. This sarplus amounted to over a million dollars $(\$ 1,066,079)$ and $\$ 1,016,079$ of the same was paid over to the Illinois Central the first of the present month as the holder of the second mortgage income bonds of the Louispllle New Orleans \& Texas Railway Co.

The appropriation of $\$ 2,895,400$ for betterments calls attention to another way in which the Illinois Central property is being improved out of earnings entirely independent of the heavy maintenance outlays to which we have referred above. These special appro priations have been a feature for some years, but this is the largest annual contribution of that kind yet made. In 189900 the sam applied in that manner was $\$ 2,416,674$, in 189899 it was $\$ 1,475,094$, and in 189798 81,225,000. Altogether, it will be seen, over 8 million dollars $(\$ 8,012,168)$ has been appropriated out of earnings for betterments daring the four years.

Entirely apart from the large expenditures from in. come, the company's capital requirements to provide the facilities for the expanding business of the system continue on a very large scale. Six millious new stock was issutd during the year, but the report tells as that more than that amount was expended on addi. tional equipment and additional second track without as jet meeting all present requirements. The total outlay during the twelve months for permanent improvements are stated at $\$ 11,30 \%, 589$, of which $\$ 3,000,000$ was provided by the issue of Litchfield Division bonds. Of the $\$ 11,307,589, \$ 2,895,400$ was defrayed from income, $\$ 418,376$ was charged to the Betterment Funds and $\$ 7,993,814$ was charged to capital sccount. As showing the company's further capital needs, it is estimated that npward of $\$ 5,000,000$ will be required alone for outlays for new second track. In the report for 18991900 it was pointed out that the volume of traffic had in many places reached the limit of economic operation by means of a single track, and during the late year $89 \cdot 33$ miles of additionsl second track was put in operation. The report atates that the directors have ordered the completion of the double track from Cbicago to Fulton, Kentucky, and the building of a second track from Jackson, Miss., southward toward New Orleans. These various requirements explain the further increase of $\$ 13,200,000$ now proposed. Reference is made to the fact that the late year's surplas abovr charges at $\$ 6,967,660$ equals 10.56 per cent on the present capital of $866,000,000$ and 8.80 per cent ou the $\$ 79,200,000$ new total of capital.

Duriug the year the company acquired the lines formerly embraced in the old Peoria Decatur \& Evansville Road and it has made $\$ 5,207,949$ of advances on account of that purchase. The road has been included in operations since Sept. 11900.

Liter the property will be mortgaged and the advances thus repaid. The Illinois Central balance sheet shows $\$ 1,850,000$ of bills payable outstandiag Jane 301901 and total current liabilities, including these bills payable, of $\{8,950,835$. The amount of cash and cash assets at the same dato was $\$ 5,130,363$. These assets of course do not include any of tho compary's extensive holdings of stocks and bonds of the various properties in which it is interested. For instance, the $\$ 4,105,163$ of advances to the Fort Dodge \& Omaha reported at the close of the previous fiscal jeare were repaid during the late year, and of the Illinois Central, Omaha Division, 3 per cent bonds issued for that purpose, 82,750,000 were still held in the Illinois Central Treasury on June 30 1901. It is significant that the company's investments in the various properties continue to yield very satisfactory returns. The dividends received on the stocks owned averaged for the late year 3.05 per cent on the par value of the same and $5 \cdot 17$ per cent on the book value, and the interest received on the bonds owned averaged $3 \cdot 36$ per cent on the par value and $4 \cdot 36$ per cent on the book value.

## CHESAPEAKE \& OHIO REPORT

The annual report of the Cnesapeake \& Onio Railway Company for the fiscal year endi"g June 301901 shows that the property is being developed along the same lines as in the immediate past. T affic and revennes are being steadily enlarged, the physical condltion of the property is being brought to a high standard, and increased operating efficiency is being obtained. As is well known, the company is no longer a Vanderbilt concern, but is controlled in the joint interest of the Vanderbilt and the Pennsylvania lines (both interests being represented in the board of directors), and President George W. Stevens is continuing, and where possible improving upon, the notable work done by his predecessor, Mr. Molville E. Ingalls, under whose administration the property was completely transformed.

Aided by the marvelous industrial activity with which all parts of the country are being favored and by the improved rate situation, the gain in gross revenues the last three jears has been nearly as large as during the preceding seren years. If we take a retrospect over the decade, we find that in the fiscal year 1891 aggregate gross receipts were only $\$ 2,12 \%, 111$, that by 1898 the total had got ap to $\$ 11,7 \times 8,557$, snd that now for 1901 the amount is $\$ 15,371,542$. The increase between 1891 and 1898, it will be seen, was $\$ 3,661,446$, and between 1898 and 1901 \$3,582,985. The slower measure of growth in the earlier portion of this period followed not alone from the lack of ind ustrial activity, but also, and most of all, from the great decline in rates. It will be remembered that the problem which had to be met in the case of the Chesapeake \& Ohio was how to move traffic at previously unheard of rates. The late C. P. Huntington was once quoted as saying -w', think it was with reference to this very Chess. peake \& Ohio property-that there was profic even in moving tonnage at half a cont per ton per mile, provided a road could get tonnage enough. This was a very long time ago, before a half-a cent rate had bocome so common as no longer to excite surprise.

But the Chesapeake \& Ohio management found that in the solution of the special problem which fell to their lot it would be necessary to move traffic for a
great deal less than half a cent a ton a mile. In 1891 the company was still able to obtain an average of $5 \cdot 25$ mills por ton mile on its total traffic. 'Ihis, however, quickly became a thing of the past. The average dropped lower and lower, and the decline was not arrested until this very last year, when for the first time a noteworthy improvement occurred. In 1900 the average was but little better than a third of a cent per ton per mile, being 3.43 mills. On the coal traffic the average in that year was but little more than a fifth of a cent, being but 2.02 mills, so that it was necessary to haul five tons a mile to earn a single cent.

This was the situation that had to be met, and the way it was met is shown by the fact that while in 1891 on an average rate of $5 \cdot 25$ mills per ton mile, aggregate not earnings were $\$ 2,206,694$, in 1900 , with an average rate of but 3.43 mills, the net had been increased to $\$ 4,695,285$, while now for 1901 , with an improve. ment in the rate, there has been a further increase in the total, bringing it ap to $\$ 5,805,661$. It is noteworthy, too, that the ratio of expenses to earnings has been greatly reduced in the interval. In 1891 it took r2.8 per cent of the earnings to operate the road and in 189273.3 per cent. For 1900 the ratio was only $64 \cdot 9$ per cent and for 1901 but $62 \cdot 2$ per cent. Nor does this reflect in full the incressed econ omy with which the road is being operated. The ratio has decreased in face of greatly increased expenditures upon maintenance account, which for the late year were decidedly the largest in the whole history of the company. For maintenance of way and maintenance of equipment combined the expenses of 1901 were roughly $1 \frac{8}{4}$ million dollars larger than those for 1891, ten years before. Of course with the expansion in traffic and the increase in track and equipment, maintenance expenses would naturally go up, but the additions have been far in excess of the requirements for that purpose. Perhaps the best way to indicate how liberal the maintenance outlays have become is to show the way these outlays have been increased year by jear. In 1895 the expenditures in that way were $\$ 2,602,67 \%$; in 1896 there Was an increase to $\$ 2,907,351$; in $189{ }^{\prime}$ ' to $\$ 2,94^{\text {² }}, 665$; in 1898 to $\$ 3,131,898$; in 1899 to $\$ 3,322,113$; in 1900 to $\$ 3,774,655$, and now for 1901 to $\$ 4,471,06 \%$.

The further addition of nearly geven handred thousand dollars $(\$ 696,412)$ to the maintenance expenses during the late year attracts particular attention as showing what is being done in that respect. The increase in total expenses in that year was $\$ 859,095$, so that over 80 per cent of the same is accounted for by the increased maintensnce outlays. In cost of conducting transportation the addition during the year was only $\$ 158,066$, and the smallness of the increase in this item is the more noteworthy as the company in 1901 moved $104,281,638$ more tons of freight one mile than in 1900 and $6,642,474$ more passengers one mile, and the cost of fuel, labor and supplies was higher. The fact merely furnishes another illustration of the improved operating results that are being obtained. We find that with 104 million more tons of freight moved one mile than in the year;preceding, an actual decrease was effected in the freight-train mileage, the trains having run only $5,969,060$ miles in 1901, against $6,066,561$ miles in 1900. This means that there has been another increase in the train-load, bringing it up to the high figure of 511 tons. During the last decade the average load has been more than
doubled, it having boen in 1890 but 225 tons. And this shows how it has been found possible to enlarge net earnings and reduce the ratio of expenses to gross revenues, notwithstanding the steady shriakage in rates. Iacluding freight carried for the company's own use, the train-load in 1901 averaged 533 tons. The average keeps well ahead of that on the Norfolk \& Western, whose revenue load for the same year was 461 tons, against the Chesapeake \& Ohio's revenue load of 511 tons.

I'he improvemont in the average rate realized in the late year is deserving of a word of comment. The average for the preceding year had been 3.43 mills per ton per mile; for $1900-1901$ it is 3.88 mills. This is obviously a very substantial improvement, though still leaving the rate extremely low. The improvement extends to both the coal tonnage and the general freight, the average for the former rising from 2.02 mills to 2.72 mills and for the latter from 4.56 mills to $5 \cdot 25$ mills. Manifestly the higher average rates real. ized were the most Important factor in the late jear's further increase of $\$ 1,969,4 \% 1$ in gross earnings and of $\$ 1,110,376$ in net. Therise in the average wlll be ac. cepted as evidencing the greater harmony prevailing among the different roads and a better rate situation generally. It certainly evidonces that, but it would be a mistake to sappose that the rise can be entirely explained by said circumstance or that shlppers have had to pay any such increase as the figures would appear to indicate. As a matter of fact the improved average would seem to follow quite as much from changes in the character and composition of the tonnage, increasing the proportion of high-class freights, as from actual additions to rates.

The statistics show that the company carried 203,157 tons less of flour and grain than in the previous year. This is traffic bearing very low rates, and it would not be at all strange if the falling off indicated that the road had, to an extent, withdrawn from this class of basiness in view of the fact that its facilities were so fully, and much more profitaioly, employed in other directions. Again, we notice that there was a decrease of 218,857 tons in the tonnage in stone, sand and other like articles, and a decrease of $109,5 \% 9$ tons in the iron tonnage, both bulky and low-class freights, while on the other hand the tonnage in miscellaneous articles, many of which no doubt bear high rates, increased r 73,429 tons. Eren in the case of coal, where the addition to tonnage was no less than 910,979 tons, or almost 25 per cent (and which increase alone prevented a falling off in the grand aggregate of the freight traffic), a good part of the added tonnage no doubt went to local points on the line, where much better rates are realized than on the through coal shipments.

The loss in the iron tonnage, in the stone tonnage and in a number of other items of freight doubtless reflects the reaction in the iron trade and the check to industrial activity generally which was experienced for a time in 1900, while the Presidential canvass was in progress, and it serves to show that conditions. during the twelve months ending June 301901 were not altogether favorable. Nevertheless the general income statement for these twelve months is the best in the company's history. After providing for interest and all other fixed charges, a surplus remains on the operations of the twelve months in the sum of $\$ 2,001,89 \%$, which compares with only $\$ 1,156,582$ in the previous year. We have already seen that
unusual amounts were included in expenses on maintenance account. But in addltion the com. pany makes a spocial appropriation of $\$ 1,304,171$ out of this surplus of $\$ 2,001,89 \%$ to provide for oxtraordinary expenditures for now equipmont and construction, leaving a balance of $\$ 697,725$, equal to a little orer one per cent, on the $\$ 60,542,100$ of stock outstanding. The special appropriation does not mark a now departure any more than the large main. tenance outlags do; both, howover, were on an anusually liberal scale in 1901, since the year was a prosperous one and the earnings were large enough to admit of theapplication of increased amounts in that way. The special appropriation in 1900 for instance was onls $\$ 348,695$. Altogether the exhibit for tho year is a very oncouraging one. The various new branch lines that are being built should, with the continued activity of trade, tend to increase traffic and income still further in the fatare.

ITEMS ABOUT BANKS, BANKERS AND TRUST CO'S,
-No sales of bank or trast company stocks have been made this week at auction, in the "outside" market or at the Stock Exchange. In consequence our usual weekly table reporting sales, etc., is omitted.
-The project for the organization of the Empire National Bank of Brooklyn, which it was intended to locate on Broad way near Haleey Street, has be日n abandoned, and payments which have been made by subscribers to the $\$ 200,000$ stock will be refunded. Many of those who had subscribed were deterred from taking the stock becanse of the requirement of the National Banking Law that stockholders shonld be liable for double the amount of their stock. The failare or the Seventh National Bank had some influence in that particular.
-William B. Ridgely, of Springfield, Ill., was on Saturday of last week appointed by President Roosevelt Comptroller of the Carrency in place of Charles G. Dawes, who recently tendered his resignation to take effect Oct. 1. This appointment of Mr. Ridgely gave effect to a promise made by the late President McKinley that Mr. Ridgely should have the position. Mr. Ridgely is a young man, about 43 years of age, and a gradaate of the Rensselaer Polytechnic Institute. He comes of a family of bankers, was at one time Postmaster at Springfield, Ill., and a Vice-President of the Ridgeley Bank of that city. Latterly he has been Secretary of the Repablic Iron \& Steel Company.
-Measares are being taken by some of the savings banks of this State to bring suit to test the validity of the law of the last Legislature whioh imposes a tax of 1 per cent upon the surplus and undivided profits of the banks. The latter contend that undivided profits, consisting of interest earned but not due, are not a resource of the bank and therefore are not subject to this tax. It is thought that the State Comptroller will consent to a sait in order to obtain a judicial interpretation of the law.
-It is announced that Comptroller Dawes has approved of the plans submitted to him for the reorganization of the Seventh National Bank of this city. The proposed arrange ment provides, first, for a reduction of the capital by $\$ 300,000$ to $\$ 200,000$, the stockholders retaining the latter in recognition of equities. This reduced capital is then to be increased to $\$ 1,700,000$ by the addition of $\$ 1,500,000$ new stock, which is said to have already been sold for $\$ 115$ per share. The name of the bank selected was that of the Century National Bank of the City of New York, but there being already a New York State bank of that name the Comptroller notified the Reorganization Committee that the name could not be used. Among the directors will be Edwin Gould, Edward R. Thomas, Alexander McDonald, William N. Cromwoll, R. W. Jones Jr. President of the American National Bank of Kansas City ; William H. Taylor, Charles E. Levy, Hugh Kelly, and others whose names have not jet been announced. R. W. Jones Jr. will be the active Vice-President and Cashier, and Edwin Gould and Edward R. Thomas honorary Vice Presidents. The depositors of the Seventh National will be paid in full with interest as soon as
legal requirements can be couplied with. The bank will resumg bueiness at its present looation, but a lease has boen made for new offioes in a building now being constructed at the corner of Broadway and Matdon Lane.
-At a meeting of the stockholilers of the New York Nis. tional Exchange Bank of this city on Wedneeday, a resolution was unanimously adopted increasing the capital atock of the institution from $\$ 300,000$ to $\$ 500,000$ and the surplas from $\$ 50,000$ to $\$ 250,000$, by the issue of 2,000 additional shares of the par value of $\$ 100$ each at the price of $\$ 200$ per sbare. Subscriptions are to be received on or before October 10,1901 , and payments are to be made fifty per cent on or before October 21, 1901, and the balance on or before N $N$. 1, 1901.

This increase is thought wise by reason of the expansion in business which has come since the change in managemont three years ago, daring which time the deposits have increased from $\$ 1,600,000$ to $\$ 4,200,000$. The officers are: James Rowland, President; Frank S. Hystt, Vice-Presídent; Lewis E. Pierson, Vice-President; Rollin P. Grant, Cashier.
The bank has a very influential directorate, as follows: James Rowland, of James Rowland \& Co.; Hadson Hoag. land, Vice-President National Broadway Bank; James M. Donald, Vice-President Hanover National Bank; Wm. J. Merrall, of Acker, Merrall \& Condit ; Frank S. Hyatt ; John H. Seed, Wool Commission; Robert H. McCatcheon, Secretary United States Playing Card Co.; William Wills, President Merchants' Refrigerating Co.; William Halls Jr., President New York Land \& Warehouse Co.; Warren Craik. shank, of E. C. Craikshank \& Co.; Lewis E. Pierson; Daniel W. Whitmore, of D. W. Whitmore \& Co.
-The Fifth Avenue Trust Company of New York bas de. clared a dividend of 5 per cent, payable September 30. This institution began business in 1893, and made its first distribution, 4 per cent, Jan. 2, 1901. On June 306 per cent was pald, making with the dividend just declared a total of 15 per cent for 1901 to date.
-As announced in these columns last week, the adjourned convention of the Trust Company Section of the American Bankers' Association will be held in "The Arcade" of the Plankinton Hoase in Milwarkee on October 16.
-Ill-health, it is stated, has compelled Mr. Rollin C. White to resign as President of the Caxton Savings \& Banking Co. of Cleveland, which, as previously stated in these colamns, opened its doors on the 3d inst. Mr. White will continue, however, as one of the directors of the institation. The new head of the organization is Mr. W. D. B. Alexan. der, President of the National Screw \& Tack Company.
-Mr. A. R. Horr has been chosen as Assistant Secretary of the Western Reserve Trust Company of Cleveland, a position which has been vacant sinse last spring, when Mr. T.E. Borton resigned to accept the post of Secretary and Treas. urer of the Prudential Trust Company of Cleveland. An addition has also been made to the directors of the Western Reserve Trast by the election to the board of Mr. Wllliam P. Palmer, President of the American Steel \& Wire Company.
-On Tuesday next, October 1, the Kanawha Banking \& Trust Company will begin business in Charleston, W. Va. The company has a capital of $\$ 200,000$ and surplus of $\$ 50,000$. The officers selected for its management are: President, Charles C. Lewis; Vice-President, F. M. Staunton, and Cashier, H. B. Lewis. The directors inclade C. C. Lerris, L. Prichard, H. B. Smith, H. A. Robson, F. M. Staunton, M. T. Davis, John Davidson, D. G. Courtney, J. L. Beary and Eaoch Carver.
-Mr. H. O. Miller is the new Cashier of the Merchants ${ }^{\circ}$ National Bank of Harrisburg, Pa., succeeding Mr. D. W. Sohn.
-The convention of the Nebraska Bankers' Association on Friday and Baturday last at Ormaba brought forth a gathering which exceeded in numbers that of any other meeting of the association. The address of welcome was to have been delivered by United States Senator Joseph H. Millard, bat instead a letter from hlm (in which he expressed his regret at his inability to be present) was read, welcoming the delegates and visitors to the city. This was gracefally responded to by Mr. C. F. Bentley, Cashler of the First National Bank,

Grand Island, Neb. The next number on the program was the annual report of President Henry W. Yates, President also of the Nebraska National Bank of Omaha. Before taking up the report, however, Mr. Yates touched feelingly on the subject of the assassination of Presldent Mi Kinley. That the banking business of Nebraska is steadily increasing was shown by President Yates in a comparison of last year's deposits with those for this year. At the earlier date the deposits of State banks were $\$ 25,256.035$; national banks, $\$ 49$, 070,028 , making a total of $\$ 74,326,564$. At the present time the figures are as follows: State banks, $\$ 30,561,634$; national banks, $\$ 56.726,500$, or together, $\$ 87,291,134-8$ gain of $\$ 12$, 964,570 . Otner points tonched upon by the President in hls address were nailinal legislation and the subject of trasts. Then followed the report of the Secretary, Mr. H. R. Gould, General Agent of the Prudential Insurance Company of Omaha. The addresses selected by the varions speakers for the occasion (some classed as ten minute talks) were.
"The Expense Account of the Bank," by George W. Port, President of tho Firet National Bank of York, Neb.
"The Banker-a Servant or an Aristocrat?" by Mr. John W. Stein hart. Cashier of the Otoe County National Bank of Nebraska Olty.
"Nothing." by E. F. Foulda, Oashter of the banking house of Frank Foulda, of Sohuyler, Neb.
"Dangers to Country Bankers in Paying Interest on Deposita," by J. B. DInsmore. President of the 8utton National Bank, Sutton, Neb.
"Imprriance of Character in Bankers and Bank Customers," by S.K. Warrlck, Casbier of the Broken Bow State Bank, Broken Bow, Neb.
"Difficul'tes of Banking in Prosperous Searons," by George N. Beymour, President and Cashier of the Elgin State lank, Eigin, Neb.
"The Weatern Nebrassa Banker,' by J. W. Welpton, Cashler of the Exchange Bant of Oguialla. Neb.
"The Resouroes of Nebraska for 1901," by W. H. Bucholz, President of the Norfolk National Bank, Norfolk. Neb
"The Neroilable Instruments Law," by Charles K. Hart, Oashier of the Franklin County Bank of Bloomington, Neb.
Mr. Charles O. Ausiln, Vice-Prestdent of the Missouri State Bankers' Association and Cashler of the Mechanics' Bank of St. Loals, apoke on the subject of fidelity and burglarg insurance.

Mr. F. H. Davis, Cashier of the First National Bank of Omaha, and last year Chairman of the Executive Council of the Association, has been made Vice-President for the ensuing year. Mr. Post, who had formerly been Vice-President, was at this meeting elected President of the Association.
-The first trast company to organize in New Ruchelle, N. Y., has been incorporated at Albany. It is known as the New Rochelle Trust Company and has been organized with $\$ 100,000$ capital. Cbiefly interested in the new iustitution are Mr. William W. Bissell, President of the Bink of New Rochelle; James Gibson Jr., Albert Mahlstedt, Alonzo Guest, Samuel C. Knapp, John J. Underhill J. Ardison Young, Winfield S. Spencer, H. D. Phelps, Thomas G. Drake, and Henri J. Van Zelm, Cashier of the Bank of New Rochelle.
-Under the management of President Stephen M. Clement, the Dusiness of the Marine Bank of Buffalo continues to ex pand in a very striking manner. Comparing the figures of September 12 of this year with those of the same date one year ago, we fird an increase in deposits of $\$ 5,029.513$. The total of deposits at the present time is $\$ 12,277,835$, ag inst only $\$ 7248,321$ on September 12 1900. In onr issue of March 91901 we printed a statement showing in detail the growth of the Marine Bank from March 161897 to December 41900 .
-The offisial report in book form of the eighth annual con. vention of the California Bankers' Association, held in San Jose May 30 to June 1, has come to hand. In addition to a full record of the procetdings of the convention, the report gives the oonstitution and by-laws of the association. The officers elected for the year 1901-1902 are as follows: President, J. M. Elliott, First National Baak of Los Angeles; Vice-President, James K. Lynch, First National Banis of San Francisco; Treasarer, G. W. Kline, Crocker. Woolworth National Bank of San Francisco, and Secretary, R M. Welch, Ssn Francisen Savings Union. The Cbairman of the Executive Coancil is Frank Miller, of the National Bank of D. O. Mills \& Co., Sacramento. An account of the couvention was published in these columns on June 8.

- As soon as extensive alterations and improvements under way are compl-ted, the Fourteenth Street Bank of this city will remove into their new banking rooms on the corner of Fifth Are, and Fourreenth St. The change has been necessitated by the growth of business with which the institation
has been favored during the past few years. The officials consist of G. F. Vall, President; Charlen P. Rogers, VicePresident; Irving C. Gaylord, Cashier, and Lonis V. Ennis, Assistant Cashier.
-October 1 is the date set for the entire payment on the capital stock of the Safe Deposit \& Trust Company of Pittsburg, which, as before uoted in these colamns, is to be in. creased from $\$ 500,000$ to $\$ 1,000, n 00$. The remaining $\$ 500,000$, realized by the sale of the new stock it will be remembered, is to be added to surplus.
-Mr. A. L. Williams, who with others was instramental in organizing the Shreveport Natioval Bank of Shreveport, La., several months ago, has resigned as Cashier of that institution to accept a similar position with the Commercial National Bank of Houston, Texas. Mr. J. J. Jordan, formerly Assistant Cashier of the Shreveport National, takes the place vacated by Mr. Williams.
-John P. Mackenzie has severed his connection with the Chicago stock-brokerage firm of W. L. Beckwith \& Co. to accept an important position with the Great Western Cereal Company. Warren L. Beckwith and Lowry B. Raymond will contlnue as brokers in stocks, bonds and grain at the old location in the Home Insurance Bailding, 198 La Salle Street. The firm name remains unchanged.
-A meeting of the bankers of Indian Territory was held in Parcell on the 18th inst. for the parpose of organizing a Territorial association. The charter membership numbers about forty, and these will be represented at the American Bankers' Association next month by Mr. A. B. Danlap, President of the First National Bank of Holdenville, I. T. Tne organization will bear the title of the Bankers' Associstion of Indian Territory, and the following have been chosen as its initial officers: President, Edward M, Kenna, President of the Bank of Poteau, Pottan, I. T.; First Vice-President, W. M. Tomlin, Cashier of the Cnickasaw National Bank, Puroell, I. T.; Second Vice-President, E. F. Dunlap, of Holdenville, I. T.; Treasurer, F. R. Hedrick, Cashier of the First National Bank of Madill, I. T.; and Secretary, Eagene D. Nime, President of the First National Bank of Roff, I. T. Resolutions are said to have been adopted for presentation to Congress at the next session looking to the betterment of business conditions in the Territory. The next meeting of the association will be held in South Mc. Alester in May 1902.
-The State Bank of Chicago has been designated as registrar of the $\$ 5,000,000$ issue of stock of the new consolidated "Chicago Title \& Trust Company." The same bank, by virtne of its trust department, has been made executor and trustee of the estate of the late Henry C. Darand, millionaire merchant and manufacturer of Lake Forest, Ill., and Los Angeles, Cal.
-The reorganized George H. Phillips Company of Chicago, with $\$ 500,000$ paid-up capital, will hereafter deal in stocks as well as in grain and provisions. They have just opened a branch office on Dearborn Street, Chicago, in the room formerly occupied by the Home Savings Bank.
- Ontaber 8 and 9 are the dates selected by the Tennessee Bankers' Association for ils annual convention at Nashville. The programme for the occasion has not yet been announced, although it has been decided to tender the delegates a supper and to arrange in other ways for a semi-social gathering. The officials of the association are : President, Lexis S. Parks, President of the First National Bank of Uuion City; VicePresidents, N. P. Le Sueur, Cashier of the American National Bunk, Nashville; J. N. Parker, Cashier of the Citizens' Bank, Dyersbarg, and T. A. Young, Casbier of the Bank of Watertown, Watertown ; Treasarer, J. Arnold, President of the Bank of Cookeville, Cookeville, and Secretary, Cuarles A. Parker, Cashier of the Maury National Bank, Culumbia.
- A new director, Mr. Edward Lovering, of Taunton, Mass., has been elected to the board of the Washington National Bank of Borton.
IMPORTS AND EXPUKT'S UF GOLD AND SILVER AT'SAN FRANCISCO.
'Chrough the courtesy of the Collector of Customs at San Francisco we have received this week the details of imports and exports of gold and silver through that port for the month of Augusc, and they are given below in conjunction with the figures for preceding months, thus completing
the results for the eight monthe of the calevdar sear 1801. The imports of gold were hesvier that in avo mnn h aluce January, reaching $\$ 1.550790$, of which $\$ 1,465,926$ whs in coin. Of silytr there came in $\$ 338,418$, of wbich $\$ 22$, (fi-6 was bullion. Dnring the eight wonths there was received a total of $\$ 6.87,537$ gold and $\$ 2,13 \vdots .780$ silver, which compares with $\$ 11,69,442$ gold and $\$ 1,828.699$ silver in 1400 The shipments of gold during August were $\$ 50 \$ 5$, all coin, and the exports of silver have been $\$ 442.926$, of which $\$ 508,226$ whe coin, For the pipht mouths the exports of gold reached $\$: 35.890$, against $\$ 375,074$ in 1900 , and $\$ 3,424,7 \times 3$ silver was sent out, againsi $\$ 5.949,412$ in 1900 . The exnibit for Augnst and the eignt months is as follows:
importa of gold and bileve at ban francibco.

| monthe. | OOLD. |  |  | bilver. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Vorn. | ullion | Total. | Uoin. | Bиแzon. | Tola, |
| $\begin{aligned} & 1901 . \\ & \text { January. } \end{aligned}$ | $2,66 \mathrm{~K}_{\mathrm{K}}^{\$}, 0^{\circ}$ |  | $2.713,08$ | $\begin{array}{l\|l} 87 \\ \hline \end{array}$ | $290,484$ | $344.030$ |
| February.. | 8,202 | 603,23 | 611,43 |  | 114.031 | 114.0 ,0 |
| Maroh..... | 678.25 .2 | 191.29 | 8 864,55 | - 2.967 | 167,7e3 | 170.756 |
| April...... | 326.05 S | 110.61 | $3{ }^{422.66}$ | ${ }^{1} 10.114$ | 268.123 | 278367 |
| Jave. | 400,750 | 14.03 | 504,8n | $4^{4}$ 2,7¢0 | 154,8911 | 207.020 |
| July | 17, ¢ < 3 | 4 4,86 | \% 10.68 | 109,347 | 272, $\mathbf{2}^{1}$ | 8+2, 325 |
| Augue | . 4659.6 | 84,-7 | 1,550,78 | 118,232 | 220,680 | 338,918 |
|  |  |  |  |  |  |  |
| expurte of gold and silver from san francible. |  |  |  |  |  |  |
| monthe. | GOLD |  |  | silver. |  |  |
|  | join | U'r | Tolal. | Ooin | Bullior | Tota |
| $190 t$. |  | \$ |  |  |  |  |
| January | 6,004 | ... | 6.004 | 102,82? | ${ }^{69.760}$ | 172582 |
| Febraars.. | 1.250 |  | 1,2-0 | 1,59.4 | 58,000 | 57.593 |
| March...- | 8.882 |  | 8.892 | 45,066 | 373,010 | 41-0 0 H |
| April | 1 |  | 4, ${ }^{191}$ |  | 415.630 | 476.837 |
| may. | 2,922 |  | 2,92 | 8,455 | 443,934 | 452.389 |
| Jaly | 2.00 |  | 20,597 | 113.015 | 391,00 | R04. 635 |
| Auguet | 3,085 |  | 5,085 | 508,226 | 434,700 | 842,926 |
| Fot. 8 mos | 35,880 | $\overline{200}$ | 235. $\cdot 91 \cdot 1$ | 1.098.75 $/ 2$ | 2.341,024 | 3.429,783 |

FAILTRES BY ठKAVCHES OF TRADE.
We take from Dun's Review the following statement showing the failures in the United States by branches of trade for the monto of Angns in each of the last three years: fallures by branches of business.

| from Dun's Revitw | Month of $\Delta$ upust. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1801. |  | 19.0 |  | 1849. |  |
|  | No. | Linbulities. | No. | Li | No. | Labi |
|  |  | ${ }^{4.2} .70$ |  |  |  | ${ }^{20} 000$ |
|  | 13 <br> 2 | 411.745 1,000 | 18 |  | 10 |  |
|  |  |  |  |  |  |  |
|  | ${ }_{20}^{28}$ | 2,132 14.45 | 24 24 | $\xrightarrow{678,411}$ | 8 | 328.418 56,718 |
|  | 4 | 1\%M,0 | 1 | 25.400 |  |  |
|  | \% | 10.0 |  |  |  | ¢2, ${ }^{\text {¢, }}$ |
|  |  | 175.1.4. 117 | 119 | 17.75 |  |  |
|  | 1 | 367.22. |  | 108.90 |  | 117\% ${ }^{\text {a }}$ |
|  |  | 1496 |  |  |  | 36 4100 |
|  | a | ${ }_{723,4}^{2: 5,1}$ | 88 | ${ }^{1} 8.8$ | 35 | 17890.0 |
| Total manuracturng. | 193 | 4,611,8 | 179 | 2,015,607 | 2y | 1,450,678 |
| 2 raders. <br> Oeneral stores <br> Grocerles.meats and floh Hotels and restaurants Clothing and furnisbing Dry goonanad carpets. Bhoes. rubbers and cranks Franitnre and crockery Gardware, sioves \& Lools Dragsand paints. Joweiry and clocks. Books and papers. All other | 155 | 405.176 | 85$14 \times$ | 890.618 | 67120 | 297.119418.008 |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  | 88846464 |  | \% 86 | ${ }_{814.17}^{24.17}$ | ${ }_{88}^{27}$ | 4x9.19 |
|  |  | ${ }_{3}=6,5$ | s | 3n8.91 | 37 | 544.378 |
|  | 24 | 18.5 | 21 | 330.7 | 14 | 244,4\% ${ }^{\text {a }}$ |
|  | 1 1. | 102,2t | 14 | 141 н8 | 22 | 21.247 |
|  |  | ¢it ${ }^{\text {c }}$ |  | 28. | 16 | 8.720 |
|  | 2. | 198. | 18 | $1 \times 0$ | 17 | 77.111 |
|  |  |  | 18 |  | 21 | 110,162 |
|  | 28 11 |  |  |  | 11 | 81.818 |
|  | + | $h$1 | ${ }^{6}$ |  | 2 | 40,388 |
|  |  |  |  |  |  |  |
|  | 40 | 1.sin', $\times$ | 31 |  | OF | 25¢,385 |
| Total Lrading Brokers and tranaporters. Total commercial.... | ${ }^{8} 8$ |  | 51.9 | 9,685. CH | 20 |  |
|  |  |  |  |  |  |  |
|  | 808 | 9,4: 8.-60 | 785 | 7,82y.9u | 014 | 5,:88.08 ، |






 orproduce dealera wbuse main businessis nol tbe handling ol actual pruducts

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## [FTOm our own corresponaent.]

London, Satarday, September 14, 1901,
The serioas relapse in the condition of President McKinley yesterday and bis denth this mornit $g$ has caused mach grief here, and on every hand we hear exurtssions of sorrow chat your illustrious President scould in spite of the apparently favorable progrtes after all have pussed away. Tne news of his relapse, attended as it was by heavy selling of A merican secarities and the advance in the value of money in Now

York, has inoreased the expectation lhat a oonsiderable amonnt of gold will be sent from Eirope to relieve the money market. It is not anticipated however, that any nutsward results either in the stock market or in the money market will rtsult from the deplorable event which has just occurred, as it is recogoized that the United States aro in a very prosperous condition, that the bslance of trade is largely in their favor and that the States are in a very sonod economic condition.
The Stock Exchange was closed last Saturday when the nows of the assaulc upon the President was recelved, and by Monday morning the shock had passed away, especially as the ballotins issued by the doctors in attendance had given hope that the miscreant's intention would not be realized. There was in consequence very large buying of A merican securities, both on British and German account. Otber departments likewise tmproved, espectally British Government stocks and mining shares.

Generally it may be said there has been an improved feeling throughout the week; and there have been indications in many directions that the public is at leng $h$ beginning to interest itself on a larger scale th in during the pust two years. Last Siturday, for instance, \& New South Wales loan for four millions sterling was brought out, and it was intended to seep optn the list of applioations until Thursday of this werk; but the applications were $£ 0$ large that the list was clcsed on Tnesday. For a long time past nearly all lisaes brought out here have more or less failed. Even the Indian Government did not succeed in getting the small amount $i t$ wished to borrow a few months ago; and therefore the saccess of the New South Wales loan stems to show that the public is once more prepared to invest on a considerable ecile. It is true of course that the Anstralian governments have been keeping away from the London market for a considerable time, and that therefore the old flating stock has been absorbed, Still, the incident seems to point to a better feeling on the part of investors; and the Treasury bills for a million sterling of the Home Goverament were also taken on more favorable terms than was expected in the market.
The chief canses of the improvement sre the ease in the money market, for the time being at all events, the leasened demand for banking accommodation for parely commercial parposes, the small returas now receivable on deposits with the banke, the impression that the worst of the crisis in Germany is over, the growing belief that the resistance of the Boers is rapidly being worn ont and that pacification will soon be tffected, and lastly the hopes of continned peace Ihroughout the world raised by the visit of the Czar to France and his meeting with King Edward and the German Emperor. F'ur some time past the best observers have been growing more and more confident that the sitaation in Germany was improving. Apparently German capitalists themselves now shure in the belief. At anl events the large parchases for German acconnt of American secarities at the brginning of this week prove conclusively that the Geimans are ready to invest abroad on a mach larger acale than daring the past 12 months, About a year ago, nuder the pressure that then existed, German holders of American secarities sold most of the stocks they possessod, and they have done very little since then. It does not fullow of course that the crisis is over. Certainly the slow liquidation will have to go on for some time longer; but all the best observers thrughout Enrope are now convinced that all serious danger of a ollapse is over.
Iu France there is as little inclination as hitherto to engage in new enterprise; and probably ihere will not be mach change in that respect antil the forthcoming Russian loan is brought out. The best informed say that the loan will not be issued nutil some time in the conrse of next year; but nobody doubts that it will be for a very large amonnr, and that it will be successiul, provided alwass of course ibat nothing ontoward happens in the meantime. Rusyia uequestionably needs large accommodation, aud she cannot ojarin it anywhere at preseat bat in France. It would seem that even in Rassia the crisis is somewhat abating; for movey is now cheaper than it has been for a year or (wo. Still, the crisis is far from being over, and there is extreme depression in every indusiry.

British trade has undoubtedly received a check owing to the war, the hugh prices of commudities, especially coal, and
the large borrowing by the Government. The Buard of Trade returns for Angust issued at the beginning of the week show this very clearly. Uf course in many directions the decreases may be due to purely temporary canser; bat it is hardly possible that ther can be oatirely 80 . At all events, there is a distinct falling off for August, both in the imports and in the exporis. The value of the exports for the month was $\mathbb{E}\{0,937,140$, a decreaso of $\mathfrak{E L}, 159,919$, equal to $2 \cdot 7$ per cent; and the value of the British and Irish exports was . $224,205,509$, a falling off of $£ 779,054$, equal to $3 \cdot 1$ per cent. In both cases the falling off is largely due to the decline in prices, which is very general, but it is most marked in coal and iron. Nevertheless, there is also a large decrease in the quantity of several classes of imports. The most remarkable, perhaps, is in wood. The value of the imports of hewn and gawn wood for the month was $\mathfrak{t} 3,034,000$, against $£ t, 012.934$ in the corresponding month of last year. a decreaso equal to 24.3 per cent. In quantity the falling off was nearly 16.5 per cent. The decline is mainly due to the lessered demand for housebuilding. For many years building has been going cn in England and Scotland at a very great ra' e; but there bas $b \in e n$ of late a marked diminutlon. In the exports there is a decided decrease both in coal and iron and in other things also, partly due to the fall in prices and partly to the lessened demand for the Continent.
Money continues abundant and cheap, and the Bank of England now holds a very large reserve. Money in France is atill increasing in amonnt, and the great French banks continue buying sterling bills and lending freely upon the Stock Exchange. Owing to some apprehension that gold may be taken in large amounts for New Yoik, the Bank of England has put up its baying price fo: Eagles; but the im prestion is very general that the Bank of France will allow all the gold to be taken which is needed by France for the purchase of food stuffs and that the principal French banks will continue to employ their surplus funds in London. All over the Continent money is very cheap and abundant; and unless, therefore, there shculd be large shipments to New York, the probability seems to be that it will continne fairiy cheap in London likewise.
The India Council continues to sell its drafts fairly well It olfered for tender on Wednesday 35 lacs, and the applica. tions exceeded 1,110 lacs. The total amount ffored wis allotted at about 1s. 331.32 d . per rapee.

The following return shows the position of the Bank of England, the Bank rate of discount, the price of consols, \& 8 c

## Ciroulation. <br> Pabllc depositi..

tovernment sec
Other seourilies.
Reaerve of notes and oöin
Prop. reserve tollabilities..D.
Bank rate................er cent
Oonsols, $8 \%$ per cent..................



The rates for money have been as follows:

## $8315-16$ $2925-16 \mathrm{~d}$

| London. | Oper Market Rates. |  |  |  |  | Interest allowod for deposits by |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Bills. |  |  | Irade Bills. |  | Joint Stock Banks |  |  |
|  | 3 Months. | 1 Diontins. | 6 Months. | 3 Mos. | 4 MOs |  | Oall | Day: |
| Aug. 1\% ${ }^{\text {a }}$ | $2 \times$ | 27-18 | 216-16 | 2\% | 3 | 1162 | 1308 | 19/4 |
| - 243 | 2 3-10@21/4 | 29\% | 3 | 23,6@2\% | 23/433 | 136 | 136 | 1\% |
| $\cdots 818$ | 23-16 | 23/36258 | 27803 | 318@23/4 | 3@31/4 | 116 | 136 | 198 |
| Sept. 78 | 21/308\% | 25603 | 2763 | 23433 | $31 / 4$ | 116 | 1366 | 194 |
| 1413 | $25-1+1238$ | 23/4 | 3 | 23/ | 3@31/4 | 136 | 13 | 1\% |

Messrs. Pixlay \& Abell write as follows under date of Sop tember 12:
Gold-The demand for Austria coninues, and with the exceptinn of
$£ 25,000$ in sovereigns recelved by the Baik froin Australis, all sin$£ 25,000$ in sovereigns recelved by the Baik frrin Australix, all sup-
plies have be日n taken for that quarter. For tbe week-drrivals: Aus olies have been taken for that quarter, For the week-drrivals: Aus
tralia, $£ 135,000 ;$ RIver Plate, $£ 29,800 ;$ Cape, $£ 100,000$; total, £264,800. Shipments: Bombas, £11,000; Madras, £22,50n, For month of August-Arrirals: Holland, \&7,000; Belgium, £80.000; China. £ 19,000 ; U. 8 . A., £2.000; South America, £47.000 ; Brazil, £36,000; South Africa, $£ 388,000$; India, $£ 1,088,000$; Australia and
New Zealand, $£ 3: 34,0$; 0 ; total, $£ 2,169,000$. Shinnonts: 8 reden £16.000; Germany, £117.0j0; tolal, £138,000.
Silver-Though th' market has been quiet at $2615{ }_{16}$ d, for spot silver, holders were reluctant to press sales, and so prevented any further decline in price. To-das the price has advavced to 27d and the mark1,200; U. S. A., £ 169.500 ; total, $£ 170,700$. 8 hipments: Port Faid, £1,000; Bombay, £255,000; Tuticorin. £1,000; Calcutta, £7,500; vals: Halland, £8,000; Belvium, £10,000: Spain, £4,000; West Atcica, $£$. 000 ; U.'S. A., $£ 522,000 ;$ South America. $£ 31,0$ : 0 ; Ans -
tralia and New Zealand, $£ 19.000$; total, $£ 601.000$. Slipm"nts: India, £ 482,000 ; Russia, £3,000; France, £33,000; Egjpt, £1,000; China, £150,000; Sauth Africa, $£ 14,000$; total, $£ 686,000$.
Mexican Dallars-Demand for the East continnes, quatation re maiving unchanged at 2612d. Alrivals: U. 8. A., £2,700. Shipments:
Penang, 29,600 ; Singapore, $£ 9,600$; Hon' Kong, $£ 12,000$; total, The quotations for bullion are reported as follows:
GOLD.
London Slandard.

## London slandard. <br> Bar gold, fine....oz.

Gorm'n gold ooin.oz.
Erench gold coin.oz.
Japanese Jen....oz.

Japanese Jen....oz. 76 \begin{tabular}{c}
$\begin{array}{c}\text { Sepl. } \\
12\end{array}$ <br>
\hline 8. <br>
77 <br>
76 <br>
76 <br>
76 <br>
76 <br>
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$\begin{array}{c}\text { Sept. } \\
5 . \\
8 . \\
77 \\
76 \\
76 \\
76 \\
78\end{array}$ <br>
\hline 7
\end{tabular}

| SILVER. <br> London Standard. | sept. 12 | $\begin{gathered} \text { Sepl. } \\ 5 . \end{gathered}$ |
| :---: | :---: | :---: |
| Bar silver, fine...oz. | $27^{\text {d. }}$ | $27^{\text {d. }}$ |
| Do 2 mo.delivery |  | 27 |
| Bar silver, contaln'g |  |  |
| do 5 grs gold. oz . | 2718 | 2718 |
| do 4 grs. gold.oz. | $2 \% 5_{16}$ | ${ }^{275} 16$ |
| do 3 grs. gold. oz. | 2718 | 2718 |
| Cake silver, ......oz. | 2918 | 2918 |
| Mexican dollars.o | 263 | 12612 |

The lollowing shows the imports of cereal produce into the United Kingdom during the first wetk of the new season sompared with prevlous seasons:

## IMPORTE.

|  | 1901-02. | 1900-01. | 1899-00. | 1888-99. |
| :---: | :---: | :---: | :---: | :---: |
| lup'tsof whest, owt. | 1,274,800 | 1,673,700 | 1,212.500 | 1,139,700 |
| Sarley | 464,200 | 247,700 | 161,100 | 297,000 |
| Jata | 480,200 | 387,800 | 304,800 | 864,970 |
| एeas | 45,400 | 20,430 | 40,500 | 38,800 |
| Buanb. | 34,000 | 20,600 | 40,200 | 31,920 |
| 'ndian corn........... | 879,100 | 1,015,500 | 1,140,900 | 1,238,600 |
| flour | 338,700 | 208,000 | 349,500 | 314,350 |

Rupplies available for consumption (exclusive of stocks on September 1):

|  | 1901-02. | 1900-01 | 1893-00. | 1898-99. |
| :---: | :---: | :---: | :---: | :---: |
| Vreatlmported, owt. | 1,274,800 | 1,673,700 | 1,242,500 | 1,133,700 |
| caports of floar. | 338,700 | 208,000 | 349.500 | 314,350 |
| inler of home-grown. | 649,575 | 296,338 | 463,827 | 275,752 |

## Q ver.price wheat, week.26s. 5d. 28s. 8d. 25s. Od. 28s. 1d

The following shows the quantlties of wheat, four and uaize alloat to the United Kíngdom:

## 2,320,000 1,865.000 1899. 1,785000 <br> $\begin{array}{rrrrrr}\text { risize............qrs... } & \text {......... } & 885,000 & 330,000 & 310,000 \\ & 85,000 & 690,000 & 830,000\end{array}$

The British imports since Jan, 1 have been as follows:


Eight mos.. 346,318,351 $337,967,068 \quad+8,351,2$
The exports since Jan, 1 have been as follows:

| ExPORT8. | $1901 .$ | $1900 .$ | Difference. | Per $0 t$. |
| :---: | :---: | :---: | :---: | :---: |
| Annuary.. | 24,753,531 | 23,583,682 | $+1,169,849$ | +4.91 |
| February | 21,037,455 | 23,219,849 | -2,182,594 | -9.39 |
| March. | 25,021,293 | 25,316,821 | -295.528 | -1.16 |
| A pril. | 21,987,033 | 22,645,147 | -658,114 | -2.91 |
| May. | 23,556,712 | 24,715,930 | -1,159,218 | -4.70 |
| June | 22,444,424 | 24,895,335 | -2,450,911 | -9.90 |
| Julf. | 24,385,771 | 24,550,557 | -164,786 | -0.6 |
| Angust. | 24,205,569 | 24,984,623 | -778,054 | $-3 \cdot 1$ |
| Eirht mos. | 187,387,738 | 193,911,944 | -6,524,206 | -3.3 |

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

| RE-EXPORT8. | $1901 .$ | $1900 .$ | Difference. | Per |
| :---: | :---: | :---: | :---: | :---: |
| Sanuary...... | 5,031,307 | 5,482,465 | -431.158 | -7•8 |
| Fobruars | 5,966,963 | 5,575,325 | +390,963 | +7.1 |
| Sarch... | 5,200,525 | 5,666,338 | -465,813 | -8.2 |
| april. | 6,286,007 | 5,860,547 | +425,460 | +7.2 |
| May. | 6,056,229 | 5,394,462 | +661,767 | +11. |
| June | 5,522,270 | 5,441,884 | $+80,386$ | -1.0 |
| July. | 5,526,083 | 4,782,314 | +743,769 | $+15.5$ |
| August. | 6,166,855 | 5,409,379 | +757,578 | $+13 \cdot 8$ |
| Eight mos. | 45,775,664 | 43,612,714 | +2,162,950 | 4 |

Note.-The aggregate fgures are officlal. They indioate that slight Note.-The aggregate fgures are offlclal. They indioate that
adjustments have been made in the monthiy returns as issued.

English Financial Markets-Por Cablo.
The dally closing quotations for securities, eto, at London sre reported by cable as follows for the week ending Sept. 27.

| London. | sat. | моп. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sllver, per ounce.....d. | $261{ }^{15}$ | ${ }^{28}{ }^{15} 16$ | $261{ }^{\text {c }} 16$ | 26 | $2^{26}{ }^{7}$ |  |
| Console, new, ${ }^{\text {a }}$ - p.ots. | ${ }^{93}{ }^{1}{ }^{2}$ | 9: ${ }^{\text {5 }} 16$ | 9314 | ${ }_{933}{ }^{3}{ }_{16}$ | 9318 | $93{ }^{16}$ |
|  | $92{ }^{9} 16$ | - ${ }^{9: 5} 8.15$ | 00.774 | - ${ }^{933}{ }^{3165}$ | ${ }_{0} 9317{ }^{\text {a }}$ |  |
| 3 panish 48. | $70^{18}$ | $70^{18}$ | $70^{18}$ | $69^{7} 8$ | $69^{7} 8$ | 6914 |
| Anaconda Mining | 9116 | 84 | 74 | $7{ }^{1}$ | 74 | 73 |
| atoh. Top. \& Banta Fe.. | 788 | 7918 | 77 | 78 | 7634 | 775 |
| Praterred | 1004 | 1004 | $98{ }_{4}$ | 9919 | 98 | 9812 |
| Baltimore \& | 107 | 1074 | 104* | 1054 | 10229 | 101 |
| Proferred. | $97^{1} 4$ | 964 | 96 | 9618 | 953 | 964 |
| Canadian Paciflo. | $113^{38}$ | 11434 | 11278 | $113{ }^{2}$ | $112{ }^{1}$ | 1124 |
| Chesadeake \& Ohio | 48 | 48 | $4^{46^{7}}$ | 474 | 451 | $46{ }^{2}$ |
| Chica. Great Western.. | 2494 | 24.34 |  | $24^{2} 4$ | $2 \cdot 24$ | $23{ }^{\text {L }}$ |
| Ohic. Mil. \& 8t. Paul. | 1684 | 1683 | 16534 | 1661 | 163\% |  |
| Den. \& Rio Gr., com. | 50 | 502 | 49 | 49 | $4^{478}$ | 4788 |
| Do do Preferred. | 97 | 9718 | 96 | 97 | 9434 | 95 \% |
| Erie, common | $44^{1} 2$ | $44^{7} 8$ | 4234 | 43 | 42 | 4238 |
| 1 st preferred | 734 | $73^{14}$ | 718 | $72{ }^{1} 8$ | $70{ }^{1}$ | 712 |
| 2d preferred. |  |  | 58 | ${ }^{38} 8^{1}$ | 147 | 148 |
| nunols Centra | $150{ }_{2}$ | ${ }_{1087}^{150}$ | 149 | 149 |  |  |
| Lonisvlle \& Nashville.. | ${ }_{25}^{1072}$ | 10878 | ${ }_{24}^{1065}$ | ${ }_{24} 107$ | 105 | ${ }_{24}{ }_{24}$ |
| Mexican National. | 144 | 14* | 14 | 1412 | 1312 | 142 |
| Mo. Kan. \& Tex., com.. | 30 | 304 | 294 | 2929 | $28{ }^{2} 8$ | 28 |
| Proterred.......... | ${ }_{1}^{58}$ | 162 | 56.1 | 57 | -596 |  |
| ®. Y. Ontario \& Weat' $n$ | 3648 | ${ }^{1625}$ | 16512 | 162 ${ }^{\text {a }}$ | ${ }^{3412}$ | 34\% |
| sorfolk \& Western..... | 574 | 5738 | 5618 | $56{ }^{\text {a }}$ | 5418 | $55^{1}$ |
| Do do pref. | 9219 | $9^{921}{ }^{1}$ | 92 | 42 |  | 92 |
| Northeru Paclfo, pref.. | 100 | 00 | 9912 |  |  | 98 |
| Ponnsylvania. | 75 | 75 | $74{ }^{2}$ | 744 | $7{ }^{3} 4$ | 733 |
| -Phila. \& Read | 22 | $21^{7}$ | $21^{1 / 4}$ | $21^{1 / 4}$ | 2038 | 21 |
| - Philla. \& Read., 18t pref. | 394 | 392 | 39 | 39 | $38^{2} 4$ | 383 |
| ${ }^{\text {'Phila. \& Read., } 2 \mathrm{~d}}$ pref. | 279 | $27{ }^{7}$ | $27{ }^{1}$ | 274 |  | ${ }^{2638}$ |
| southern Padilic. | 60 | ${ }^{601}$ | 587 | 58\% | 574 | 584 |
| 3onth'n Rallway, com. | 355 | 35 | 345 | 3514 | 33 ${ }^{4} 8$ | 34.8 |
| Proferred. | 914 | ${ }^{91}{ }^{8}$ | 914 |  |  |  |
| Jnion Proif | ${ }^{1021}{ }_{91}$ | ${ }^{103 \%}$ | 10015 <br> $40{ }^{2} 8$ | 1004 9024 | 9932 | ${ }^{100} 893$ |
| U. 8. Steel Corp., com. | $45^{1 / 4}$ | 44 | $45 \%$ | $44^{2} 4$ |  | $44{ }^{4}$ |
| Do do pref.. | 97 | 968 | 943 | 95\% | $\mathrm{S}_{4}{ }^{18}$ |  |
| 4 abash. | ${ }^{2214}$ | ${ }_{4124}{ }^{23}$ | ${ }_{40}^{2218}$ | ${ }_{4}^{2314} 4$ | ${ }_{3}^{22} 7^{8}$ | 401 |
| Do Deb. "B" | 65 | 65 | 65 | 65 | 6314 | $63^{\frac{1}{4}}$ |

## ©ommexctaland Taxiscellaneoxs Texas

National Banks. -The following information regurding national banks is from the Treasury Department.
NATIONAL BANKA ORGANIZED.

Certificate Issued September 6 to September 20.
5,957-The Flret Natlonal Bank of Oarroll, Nobraka. Cupital, $\$ 25$ oo. m. s Merrim, President; Geo. U. Merrm, Cashier. Con
5,958-The Marlettan Nitional Bank, Marle. tta, Indian Territory. Capi

5,95y-Tho First Naunnai Bank of Carlisle, Kentucky. Oipital 5,960 -The First Natioual ljank of Billinks, Oklakoma 'Toritury Capital, $\$ 25,000$. F. N. Winslow, Presldent; D. O. Frazlor Vice-President; C. 13. Winalorouph, Casher.
5,961-The First Natlonal Bank of Pawhuska, Oklahoma Teritory Oaptal. $\$ 25.000$.
5,962-The First National Bank of Ensley, Alabana, Capital. Cou. No Miner, Pros of
5,963-The First Nallonal Bank of liaverty Tept
.000. Ja
5,964-The First National Bank of Pepperell, Massachasetts (mst ollfe lisast Pepparell). Canital, $\$ 50,000$. Henry F. Tarbell, President; Frank W. Fuller, Oashier
5,065-The Fanmers Natonal Bal ko l' lunxatawner, Pennsylvania, Capital, $\$ 50,000$. Samuel states, Presficut; James II. Maizo 5,966-Tho trinst
$\$ 50,000$. E. F. Rowson, Proident; George A. Courtney
5,967-Thm Enfanla National Bank, Eufaula. Indian Territory. Cap 5.968-The First.000 J. Burdett, Prosident, © Cla City, Pennsylvani Capital, $\$ 50,000$. Joseph Lytle, President; F. F. Pierce
5,969-The First National Bank ef Chokio, Minnesota. Capital, $\$ 25$, 5,970-The Finst National Bank of Andalusia, Alabama. , 5,971-The First National Bank of Center. Texas, Chy 1 tai, $\$ 30,000$ 5,972-The State National Bank of Quanah, Tosas. Canital, $\$ 50,000$ 5,073-The First National Bal kof Mo- ett, Missouri.
000. P. J. Lethnliard, President, Cissini. Capital, $\$ 50$, Conversion of the Cowmerclal Bank. of Monett. 5,974-The Broadway Nalional Bauk of Scottdale
oorporate beistrioe of national bank extended
2,565-The Commerclal National Bank of Appleton, Wisconstn, until 2,562 -Tliese or ousiness september 7, 1921 .
Pennsslvania, until close of business september 10.1821 2,566-The First National Bank of Butte, Montaua, until close o 2,570-The First National Bant 1921
2,577-close of business September 12,1921 . business Septemlior 13. 14.21
2,567-The First Natlonal Bauk of Crookston, Minnesota, until close 2,576-First National Bauk of Owensboro. Kentucky, until close of 2,575-The Citizens' National Ban.
business Septertional Bank of Xenla, Ohio, untll close of

## lquutdation.

1,000-The Natiodal Bank of the Republio of New York, New York, has gore into voluntary liquldation by resolution of its stock,002 - The Fifil National Bank of Providence, Rhode Island, has gone into voluntary liquidation by reaolution of its stock
2,144-The People's National Bank of Martinshurg West Viratiy.
 holders ated July 15 to tate offeot september 2 1901 applications to convert btate bank.

$$
\text { Approved September } 3
$$

Tho State Bank of Gothenburg, Nebraska, into The Gothenburg Natlonal Bank. Capital, $\$ 25,000$. Blanks sent to State Bank, Goth onburg, Nebraska.

ImPORTS AND EXfORTS FOR THE WEEK. -The following are the imports ut New York for the week ending for dry goods Sept. 19 and for the week ending for general merchandise Sept. 20; also totals since beginning tirst week January, FOREION IMPOBTB.

| For week. | 1901. | 1900. | 1899. | 1898. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods.... Gon'l mer'dise | $\begin{array}{r} 82,19 \pi, 323 \\ 9,048,481 \end{array}$ | $\begin{array}{r} 82,266,757 \\ 6,961,316 \end{array}$ | $\begin{array}{r} \$ 2,079.522 \\ 7,053,995 \end{array}$ | $\begin{array}{r} \$ 1,698,401 \\ 5,005,643 \end{array}$ |
| Total...... | \$11,247,804 | \$9,228,073 | \$10,038,617 | \$6,704,044 |
| Dry Goods... | \$77,589,820 | \$88,328,922 | 876,147,702 | \$69,605,242 |
| Gon'l mer'dise | 327,992,875 | 304,096,156 | 297,068 696 | 243,209,743 |
| Total 38 weeke | 4 05,582,685 | 392,425,078 | \&373,216.288 | 312,814,985 |

The following is a statement of the exports (exclusive of speole) from the port of New York to foreign ports for the week ending Sept. 23, and from January 1 to date

EXPORTS FBOM NEW YORE FOR THE WBEE.

|  | 1901. | 1900. | 1899. | 1898. |
| :---: | :---: | :---: | :---: | :---: |
| For the week. Prov. reported | $\begin{array}{r} 87,798,314 \\ 363,834,951 \end{array}$ | $\begin{array}{r} 89,619,730 \\ 386,018,361 \end{array}$ | $\begin{array}{r} \$ 8,113,871 \\ 327,179,586 \end{array}$ | $\begin{array}{r} \$ 6,055,258 \\ 332,715,034 \end{array}$ |
| Total 38 weeks | \$371,633,265 | \$395,638,091 | \$335,293,457 | \$339,670,292 |
| Note.-As the Hgures of exporta as reported by the New York Oustom Honse from week to week frequently show divergenoe from the monthly totals, also complled by the Custom Honse, we shall trom time to time adjust the totals by adding to or deduoting from the amount "previously reported." |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

The following table shows the exports and imports of peole at the port of New York for the week ending Sept. 21 and ainoe Jan. 1, 1901, and for the corresponding periods in 1900 and 1890.

| Gold. | Exports. |  | 1 mports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Week. | gince Jar. 1. |
| Great Britaln. |  | \$1,764,851 | \&.... | \$871 |
| Frando............ |  | $18.209,788$ $7,384,567$ |  | 204,208 |
| Went Indios...... | 4.760 | -867.582 | 90.867 | 1,014.885 |
| Mertio ..... | 2,100 | 41,768 30515 | 12,796 | 350,071 |
| Sonth Amerioa. |  | 30,515 | 19.208 | 644,118 |
| (ll other countrios. |  | 1,114,000 | 2,985 | 71,689 |
| Total 1901 | \$8,860 | \%29,216,071 | \$125,856 | \$2,291,842 |
| Total 1900...... | 22,295 | 47,210.013 | 17,976 | 1,685,978 |
| Total 1899....... | 5.000 | 25,876,409 | 193,898 | 9,873,369 |
| silver. | Exports. |  | Imports. |  |
|  | Week. | Since Jar. 1 | Week. | Since Jan. 1. |
| Great Britain. | \$758,745 | \$34,544,336 | \$.... | \$25,283 |
| Grance........ |  | 697,495 |  | 4,720 |
| Wermany........ |  | 244,676 | 48 | 223,631 |
| Morico..... |  | 21,250 | 42,099 | 1,979,226 |
| sorth America..... |  | 1,016 |  | 394,846 |
| \$ll other countries. |  | 2,491 |  | 35,706 |
| Total 1901. | \$758,715 | \$35,513,484 | \$42,547 | \$2,663,235 |
| Total 1900...... | 1,116,331 | 37,165,079 | 94,685 | 3,538,040 |
| Total 1889...... | 865,210 | 34,064,659 | 79,190 | 2,832,983 |

New York City Ciearing House Bank8.-Statement of sondition for the week ending Sept. 21, based on average of lally results. We omit two ciphers (00) in all cases,

\section*{| ANKS | Oapttal. | Surplus. | Loans. | Specte. | Legals. | to |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
| Manhattan | 2,050,0 | 2,098,0 | 22,845,1 | 8,334,8 | 1,788, | 28,071,4 |  |
| Kerohanta |  | 1,205,6 | 12,950,7 | ${ }^{2,901,}$ | 1,737.0 | 18,089,6 |  |
| Heohan | 2, 20000 | ${ }^{2}$ | 19,*21, | ${ }_{2,953,3}$ | 2, $\mathbf{2 1 2 1 , 0}$ | 21,81 |  |
| Phen | 1,000,0 |  |  |  |  |  |  |
| City | 10,0 |  | 247 |  |  |  |  |
| Memioal | 30 | 6,832,6 | 4.78 | 786.2 | 2, 632,6 |  |  |
| Gallatin. | 1,000 | 1,498 |  | 810,8 | 933,8 | 8, |  |
| Butoh. \& Dr | 300 | 72. |  |  |  |  |  |
| Mech. \& Traders | 400,0 200,0 | 133,0 184,1 | 2,450,0 | 117, |  |  |  |
| Leather M'f | 6000 |  | 4,192, ${ }^{\text {a }}$ | 915 | 151,6 | 4,031, ${ }^{\text {a }}$ |  |
| State of N. Y.... | 1,200,0 | 554, $3,233,0$ | $3,948,8$ $28,545,0$ | 4.472,0 |  |  |  |
| Com | 0,000,0 | 8,758,7 | 71,390 | 8,979.6 | 8,638,4 | 62,15 |  |
|  |  | 1,888 |  |  |  |  |  |
| Paoilo. | 1, | 1, 512,4 | 2,707,2 | -372,5 | , 364,8 | 3,36 |  |
| Chatham |  |  |  |  |  |  |  |
| Voople's... | 1.00 | 1.023 | 12,588 | 1,875,3 | 1,268,4 | ${ }_{12,08}^{2,68}$ |  |
| ganover | 3,000 | B, 434 | 47,780,8 | 7,791,2 | 5,885,0 | 52.549 .8 |  |
| Irring | 500,0 | 149 |  | 664,2 |  |  |  |
| Nassan. | 600,0 | 288, 8 | 2,882,2 | 710,7 | 38 | 3,652,8 | 29. |
| Market \& Ful | 900,0 | 9868 | 8,002,3 |  |  |  |  |
| Shoe \& Le | 1,000,0 | 218,2 $1,849,7$ | 21,683,0 | 747,7 <br> $4,301,0$ | 2,100,0 | $25.641,0$ | . |
| Orienta | 300,0 | ${ }^{2} 0$ | 2,011,4 |  |  | 1,841.5 | - |
| Part | ${ }_{2}$ | ${ }_{3,813,6}$ | 80,512,7 | 1,621 | 2,795, 7 | 80.1818 , |  |
| East Riv |  |  | 1,22 |  |  | 1,365,8 |  |
| Fourth. | 8, | 2, | 10,600,0 | 1,864,0 | 1,485 | 13,325,0 |  |
| second |  |  | 9,32 | 1,634,0 |  | 10,224.0 |  |
| th | 75000 | 11 | 72.698, ${ }^{2,278}$ | 19,860,4 | 2.25 | 73.139,7 | . 8 |
| N. Y.Natilisuch. | 300,0 | 124,5 | 3,626,3 | 613,8 | 384,1 | 3,888,8 |  |
| Bower | 250,0 | 743 |  | 310,0 | ${ }_{35}$ |  |  |
| German Am | 750,0 | 404, | 8, 0 09,9 | 861,4 |  | . |  |
| 888. |  | 2,513,4 | 41,458,1 | 1,898,9 | 1.87 | 50 |  |
| Fith Aven | 200,0 | 1,484,8 | 9, $2,1888,3$ | ${ }_{217,4}$ | 743.7 | ${ }_{3}$ |  |
| Germania | 2000 |  | 3.05 | 11 |  |  |  |
| Hariolid. | 1.000 | 1.158 | ${ }_{6,852,1}$ | 1,528,2 | 1.805,2 | 8,89 |  |
| E1fth. | 20 |  | 2,14 | 4 | 17 | 2, |  |
| Banit or | ${ }_{20} 80$ |  | ${ }_{2.61}$ | 1,2 | 416,0 | ${ }^{7} \mathbf{7}, 051$ |  |
| 3eaboard |  |  | 12,4 | 1.4 | 2,34 | 14,8 |  |
| N | 00, |  |  | 9, | 2.881 | 4 |  |
| Liberty.. |  | 728,8 | 8,598 | 1,264, | 62 | , |  |
| N. Y. Prod. EX.- | 1,000 | 433,4 | 4, ${ }^{\text {, }}$ |  | 388, |  |  |
| Newamsterdam |  | 177,8 |  |  |  |  |  |
| qlde ${ }^{\text {a }}$ Lëeather. | 0,0 | 355,3 | 2, 211 1,6 | 188,8 | 89,6 | 2,140.8 | 274 |
| Total | 1,722,7 | 96,311,6 | 5,848,2 | 175 | 0,812,8 | 930,381,9 | 26.4 |

$\ddagger$ As on July 18, 1901.
New York City, Boston \& Philadelphia Banks.-Below we furnish a summary of the weekly returns of the Clearing House Banks of New York City, Boston and Philadelphia The New York figures do not inolude results for the non member banks.


+ Inoluding for Boston and Phlladelohia the Item "due to other banks."
leoports of Non Member Banks．－The following is the atatement of oondition of the non－member banks for the week euding Sept． 21 ，based on averages of the dally result． We omit two ciplers（00）in all casea

| BANK8． <br> （008 omilted．） | $\begin{aligned} & \text { Caph } \\ & \text { tall } \end{aligned}$ | $\begin{aligned} & \text { Sur- } \\ & \text { plus. } \end{aligned}$ | Loans \＆ Invest ments． | specio | $\begin{aligned} & \text { ef }{ }^{T} . \\ & \text { Ti. } \\ & \text { Noses. } \\ & \hline \end{aligned}$ | Thar＇g |  | Deposter |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| NETY YOLE CITY． Bormon of Manhatlan． |  |  |  |  |  |  | 8 |  |
| Golon | ${ }_{100}^{100}$ |  | $1077,8$ |  | $\begin{aligned} & 165.3 \\ & 100.0 \end{aligned}$ | $\begin{aligned} & 23688 \\ & 179,0 \end{aligned}$ | ， | 0 |
| Oolnmis． | 100，0 | 123，0 | 1153，8 | 64，8 |  |  | 25，0 |  |
| Pourteenth | 100，0 | 72，8 | 1243，6 | 52 | 77.6 | 234，6 |  | 14329 |
| Ganseroor |  | ${ }_{1}^{21}$ | 12868， | 124，8 | 188，6 113.2 | ${ }_{1016,7}^{131.1}$ | 36 8.0 | 18531 17010 |
| ount | 250 | 5 | 212 | 128.5 | 104．5 | 230.6 | 52，2 |  |
| Matual |  |  | 110 |  | 108.7 | 193，${ }^{2}$ | ${ }^{32.8}$ |  |
| \％1ateor |  | ${ }_{21}^{13}$ | 1483，${ }^{2515}$ | ${ }_{119,5}^{23,7}$ | ${ }_{89}^{166}$ | 288，8 | ， 5 |  |
| R1ver |  |  |  |  |  |  |  |  |
| Tmate | 10 | ${ }^{273}$ | 8726.0 1423,6 | 252，0 | ${ }_{1}^{126}$ | ${ }_{187}^{188}$ |  |  |
| Twenty－tul | 100 | 74，8 | 1048 \％ | 41.6 | 114 |  | 104，0 |  |
| Onton Squ | 200，0 | 363 | ${ }^{2452,5}$ |  | 18 |  | 0，0 | 27004 |
| Torrville | 100 | 209,1 |  | 8,1 | 12 |  | ， 6 | 1838，6 |
| Mrality | 200，0 | 94，${ }^{\text {c }}$ | 436，7 | 10，9 | 23 ， | 38 |  | 342，2 |
|  |  |  | 887,8 |  | 42.3 | 94 | 0,4 |  |
| ${ }^{\text {Jetierson }}$ | 100 | ${ }_{61}^{63}$ | 190 | 4，7 | S5， | 104 | ，2 |  |
| Nat．Commerciaic． | 300，0 | 18，0 | 700， 7 | 34，0 | ， | 82, | 39，3 |  |
| Aoroth of Beniord |  |  |  |  |  |  | 100，5 |  |
| 8 Bras |  |  | 16 |  |  |  |  |  |
| Brooklyn． | 10 | ${ }_{3}$ |  |  |  | ${ }^{148,8} 4$ |  |  |
| th Aven |  |  |  |  |  | 67 |  |  |
| inga Coma | 18 | ${ }^{2}$ |  |  |  |  |  |  |
| oohan | 500， 0 | 356， | 3118.7 | 18 | 190 | 316.4 | ， | 4112，3 |
| Moeh＇s \＆${ }^{\text {a }}$ | 100 | 18 | ${ }^{98}$ |  | 52. | 102.0 | 5，8 |  |
| в38а | 300 | ${ }^{616,0}$ | 3568, | 173.0 | 284. | ${ }^{*} 09.0$ | 5，0 |  |
| ational Cit |  | 564 | 2880.0 | 11 | 190， | 304 | 48，0 | 2992，0 |
| Peoples． | 100 | 13 |  |  |  |  | 4， |  |
| Beventeenth Wara | 100，0 |  |  |  | 40,2 |  |  | ， |
| Eprague Natlo |  | ${ }^{23}$ | 120 |  |  | 195 |  | 1091．7 |
| 10n．．．．． |  |  |  |  |  |  |  |  |
| libbout．：． | 100，0 | 65，5 | 781, |  |  |  | 34 | 801 |
| Horough of |  |  |  |  |  |  |  |  |
| orstaten |  |  |  |  | 24，5 | 2，0 | 19，0 |  |
| t，state | 100，0 | 9，2 | 742，2 | 7. | 22，0 | 144，9 |  |  |
| Nat，Je |  | 91 |  |  |  |  | 7.2 |  |
| a．Co．${ }^{\text {N }}$ | $260 \text {, }$ |  | $\begin{aligned} & 22 \\ & 12 \end{aligned}$ |  |  | $1{ }^{130.8}$ | 38,2 | 1783,6 |
| 8t | 200，0 | 241 | 918，3 | 48，8 | 86. | 4 | 0, |  |
| N | 110，0 | 473，5 | 2112，3 | 93，2 |  |  | 8， 8 |  |
| Nat．，H | 125，0 | 110， | 925，7 | 23，9 | 28，9 | 67，5 |  | 780，2 |
|  |  |  |  |  |  |  |  |  |
| otais Sept． 7 | $1-282$ | ， | \％244，8 | 硅 | 13878 | ， | 385 |  |

STOCK of Money in Country，－The following table shows the general stock of money in the country as well as the holdinge by the Treasury，and the amount in circulation on the dates given．The statement for Aug． 1 will be found in the Curonicle of Aug．17，page 31．



## Total．．．

Total．．．．．．．．．．．．．．．．．．$\overline{2,511,589,583} \overline{314,069,7} \overline{2,197, \uparrow 89, \& 21} \overline{2,0018,683,042}$ Population of the United States Sept．1，1901，estimated at $77,485,000$ ；circu－
Jation per capita， －
F For redemption of outstanding eertitcates an exact equitalent in amount
of the appropriate kinds of money is held in the Treasury，and is not included of the anpropriate kinds of money is held in the Treasury，
lithe aceunt of moner held as assets of the to sernment
t This t This statene min of money held in the Treasury as assets of the Govern－
zuent does not


Coinage by United States Mints．－The following state－ ment，kindly furnished us by the Director of the Mint，shows the coinage at the mints of the United States duing Angust and the eight months of 1901．For statement of July，1901，sce Chronicle of August 13，1901，page 222； that of August，1900，see scptember 2．9，1900，page 630．

| Denominations． | August， 1901. |  | Eight Months 1901 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Pieces． | Valuc． | Fieces． | Falue |
| Doable | 154，000 | $3,080,000$ | 1，132，491 | $\begin{aligned} & \text { 22,649,820 } \end{aligned}$ |
| Eagles． | 187，000 | 1，870，000 | 3，529．039 | 35，280，390 |
| Haif eagl | 366，000 | 1，830，000 | 3，072，961 | 15，364，805 |
| Quart |  |  | 267 | 668 |
| Total | 707，00 | 6，780，00 | 7，734，758 | 73，305，683 |
| Dollars | 1，932，000 | 1，932，000 | 15，538，450 | 15，538，450 |
| galf dollars． | 960，000 | 480，000 |  | 1，863，225 |
| Quarter dol | 1，108．000 | 277，000 | 8，389，114 | 2，097，278 |
| Dimes | 4，520，0：0 | 452，000 | 17，649，780 | 1，764，978 |
| Total st1 | 8，520，000 | 3，141，00 | 45，303，794 | 21，263，931 |
| Flve－oent One－cent | 3，174，000 <br> 6，061，000 | $158,700$ | $13,82$ |  |
| Total minor | 35，000 | 219，310 | 53，831，156 | 1，091，472 |
| Total colnuge | 18，462，000 | 10，140，310 | 106，869，708 | 95，661 |

Delosits of Bonds Held by National Banks．－The following interesting statement furnished by the Comptrol－ ler of the Currency dhows the amount of each class of bonds held against natioual bank circulation and to secure public moneys in national bank depositories on Augnet 31．For statement of Jul！31，11301，see Cihosicle August 3，1901， page 222；for that of August 31，1800，sec number of Septem－ ber 29，1900，nage 630.

| Description of Bonds． | U．8．Bonds Letd Aug．31，1901， 10 Secure－ |  |  |
| :---: | :---: | :---: | :---: |
|  | I＇ublic Deposits in Banks． | Bank Oirculation． | Totat Hela |
| 5 p．ots．，1894，due 1904 | \＄410，00） | \＄268，800 | \＄708，900 |
| 4 per ots．，funded 1907．． | 7，132，100 | 6，057，000 | 13，189，100 |
| 4 p．cts．，1895，due 1925 | 12，202，950 | 2，981，600 | 15，104，550 |
| 3 p．ots．，＇98，duo 1908－18 | 6，030，300 | 3，924，780 | 9，955，080 |
| 8 per otr．，inndod 1891＊． |  | 62，500 | 62，500 |
| 2 p．cts．， 1900 due 1930. | 79，810，200 | 316，975，150 | 396，785，350 |
| 3．65s Dist．Col．，1924．．． | 865，000 |  | 865，000 |
| Total． | \＄106，480，550 | \＄330，279，930 | 6，760， |

Rede日mable at option of the United States
The foregoing does not include the bonds held in the New York Sub－Treasury against deposits in banks，There were so beld on Aug． $31 \$ 10,081,000$ bonds，making the whole amonnt at that date in possession of the Government as se－ curity for deposits $\$ 116,561,550$ ．

Changesin Leqal Tenders and National Bank Notes to SEPT．1．－The Comptroller of the Currency has furmished us the following，showing the amounts of national bank notes August 1，together with the amounts outstanding September 1，and the increase or decrease during the month；also the changes in legal tenders held for the redemption of bank notes ap to Sept．1．For statement of Aug．1，1901，see CHRONICLE Aug．3，1901，page 222；for that of Sept．1，1900，see Sept． 29．1900，page 630 ．

| Natzonal Bank Notos－ |  |  |
| :---: | :---: | :---: |
| A nountoutstanding Aug．1， 1201. | $\begin{array}{r} \$ 3,282,650 \\ 2,016,398 \end{array}$ | $\mid \$ 356,152,903$ |
| A nonntissued during August．．． |  |  |
| 4 mount retired daring August |  | 1，266，252 |
| A mountoutstanding Sept．1，1901＊＊ |  | \＄357，419，155 |
| Legal Tender Noles－ |  |  |
| Amount ondeposit to redeem national bank notes Aug．1， 1901. |  | \＄29，113，530 |
| Amoant deposited during August．．．．．．．．．． | \＄1，129，790 |  |
| Ant．relssued and bank notesretiredinaug． | 1，230，516 | 100，726 |
| Amount on deposit to redcem national bank notes Sept．1， 1901. |  | \＄29，012，804 |

－Cirouation of National Gold Banks，not 1ncladed in above， 779,155
According to the above the amount of legal tenders on deposit Sept． 1 with the Treasurer of the United States to redeem national bank notes was $\$ 29,012,804$ ．The portion of chis deposit inade（1）by banks becoming insolvent，（2）by banks going into voluntary liquidation，and（3）by banks re－ reducing or retiring their circulation，was as follows on the first of each of the last five months．

| Deposils by－ | Say 1. | June 1. | July 1. | A ug． 1. | Sept． 1. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Snsolv＇ntbks． | $\begin{gathered} \$ \\ 846,891 \\ 7,049,410 \end{gathered}$ | $\begin{array}{r} \$ \\ 797,186 \\ 7.318 .192 \end{array}$ |  | $\begin{array}{r} \$ \\ 755,462 \\ 7.589 .483 \end{array}$ | $\begin{gathered} 5 \\ 922,682 \end{gathered}$ |
| 3ed＇o＇gund．＊ sot of 1874． | $7,049,410$ $20,812,533$ | $7,318,192$ $19,928,995$ | $21,441,895$ | $7,589,483$ <br> $20,768,585$ | $20,614,616$ |
| Total． | 28，708．834 | 28，044，373 | 9，851．503 | 29，113，530 | 29，012，801 |
| ＊Aot of June 20，1874，and Juls 12.1882. |  |  |  |  |  |

Auction Sales．－Among other securities the following，not regnarly dealt in at the Board，were recently sold at auction．
Bワ Mesbrs．Adrian H．Muller \＆Son．
Shares．
1，609 Manaos Ry．Co．．．．$\$ 1,607$ lot 5 Lawjers＇Surety Co．．．．．． 9
118 Phenix Ins．Co．，Bklyn． $205^{18}$
9 Home Insurance Co
94
300
20 E．W．Bliss Co ，com．．．． 140
Bonds．


## Banking and 官tuanciax．

 Spencer Trask \＆Co．，27 \＆ 29 PINE STREET，－．．NEW YOBK
Transact a general banking business；act as Fiscal
Aoents for corporations，and nerotiate security
issues of railroads and other companies．Execute commission orders and deal in

INVESTMENT SECURITIES．
Members N．Y Stock Exchanye．Branch O\＃fce，6T State St．，Albany
george barclat muffat
Alexander M．White Jb．
MOFFAT \＆WHITE， BANKERS，
No． 1 NASSAU STREET，NEW YORTX， INVESTMENT SECURITIES．

## Thantives (5azette。

 1)! (1) $\begin{gathered}\text { ND }\end{gathered}$

WALI, STREET, FLRIDAY, SEPT, '27, 1901.-5 I', 1
The Money Market and Financlal Sitnation.-The sym pathetic effect upon the security markets of an event affecting adrersely one important issue has been again demonstrated this week. The event in this case was the action of the board of directors of A malgamated Copper in not declaring an extra dividend on the shares of that company, as has usually been done. As a result these shares declined nearly twenty points and almost the entire list of railway and other stooks dealt in on the Exchange declined from two to eight or nine points. As is usual in such cases, reports and rumors were rigorously circulated by roomtraders in an effort to accelerate the movement.
The limit of these influences seems to lave been reached on Thursday, however. and a decided change in tone has taken place. The reports of rate-cutting have not been verified, the foreign exchange market is easier, the demand for bills on account of subscription to the British loan having been satisfied, and no stringency in the money market has developed.
The open market rates for call loans on the Stock Exchange during the week on stock and bond collaterals have ranged from $21 / 2$ to $41 / 2$ per cent. To-day's rates on call were 3 to 4 per cent. Prime commercial paper quoted at $434(a 51 / 2$ per cent.
The Bank of England weekly statement on Thursday showed an increase in bullion of $£ 131,049$ and the per centage of reserve to liabilities was 54.06 , against 53.20 last week; the discount rate remains unchanged at 3 per cent. The Bank of France shows a decrease of $14,650,000$ francs in gold and 625,000 francs in silver.

NEW YORK CITY CLEARING-HOUSE BANKS.

|  | $\begin{aligned} & 1901 \\ & \text { Sept. } 21 \end{aligned}$ |  | frerences <br> from <br> tous week | $\begin{gathered} 1900 \\ \text { Sept. } 22 \end{gathered}$ | $\begin{gathered} 1899 \\ \text { Sept. } 23 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Capltal | $\stackrel{\$}{81,722,700}$ |  | \$ | $74, \stackrel{\$}{2} 22,700$ | $\stackrel{\$}{\$} 88,922,700$ |
| 8urplas .......... | 96.211,500 |  |  | 90,109,900 | 78.905,700 |
| Lasns \& discoants | 865,949,200 | Dec | 6,316,000 | 823,141,000 | 721.925,400 |
| Crirnlation. | 31,098,300 | Ino | 302,200 | 29,662.400 | 14,911,000 |
| Net depesita | 930,361,900 | Dec | 1,071,100 | 897.471 .500 | 708.590,400 |
| $8 \mathrm{8peolo}$..... | 175,401,800 | Inc | 7.416,100 | 173,798,800 | 154.754.200 |
| Legal tenders | 70,842,900 | Deo | 1,170,200 | 67,121,400 | 47,857,100 |
| Reserve held. | 246,244,700 | Inc | 6,275,300 | 240,920,200 | 202,611,300 |
| Legal reserve.. | 232,590,475 | Deo | 267,775 | 224,367,875 | 199.047.600 |
| Surplas reserve | 13,854,225 | Inc | 6,643.675 | 16,552.325 | 2,963,700 |

Foreign Nxchange. -The market for foreign exchange was firm and rates ardvanced during the early part of the week on a good demand and linited supply of both comsmercial and bankers' bills. Market easier since Thursday.

To-day's actual rates of exchange wrere as followe: Bank.
 cables, $4857_{8}(a+86$; prime commercial, bisty days, $f$ ह2l 10
 gram for payment, 4823 fur 483 ; cotton for payment,

Posted rates of leading bankers follow:

| September 27 | Rlxty Days | Demana |
| :---: | :---: | :---: |
| Prime bankers aterling blits on Isomdon. | 48314481 | $4803480 L_{3}$ |
| Prine commerolal. |  |  |
| Dooumentary Parla טankera' (Francal. | $580{ }^{4} 200^{2}$ |  |
| Amaterdam (kulders) barik | $391^{13} 1818$ 397 | $40{ }^{10} 400^{10}$ |
| Frankfort or Bremen (relchm'ka) baukers | $845_{4}(1) 4^{11} 18$ |  |

- Less $\mathrm{I}_{16}$.

The following were the rates of domestio exchange on New York at the under-mentioned cities to-day: Sa vannah, buying $1-16$ discount, selling 75 c , preminm: Charleston, buying par, sclling 1.10 premlum; New Orleans, bank, $\$ 100$ preminn!; commercial, $\$ 150$ discount; Chicago, 30c. discount; St. Louls, par; San Francisco, 10c. per \$100 premium.

United States Bonds.--Sales of Government bonds at the Board include $\$ 5,500 \mathrm{3s}$. coup... at 108:\% \% \$00 isc, reg., at $1081 /$ and $\$ 8,000$ ss, coup, at $1091 / 4$. The following are the daily closing quotations; for yzarly range see third page following.

|  | Interest I'eriods | Sept. 21 | Sept. 23 | Sent. $2 t$ | $\begin{aligned} & \text { Sept. } \\ & 25 \end{aligned}$ | $\begin{aligned} & \text { S-pt. } \\ & \& \beta . \end{aligned}$ | Sent. 27 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2a, 1930........reglstered | Q-J8n | * $108 L_{2}$ | *108 ${ }^{2}$ | * 108 | -10812 | ${ }_{2}$ |  |
| 28, 1830 ............conpon | Q-Jan | 109 | *109 | * 109 | *109 | - 109 |  |
| 28, 1030 .sma-l.reglatered <br> 2\&, 1930 small...conpon |  |  |  |  |  |  |  |
| 3s, $1018 . . . . . .$. reglstererl | Q-Feb | * 108 | -108 | - $1088^{1}$ | +10814 | ${ }^{1081}{ }^{1}$ | $108{ }_{4}$ |
| 38, 1918 ............ conpon | Q-Feb | * 108 | *108 | *1081/ | * $108^{1 / 4}$ | *10814. | 0 |
| 38, 1918, small.registered 3\&, 1918, small.... conpon | Q -Feb Q F | *108 | *108 | *108 |  | * 108 | +108 |
| 48, 1907............eglatered | Q-Jan | * 112 | * 112 | *112 | * 112 | *112 | -112 |
| 48, 1907............ conupon | $Q-J$ an | *113 | *113 | *113 | *113 | -113 | *113 |
| 48, 1925.............gistered | Q-Feb | *139 | *139 | * 1392 | * $139{ }^{1}$ | *1392 | +13912 |
| 48, 1925 ........... conpon | Q-Feb | *139 | *139 | +13922 | * 13.0 ¢ | * 1392 | *139 ${ }^{2}$ |
| 58, 1904 ..........reglstered | Q-Feb | *108 | * 108 | *108 | * 108 |  |  |
| 58, 1904............ cout 0 | Q-Feb | *108 | *108 | *108 | * 108 | +10 | ${ }^{+10}$ |

State and Railroal Bonds. - No sales of State bonds have been reported at the Board this weels.
The market for railway bonds has been relatirely firm on a volume of buciness averaging about $\$ 2,250,000$ par value per day. A few bonds declined in sympathy with the stock market, but such losses were offset, whol y or in part, by advances in other issues. Peoria \& Eastern income 4 s were of the latter class, selling to-day up to $791 / 2$, an advance of 4 points within the week. Consolidated Tobaceo 4 s made their first appearance on Thursday and sold off nearly a point from the opening price.
Stock and IBond Sales.-The daily and weekly record of stock and bond sales at the various stock Exchanges, for merly given on this page, has been transferred to a place by itself. It will be found to-day on page 654.
Railroad and Miscellaneons Stocks.-The stock market has been moderately active and generally weak under the influence of heavy liquidation of the copper stocks. This movement began on Monday and continued until Thursday when in most cases the lowest quotations of the week were recorded. These showed Amalgamated Copper 10 points below last week's closing price, Anaconda Minıng $10^{3}{ }_{4}$ points and other industrial stocks down from 4 to 6 points Chiefly in sympathy with the above, a long list of railway shares declined from 2 to 5 points. Missouri Pacific was exceptional in a decline of over 9 points. St. Paul showed a loss of 6 points, Rock Island and Union Pacific 5 points Pennsylvania and Lackawanna 4 noint..

On Thursday there were evidences that the morement had run its course, and a reaction set in which continued up to the close to-day.
Iowa Central and the junior Vanderbilt shares resisted the general downward tendency, the former preferred haring steadily advanced day by day and the latter leading in the upward movement which began on Thursday

Ontsile Market.-Business in the outside market has been dull this week and prices generally have slown a de clining tendency, influenced by the course of values on the Stock Exchange and the fall in Amalgamated Copper. To day trading improved somewhat, though prices were irregular; while the copper shares were slightly firner, the market closed on a lower level than last week. The transfer of Consolidated Tobacco is to the Stock Exchange had considerable to do with the lack of business. The greatest decline in price took place in Standard Oil stock. It sold to-day at 720 compared with 765 on Monday. American Can stocks each fell off about 2 points, going to $233^{3}$ for common and $73 \frac{1}{4}$ for preferred, against $25 \frac{1}{2}$ and $551 / 2$ week ago. A number of other securitics declined at about the same rate Among the copper stocks, Union Copper dropped to $4^{1} \frac{1}{\prime}$ (today), against $\overline{5}$ last Friclay. Tennessec fell off to $13^{3}{ }_{4}^{\prime}$ on Thursday, but recovered to-day to 143/2, against 18 last weels Aberdeen closes at 29 , against 31: Apacho at $54^{1}$, against $561 / 4$; Greene Consolidated at $33^{2}$, against 39, and British Co lumbia, which it was reported on Wednesclay would issue 50,000 new shares. par $\$ 5$. one-half underwritten at $\$ 15$ per share, fell to 10 , against 133 . Snap Hook \& Eye at 3513 40 and Diamond State Stecl at $3 \times 31 \%$ for common and $\bar{i}$ for preferred were the new stocks on the curb this weck. Outside securities will be found on page 654.

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

|  |  |  |  |  |  | sTocks <br> NEW YORK \＆TOCK <br> EXCHANGE |  | Jiange for joar 1！912 rm basis of INO－share lois |  | liange for jrevious Year（IVOO） |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Salurday <br> Sepul．：L | Monday Sept． 23 | Tuessiay <br> Sent．2：1 | $\left\lvert\, \begin{gathered} \text { Wrednestay } \\ \text { Sept. } 25 \end{gathered}\right.$ | Thurselay <br> Siput． 26 | siriday <br> S＇pe． $2 \hat{2}$ |  |  |  |  | －Sear |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| ＊52 50 |  |  |  |  | 52 521 |  |  |  |  | ; sicly | ， |
| 1 | ${ }^{75}$ | $73 \% 86.38$ | 71 |  | $74^{58} 76$ | Atch．Topeka \＆¢ anta jeo． |  |  | 91 J＇ue 5 | $14 n_{5}^{2} 3: 4$ | 4＊3 |
| 10，3i4， 10.1 | 102＇的103 | $1015102{ }^{8}$ | 20， | 101 | $101{ }^{10} 1023$ | \＆（h） | $\because 3,860$ | $\begin{aligned} & 71 \mathrm{May} \\ & \text { Y1a, Jan } 4 \end{aligned}$ | 1108 May | 5\％idun | ¢9\％ 13 |
| 11.1 | 1113 | \％1）${ }^{\text {a }}$ | －1．${ }^{\text {a }}$ | 41 | \％03 $94{ }^{2}$ | $1)$ jo pret．vot．tr．ctis． |  | $\chi^{3} 0_{8}$ FeJ， 28 | $97{ }^{\text {dan }}$ |  |  |
| ， | （iit ${ }^{\text {l }}$ | （1） |  |  |  | 13rookly 1 daplit Transit． | 6，7 | $1111_{2}$ Sep | ${ }^{4 \times 7} 7_{8}$ Apr 22 | \％sep |  |
| 22 125 | 125 |  | ＋12．3 $4_{2} 120$ | $12{ }^{3} 12$ | 125 125 |  |  | 117\％Marig |  | $\begin{aligned} & \text { Feb } \\ & 1: 10 n \end{aligned}$ | B\％Jec |
| $110 L_{2} 111$ | 11012111 | $11: 110$ | 1012110 | 119 | $149121107_{8}$ | Cavadhan | 6， | $\pm 7$ May | $172_{2} \times 1 \times y^{\prime}$ | $843_{4}$－${ }^{\text {a }}$ | 9234 Fc |
| 78：\％ | 753 7 ！ | 811 81 | 5114 82 | ris |  | Canarla | 12，1 | 54 $1_{\text {\％Jan }}$ | 88 Sep 27 | $45^{4}$ \％Fed | $\left(: 11_{4}^{1} 1\right) \mathrm{e}$ |
| 104， 10.0 |  | $16: 3$ | 11 |  | 162 462 3 | Chntral of |  | ${ }^{\left.140^{3}\right)^{3}{ }^{3} \mathrm{M}}$ |  |  |  |
|  | $33^{3}$ | ${ }_{3}^{38^{1} 8}$ | 12 | ${ }^{37} \quad 374{ }^{4}$ | － | Chicas |  | ${ }_{2} 7$ Ma | 511 | 31 O | $42^{23}$ Jec |
| \％ |  |  | 7878 | $7{ }_{2}$ | ＊ 77 M 78 |  | 1, | $721_{2}$ Ji |  | $1{ }^{3}$ |  |
| 26 |  |  |  |  | 12 |  |  | 1 |  | 11918 dan | 144 |
|  | 1 |  |  |  |  | Do |  | $12013{ }^{3}$ | \％3\％Apr18 | $\begin{aligned} & 88 \\ & 119 \text { Jan } \\ & 110 \end{aligned}$ |  |
| $3^{3} 4$ | $23{ }^{12}$ | ${ }_{1}$ |  |  | ${ }^{2121} 4{ }^{131}$ | Chicago Great | 10,075 | $10^{2}$ | \％）Apr18 | $978_{7} \text { Sep }$ | de |
| －90 | 94） | ＊90 | $\pm 90$ |  |  | Do 4 p．e．delsentures | －．．．．． | 00 J＇ly 27 | $3_{4} 3_{4}$ Mar | 81 Jne | $11^{1} 4 \mathrm{Dec}$ |
| 4 | －86 | 8 | 85 | 85 | ＊ 8 | Do 5 p． |  | 75 Maylu | 9012 J＇ne 24 | 1812 ${ }^{1}$ | 4．2 Jee |
| ${ }^{1} 4$ | 48 | 4 |  |  |  | Do 4 4 \％ |  | 42 Ja |  |  | （ ${ }^{45}$ Dec |
| ＊ 75 76 | $7.43_{4}$ | ＊ 74 | $742_{2} 75^{1}$ |  |  | Do pref．．．．．．．．．．．．． |  | $5_{58} 8_{4} \mathrm{~J}$ | 77 |  |  |
| $3^{14} 16$ | $1{ }^{1}$ | 1593410 |  |  | 159161 | Chicago Milw．\＆St．Paul． |  | 134 M18 | 8811 |  | $48^{1} 4 \mathrm{De}$ |
| 188 <br> +194 <br> +189 <br> 198 | 1451 | 18 |  |  | 188 ${ }_{-142} 18$ |  |  | 175 Ms | 200 M | 1692 Jan |  |
|  |  |  |  |  | －142 19 | eagro \＆N Do pref |  | ${ }_{8}$ | $\begin{array}{ll}215 \\ 248 & \text { Ansy }\end{array}$ |  |  |
| $143^{2} 143^{2}{ }_{2}$ | $143{ }^{1} 2144^{3} 4$ | 142 1423 | 13934 143 | 140 | 141 | Chic．Rock Isiod \＆Pachic | 3，9 | 8 | 5 |  | Dee |
| ＊1．35 145 | 130140 | 135145 |  | 1135 140 | 135 | Chic．St P |  | 125 M | － |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| 31 | \％ | $2.2{ }^{1}+23{ }^{2}$ |  | $\mathrm{L}_{2}$ | 22 212238 | Chicago Term＇l Transler． |  | 1012．${ }^{1}$ a | 31 Al | ${ }^{2} 880 \mathrm{Oct}$ | ${ }^{143^{3}}{ }^{\text {Dec }}$ |
| $977^{18} 977^{18}$ |  |  | $9_{97} \overline{1}_{8} \quad 198_{4}$ | ${ }_{961}^{41}$ |  | Cleve．Cin． | 16，700 | 73 Jan 21 | 4 |  | ${ }^{4}$ Apr |
| 11912 | －119 | 11 |  |  |  |  |  | $115^{3}{ }^{3} \mathrm{Jan}$ | 21 Apr20 | $10.328 . \mathrm{J}$ | 118 Nec |
|  |  |  |  |  |  |  |  |  |  |  |  |
| $* 67$ |  | ＊ 6 |  | ＊ 6 |  |  |  | 67 Aug 7 | 771 | 46 | ， |
| ${ }^{*} 547_{8} \quad 50{ }^{4}$ |  |  |  | ＊ |  | Do 1st |  | 40 Jan 31 |  | 36 Sep |  |
| ${ }^{3}{ }_{4}$ |  |  |  |  |  | D |  | 162 |  | $1{ }^{\text {cop }}$ |  |
| ＊16．1 | $164 \quad 161$ | 16 | $162{ }^{2} 16234$ | $162 \quad 1622_{2}$ |  | ela |  | 10 |  | $1062_{2} \mathrm{Sep}$ | dec |
|  |  | 46 |  |  |  | elaw：Lac | 3，600 | $188{ }^{2}{ }^{4}$ Jan |  | $1712{ }^{2}$ Sep |  |
| 948 | 94 | 462 93 |  |  | ＊ 9 | nver |  | ${ }_{80}^{2912}$ Jan |  |  | $\begin{aligned} & \text { Dec } \\ & \text { Dec } \end{aligned}$ |
|  |  |  |  |  |  | Denver \＆Southwestern． |  | ¢ 5 Sep | 1 J |  |  |
|  |  |  |  |  |  |  |  | 69 J | 69 J＇1529 |  |  |
|  |  |  |  |  |  | Des Du |  | 18 Jan 30 |  |  |  |
| $1533^{193}$ | 1 | $19{ }^{19} 1$ | ＊ 19 |  |  |  |  | 1358 |  |  |  |
| $43^{11^{18}}+33^{3}$ | 星 |  | 40 | $40^{1} 4411_{2}$ | 4128 |  |  | $24{ }_{2} \mathrm{M}$ | $45^{2}$ J＇ne 4 | $101_{2} \mathrm{Sc}$ |  |
| － $57 \mathrm{~L}_{2}$ | 5 | ${ }_{56}^{692}$ |  |  |  | － |  | $59^{3}{ }^{3}$ Jan 21 | $731_{4}$ J＇ne29 | $80^{3} 8$ |  |
| （i） 60 | 5812 |  | ${ }_{5}^{5} 1_{2} \quad 582_{2}$ | $\times 57$ |  | an | 2，500 | Ja | $\begin{array}{ll} 61 & \text { Mar21 } \\ 68 & \text { Aprl2 } \end{array}$ |  |  |
| ＊90 94 | ＊923 ${ }^{33_{4}} 94$ | ${ }^{+90} 95$ | ＊ 30 ¢5 |  |  |  |  | 81 Ja | 95 |  |  |
| iชi＊siosi | 18 |  |  | 18 | $1851_{2} 187^{3}$ |  | 7，130 | 167 | 208 Marl5 |  |  |
|  |  |  |  |  |  |  |  |  | $67{ }^{3} 4$ Feb14 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |
| 5 | $\begin{aligned} & 54 \\ & 70 \end{aligned}$ |  |  |  |  |  |  |  |  |  |  |
| 146146 | $144{ }^{2}+145^{2}$ | $14422_{2} 144^{3} 4$ | $143 \stackrel{1}{2}^{1443_{4}}$ | $143{ }^{1} 1433_{2}$ | $144{ }^{1} 445$ | Ilin | 3，7 | 124 M | $1543^{3} \mathrm{~J}^{\prime} \mathrm{ne} 29$ | 110 J＇ne |  |
| $1{ }^{2}$ |  | $402_{2} 422$ | $402{ }^{1} 422^{2}$ |  | $42_{4}$ | lowa C |  | 21 Jan 21 | $433_{4}^{4}$ J＇ne21 | 1178 Jan | $27^{3} 8 \mathrm{Dec}$ |
| ＊ 72.23 | － | ＊ |  | $78{ }^{14}$ | $1{ }^{2}$ | De | 13，0 | 48 Jan 21 | 872 ${ }^{\circ}$ | 39 Scp |  |
|  | －33 | ＊33 | 3434 |  | $34{ }^{2} 2$ | K anawl | 1，40 | 21 Jan 8 | 41 | 0 Jau |  |
|  |  |  |  |  |  | Lansas |  | Jan | $\begin{array}{ll} 25 & \text { Apr } 30 \\ 49 \\ \text { Apr } 30 \end{array}$ | $\begin{array}{ll} 7 & \text { Sep } \\ 74 & \text { Sep } \end{array}$ | $\begin{aligned} & 2 \mathrm{Apr} \\ & \mathrm{Arr} \end{aligned}$ |
| ${ }^{7} 4^{4} 7^{2} 2$ |  |  |  |  |  |  |  | 534，Jan | 14 Sep 27 | ep | Apr |
|  |  |  |  |  |  |  |  | 24， | 40 Se |  | 3 Deo |
|  |  |  |  |  |  |  |  | ${ }_{39} 3_{4}$ Jan 21 | 74 |  | 52 Dec |
| 1314213 | 129133 | ＊128 133 | $130{ }^{131}$ | 128132 | 1321351 | LDo p | 1，230 | $108{ }^{1} 8 \mathrm{Jan} 21$ | $135{ }^{2} \mathrm{~L}$ Sep | 3197 | 115 Dec |
| ＊ 25 | ${ }_{-2511}{ }^{2} 78$ | ＊ 2 | ＊ 2 | ＋ $25111^{1}+280$ | ＊ 25 | L．Shore \＆M |  | 8230 Apr 1 | 250 J1Y18 | \％197 Jan | 8940 Dec |
|  |  |  |  | 10211 |  |  |  | $\begin{array}{ll}67 \\ 76 & \text { Jan }\end{array}$ | $821_{2}{ }^{\text {J }}$ ，${ }^{\text {nec22 }}$ |  |  |
| 120 | 12 | $1211_{4}^{8} 12 \overline{0}_{4}$ | $122{ }^{1} 12{ }^{2}$ | $122 \quad 1233^{8}$ | $1225_{8} 1245_{8}$ | an | － | 83 May | $11^{3} 4$ | 84 | $116^{7} 8 \mathrm{Dec}$ |
|  | 165168 | 16 | $164^{12} 16$ | $x 1624163{ }^{2}$ | $164164^{\circ}$ | Metropolitan | 1，040 | 150 Nay 9 | 177 J＇ue24 | 14334 Sep | Feb |
|  | ＊38 | ${ }^{*} 38^{12} 42{ }^{\text {a }}$ |  | ${ }^{*} 384_{2} 40$ |  | Met．West Sil | － | 7 Jan | 40 Sep 27 | －1 | Apr |
|  | ＊9112 9312 | ＊！ | ＊9122 |  |  |  |  | 7912 Jan 15 | 93 | 76 |  |
| 2 | － |  | $233_{2} \quad 233_{4}$ |  | $233^{2} 83{ }^{2}$ | Mexrcan Cen |  | $1: 33_{4}$ Jan 21 | 30 | $10{ }_{2}$ Jan | eo |
|  | 13 |  | ${ }^{5} 8$ | ${ }_{*}^{105}{ }^{133^{3}} \quad 133^{7}$ | $3{ }^{58} 13{ }^{5}{ }_{8}$ |  | 10，930 | $\begin{array}{r}35 \\ 1074 \\ \hline 1\end{array}$ | ${ }_{10}^{15}$ Apr 16 |  |  |
|  | ＋1072－10¢ |  | 107 | ${ }^{* 105} 10{ }^{10} 10{ }^{10}$ |  | pol |  |  |  | 810 |  |
| ＊11． | ＋116 11.4 | －115 | 116117 | ＊116 118 | $1162_{2} 116162$ |  |  | $01{ }^{3}{ }_{4}^{4}$ Jan 7 | $17_{4}{ }_{4}^{4} \mathrm{Sep}$ | $871_{2}$ ，J＇n |  |
|  |  | 䢒 | $25 \quad 25^{1 / 4}$ | ＊25 26 | $252_{2} \quad 273_{4}$ | Minn．S． | 3，05 | 15 May | 18 | 14 Sel | Apr |
|  |  |  |  |  |  | Do | 2 |  |  | 47 Nov |  |
|  |  |  |  | $\begin{array}{ll} 2711_{4} & 27 \end{array}$ |  | Mo．Kans | 3, | 15 Jan21 | $3{ }^{3} 3_{8}$ Apr 20 | ${ }^{9}$ Sep | Dec |
| ${ }^{50}{ }^{2}$ |  |  |  |  | 53.8 |  |  | 37 M |  | $5_{8}$ sep |  |
| $101{ }^{3}{ }_{4}$ | $101^{3}{ }^{104} 4^{1} 4$ | $100{ }^{3} 4{ }^{102^{3}}$ | $3_{8} 103$ | $95{ }^{11^{18}} 477^{1} 4$ | $96{ }^{14} 497{ }^{4}$ | Missourı Pacitic．．．．．．．．．．．． | 140，950 | 69 Ja |  | ， |  |
|  |  |  |  |  |  | Mob．\＆O．，T．P．M\＆Co．rects |  | 78 M1 |  |  |  |
|  | $155 L_{2}$ |  |  |  |  | V Y．Central \＆Hindson． | 61， | 1393 Jau 21 |  | $120 \%$ J |  |
| $1!91$ | 49 |  | 5118531 | 51 | $\mathrm{S}_{2}$ | Y．Chic．\＆ | 36，450 | 16 Ma |  |  | Dec |
| －115 120 | 115120 | 113120 |  | 113120 | 115120 |  |  | 97 Mar | 120 | 75 |  |
| 8890 | ＊87 892 | $87^{1 / 4} 90$ |  | 8991 | $92 \quad 144_{4}$ | Do | 11.7 | 47 Ma | $94^{3} 4 \mathrm{Sel}$ | 29 | 5814 Dee |
|  |  |  |  |  |  |  |  | 420 A | 20 Ap | 400 M | 420 J 1 y |
|  |  |  |  |  |  | N．Y．Lack．\＆ |  | \％1342 Jan 1 | 17 |  | ${ }^{3135}$ Mar |
|  |  |  | ， |  |  | Y．N． 1 1ave |  | 220622 Feb 2 | 217 J＇1 | ， | ， |
|  |  |  |  |  |  | N．Y．Ontario |  |  | $40{ }_{2} \mathrm{M}$ |  |  |
| ${ }^{4}$ | $5{ }^{3} 45$ | $53{ }^{3} 4{ }^{54}$ | － | 80 | $5{ }^{53} 4{ }^{\text {a }}$ | Nurfolk \＆We |  | 42 Ja | 4 | － |  |
| \％${ }^{4} 89$ | ＊ 8890 | ＊ 8890 | ＊88 | $7889^{3} 4$ | $\times 88 \quad 83^{3}$ | － | 100 | $4{ }^{\text {an }}$ Fel 1 | ¢ | － |  |
| 749 |  |  | $\cdots 96{ }^{-1707}$ | $5{ }^{2} 90$ |  | pr | 00 | S424 Jan 21 | － |  |  |
| －64 | －64 67 | 464 | $\times 6670$ | ${ }^{*} 62 \quad 69$ |  | acific C | 00 | 52 Feb 1 | 73 J＇n | 46 Mas | Dor |
| ＊90 9 | ＊ 90 | ＊90 |  | ＊ 90 | ＊！ 0 | 10 o 1st pre |  | 83 Fe | 98 A | 2 | Dec |
| 仡 | ＊ 6974 | ＋ |  | 114 |  | Do 2 d pr |  |  | $75 \mathrm{~J}$ |  |  |
| 145.8146 | $144^{1} 2146$ |  |  |  | ${ }_{46}^{143{ }^{1} 414 \bar{j}^{1}{ }^{1} 2}$ | Pennsyl vann： | 12，470 | 137 N1 |  | $\left.\begin{array}{c} 124^{3} \text { b Sep } \\ 5 \end{array}\right]$ | $\begin{gathered} 1491_{2} \text { Deo } \\ 18 \text { Dec } \end{gathered}$ |
| ＋ 37 |  |  |  | $43^{7} 8{ }^{518}$ |  |  | 12，470 | 1439 Ja |  |  |  |
| ＊80 85 |  |  |  |  |  |  |  | 72 Jan | S6 J＇nel7 | ${ }^{\text {Jan }}$ |  |
|  |  |  |  |  |  | tsl |  | 57 Jan | 80 J＇n | e1 | Jan |
|  |  |  |  |  |  |  |  | 88 | $10 \overline{5}$ |  | 94 Jan |
|  |  |  |  |  |  |  |  | $24^{\text {²，Jan }}$ | $48{ }^{\text {2 }}$ ，ग＇n | 15 Sep |  |
|  |  |  |  |  |  | 2 1st |  |  | T | 49 Jan | 7178 Dec |
| 4 5412 | $5{ }^{318} 54$ |  | $51^{3_{4}}$ | $5 \mathrm{U}_{2} 51 \mathrm{~S}^{2}$ | 5122 |  | 13，300 | 38 Jan 3 | $59{ }^{1}{ }_{4}{ }^{\text {A }}$ | ${ }_{8}$ Sep |  |
|  |  |  |  |  |  | Rıo Grande Western．．．．． |  | 03 | $\begin{array}{r} 85 \\ 108 \\ \hline \end{array}$ | $\begin{array}{lll} 43 & 3_{4} & \text { Jan } \\ \text { Jan } \end{array}$ | $\begin{aligned} & 80 \\ & 95^{2}{ }_{4} \\ & \text { Dec } \end{aligned}$ |

BANKS AND TRUST COMPANIES－BROKERS＇QUOTATIONS

| Banks |  |  | anks |  | Ask | Banles | Bid | Ask | Banks | Bid | Ask | Banks | Bid | Ask | Banks | Bid | $\left\lvert\, \begin{gathered} A s k \\ 110 \end{gathered}\right.$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| w york |  |  | Citizens＇．．．． City．．．．．．．．． | $152{ }^{1}$ | 660 | 14th StreetT\％． | 165 220 |  | Irving | 240 |  | $\begin{aligned} & \text { Mutua } \\ & \text { Nassa } \end{aligned}$ |  |  | Phenis <br> Plazat | $\begin{aligned} & 100 \\ & 500 \end{aligned}$ | $110$ |
| CITY | Bid | Ast | Colonial ${ }^{\text {chi．．．．}}$ | － 300 |  | Gallatin | 400 | 4 | 1．eather Mir． | 200 |  | New Amster | 1400 |  | Prod Exchi | 150 | 170 |
| Americafl．．． | 500 | 530 | Colnmbia ${ }^{\text {Ci }}$ ． | 310 |  | Gansevoortiol | 5 |  | Lincola．．．．．． | 900 |  | New York Co | 1.000 200 |  | Rirersidel | 210 450 |  |
| Amer Exch． | 260 600 | 280 | Commerce．． Commercial | 360 | 375 | German Amp | 500 |  | Manhattan9i］ | 250 | 270 | New Nat Ext． | 200 | 340 | Seaboa Second | 700 |  |
| Bowery | 3300 |  | Corn Exchif． | 4100 |  | German Ex | ：325 |  | Mechanics＇ | 260 |  | 19thi Warcif． | 150 |  | Sorenth |  |  |
| Broadway | 300 |  | East River．． | 135 |  | Germaniali | 500 |  | Mech \＆Trail | 125 |  | Ninth | 70 |  | Shoe \＆Loth． | 108 | 110 |
| Butch＇s di Dr | 110 | 130 | 11 th Ward ${ }^{\text {a }}$ ． | 150 |  | Greenwich ${ }^{\text {aj}}$ | 175 |  | Mercantile．． | 250 | 280 | North Amer． | ${ }_{12} 10$ |  | State ${ }^{\text {State }}$ |  |  |
| Dentral | 175 | 20 | Fidelilyif | 425 |  | Hamiltony | 160 |  | Merch Exch． | 140 | 150 | Oriental ${ }^{\text {Pacitic }}$ | 175 |  | State of N | 240 |  |
| Chathan | 310 | 340 | Fifth Arev | 325 |  | Hide \＆L＇ath | 185 |  | Merchan | 180 | 195 |  | 575 |  | ${ }_{238}^{12 \text { th Ward }}$ | 110 |  |
| Chemical | 4000 |  | First（new） | 700 |  | 1 mp \＆Trad． | 550 | 575 | Mit Morribfi． | 150 |  | People＇s\％． | 275 |  | Union Sq\％． | 100 |  |




BANKS AND TRUST COMPANIES-BROKERS' QUOTATIONS

| Banks New york CITY | Bid | As\% | Branks BROOKLYN 8th Ward 1 | Bid | A 81 85 | Banks bronkly 171h Wardy. | Bia 125 | Asi | Trust Co's C'1R'ty B\&Tt Central Tr'si | $\begin{gathered} B i d \\ 520 \\ 1000 \end{gathered}$ | Ask | Trust Co's MortonTrust n y lifenedr | $\left\lvert\, \begin{gathered} B i d \\ 1150 \\ 1250 \end{gathered}\right.$ | $s k$ | Trust Coe brooklix | Biad | -13k |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Varick $1 . .$. | 250 |  | 5th Arcnuci | 100 | 110 | Sprague | 200 | 213 | City Trust... | 360 |  | NYSecdrr | 9\%) |  | Brooklyn 1T |  |  |
| Whahingt'n\% | 145 |  | First. | 245 |  | 26th Wardl. | 140 |  | Colonıal ..... | 375 |  | North Ancr. | -45 | 255 | Flat bus | 170 |  |
| West sidet\|. | 600 |  | Kings Coll | 130 |  | Uuiont | 140 | 160 | Continental. | 430 |  | Real Lst Tr't | 354 |  | Franklin | -90 |  |
| Western.... | 600 | ¢50 | Manufactrs' | 285 | 300 | Walaboutil . | 105 |  | Farmi Loderr | 1450 |  | standariTr ${ }^{\text {a }}$ | 360 |  | Hamulton | 300 |  |
| Yorkrilleף .. | 240 |  | Mechanic | 215 |  |  |  |  | Miftli Avo It | 1000 | 1100 | Tt Co of Am. | 260 |  | ings Co | -10 |  |
|  |  |  | cl | 170 |  | Trusi Cos. |  |  | Guaranty'r | 650 | 725 | Union Truet |  |  | Manufactors. | 3 |  |
| BROOKLYN |  |  | Nassau | 350 |  |  |  |  | Manhattar.. | 450 |  | Unit Sthtes. | 1675 |  |  | 210 | 20 |
| Bedford ${ }^{\text {d }}$ | 25 |  | Nat Clly | 300 |  | N. Y. CITY |  |  | M crcantlle | 950 |  | Washiugton. | 375 |  | Peop | 3 د̄U |  |
| Bruadwaygi. | 250 |  | North sid | 175 |  | Atlantic Tr.. | ワT0 | 28.5 | Merchants | 325 |  |  |  |  | Whllams | 206 | 210 |
| Brooklyntl.. | 120 |  | People'8 | 105 | 205 | Bowl'gGreen\| | 185 | 195 | Metropolitan | 500 |  |  |  |  |  |  |  |

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






## Outside Securities

For Weekly Review of Outside Marliet See rth Page Preceling.

BROOKLYN
Atan Are 58 1909..A.O B B \& W E Ss Stock 1933 Brooklyn City stock. ... Con 5s See Stock Exch BkInCCo\& Sub see Sth Bklyn Rap Tran See sik Coney is land Bkiyn 1903 BrkC \& N $5 \mathrm{~s} 1939 . \mathrm{J}$ GrSt\& New 1st 5 s $^{\circ} 06 \mathrm{~F}^{-}$ Gr'pt \& Lorimer st 1 st
 5 s 1944.


## other cities

 Chicago City KR siた. 100 Cluc Union Crae com. 100 Hrefervel............ 10

 Prelerre ............... 10 lit 142 48


##  <br> -

 Cincago Ealison Co.. 100
Edrly Electric MMs Co. 20
Edi Edison El Ill Co Brk N
Elison Ore Milling Col
Electro-Pneumbin General Eneum'ic'Traniot ${ }^{\dagger}$ Do 1 He S See Bost on list
Hartlorn (Ct) Elec Li 1 ( 0 Narragan (1'roy) EL Co 50
New Furk Inght \& Puwer Co.. 100 RhuIsi Elec Yo........ 100
Storey lieneral Elec. 10 United Electric of N Jiv
4n $1923 . . . . . . . . . . . . . . . . . . . . . . . . ~$

## Ferry Companies

 Brooklyn Ferry stocki00NY B 1st 6s 1911.J.J Con 5y 1948 see Stock Metropolitat Ferry $5 \mathrm{~s}-\mathrm{O}$
N Y\&E K Ferry stk. 10 Nst 5 s $1922 \ldots . . .$. Movoken sik 100

 1st mort js 1919...J.D
Union Ferry stuck..100
1st $\bar{s}$ 1920..........in

## Itailroad

Clic Peo \& St L pref. 100
1'rior lieng $44_{2} 303 \& S$
liormeng si $1430 . J \& J$
1ncome 5 s 1930.......... Denver \& Suuth'n see S
Detroit Southan (w 2). 100


$\qquad$

## Industrial and Miscel

 Aberden Colper......25:Acker Mer do
Condit...6:
100 Acker Mer of Comit...6s tua Am Amric Chem see Bt
Amer Bank Note Co...ju $\dagger$ Am Bicjcle see - y゙st
American Can com...in Anericanc
rederred........... 10
Ameican Clincle Co.. 10
Prelerred .......... 10
Srelerred Grapho........

preferred.................
Amer Locumotive see sith
Amer Press Ass
American Screw
Amer shiplunding
Preferred...........
Am soda Foun cou
1 st preferrel
2a preferren.
Amer strawboarid
lounds 6.5
3
108
5
9
12
92
105
75
105
39
97



Am Typuors stock... 100
mer Writner Yaper. 10
Preicrrel..
prercriel.......
os $1919 . . . . . .$.
ninnaite Coal.
Antraviac Coal....
Barney \& Sm Car......
Bliss Compauj coun.....................


Boston. Philadelphia and Baltımore Stock Exchanges-A Dailv and Vearly Record.


## 

## RAILROAD EARNINGS

Tho following table shows the gross earnings of every STEAM railroad from which regular weekly or monthly returns can be oblamed. The first two colnmes of figures give the gross carnings for the latest week or mouth, and the last two columns the earnings $f r$ the period from. Duly I to and including such latest week or month.

The returns of the street railwous are trousht togethar separatety on a subsequent page.
Nollec Clainge-Our yearly totals now all date from July


[^0]
## Totals for Fiscal Year.

In the full page statement on the preceding page we show the gross earnings of all roads for tho period from July 1, that being now the beginning of the fiscal year of the great majority of the roads.

| Roads. | Period. | Latest Gross Eambing. |  |
| :---: | :---: | :---: | :---: |
|  |  | Ourrent Year. | Previou: rear. |
|  |  |  |  |
| Belleronte Central... | Apr. 1 to May 31 | 430,375 31,037 | 34.9 .149 29.070 |
| Burlington Cenlar Rap. \& No. | Jan. 1 to Sept. 21 | 3,812,327 | 3.357,371 |
| Contral of New Jersey | Jan. 1 to Aug. 31 | 11072,951 | 10,271.315 |
| Ohloago \& North-West | Jine 1 to Alug. 91 | 12,096,178 | 11,198,096 |
| Ohloago Rock Island \& Pao | Apr. 1 to July 31 | 9,115,118 | 7,8 6,203 |
| Chio. 8t. P. Minn. \& Omaha. | Jan. 1 to July 31 | 5,671,735 | 5,235,147 |
| Ohootaw Oklahoma de Gulf | Nov. 1 to Sept. 14 | 4,273,387 | 2,791.734 |
| Cumberland Valley.. | Jan 1 to July 31 | 579.295 | 549,917 |
| Daluth 8onth Bho. \& Atlantic | Jan 1 to Sept. 14 | 1,776,455 | 1.841.574 |
| Esat 8t Lonis \& Carondelet. | Jan 1 to Ang. 31 | 105.495 | 106,576 |
| Ft. Worth \& Denver City. | Jan. 1 to July 31 | 1,186,977 | 871,427 |
| Glla Valley Globe \& North'n. | Jan. 1 to July 31 | 201.587 | 228.856 |
| International \& Gt. North'n. | Jan. 1 to Sept. 21 | 3.116241 | 2,669 259 |
| Lehlgh Valley RR | Deo. 1 to Allg. 31 | 20,032 181 | 18.553.683 |
| Lehkr Valley Cob | Deo. 1 to Aug. 31 | 15,925.329 | 13,860,053 |
| Manlstique | Jan. 1 to Allg. 31 | 78.975 | 85,098 |
| Mexican Centr | Jan. 1 to Sopt. 21 | 12.469,277 | 12,542.149 |
| Merican Internati | Jan. 1 to July 31 | 3.381,363 | 3.081,069 |
| Mexloan National | Jan. 1 to Sept. 21 | 5,400,407 | 5,593,596 |
| Mexican Rallway | Jan. 1 to Scpt. 7 | 2963.300 | 3,173,000 |
| Mexioan Southo | Apr. 1 to Sept. 7 | 389.628 | 386,879 |
| Missonri Padif | Jan. 1 to Scpt. 21 | 24,305 95 | 21,020 196 |
| Oentral B | Jan. 1 to Sept. 21 | 983,437 | 977.311 |
| Total | Jan. 1 to Sept. 21 | 25,618.696 | 22,295.998 |
| Monterey \& Me | Jan. 1 to Aug. 31 | 909,434 | 925.350 |
| Forthern Centr | Jan. 1 to July 31 | 4,607,409 | 4,398,509 |
| Ohio Riv | Jan. 1 to July 23 | 753,104 | 728,824 |
| Proltio Ma | May 1 to Apr. 30 | 3,071,166 | 3,817,620 |
| Ponneylvania | Jan 1 to July 31 | 52,452,506 | 47,611,406 |
| Pennsylvanla \& Northwes'n. | Jan. 1 to Apr. 30 | 225,526 | 227,045 |
| Pere Marquette. | Jan 1 to Sept. 14 | 6.281,942 | 5,624,718 |
| Philadelphia \& Er | Jan. 1 to July 31 | 3,589,775 | 3,153,591 |
| Phila. Wlim'g'n \& Baltimore. | Nov. 1 to July 31 | 8,649,551 | 8.292.151 |
| Pitts. Cinoln, Chio. \& 8t. L. | Jan. 1 to Aug. 31 | 13227,091 | 12.460,471 |
| R10 Grande Junotion | Deo. 1 to July 31 | 351,975 | 334,985 |
| 8 ta L. Vandalia \& Terre | Nov. 1 to Ang. 31 | 1,667,509 | 1,587,915 |
| 8onth Haven \& Eastern | Jan. 1 to July 31 | 30,515 | 26.981 |
| Bouth. Mis8ourl \& Arkansab.. | Jan 1 to Aug. 31 | 141.569 | 116.395 |
| Terre Hante \& Indianapolic.. | Nov. 1 to Aug. 31 | 1,287,832 | 1,323,793 |
| Terre Haute \& Heo | Nov. 1 to Ang. 31 | 456.738 | , 393,237 |
| Texas \& Paolflo | Jan. 1 to Sept. 21 | 7.665,050 | 5,834,162 |
| West Jersey \& Seashore | Jan. 1 to July 31 | 1,970,738 | 1,866,733 |

Latest Gross Earnings by Weeks.-In the table which follows we sum up separately the earnings for the latest week. The table covers the third week of September.



| 1901. | 1000. | Increaso. | Decrease. |
| :---: | :---: | :---: | :---: |
| \% 182 | * | \$ | \% |
| 404,182 | 885,721 | 38,4.11 |  |
| 53,203 | 47,183 | 6.025 |  |
| 53,480 | 50,075 | 2,785 |  |
| 591.553 | 557,228 | 34,325 |  |
| 19.844 | 15.627 | 4.217 |  |
| 341,433 | 321.432 | 20,001 |  |
| 917.759 | 759,122 | 154: 37 |  |
| 201,198 | 177,5 38 | 23.850 | . |
| 83.988 398.760 | 72.001 | 11.987 | ......... |
| 398.760 | 345.774 | 52.9413 |  |
| 19.884 | 17,932 | 1,032 |  |
| 227,302 | 108.244 | 29,053 |  |
| 11.026 | 10,461 | 185 |  |
| 48.486 | 37,637 | 10.8.19 |  |
| $11,020,116$ <br> ... | 9,863,969 | 1,203512 $1.156,147$ | 17,365 |

Increase.
Deerease.

Net Earnings Monthly to Latest Inates. - The table following shows the gross and net earnings of STEAM railroads reported this week. A full detailed statoment, including sill roads from which monthly returns can be obtained, is given onoe a month in these columns, and the latest statement of this kind will be found in the CHioniche of Sept. 21, 1901. The next will appear in the lssue of Oct. $19,1901$.
 Annap toh.T. \& B. Fe..b Aug. $9,941,070 \quad 4,253,840$
July 1 to Aug. $31 \ldots, 069,277$
$9,704,573$
$7,950,881$
$\dagger 4,062,527$
$\dagger 2,848,806$
 $\begin{array}{rrrrrr}\text { Buit. R. \& Plttbs.b. Aug. } & 596,750 & 500,937 & 277,433 & 198,844 \\ \text { July } 1 \text { to Aug. } 31 \ldots . . & 1,154,189 & 976,624 & 539,323 & 396,411\end{array}$ $\begin{array}{rrrrr}\text { Oontral New Eng. b.Aug. } & 58,418 & 62,921 & 18,429 & 13,864 \\ \text { July l to Aug. 31... } & 112,750 & 123.072 & 32,995 & 26,387\end{array}$ $\begin{array}{rlrrrr}\text { Oent. of N.Jerses. A.Aug. } & 1,574,597 & 1,572,480 & 714,431 & 675,527 \\ \text { Jan. } 1 \text { to Aug. } 31 \ldots \ldots, 072,951 & 10,271,315 & 4,762,180 & 4,116,777\end{array}$ $\begin{array}{crrrr}\text { Ohattan'ga 8onth.aAug. } & 9,156 & 10,269 & \text { def.5,409 } & \text { def.2.233 } \\ \text { July } 1 \text { to Aug. 31... } & 18,380 & 19,896 & \text { def.7,340 } & \text { def.3,741 }\end{array}$ $\begin{array}{crrrrr}\text { Cherap. \& Ohlo.a..Aug. } & 1,499,278 & 2,364,179 & 629,228 & 577,240 \\ \text { July } 1 \text { to Aug. 31.... } & 2,845,983 & 2,562,813 & 1,146,586 & 1,092,846\end{array}$ $\begin{array}{crrrrr}\text { Ohlo.Ter. Transf..b.June } & 129293 & 145,577 & 65,954 & 98,984 \\ \text { July } 1 \text { to Juno } 30 \ldots \ldots & 1,430,989 & 1,266,981 & 692,211 & 756,812\end{array}$ Oin. N. O. \& T. P. July $132,947 \quad 118.505 \quad 65,865 \quad 682,539$ $\begin{array}{cccccc}\text { Oin. N. O. \& T. P.a.Aug. } & \mathbf{4 6 6 , 2 8 7} & 415,767 & 121,278 & 110,475 \\ \text { July } i \text { to Aug. 31... } & 919,233 & 837,553 & 210,759 & 217,975\end{array}$
 $\begin{array}{lllll}\text { FIndlayFt.W.deW.b.July } & \mathbf{1 0 , 9 8 2} & 8,492 & 1,559 & 723\end{array}$


| Low. Hen. \& 8t.L.b. Aug. | 66,775 | 54,028 | 22,097 | 17,456 |
| :--- | ---: | ---: | ---: | ---: | ---: |
| Jnly 1 to Aug. 31 | $\mathbf{1 2 2 , 2 8 7}$ | $\mathbf{1 0 9 , 4 2 2}$ | 39,407 | 35,146 |


| Mont. \& Mex. Gulf.July | 101,773 | 105,992 | 9,838 | 22.444 |
| :--- | :--- | ---: | ---: | ---: | ---: |
| Jan 1 to July 31. | 776,672 | 803,694 | 207,965 | 202,866 |

Y Y on juf si... 571513 520,589 217,467 204,832

| Y. Ont. \& Weat.aAug. | 571,513 | 528,589 | 217,467 | 204,832 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| July 1 to Aug. 31... | $1,115,041$ | 979,244 | 400,154 | 360,206 |


| N. Y. Bus. \& West.a.Aug. | 272,564 | 234,439 | 116,210 | 108,569 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| July $i$ to Aug. 31... | 507,465 | 420,205 | 242,391 | 185,339 |

$\begin{array}{rrrrrr}\text { Pitts. C. C. de 8t.L.a.Aug. } & 1,832,046 & 1,610,571 & 644,946 & 581,601 \\ \text { Jan. } 1 \text { to Aug. 31.... } 13,227,991 & 12,460,471 & 3,704,197 & 3,045,445\end{array}$
Beading Company-
$\begin{array}{crrrrr}\text { Phila. \& Read'g.b.Aug. } & 2,594,250 & 2,567,547 & 1,019,276 & 999,416 \\ \text { July } 1 \text { to Aug. 31.... } & 4,833,931 & 4,707,295 & 1,777,282 & 1,728,832\end{array}$
$\begin{array}{ccccc}\text { Ooal \& Iron Co.b.Aag. } & 2,424,983 & 2,465,231 & 237,544 & 226,361 \\ \text { July I to Aug. 31.... } & 4,317,489 & 4,562,233 & 213,502 & 200,223\end{array}$
$\begin{array}{cccccc}\text { Total both Co.'8.bAug. } & 5,019,233 & 5,032.778 & 1,256,820 & 1,225,777 \\ \text { July } 1 \text { to Aug. 31.... } & 9,151,420 & 9,269,528 & -1,990,784 & 1,929,055\end{array}$

Total all Comp' 4 ug.
Total all Comp'r.bAug.
B10 Grande Junot.. July
Ban Fr. \& N. Pao.a.Aug.
July 1 to Aug. $32 . .$.
8av. Fla. \& Weat.b.July
Texas Contral.a....July
W. Va, C. \& Pitte.b.Aug.
July 1 to Aug. $31 . .$.
Coal Departm't.b.Aug.
Real Est. Dept.b.Aug.
July 1 to Aug. $31 .$.
Jutal.b..............Aug.
$\begin{array}{ccccc}\text { Wheol. \& L. Erle...Aug. Aug. } & 314,486 & 267,458 & 97,108 & 105,727 \\ \text { July } 1 \text { to Aug. 31.... } & 598,710 & 487,857 & 177,504 & 171,672\end{array}$

## a Net earninga heregiven are after deduoting taxes.

b Net earninge here given are before deduoting taxes.

* These figures Inolude, besides the old 8avannah Florlda \& Western, the Alabama Midland, Brunswlck \& Weatern, Oharleston \& Savannah
 dated. For hat diar we have comblued the "dralagt of the ee sollarato foath for purposis of comparison.

 $\$ 1,100,1: 0$, Mratnst $\$ 1,361,396$. From July 1 10 Ankust 31, 1901,


1 Frinlu July 1 to Angust 31, 1901, wot after allowing for other income Wa9 $\$ 46,256$ a
Interest Charges and Snrplus.-The following roads, In addition to their gross and net earnings given in the fore going, also report oharges for interest, \&o., with the surplu above or deficit below those charges.

| Rnada | Inl., rentabs, elc.-Ourrent Previous |  | -Bat. of Ne | Earn's,Previous year |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
|  | Year. | Year. | Fear. |  |
|  | 12.928 | 12,42.5 | 5,501 | 1.439 |
| July 1 to Aug. 31. | 25,857 | 24,856 | 7,138 | 1,531 |
| Hooking Valley..... Aug. | 71,433 | 73.734 | *121.010 | *84,213 |
| July 1 to Aug. 31 ... | 148.839 | 146,036 | *225,661 | -166,791 |
| Pitte. O. C. \& 81 L.. Ang. Jan. 1 to Aug. 21. | $\begin{array}{r} 297,085 \\ 2,463,030 \end{array}$ | $\begin{array}{r} 287,318 \\ 2,351,235 \end{array}$ | $\begin{array}{r} 347,861 \\ 1,241,167 \end{array}$ | 274,283 694,210 |
| Reading- |  |  |  |  |
| All corupanlor... Aug. | 882,00 $1,724,000$ | $\begin{array}{r} 784,861 \\ 1,569,722 \end{array}$ | $\begin{aligned} & 473,697 \\ & 427,995 \end{aligned}$ | $\begin{aligned} & 462,888 \\ & 406,039 \end{aligned}$ |
| EloGrande Junct'n. July | 7,708 | 7,708 | 7,827 | 7.510 |
| Doo. 1 to July 31.... | 61,666 | 61,666 | 43,923 | 38,929 |
| San Fran. © No. Pao.Ang. | 22.711 | 22,863 | 19,419 | 22438 |
| July 1 to Attg. 31... | 45,542 | 45,726 | 45.044 | 49.626 |
| W. Va. Cou. \& Pittr, 1Aug. | 25,691 | 25,523 | 68.724 | 71.889 |
| July 1 to Aug. 31.... | 50,360 | 51,501 | 131,064 | 145,540 |

* After allowing for other innome reoeived.

1 Includes operations of railroads and coal and real estate departments.

## STREET RAILWAYS AND THACTION COMPANLES.

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

STREET RAILWAYS AND TRACTION COMPANIES.

| Gross <br> Earninar. | Latest Gross Earnvigs. |  |  | Jan. 1 to Latest Date |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Wee | Uurnt <br> Year. | Prev'us Fear. | Ourrent Year. | Previous Fear. |
| Am |  | $91,176$ | $81,813$ | $55^{2}$ | $521.295$ |
| Bing | ${ }_{\text {Jul }}$ | 21,490 $1,23,761$ | 1.19540 | 7,16 | $1.21,935$ $0,993,344$ |
| Chlearo de Mill. | Jul | -23,45 | 18.3 | 88,921 |  |
| Cin. Newp. \& Cov | Jul | 76.6 20 | 72,704 | 461,25 | 442,642 |
| City Elec. (Rome, | July |  |  |  |  |
| oveland Elen | Alug | 209.462 27 | 182.940 | 1,474 | $1,330.59$ |
| Oleve. Ely \& West | Augnst | 20,7\% | 168 | 158,562 | $\begin{array}{r} 12,186 \\ 91,6 ะ 9 \end{array}$ |
| Consol. Trac. (Pitts.) |  |  | 13,887 | 82.2 |  |
| Denver Clty Tram | Ang | 142,3才0 | 124,7 |  | 847,01× |
| Det. Roch. Ro.\& L. |  | 13,449 | 8,168 | - 71.217 | 38.143 |
| Detrott United | 3d 1 | 58,609 |  | 2,028,416 | 1,807,49 3 |
| Rapld Rall | 30 WESE1T | ${ }^{6} 5$ |  |  |  |
| Tota |  |  |  |  |  |
| Dulath-Sup. Tra Duluth st. Ry. | Allg | 1,469 | 41.965 | 293,-90 |  |
| Galveston |  | 1,706 |  |  |  |
| arrlsburg Traot |  | 42, | 35,977 | 257,272 | 231,782 |
| Herkimer Mohawk I. Ion \& F'kfort El.Ry, |  | 4,5 |  | 21,834 | 21,768 |
| Internat'l Tract (Buffalo)....... |  |  | 241.557 | 2,123 | 1 |
| Lehligh Tra |  |  | 11,743 | 85, | 09 |
| Iondonst. | Ma | 10.00 |  |  |  |
| Loram \& Cleveland |  | 12.57 6775 | 11,900 |  |  |
| Mad. (Wis.) Elect. Ry. Mя8в. Elec. Co.'s... | $\begin{aligned} & \text { Augnz } \\ & \text { Aug } \end{aligned}$ | 705708 | 661.107 | $\begin{array}{r} 46.595 \\ 3,929,712 \end{array}$ | 3,765,983 |
| Montraal streot R | Aug | 179.5 | 173584 | 1,2 3,0 | 18 $<9 \times 4$ |
| Murcatioe 8t. R | Alt | 6,1 | 5.97 | 46, | 4.401 |
| Nowburg St. Ry | June | 10,9 |  |  |  |
| New Castie Traction | Augue |  | 10,3 |  |  |
| W London | Au | 6769 | 57,954 | 390,696 | 325,177 |
| Ogdeneburg 8 t. | Jun | 2,257 |  |  |  |
| Olean | Juls | 172,634 | $196$ | 2053,919 |  |
| Philadelphla |  | $\begin{array}{r} 172.638 \\ 19,122 \end{array}$ | 17,00 |  | 1,69,655 |
| Rallways Co. |  |  |  |  |  |
| Roa |  | $\left.\begin{array}{r} 26,57 \\ 1,574 \end{array} \right\rvert\,$ | $27,136$ | $145 .$ |  |
| Light | Au | , 484 | ,132 | 148,757 | 82 |
| Sacramento Electric |  |  |  |  |  |
| Gab \& | Augus | 34 | 29.601 | 267 |  |
| St. Louls Trans | A | 563.043 | $\begin{array}{r}\text { +250.771 } \\ +784 \\ \hline 8 .\end{array}$ |  |  |
| Boranton Rallw |  |  |  | 13. |  |
| Sioux Cily Tract... | August | $\begin{gathered} 20.944 \\ 39.915 \end{gathered}$ |  |  |  |
| gouthem Ohio Tract | $\begin{aligned} & \text { Ausust } \\ & \text { August } \end{aligned}$ | 39.71 | 25,193 | $24 \times$ |  |
| Toledo Rrs. \& Light. | June | 111.3 |  | 594.167 |  |
| onto Ky | Au | 158. |  | .031 |  |
|  |  | 33, | - | 184,03 | ,838,372 |
| Union Tractio |  |  |  |  |  |
| d Traotlo |  | 126.875 | 121,297 |  |  |
|  | August.... |  |  | 882 | 886.653 |
| United Traot. (Pitts.) |  | 18 | 16 | 1.347 | 1,246.996 |
| Whited Tract. (Prov.) |  |  |  | 86 | 1,565,160 |

§There are results for properties owned.
1 Strike in August, 1900.
street I?allway Net Earnilugs. - The following table given the returns of Strame railway gross and net earnings recelved this week. In reporting these net earnings for the street cailways, we adopt the same plan as that for the steam roads-that is, we print each week all the returns received that wcek, but once a month (on the third or the fourth Saturday), we bring together all the roads furnishing returns, and the latest statement of this kind will be found in the Chronicle of Sep ${ }^{+}$mber 21, 1901. The next will appear In the issue of October 19, 1801.

|  | Ourren! Year. $\$$ | Previous Year. |  | Previous Year. |
| :---: | :---: | :---: | :---: | :---: |
| v. Elyriad We | 58, | 12, | . 935 | . 013 |
| Jau. 1 to Aus. |  |  |  |  |
| Jan. 1 to Aug. 31 | 103,361 | 91,683 | 51,768 | 81 |
| Galveston Clis Ry..Aug. | 13,776 |  | 4,189 |  |
| Lehlgh Traction a Aug. | 12,287 | 11,743 | 7,455 | 0 |
| Jan. 1 to Aug. 31 | 85,36 | 76,409 | 44,864 | 5 |
| New Oastle Traor. Aug. July 1 to Aug. 31 | 14,489 31.472 | $16.397$ | $\begin{array}{r} 6,230 \\ 15228 \end{array}$ | $\begin{array}{r} 8,542 \\ 17.715 \end{array}$ |
| Richmond Traction Aug | 21.984 | 18.132 | 6.557 | 7 |
| Oct. 1 to Allg. 31 | 197,579 | 182,323 | 73,705 |  |
| -ramento Eleotrio $A$ |  |  |  |  |
| - Rallway Co.... Aug |  | 29 | 19,157 | 0 |
| Feb. 1 to Aug. 31. | 267,964 | 240,150 | 125.639 |  |
| Twin City Rap. Tr...Aug. | 283,*89 | 254.736 | 161,75 | 149,498 |
| 0 | 031,771 | 1,830,377 | 1,096,056 | 1 |
| Interest Charges and Surplas. -The following Street railways, in addition to their gross and net earnings given in the foregoing, also report oharges for interest. \& \&o., with the zurplus or deficit above or below those charges. |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Int., rentals, etc.- - Bal. of Net Earn's. - |  |  |  |  |
|  | Ourent | Previous |  |  |
| isoads. | Year | Year |  | $\begin{aligned} & 7 e a \\ & \& \end{aligned}$ |
| ramento Electric Gas |  |  |  |  |
| Ratlway Co | 9,345 | 8.926 |  |  |
| Feb. 1 to Aug. 31. | 65,414 | 62,583 | 60,225 | 55,023 |
| W lity Rap. 'Tr...Aug. | 75,350 | 68.284 | 86,205 | 80.214 |
| Jan. 1 to Aug. 3 l . | 585,398 | 558,750 | 500,658 | 397,181 |

## ANNUAL REPORTS.

Annual Reports.-The following is an index to all annual reports of steam railroads, street railways and miscellaneons companies which have been published since the last editions of the Investors' and Street Railway Supplements

This index does not include reports in to-day's Chronicle. RAilroans, ETC.a labama Great Southern Americal Agricultural Chemicai. Amerrcan shipluilding,
Amercan
Aun droor
 ieerric
 Buffalo Roch. \& Pitit...
Buffalo \& su*quetanna Catumet \& Hecla Mnиiug.......tos
 Chesapeake \& Ohio...
 Chicago Great Wes'ern....493,551,
Chic. Iun. \& Lo isplle...........
Chicagu Mi w \&
 Cover Cin. Chic. © st.
Corado Fuel Aron. Colorado \& Suuthern.
Denver \& Ro Grande. HrteRル Er R Evansvilic \& Terre Hautc.... Hocking Val ey....
Kanawha Michigau.
Lovgisp. flend. \& St. Öoüs
Louisp Hend. \& St. Lou
Luиıville \& Nastille...
Maine Central.
Ma hattan Ry...



## Illinois Central Railroad.

(Report for the year ended June 30, 1901.)
The annual report of the directors for the jear ending Jane 30,1901 , is given on pages 665 to 672 , with balance sheet and exhibits. The Yazoo \& Miss. Valley R jport is also given on pagts 673 to 675

Comparative statistics of the operations of the Illinois Central and the income account, \&c, have been compiled for the Chronicle below

| operations. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1900.01. | 1893-00 | 1898.93. | 1897.98. |
| Miles oper. June 30. E'quipment- | 3,996 | 3,996 | 3,679 | 3,808 |
| Loumotlves........ | 891 | 813 | 763 | 763 |
| Panseuger oars. | 725 | 696 | 653 | 651 |
| Fitight cars....... | 38,498 | 32,969 | 29,903 | 28,383 |
| Woriz oars......... | 462 | 441 | 335 | 331 |

38,462
$\begin{array}{llllll}\mathrm{N} \text { No. of pass. carried. } & 17.865,439 & 16.215,007 & 14,401,234 & 13,772,221 \\ \mathrm{~N}\end{array}$ Rate per was. p.mile 1.960 cts. 2021 ots. 2.014 cts. 1.938 cts. Frel'ht (tous) noved 17,735,749 16,020.83 $\begin{array}{lll}\text { Rate per on p. mile. } 4016085602 & 34257946\lrcorner 8 \\ 0.619 & \mathrm{cts} . & 0.650 \mathrm{cts} \text {. }\end{array}$

| figcal rebulte． |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Receipls－ | $\begin{gathered} 1900-01 . \\ \$ \\ 900 \end{gathered}$ | $1899.00 .$ | 1898-89. | 1897-98. |
| l＇assenger | 7，327．742 | 6，177，654 | 5，409．539 | 5，103，812 |
| Frelight． | 24，876，339 | 22，280，4 $=0$ | 19，251，344 | 18，914，7：9 |
| Mais，exp，and miscel | 4，696，379 | 4，153，893 | 3，453，8 8 | 3，293，279 |
| Grors receipts from |  |  |  |  |
| tratlio．．．．．．．．．． | 6，900，460 | 32，611，06 | 28，114，69 | 27，317，820 |
| Mand．of way，de． | 5，860，818 | 5，568，607 | 4，283，497 | 4．255，225 |
| Malnt．of equipueut． | 4，371，212 | 3，675，182 | 3，105，937 | 3，132，720 |
| Tranaportation | 3，222，859 | 11，413．837 | 10，723，848 | 9，975，112 |
| General． Taxes. | 1，596，769 | 719，899 $1,491,781$ | 1，359，980 | 1，29？，413 |
| Expen＇s of operati＇ns． | 25，841，792 | 22，8t9，396 | 19，562，262 | 18，855，470 |
| P．c．of oxj．to earns． | （70．03） | （70．12） | （69．58） | （68．29） |
| Income from trallo． | 1，058，663 | 9，742，571 | 8，552，428 | 8，662，350 |
| INOOME ACCOUNT． |  |  |  |  |
|  | $\begin{gathered} 1900-01 . \\ \$ \end{gathered}$ | $\begin{gathered} 1990-00 . \\ \$ \end{gathered}$ | 1898-08. | $\begin{gathered} 1897.98 . \\ \text { i } \end{gathered}$ |
| Operatlou of rallwas． | 1，058，689 | 9，742，571 | 8.552 .428 | 8，662，350 |
| Interent．do． | 2，470，575 | 2，411，721 | 2，547，658 | 2，177，064 |
| Lind Ofllee． | 28，608 | $\because 0,090$ | 33，420 | 59，305 |
| ＇rotal． | 13，563，851 | 12，181，382 | 11，133，506 | 10，898，71！ |
| Disbursements－ 0 － 0 ， |  |  |  |  |
| Iut．on 111．C．bonds．． | 2，930，9r5 | 2，775，925 | 2，902，465 | 2，993，545 |
| rent of U．S．L．© N．O． | 2，421，090 | 2，421，090 | 2．361，874 | 2，139，6ャ0 |
| Rental D．© S U，RR． | 533，913 | 627，5e8 | 981，646 | 793，453 |
| Rental8t．L．A．det．II． | 507．525 | 507，525 | 506，020 | 533，406 |
| Reut of LItchtid Div． | 7，500 | 45，000 |  |  |
| Rent of Peoria Div．．145，238 |  |  |  |  |
| Divid．on I．C．stcek． | 3，780，000 | 3，300，000 | 2，812，500 | 2，625，000 |
| Added to Insur fund． |  |  |  | 501，452 |
| For herteiments．．．．． | 2，895，4С0 | 2，416，674 | 1，475，040 | 829，000 |
| Air－brakes．de． |  |  |  | 396， 00 |
| Pension fund． | 250，000 |  |  |  |
| Bonds drawn | 50，000 | 50，0rO | 50，000 | 50，000 |
| Total． | 13，521，591 | 12，143，782 | 11，089，545 | 10，861，516 |
| Balance，surulus．．．． | －42，260 | 40，600 | 43，961 | 37，203 |



## Hocking Valley Railway．

（Report for the year ended June SO，1901．）
The remarks of President N．Monsarrat，as also the bal． ance sheft，income account，etc．，will be found in full on pages 675 and 676.
Varions operating statistics of interest follow：

| Operalions－operations and | Resils． 190001. | 1899－00． |
| :---: | :---: | :---: |
| Pasengers carrled． | 2，044，306 | 1，538，967 |
| Pbrsengera carrled one mile | 32．307，033 | 32，993，322 |
| A ver．recelpta der parsenger | 2.08 cts． | 1.86 cts． |
| Tons of freight oarried． | 6，756，611 | 6，691，394 |
| Tons of frelght carried one mille | 833，528，783 | 805，317，681 |
| Average recelpts per ton per inlle Buraings－ | 0.442 cts． | 0.148 cts． |
| Coal． | \＄2，161，975 | \＄2，042，722 |
| Freight | 1，525，026 | 1，564，654 |
| Passeny | 682.283 | 823，381 |
| Ma11 | 40，699 | 40，691 |
| Express | 34，529 | 30，121 |
| Miscellar | 208，716 | 115，718 |
| Total | \＄4，653，258 | \＄4，417，267 |
| Expenses－ |  |  |
| Mantenance of way，eto． | 516，802 | 454，245 |
| Maintenanoe of equipruent | 747，463 | 624，547 |
| Conductisg transpo | 1，284，291 | 1，344，431 |
| Gentral | 106，946 | 102，5：8 |
| Taxes | 129，783 | 115，467 |
| Total． | \＄2，785，285 | \＄2，641，208 |
| Per cent of expenses to e | （59．86） | （59．79） |
| Net earnings． | 1，867，973 | 1，776，059 |
| come |  |  |
| et earnin | 1900.01 | 1899－00． |
| Income from securities | $252,177$ | －108．199 |
| Net inoome subsidiary comp | 211，197 | 187，190 |
| Miscellaneous income | 10，710 |  |
| Total inc | \＄2，342，056 | \＄2，071，448 |
| Deduct－ |  |  |
| Interest on funded debt．． | 819，7 | \＄807，369 |
| Lease rentals．．．．．．．．．．．． | 62,042 24.428 |  |
| Dividends on oominon | 2）156，324 | 12，208 |
| Dividends on preferred ato | （4） 560000 | $\left(3{ }_{2}\right) 430,000$ |
| Net deflcit－subsidiary companies | と1，645 | 82，711 |
| Total | \＄1，704，203 | \＄1，332，899 |
| Balance，surplus | \＄637，853 | \＄738，549 |



## $-\mathrm{V} .73, \mathrm{v} .234,236$. Atchison Topeka \＆Santa Fe Ralltray

（Statement for the year ending June 30，1301．）
The following is a statement for three years past


Iudlana Illinols \& Iowa RR.
(Statement for the year ending June 50, 1901.)
The report for the year endlng June 30 shows:

|  | 1900-01. | 1899-00. | 1898-99. | -98 |
| :---: | :---: | :---: | :---: | :---: |
| ( ${ }^{\text {coss }}$ earning | \$1,419,116 | \$1,226,150 | \$902,304 | \$820,384 |
| Oporatlag oxpe | 859,835 | 758,065 | 562,095 | 556,492 |
| Net carnlug | 559,281 | \$168,083 | 40.209 | \$263,892 |
| Other Incomo | 2,862 |  | 1,565 |  |
| Total net | \$562,143 | \$4,8,085 | \$341,774 | \$263,892 |
| Fixed oliarg | \$264,716 | \$206.290 | \$201,970 | \$162,936 |
| Dividends | (4) 200,000 | (1) 200.000 |  |  |
| $\begin{aligned} & \text { Bajance, surpln } \\ & -\mathrm{V} .72, \text { p. } 722 . \end{aligned}$ | \$97,427 | \$81,795 | \$136,804 | \$100,956 |

## Kanawla \& Michigan Rallway.

(Report for year ended June 30, 1001.)
President N. Monsarrat says in substance:
The company's oporations show a sulstantlal increase as compared With the previous flsoal year. The traflle, espectally in the movement of ooal and coke (many new developments in these hiduatries having that it has become absolutely necesfary to improve the condition of the lint. With this end in view, the directors, in January, 1901, anthorized the expenditure of not exceeding $\$ 400,000$ for the permanent improvement of brldges and trestles, for ballasting, hearier steel rails, additional passing sidings, gathoring yard at Quinog. West Va., and for machino shops, the amount to be borrowed on the company's notes bearing interest at the rate of 5 per cont per annum, payable semihad been contracted for $\$ 160,000$ as a part of this find. it is be eved whet when these improvements are completed thef benefit will bo refleoted In the company's earninge, both gross and net.
The new track connection with the Hocking valley Rallwas at thens has enabled your company to increase its coal traffo very con diderably. The entire cost of the additlonal equipment acquired dur Ing the fiscal year was charged to operating expenses, through the re newal reservo fund
The total freight traffic in 1900-01 was $1,417,319$ tons, against $1,161,013$ in 1899-00, bituminous coal supplying 863 , 127 and 691,823 tons respectively, and lumber and ties 232,713, against 185,133 tons. Tons of freight carried one mile $153,995,690$, against $132,955,260$ in 1899-00; average tons per freight train mile 343, against 346; average amonnt received per ton per mile, $\cdot 475$ cents, against $\cdot 447$ cents; gross earnings per freight train mile, $\$ 164$, against $\$ 155$. Average receipts per paseenger per mile, 2.37 cents, against 2.39 cents.

Earnings, Etc.-The annual figures compare as follows
rarninges, expenses and charges

| Earnings - | 1900.01. | $1899 \cdot 00$ |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Passenger earnin | 162,152 | 136,598 | 116.146 | 106,677 |
| Fieipht. | 733,503 | 595,935 | 477,907 | 409,547 |
| Mail and exp | 19,087 | 18,986 | 18,937 | 18,972 |
| Other items | 3,576 | 1,550 |  |  |
| Rentals, trac | 6,306 | 6,000 | 21,074 | 23,147 |
| Total gro | 924,624 | 759,069 | 634,064 | 558,343 |
| Expenses- |  |  |  |  |
| Maint. of way and | 168,845 | 155,892 | 122,784 | 102,757 |
| Conducting transportation | .357,407 | 300.768 | 264,775 | 238,210 |
| General expenses. | 24,342 | 17,881 | 15,304 | 13,824 |
| Total. | 697,324 | 582,023 | 466,188 | 406,089 |
| Net. | 227,300 | 177,046 | 167,876 | 152,234 |
| Mibc | 6,800 | 6,800 |  | 189 |
| Total inoo | 234,100 | 183,846 | 167,876 | 152,443 |
| Interest on fun | 98,760 | 98,760 | 98,760 |  |
| Other interest. | 29,949 | 10,831 | 8,763 | 17,789 |
| Taxes | 30,344 | 21,377 | 25,182 | 21,600 |
| Miscellaneou |  |  | 505 |  |
| Total | .159,053 | 130,968 | 133,215 | 138,149 |
| alance, surplue | 75,04.7 | 52.87 | 34,6 | 14,294 |

Balance, surplus.
condensed balance sheet june 30


## Tr Total.....

## Toledo \& Ohio Central Rallway.

(Repoitt for the year ended June 30, 1001.)
As stated last week, Mr, N. Monsarrat has succeeded Mr. Axtell as President of the company. In the report Mr. Axtell, as President, says in substance:
General Results.- In the grose and net earnings [as below] are in oluded the operations of the newlv-acquired St. Mary's Branoh monthe, Urarch 1 to June 30,1901 , inolusive, namely: Groses, for fous $\$ 24.12$; ; operating expenses and raxes, $\$ 21,656 ;$ net earnings, $\$ 2,464$, Hiscal s oar, as compart d with the prevluus fiscal year, ehow: Inorease in cross earnings, $\$ 178,6 \angle 9$; iucrease in operating expens $\in$ and taxes, $\$ 292,256$; decrease in met earnings, $\$ 113,627$. The large increase in operating expenses and the oonsequent decrease in net earoings were
due to the increased expeuditures yor maintenance of way and maintenance of equipment, a large reserve fund for depreciation of equipment being inoluded in operating expenses.
NLW EQVIPMENT, ETC.-During the liscal sear there were added to the equipment 1,813 40 ton coal cars out of a total of 2,500 purchased nnder car-trust contracts, and the cost of the same was oharged to capital aocount under the designation "rolling equipment." The cost of other additions to equipment was charged to operating expense日
through the renewal reserve fund. As a fand for the oost of addithrough the renewal reserve fund. As a fond for the oost of addi-
tions to the property, including new equipment, a special equipment
and betterment loan was contracted, nmounting to $\$ 711880$ of this there remained on hand unexpended at the close of the fiscal year $\$ 303,069$.
BT. Mary's Brincli, -The property formerly known as the Columbus Northwestern ky . (8t. Mary brnnoh) was parchased and taken over March 1, 1801. Under the crins of purchase the former owners Were to reces ve $\$ 125,000$ out of $\$ 500,000$ Irst mortgage: 0 -sear gold bonds to bo issued on the hranoh and $\$ 500,000$ so- jear 4 per cent belne retalned in the tresurg of th, 00 man tor newly-acquired property
The total tonnage in 1900-01 was 3,392,021, against 3,097, 216 in 1899-00; of these amoants bitumlnous coal supplied 1,293,773 and 2,115,883 tons, respectively. Average train load, 367 tons, against 359 in 1899-00; earnings per freighttrain load, \$1 66, against \$158.
Statistics.-Following are comparative tables for four years: orerations, earninos, exienses and cilaroes.

| Niles oper. Jnne 30. Operalions- | $\begin{gathered} 100-01 . \\ 429 \end{gathered}$ | $\begin{gathered} 1899-00 . \\ 371 \end{gathered}$ | $\underset{371}{1898.99 .}$ | $\begin{gathered} 1897.98 . \\ 371 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| No. of pass. carried. | 751,151 | 722,135 | 815,945 | 22,781 |
| No. of pass. car. 1 m . | 22,463,143 | 22,815.590 | 19,959,330 | 19,161,467 |
| Rate per pass.der m. | 1.941 cts. | 1.798 cts. | 1.840 cts. | 1.852 cts |
| Tons moved. | 3,392.021 | 3,097,116 | 2,432,806 | 2,127,484 |
| Tons moved 1 mlle. | 36,923,212 | 0,801,295 | 0,7:9,84 | 73,244,489 |
| Rate per ton perm. | 0.453 cts. | 0.441 cts. | $0 \cdot 43$ y cts. | $0 \cdot 467$ ets |
| Earnınos- |  | \$ | \$ |  |
| Passenger. | 436,050 | 410.253 | 367,191 | 354,828 |
| Freight | 1,980,180 | 1,811,042 | 1,362,416 | 1,275,499 |
| Mail, exp's \& miscel. | 155,492 | 147,676 | 168,260 | 149,287 |
| Grosb carnsifom op. Expenses- | 2,571,722 | 2,368,971 | 1,887,867 | 1,779,614 |
| Was and stractures. | 363,032 | 277,618 | 247,303 | 36,638 |
| Main. of equipment. | 465,963 | 361,912 | 228,719 | 200,340 |
| Tranaportation. | 957,835 | 836,204 | 769,895 | 757,999 |
| General....... | 64,310 | 60,335 | 50,536 | 50,719 |
| Taxes. | 85,493 | 86,651 | 88,823 | 78,766 |
| Oper.exp.\& taxcs. | 1,936.633 | 1,622,720 | 1,385,276 | 1,324,462 |
| P.c. of op.ex. to earn. | $75.30)$ | (88.58) | $72 \cdot 99$ |  |
| Nat earnings. | 635,089 | 746,251 | 512,591 | 455.152 |
| Other income. | 7,424 | 13,189 | 24,854 | 10,255 |
|  | 642,513 | 759,440 | 537,445 | 465,407 |
|  |  |  |  |  |
| Interest on bonds... | 380,667 | 372, |  |  |
| Int. on car trasts. | 35,748 | 17,130 | 20,350 |  |
| Miscellaneour | 15,743 | 8,009 | 38,783 | 21,452 |
| Total... | 432,158 | 397,884 | 409,133 | 385,770 |

Balance........................... 210,355 sur. 361,556 sur. 128,312 sur. 79,637

| Assets- | $1901 .$ |  | $\begin{array}{r} 1899 . \\ \$ \$ \end{array}$ | $1898 .$ |
| :---: | :---: | :---: | :---: | :---: |
| Cost of road \& equip. | $\begin{array}{r} 16,594,405 \\ 782,064 \end{array}$ | $14,445,895$ | 14,868,413 | 15,103,562 |
| Bllls \& acets rec., \&o | $\begin{array}{r} 782,064 \\ \hline \end{array}$ | 575,618 | 389,139 | 441,769 |
| Secaritiss owned ${ }^{\text {S }}$ - | 3,306,588 | $3,235,286$ 186,573 | 3,401,139 | 3,404,229 |
| Bt. Mary's Branch, bonds in trust. | 154,958 |  | 83,939 | 92,776 |
| Cash................ | 74,490 | 84,537 | 10,543 |  |
| Cash with Trust Co. for div's, etc........ | 81,377 | 79,769 | 79,593 | 79,045 |
| Equin. \& bott. loan. | 303,069 |  |  |  |
| K. \& M.Ry. 888 contra | 2,469,000 |  |  |  |
| oil and 108s, |  | , |  |  |
| Total assets........ <br> Liabilities- | 24,355,961 | 18,708,207 | 18,832,766 | 19,136,165 |
| Btock, common. | 6,500,000 | 6,500,000 | 6,500,000 | ,500,000 |
| 8tock, preferred...... | 3,708,000 | 3,708,000 | 3,708,000 | 3,708,000 |
| Bonds (8ee Inv. Sup.) | 8,500,000 | 7,500,000 | 7,000,000 | 7,000,000 |
| Car trusts............ | 1,091,249 | 259,772 | 383,152 | 186,775 |
| able, wages, etc... | 535,020 | 614,317 | 1,024,268 | 1,046,670 |
| Iot. coup, div., etc. | 148,037 | 126,118 | 138,073 | 131,821 |
|  | 711,880 |  |  |  |
| Endorser's liability, <br> K. \& M. RF. 18 St M. | 2,469,000 |  |  |  |
| St. Mary's Br. bonds | 590,000 |  |  |  |
| Income account. | 101,844 |  | 79,273 | 562,799 | Total liabtlitie

$-\mathrm{V} .73, \mathrm{p} .617$.

## Detrolt \& Mackinac Railway.

## (For the year ending June 30, 1301.)

An advance statement to as gives the earnings, etc., as follows:

## Gross earninge

taxes.
1800.01.

Net earnings.
8............................ $\overline{\$ 250,587}$
$\$ 833,619$
580,155
Net earnin
Deduct
250,587
Interest on funded debt.
122,000
12,143
253,464
1898.98.
\$601,441

Miscellaneor debt.
122,000
118,160
Total.
.. $\$ 134,143$
\$147,303
$\overline{\$ 131,269}$
Balanoe.... V . $71 . \mathrm{p} 19$.

## Chicago \& Eastern Illinois Railroad.

(Report for the year ending June 30, 1901.)
The usual comparative tables of earnings and balance sheet were given io the Chrovicle Sept, 14, page 552.
President M. J. Carpenter sájs in sabstance:
Traffic -The gross receipts from traffic, as compared with the previous year, increased 9.92 per cent; the net receipts from traffic increased 4.93 per cent. The number of tons carried one mile increased 7.81 per cent and the average rate recsived per ton per mile was 4.93 mills, against 4.83 mills last year. Freight train miles increased $3 \cdot 23$ per cent. The receipts por frelght train mile this year were $\$ 240$ against $\$ 225$ in 1899-1900, increase 6.7 per cent. Average train-load of revenue freight 487.4 tons, increase 4.46 per cent; of all freight 512.5 tons, increase 4.21 per cent.
Additional Mileage. - The extension from Joppa Junction, near Cypress, Ill., to Joppa, Ill., referred to in the last an.
nasl report, was completed and pat in operation in Decem ber, 1900. The directors Fobruary, 1897, authorized the construction of a branch line from the main line near Clsspa Junction, Ill., eastward to a connection with the Brazil Di vision, a distance of about 22 miles, the first 11 miles of rhich is now being constructed under the name of the "MII ford Branch.

Capital stock. - No additional stock has been lssued daring the year, but $\$ 1,000.000$ of preferred and $\$ 1,000,000$ of com mon stock wrere sold from the amonnt held in the treasury.
Funded Debt. -The funded debt has been increased 8957.00 by the issme of that amonnt of general consolidated and first mortgage 5 per cent bonds on account of new road con structed and equipment purchased as follows: Joppa Junc tion, Ill., to Joppa, Ill., $10^{\prime 0}$ miles at, $\$ 18,000$ per mile, $\$ 289$, 000: eqnipment, $\$ \$ 668,000$

Capital Expenditures.-The "cost of road and equipment has increased dnring the year $\$ 1,903,887$, of which the prin cipal items are as follows:

Amount oharged off for deproolation $\square$ 180,506
Completion of Thebes Extension. Joppa Branel
$\begin{array}{r}1,387.5894 \\ 79,943 \\ \hline\end{array}$
Junctiou, making $\$ 291,671$ to date
In addition to the above, the following expenditures, aggregating $\$ 250,452$, have been made for new construction auc permanent betterments, which have been charged to "In come Account" for the current year:
Additlonal side-tracks ( 12.34 mlles ). $\$ 110.389$; Interlocking and eignal plants, $\$ 11,659 ;$ substitution of heary for light $81 \theta e \theta$ in track, $\$ 3.4, n 88$ and other construction, $\$ 7 \neq, 074$.
Equipment.-During the fiscal year five heavy paesenger engines and eleven heary freight engines have been rectived seven old engines of light weight have been sold or scrapped New cars have been received and paid for, as follows: chair cars; 10 caboose cars; 500 box cars; 1,500 coal cars One steel cozl car was built at the company's shops. In ad dition the river steamer "Condor," six barges and a floating pile driver were bought and paid for, and the cost included in new equipment.

## West Virginia Central \& Pittsburg Railway.

(Report for fiscal year ending June 30, 1901.)
President H. G. Davis says:
General Remariks. - The twelve monthe ending June 30, 1901, was the frat full year of the company in all its present dopartments, and no complete comparison oan be made with previous years. The net
profite were $\$ 887.572$, boing $\$ 366, \$ 43$ in excess of the precellug year. Thotite were $\$ 867,572$, belng $\$ 366,44$ in excese of tae preceniog year. their operations corered only six months of the tiscal year of 1900 $\$ 112.244$. porton of thid is due to the polloy pat in practice during the year of waking the coal department bear a falr proportion of the interest charge on the bonded debt.

A gratifying increase in lassenker traffic ylelded a gain of \$39,697 (grose), or nearly 30 per cent. While the fonatge in coal and coke Was lens than in the year belore, the revenue, owing to the more stable conditions and better rates, increased $\$ 47.932$ (gros. ), or 10 per ocnt. The coal and coke tramo constituted ported in 1900.01 एаa 1,436,872 tons, aqainst 1,480,688 tons in 1899 00; coke 218,136 tone against $315,200^{\circ}$ tone]. In new rallway equipment $\$ 120,324$ was spent [also fur other additions and thprovemente in rallway departinent $\$ 84,436$ ] and for floating equip ment $\$ 42,872$. The company now owns 41 locomotives, 2,325 cars, 3 barges and 2 bolooners.
For repairs to the track there were ased 79,711 cross ties, 19,597 oublo yards of stone ballast and 750 car-loade of claders. Durlag the placing 70 - pound rail, making a continuous track for 42 miles from Cumberland of 85 -pound rail
Coal \& ibon Railway. -The work of constraction on thit line is golng steadily forward, and it is expeoted that eariy in the comlag year the long-desired connection witl be made with the Chesapoake \& Onlo Ry.
COAL Department. - The total production of the mines of the com pany (which includes one mine off the line of he load) was 1,544,286 grose tous; total eales, $1,603,397$ tons. The company's ovens pro of the coal department from all sources were $\$ 303.655$. During a portion of the Hiscal year the coal and coke trade was satiapaotory, but for a larke part of the time it was dull and dispirited. The company could have added considerably to the volume of its busloess during the sear, and especlally in coke, if it had been inolined to renew oontracts at prices it conslderea unsatisfachr,
From the prafits of the coal department there were expended during the year for ovening new mines, conerructing ovenib, inatailing trade $\$_{42} 872$. There was also expended in the nature of new wurk and charged to operating expensos of the mines the aum of \$37,552. The company is now prepared to produce 7,000 tuns of coal and 1,000 tons of coke dally. When the new work nader way 18 flatshed it will increase the coal capactiy to 10, 00 tons per day. In view of the verg large amount of coal acoessible to the plante now completed, and the Henry Shaft under construation, it will probably not be necessary 10 make any furtber expenditures of au extraordinary that the entire mining oneratons of the company now complete and under conelruotion will oommand a territury of 32,100 acres of surface measurement. The veins lylag one above the other aggregute 48,600 acres of coal, and coutaln $305,150, v 00$ tons, of which 219 ,600,000 tons are cokiug coal.
The organzation of the Davis Coal \& Coke Co. has been inalutained as a medium through which to market the company's products. DEVELOPMENTS AT GENR - LIOOKING pany's business besond the ordinary production of 118 present mines, road. A pulat ten miles north of Thomay was seleoted. This field of at least 10.000 acrus contains $100,000,0 u 0$ tons of accesslble unerobantable coal. An air shaft is belng sunk and is now to the depth of 350 feet. The Thomas or Freepnrt veln of coai was reached at a dils. tance of 221 fettand about 200 feet below that 18 the Davis or Kittanning vein. It 18 expected that this shaft will be thaished to the Davje vein by tho middie of September, and the main holeting shaft
will then be commenced.
real hestate Delartaent, -On the 30th of Juge, 1500, the com pany owned 89.584 acrea of ooal, thyser and other landa and lanas uores addilional of coal and fimher laude. The colnpaise 12.50 now owne over 100,000 neres of these laude. It has also 750 d welllu hounes for lis miners and other emphoyen. The revenne from the ren chtate dopartment, derivad pincipally from rosalten from coal and timber leabes, niter paying the taxen and expenees of adinlaistration Wha \$101,742. Real ostato, largely coal lande, furchaood unitug the shar boat \$109.t.0
NCREABE OF CA1'iTAL STock. -The oharter of the cmmpany wa gramteasase of the Genert luourporatlun Aot, and eonforglata befor powers and privileges. The outathandig cantal stock to now $\$ 10$, 000,000 . At the last senslou of the Legislature a mpeolal Act wa pasmed anthorizing the incroabe of the oapital an the uirpowors and stookholders may determine from time to thme to $\$ 25,000$, vou.
Slatistics. - Operations, earnings, charges, etc., have bee a follows:

| operations- | 1900-01. | 1893.00. |  |
| :---: | :---: | :---: | :---: |
| no do one mile $\ldots$.......132,170,175 145,302,422 124,367,110 |  |  |  |
|  |  |  |  |
| Revenue per ton per min | 0.679 ota. | 0.579 ots. | 0.558 cts. |
| Pabsangera carried, No....... 343,092 27 |  |  |  |
| Passongers carried one mi | 6,342,562 | 4,865,003 | 3,710,152 |
|  |  |  |  |
| Pabsengers | \$178,171 | \$138,473 | \$105,514 |
| Miscollaneous | 378,376 | 380,537 | 331,328 |
| Oual and coke frel | 508,376 | 460,444 | 363.045 |
| Mall servlco. | 14,28 | 14.291 | 13,798 |
| Express | 11,555 | 8,715 | 7,538 |
| Car milleage, | 91,419 | 105,933 | 98,050 |
| 1,182,181 |  | \$1,108,392 | 919,273 |
| Malnt. of way and structures. Malntenance of equipment. Conducting traneportation Oar milleage, general, oto. Taxes | \$224,109 |  | 6 |
|  | 161,102 | 179,081 | 158.992 |
|  | 248.818 | 248, 532 | 205.694 |
|  | 82,037 | 57,19 |  |
|  | 35,19 | 39,605 | 29,188 |
| Total operating expenees. P. o. of op. exp. to earnlage... Net earalage from traffio. $\qquad$ | $\begin{aligned} & \$ 748,257 \\ & (63 \cdot 294) \end{aligned}$ | $\begin{aligned} & \$ 701,310 \\ & (63.028) \end{aligned}$ | $\begin{gathered} \$ 593,848 \\ (63 \cdot 237) \end{gathered}$ |
|  | \$433,924 | \$407,082 | \$325,425 |
| come account. |  |  |  |
| Net earninge from traflo |  | $\begin{gathered} 1900-01 . \\ \$ 433,924 \end{gathered}$ | $\begin{array}{r} 1899.00 \\ \$ 407.083 \end{array}$ |
| educt-Interest. |  | $\times 126,745$ | 201,701 |
|  |  | 44,003 | 1 |
| Income from railway operations...... other income- |  | \$263,174 | \$150,881 |
| Miscellaneous 8ouroer.... ..................Elk Garden mines .................. |  |  | \$6,110 |
|  |  |  | 89,815 |
|  |  | \$503,656 | 236,017 |
|  |  | 100,742 | *38,307 |
| Total net income for the jear.......... Deduch dividends, elc.- |  | \$867,572 | \$501,129 |
|  |  |  |  |
| Betterment |  | \$232,393 | \$57,241 |
| Equ1puent |  | 163.197 | 145,292 |
|  |  | (312) 350,000 | (212) 205,000 |
| Other ohar |  | 109,601 | 10,000 |
| Balance surplus for year |  | \$855,191 | \$417,532 |
|  |  | \$12,381 | \$83,58 |

- 6 months.
x The balance of interest payment on bonded indebtedness was oharged to the ooal department as ite fair proportion of the expense. 800 "general remarke" above.

CONDENSED BALANCE BHELET JULY 1

Asscls-
Real estate, embracing in 1901,
103,452 acres of coal, iron or $\theta$,
timber, land and mineral righ
RR. con., 2 d track, bulldg's, oto Pledinont \& Cumber., etc., stook Equipmenti, eto..
Minía plas
Mining planta
Materlals, supplies, eto
Accounte recelvable, oto
Total
Liabililies
Rtock
First

| 1901. | 1900. |
| :---: | :---: |
| $\$$ | $\$$ |
| $8,570,396$ | $8,460,79$ |
| $3,094,712$ | $2,979,992$ |
| 650,525 | 629,60 |
| $1,750,192$ | $1,586,99$ |
| 181,823 | 171,79 |
| 489,970 | 382,32 |
| 317,444 | 209,717 |
| 713,918 | $1,001,76$ |
| 244,611 | 165,46 |

$10,000,000$
$3,250,000$
97,750
190,000
$13 i 11 s$ payable
A ocounts pajable.
1,932,879
16,013,592
Total 392
$15,588,452$
$10,000,0<0$
1899
5,968,965 $5,968,965$
$2,807,830$ 1,430,803

40,154
40,154
116,744
121,072 $\overline{10,601,193}$
$6,000,000$
$3,250,000$
3,250,00
$3,250,000$
97,300
135.000
178,220
$\begin{array}{r}580,815 \\ 1,365,30 \\ \hline\end{array}$
946,678

## Dominion Iron \& Steel Co

(Report of June 1, 1901.)
Under date of Jane 1 President Whitney says
The work of constranlou lias beon rapldy pushed the past jear. Two of the furnaces are finished and are now produclug iron of sathe factory quality, Investigatione by drilling at Bell Lsibnd hare rethan lese, than the original ostimate. There has beon expenjod. than less, than the original estimate. There has been expenjod, up equipmeat of tho Bell Island ore oroperty, the sum of $\$ 9,571,054$, viz. Bell Island and equip.. $\$ 1,185,000 \mid$ Machineshopl, tools, 0 to. \$355,000 Limestone quarribe and
Furnaces.
Cuke ovene.
Steel plant.
205,000 Kaal estate and buili-

| $2,300,000$ | 1ags.... |
| :---: | :---: |
| $1,580,000$ | sundrles. |

287.000

Wator works.
Sewers...................

| 412,000 | Adm1ntstrativo ox. |
| ---: | ---: | ---: | ---: |
| 51,000 | nemees. |

Tutal................. $\overline{89,575,000}$
General Manager A. J. Moxham says in substance:
Two of our blat furnaces are now in njeration and the other two 80 near completlon that thelr opergilon will not be lonk delayed. The machlnery in place gud eversthug needed to complete it is on the ground. The open-hearth llant is belag energetically pushed by the oontractors, and at the present rate of progrese will be oompleted dur-
ing tho early fall. On the whole while the delay has hemn voxatious it has not equaled tho dislays that liave been golng on all through the States firling the abine
 working basia, we liave gone far enough to domonatratalint in the matter of eoal, oro and Ilmestone the finture is certain. Wo have ohlpped tho product of thefe furnaces to ovar 125 consumara, boat. teret througli Canada, scothand and tho Uniterl stabob, and, apoaking cenerally, I wonld atato that tha quallty of the iroo ham glven batls. faotlon. 'luore only remalns tho cost rilabor, and whth a thoronghiy now machluery has so ar worked, if thluk we can rent assured that there is no doubt as to our laloor costs.

The balance slieot ot April 30, 1901, was in V. 72, p. 1236.
Anerlcin Lingeed Co.
(Statement of Jul!/ 31, 1001.)
The gist of the remurks in the report will be given next week. See also Curonicre of last week, page 555. The balance sheet of July 31, 1901, follows:
balance butet July 31. 1901.


| Assets- | Liubilities- |
| :---: | :---: |
| Millund station cquip. \$28.500,000 | Common stock ......... $\$ 16,750,000$ |
| Cash and cash items.. 2,009,510 | Preforred stock....... 16,750,000 |
| ledger a coounts...... 1,238,880 | Acoounts payuble..... 81,196 |
| Inventory .............. $2,881,199$ | Notes payablo.......... *3,836,166 |
| Bond acoonnt, N. L. O. 177,734 |  |
| Prod. Exch. mem'ship. 486 |  |
| Board of Trade mem.. 3,149 |  |
| Treasnry stock.w..... 18,000 |  |
| Notes recelvable...... 13.769 |  |
| Col'bian Mig. Co. 日t'k. $\quad 20,000$ | . |
| Am. Fast F'g't l'e (par) 500,000 |  |
| Deftelt.................. 2,054,659 |  |
| Total asseis......... $\$ 37.417,362$ | Total liabilitlea...... $\$ 37,417,362$ |

* $\$ 6,000,000$, less $\$ 2,183,833$ oash witli trustee.
-V. 73, p. 555, 238.
Consolidated Gas Co. of Baltimore.
(Statement for year ended June 30, 1.001.)
The results for the last fiscal year were:
Gross earninge........
Operating expenses..
Net earning
Fixed charges. $1900-1$.
$1,839,4.3$
1899.0

18989
1889,328
820,521

## 1897-8.

Balanoe for div'b.
$\$ 720,821$
377,720
$\$ 804.403$
386.887
$\$ 868.807$
387,720
$\$ 481,087$
$\$ 8.51,282$
386.241
Balanoe for
$-\mathrm{V} .73 . \mathrm{p} .618$.

## Consolidated Tobacco Co.

(Balance Sheet of August 31, 1901.)
In connection with the listing of boods mentioned on another page, the following balance sheet is issued. The $\$ 30$, 000,000 capital stock "has been paid in cash into the treasary."
bacance sheet of aug. 31, 1901.
Cash on deposit....... Cash on deposit........ Secured loans..
Seouritios parchasea.. Int., \&o.,aec'd \& unn'd.
$\$ 20,912,129$
$6,044,400$
$2,982,584$
$2,982,584$
176,984
Total.
$\$ 30,116,844$
Capital stock
Account
surplus
$\$ 30,000,000$
20,350
$\times 96,494$
revenue stamps on mortgage, cost of bonde, deposit with appliceston revenne stamps on mortgage, cost of bonds, deposit with applicetion
for listing bonds, adrertising, \&o.--V. $73, \mathrm{p} .618,447$.

## San Luis Potosi Electrical Co.

(Stalement for four years ending Aug. 31, 1901.)
The earnings as furnished to Mesers, C. H. White \& Co., bankers, New Ycrk City, are as below:

| Gross from lights.......... 1900898.01. | $\begin{aligned} & 1899.00 \\ & \$ 84,707 \end{aligned}$ | $\begin{aligned} & 1898-c 9 . \\ & \$ 69,790 \end{aligned}$ | $\begin{aligned} & 1897-98 . \\ & \$ 44,002 \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Grose from water........... 5,424 | 4,432 | 1,606 | 278 |
| Total gross earnings...\$104,167 | \$89,139 | \$71,396 | \$ 44.280 |
| Expenses, \&o............... 64.415 | 51,955 | 42,949 | 28,932 |
| $\begin{aligned} & \text { Net earnings ............. } \$ 39,752 \\ & -\nabla .69, \mathrm{p} .797 \text {. } \end{aligned}$ | \$37,184 | \$28,447 | \$15,348 |

## GENERAL INVESTMENT NEWS.

## RAILROADS. INCLUDING STREET BOADS.

American Railways. - Earnings. - The report for the jear ended Jane 30, 1901, shows gross income of $\$ 274,624$, consisting of interest on bonds owned, $\$ 35,042$; dividends on stocks owned, $\$ 160,124$, and miscellaneous, $\$ 79,458$; general expenses, etc., $\$ 48,517$; bulance net income, $\$ 226,106$; deduct three dividends of 1 per cent each, $\$ 112,530$; balance surplus for year, $\$ 113,576$. In addition, the subsidiary companies, it is stated. earned fully $\$ 37,000$ over the dividends paid by them. Further facts from the report will be given in a subsequent issue.-V. 73, p. 615, 183.
Atlanta Railuay \& Power Co.-Common Control.-A syndicate represented by the Mercantile Trust \& Deposit Co. of Baltimore, the Old Colony Trust Co. of Boston and the New York Security \& Trust Co. of New York, has purchased the boldings in this property of Joel Hurt of Atlanta and his associates, the deal, it is said, involving about $\$ 1,100,000$. The purchase will bring the Atlanta Railway \& Power Co. ard the Atlanta Rapid Transit Co. into filendly relations, but there will not, it is stated, be any consolidation of the companies, at least for the present.-V. 72, p. 935.

Baltimore \& Ohio RR.-Listed.-The 4 per cent ten-year gold convertible debensure bonds of 1911 have been placed on the regular list of the New York Stock Exchange. Of
the total Issoe $(\$ 15,0(0,000), 12,857,000$ have been converted into common stock, leaving $\$ 12,143,(00$ outstanding.-V. 73, p. 553, 390.

Carolina Northern [zl8, - Construction.-President and General Manager Aagustus Mellier of Philadelphia, replying to our inquiry, says: "The entire construction work to Marion, S. C., is completed with the exception of track-laying, and we expect to have the cntire road from Lumberton, N. C., to Marion, S. C., 50 miles, in operation not later than Nov. 15. The interest on all our bonds will be promptly met Oct. 1, and payable at the Guarantee Trast \& Safe Deposit Co. of Philadelphia, our fiscal agente."
Central of Gcorgia Ry.-Eirnings.-The results for the two years ending Jane 30, 1901 and 1400, compare as follows:


On Jone 30, 1901, the $\$ 200,472$. Since then (on Oct, 1) the interest on the first preftrence incomes, 5 per cent, for the year 190001 has been paid, calling for $\$ 200,000 .-\mathrm{V} .73$, p. 444, 82.
Chicago Indlanapolis \& Lonisville Ry.-Listed. -The New York Stock Exchange has listed $\$ 300,000$ additional 5 per cent refunding bonds of 1947, making the total amount to date $\$ 3,842,000$. The additional bonds have been issued for permanent improvements, new equipment, etc.-V. 73, p. 611, 183.

Chicago Terminal Transfer RR.-Report. - The report for the year ending June 30 shows:
Tear.
190001 ${ }^{\text {Gross. }}$..... $\$ 1,430,990$ Nel (over (axes). Int. on bonds. Bal., sur.
 -V. $72, \mathrm{p} .1279$.
Cincinnati Lebanon \& Northern RR. - See Pittsburg Cincinnati Chicago \& St. Louis Ry,-V, 62, p. 938.
Colorado d Northwestern Ry.-Option-It was recontly reported that Col. $£$. B. Dick had parchased this property and was proposing to extend the road to Salt Lake City. The fact, as we are authoritatively informed, is that Col. Dick has a ninety-day option on the property and talks of building the extension in case he exercises the option. The stock and bonds are all held by the originators and builders of the road.
Detroit \& Toledo Shore Line RR. - Mortgage. -The company has made a mortgage to the Detroit Trust Co., as trustee, to secare $\$ 2,500,000$ of $5 \mathrm{p} \in \mathrm{r}$ cent gold bonds covering the line from Toledo to Trenton. By the middle of November, it is sald, cars will be running from Detroit to To-ledo.-V. 72, p. 1135.
Fitchbarg RR.-Bonds Authorized,-The shareholders on Wednesday authorized the issue of not exceeding $\$ 2,000,000$ bonds for ihe purposes stated in V. 73, p. 615.
Great Falls \& Canada Ry.-Property Transfemed.-SEe Great Northern Ry. below.-V. 23, p. 287.
Great Northern Ry.-In Possession.-A press despatch from Helena, Mont., says: "A deed transferring the Great Falls \& Canada Ry. to the Great Northern has been filed in Cascade County. The consideration named is $\$ 750,000$. By the terms of the sale the Great Northern agrees to widen the road to a standard gauge by Oct. 30, 1902. At a point near Sweet Grass the line will join the Alberta road, which is now being changed to broad gauge as far north as Lethbridge, the junction with the Canadian Pacific." See V. 72, p. 1187. -V. 72, p 287, 294.
Green Bay ${ }^{*}$ Western RR. $-N$, Negotiations. - See Chicago Great Western Ry. above.-V. 72, p. 44.

Indiana Illinois \& Iowa RR.-Stock Listed.-The New York Stoek Exchange has listed the $\$ 5,000,000$ outstanding capital stock. See annual statement on page $660 .-\mathrm{V} .72, \mathrm{p}$. 722.

Johnstown (Pa.) Passenger Ry.-Sold.-A press dispatch reports that T. C. DaPont of Wilmington, representing a syndicate, has porchased $\$ 400, \mathrm{C} 00$ of the $\$ 600,000$ capital stock at $\$ 75$ per $\$ 50$ share. -V. 72, p. 936 .

Kansas City Mexico \& Orient RR.-Concession Purchased. - A press despatch states that the purchase from the Chibuahaa \& Pacific RR. Co. of certain concessions granting the right to baild exteneions and to receive the Government subsidy thereon has been consummated by the payment of $\$ 200,000$. See V. 71, p. 181,-V. 73, p. 82.
Kansas City \& Northern Connecting RR.-Offer for Bonds. - A letter has been eent to the depositing first mortgage bondholders by Thomas L. Chadbourne Jr̈r, Chairman, and Herbert C. Wright, Secretary of the bondholders' committee, which says in substance:
Your committee has finally reseired a firm bid for all bonds nnder the control of the committee at 37 per cent of the principal amount Considerably more than a majoitis of have asacnted to a sale at thls price, and the boads under our control igreement with the purchasera, subject to ratification of the remaining bondholders. As this urlce is more than bondholders would reoelve th the property were sold under foreclosure, we strongly reconpromptly, as the judicial sale is set for Oct. 11. L: 01 , and this transacpron should be olosed considerably before that da. ${ }^{\circ}$.
It is believed in Chicago that John W. Gates is the proposed parchaser and that he coltemplates obtaining control of a through line from Quincy, [11,, to Kansas City, 250 miles, by combining this road after foreclosure with the Quincy Omaha \& Kansas City and Omaha Kansas City \& Eastern, bankrupt proper ties, of which it is said he is already
in a position to secare control. The three linesesteul as follows
Qulne $\overline{\text { Omaha d Kanas Cits Rr., Weat Qujnoy to Tre utom, Mo. } 193}$
 Kansar Cory, 81 miles.

For particulars as to each of theseroads, see Inviscons Supplemfint. A aister line, the Omaba \& St. Lonis Kli, it expected to ba sold to the Wabush RR., भв recenty an nounced.-V. $73, \mathrm{p} .444$.

Lako Shore © Michignn Sonthern Ry. Co.-To Operate The company, it is stated, will on Otober 1 hegin oparating of the New York Central.-V. $73, \mathrm{p} .391$.
Lehigh Valley lkR. - Eurnings for Vear E iding June 3.The company repres to the Burd of Railroal Commissiou ers of $\mathrm{N}+\mathrm{w}$ York State as foliows:

 $1899.00,-924,454$,
$-V .73,1.391 .138$.

Lexiugion A. Enstorn Ry.-Reorganization Plun.-The $\$ 1,000,00 \cup$ first mortgage bonds of 1895 were not paid at maturity Jan. 1, 1900, and reorganization without' foreclosure, we are informed, will almost certainly be effected in accordities have been made with $J$ K $\mathfrak{r n n e d y}$ Tod \& Co., 45 W all St. New York:
If in the opinfon of the inanagers a bull tent namber of those interproceed without foreclosure.

1. In that ereat so many of the now outstanding first mortg ige bonds as the managers may oonsider, proper shall be extended wha ont change in the rate of interest and without affootine the mortgage to Jul5 1, 1911 ; but the comvany shall have the right at its option to
redeeun, at any time alter Dee 31,1901 , all or so many of sati bonds redecul. at any time alter Dee 31,1901, ant or 80 many of satent the bonds when not procurable for less than this prioe to be drawn hy oanoeled and general mortgage bonds for equal anounts may be lesed in lleu thereof at the request of the oom any. The managers reserve the rlght, however, to cause to be pald oft at nar and interest so many of the now outsranding first mirtgage bouds as in thalr judgment can safoly
2. The holders of [the $\$ 1,500,00$ )] general morlyage bonds shal ralro alt to interest thereater paratle on the tirst days of sebruar and August, at the following rates, viz: 2 per cent from Aug. 1, 1901 to Ang. 1, 1906; 3 per cent frim Allg. 1,1906 , to Aug. 1. 1911; 5 per cent from $A$
In oonsideration of shch wairer the holders of general mortgnge bonds ehall recelve the company's doferred debentures for the difference betrreon 5 per cent (payable by the terms of the bonds) and the The sald deb+ntures shall be parable without interest at snch thes as the company may llealf decide, but they sliall beoome immediately due and payable in ease anr dividend is deo ared upou the company's may be paid either in eash or in general mortgage bonds earrying the then next inaturing instalment of interest.
Under the furegolng provisions the holder of ench $\$ 1,000$ general mortgage bond will be entilitd to debenture scrip a3 follows, wiz: On over interest day from foll $\$ 15$ from Fob. 1, 19 197 , to Aug. 1,1911 , both inclusive, to cri] for \$10.
carrled out without he affected hy the jroposed readjustment it enter into the propised agreements, dejosis of smoh amounts of etock as the managers may deem adequate fur the purpoe will be quired as an esaentin prerequsite to carrying out thls plan,
It in the opinion of the managers a -uffi ient nomber of those interested in the stock and bonds do not become parties to this plan of readjustment, thea the managers in their discretion may either abandou the plan altogether or may pro. ceed to carry it out by means of a foreclosure of either or both the mortgages. In case of reorganization after foreclosure, the result to the depositing security holders will be mach the same, the plan providing for the organization of a new company, with securities having their interest rates, maturity, etc., similar to those provided for above, nhmply: and $\$ 900,000$ lesuable only to retiro sht fret mortmare bonis): de ferred debenture honds, $\$ 500 \% 00$ (including $\$ 125,000$ for reurganlza tion expenses), and stook, $\$ 500,000$.
Earnings.-The results on 92 miles of road for the fiscal Fear ended June 30, 1901, compare with
Fiscal Gross
Nel
Other
Rentuls,
Ralance
 -V. 71, p. 9 ì.
Madisoll (Wls.) Tractlon Co-Bonds Offered.-Oiver C. Faller \& Co., of Milwaukee, Wis., are offering at 103 and interest the company's $\$ 200,030$ first mortgage 5 per cent gold bonds due 1926, denomination $\$ 1,000$, Milwauree Trust Co. trustee.-V. 73, p. 494,

Michigan \& West Shore Traction Co.-IncorporationMortgage. -This comuany, authorized capital stock $\$ 1$,350,000, has filed articles of incorporation in Michiyan aud has made a mortgage for $\$ 1,350,000$ to the North American Trust Co. of this city as trustee. The compang's electric railway is projected to extend from South Haven, southerly via Covert, Coloma and Riveraide, to Benton Harbor, Mich
Mobile d Ohio RlR. - Listcd.-The New Yoris Stock Ex change has listed $\$ 2,494,0014$ par cent St. Louis \& Cairo collateral gold bonds of 1930 , and will list the balance of the issue $(\$ 6,000)$ whenever exchanged for shares of the $\mathrm{S} \%$ Louis \& Cairo RR. Of the bonds now listed $\$ 2,161, n 00$ have been issued in exchange for $\$ 6,483,000$ of the $\$ 6,500,400$ stock of fthat company ( $\$ 1,000$ in bomds for $\$ 3,000$ in stock), and
§333,0 0 have lieen sold for mdatious, improverinents had II: sp eqaipuent made or acquared ly the Mobile of Ubis. Dividenils received ou the stock pl dged in excess of the in. torest on the outstanding lowis ts io be appriced with any other moneys surplied for that purpowe as a sinkluy furd. 7 he bonds are nubject to cnll in whale or in part at par and interest.-V. 73, p. 445, 236.
Northern Paclle Ry.-Listed.-The New York Stock Exchat ge has listed $\$ 2,837,000$ additiona! urior lien railowy and land grant 4 per cent gold bouds of 1J137, masing the total mimount listed to date $\$ 98,844,500$. The proceeds of the additional bonds have been devoted to payments for equipment, new wilenge, etc.-V. 73, p. 610, 616.

Pounsylvaula RIR.-Western Union Contract.-S o Pittsburg Carnegio \& Western belon,-V. i3, p. 185, 83.

People's Rallway of Wilmington, Del.-See Wilmington Coal Gas Co. nuder "Industrials," bэlow.-V. 72, p. 1081.

Philadelphiad BrIstol Passenger Ry.-Sule.-See Philadelpuia \& L'high Valley Traction Co. below.-V. 72, p. 184.

Philadelphla Company of Pittgharg.-Lease Contem. plated -From an authoritative source we learn that nogotiatious with the Monongahela Street Railway Co. are now going on, with the prospect of conclasion and action early next week. The transaction under consideration is in the form of a lease of the property of the Monongahela Street Ry. Co.. Wilkinsburg \& Eist Pitisburg Street Ruy. Co, Pittsburg \& Birmingham Traction Co., Monongahela Light \& Power Co., and other associated Mellon companies, to the street railway and ght corporations controlled by the Phila?elphia Compuy. If the leases are consummated, as they are Expected to be, they will place the lust-named corporation in control of all the street railway, gasand pablic electric light and power plants of Pittsinurg, Allegheny and vicinlty not already in its possession.-V. 73, p. 554.
Philadelphia \& Lehlgh Traction Co.-Purchase. - Wilbur F. Sadler Jr., is reported to have acquired from Onen Moon $\mathrm{Jr}_{\mathrm{r}}$, A. Crozier Reeves and J. Ridgway Fell, in the interest of this company, all their stocks and bonds of the trolley com panies between Philadelphia and Bristol. The Nestaminy Elevated RR., recently organized under the new Pennsyl. vania law to build a portion of the line of Phila. \& Lehigh Traction Co., is also said to have paruhased for $\$ 1,000$ the Philadelphia Passenger Ry., which was sold at sheriff's sale for non-payment of $\$ 996$ State taxes. -V. 72, p. 1138.
Plttsburg Carnegle \& Western RR.-Contracts.-Addi tional bids covering 28 miles of track, road-bed, etc., were opened Sept. 13. The road as projected is intended to bring the Gould system into Pittsburg, but the rumors of a further extension by the G juld interests to Philadelphia are authoritatively denied. Tueir plan, on the contrary, is said to be "to reach New York over a railroad which they now have in view."
The 20 year contract of the Western Union Telegraph Co (in which the Goulds are largely interested) with the Penn sylvania RR. Co. expired Sept 20, and in the negotiations for its renewal it has been rumored the l'ennsylvania would seek to protect itseif against any serious resulcs from an invasion of its railroad territory by the Gould syndicate. The "Phila delphia Ledger," nowever, says it is informed that there is no significance in the fact that the conrract romains nnrenerved -V 73, p. 616, 445.

Pittshnrg Cinciuuati Chlcago \& St. Lo Ils Ry.-Opera-tion.-This company, it is announced, will on October begin operating the Cincinnati Lgbanon \& Northern RR, for some time past controlled by the Ponnsylvania interests.-
V. 72, p. 1280 .
l'Itsborg Fort Wayue \& Chicago IRy.-Listed.-The New York Stock Exchange has listed \$1,291,200 additional garanteed special stock, making the total 1 isted to date $\$ 22,615,100$ The additional stock was issued for second, third and fourth track, new locomotives, e'c.-V. $72, \mathrm{p} .1188$.
Pittslonrg Shawmut \& Northera RR.-Marquand Interest -The schedule of assets and liabilities of the bankrupt firm of Mirquand \& Co. dissloses the fact that among their securi ties pledged were $\$ 2$ 137,000 frst mortyage 59 and sis3.000 stock of this company. (Sye "New Yurk Evening Post" of Sept. 20.) - V. 73, p. $23 \%$
Quebec Centrail Ity.-Exchange of Incomes.-On and after Ostober 1, 1901, and within a perio 1 of three months there afier, the holders of the $£ 676,000$ income bonds are required to surrender their bonds for cancellation at the company's office, No. 5 Great Winchester St., London, E C., receiring in exchunge per £10) income bond, £j0 three per cent sec ond debentare (income) stock and $£ 50$ new income 7 per cent bond. See also V. 72, p. 1035.
Rapid Transit Subway Construction Cu. of New Tork Cily.-Contr.scts. - The company recently let contracts aggreguting $\$ 1,500,000$, covering tight 5,500 \%. p. stationary en gines and for 48 boilers of CCO h. p exch, all to be ready for use Jau. 1, 1904. Other contracre aggregatiog $\$ 1,500,000$ wil be let in a few days for electrical zptaratus. There will be one main power huse and fight enb-power stations. The stes for the stations, it is stated, have already been bought President Alexander E. Orr of the Rapid Transit Commission says: "The work is more than one-quarter completed, and this quarler incluades many of the moss difficult portions to be constracted. The work on the remaining three-quarter will adrance much more rapidly." Tbo block bounded by

58th and 50th streets and 11 th and 12 th avenues has been purchased from the Eastman's Company for the central power station.-Y. 72, p. 1136.
Rockford Boloit \& Janesvlle Ry.-New Enterprise.The Savings \& Trust Co. of Cleveland, it is stated, is the manager of a syndioate which has taken the entiro stock and bonds of this electric railway now ander constraction from Rockford, Ill, to Janesville, Wis., a distance of 32 miles.
"Cleveland Finance" says:
This road is to become part of a syetem oonnecting Chloago and Mation, and thla rosd belng in a direot line with the others. The oaplai atock of $\$ 1,000.000$ and the [present] bond lsene of $\$ 600,000$ have all been tuken iny the ayndicato.-V. $\mathbf{7 3}, \mathrm{p} .445$.
Seattle City Ry.-Sold.-At the foreclosare sale on Sept. 21 the railway and Leschi Park were purchased for $\$ 500,000$ by James S. Goldsmith, representing the Seattle Electric Co.V. 78, p. 495, 237.

Seattle Electric Co.-Purchase.-See Seattle City Ry. above.-V. 72, p. 1136.
Shore Line RR. of New Branswick.-Sold.-At the foreclosure sale in St. Stephen, N. B., on Sept. 21, the road was bought in by Russell Sage for $\$ 25,000$. See V. 72, p. 723.

Sonthern Ry.-Listed. - The New York Stock Exchange has listed $\$ 7,855,000$ of the $\$ 9,500,000$ Mobile \& Ohio collateral trust 4 per cent gold bonds of 1938. The remainder of the bonds are issuable in exchange, $\$$ for $\$$, for the rest of the outstanding general mortgage 4 s of the Mobile \& Ohio.-V. 73, p. 392, 340, 334.

Texas Central RR.-Earnings.-The report for the year ending June 30 shows:

$\begin{array}{rrrrr}899-00 . . . .-375,574 & 129,65640,643 \\ \text { The mileage operated in the late year was 225, against } 194\end{array}$ in the earlier year.-V. 73, p. 33.
Toronto Ry.-Dividend Increased.-In view of the largely increased earnings during the past half-year, a quarterly dividend of $11 / 4$ per cent has been declared, payable Oct. 1. This raises the annual rate from 4, to 5 per cent. -V. 72, p. 184.

Washington \& Potomac Ry.-Transferred.-A deed Las been filed at Washington, D. C., transferring this property to the Washington Potomac \& Chesapeake Ry. Co. for \$100,-000.-V. 71, p. 699.

Washington Potomac \& Chesapeake Ry.-See Washington \& Potomac Ry. above.

## INDUSTRIAL, GAS AND MISCELLANEOUS.

Amalgamated Copper Co.-No Extra Dividend. -The directors on September 20 declared a quarterly dividend of $11 / 2$ per cent, payable October 28, but omitted the extra quarterly distribution of $1 / 2$ per cent which has heretofore been regularly paid. In other words, they reduced the annual dividend rate from 8 per cent to 6 per cent. No official statement is obtainable fully explaining this unexpected action, but Director A. C. Barrage is quoted as saying
After a careful oonsideration, the directors deolded that it would be Wise at thls time to adopt a oonservative poliey and to omit the usual
extra dividend of ${ }_{2}$ per cent. It was considered wiser to reduce the dividend than to reduee the selling prioe of oopper. The faet that the divider ds on Boston \& Montana stook have been enjolned also exerted a good deal of influence on our minds. The stockholders may rest assured that in the end this aotion of the directors whll prove the
wisest that oould have been taken. Moreover it is not unilkely that wisest that oould have been taken. Moreover it is not un
the diviacnd rate wili be restored at a not far distant date.

The company, or its interests, are engaged in extensive litigation with F. A. Heinze and the Montana Ore Purchasing Co., in the course of which the Heinze interests have obtained injunctions closing, it is claimed, the richest mines of the Boston \& Montana Consolidated Copper \& Silver Mining Co., thus reducing that company's copper output, it is said, from about $6,000,000$ ounces to $4,000,000$ ounces monthly, and enjoining the payment of its usual dividends. During the year 1900 the Boston \& Montana dividends aggregated 172 per cent on its $\$ 3,750,000$ of capital stock, the greater part of which is now owned by the Amalgamated Company ; in 1899 they amonnted to 144 per cent. This source of income for the Amalgamated Company is temporarily cut off by the injunction; the August, 1901, dividend, however, was duly received, its payment having been anticipated, The dividend which was expected to be paid by the Butte \& Boston in December was also recently "enjoined. [An official list of the capital stocks of which the Amalgamated Company owns all or part was given in V. 72, p. 1281. The dividends paid on certain of these stocks during 1900 aggregated:
Boston \& Montana $\$ 6,450,000 ;$ Anaconda, $\$ 1,800,000$; Parrott,
$\$ 1,380,000$; Butte \& Boston, $\$ 1,000,000$ ]
The chief reason, however, for the reduction of the $\Delta$ mal. gamated dividend is believed to be the unsatisfactory char. acter of the export business and the accumulation of copper in the hands of the subsidiary companies and their selling agent, the United Metals Selling Co. (see V. 70, p. 284), the Amalgamated Company itself carrying no stock of copper. A "well-informed expert in the copper trade" on Tuesday gave to the "Evening Post" his view of the situation as follows: The copper trade is in a sound condition, oo far as the United States 18 concerned. Here consumption this year has been larger than any
time before. In Europe the situation 1 s quite different. There oontime before, In Europe the situation is quite different. There oonsumption has farlen off irom 35 to 45 per cent as oompared has been refleoted in the country's exports, whioh

Copper Co, Which controle about half the production of copper in tho price of 17 centa for lake copper and $18 \theta^{\circ}$ for oleotrolytio ininutain a price of 17 centa for lake copper and 168 for ole otrolytio copper. A to hold to the same sosie. For a tlmo everything went well. But when thes outalders fornd that they could not asll thelr product, thes wade reductions varylng from 1 to 3 per cent helow the agreen prices.
Meanwhile the Amaleamated interests hegan to aocninulate thelr conper, apserting that, if thes found their noumulations wero too larke, they would almply ourtail produotlon. The recent statement that the Amalgarnated [Uniten sollmg Co., etc., have on hami abont 133, while it looks largo. Is perhang not molmportant as some seein to think Ior aince prices have beon upheld by tho Ainalgamated interesth, onn sumers have let thelr stocks awindie to alinost nothlok. Lhinking that a deoline in prlce way imminent. Of late there has been a hetter demand frum Eurone and $1 t$ is evident that trane is ploking up abroad.
But within the last few days, when allilrs lecame dlaturhed in this But wirhin the last few days, when ailairs jecame difurbed in this country, the price of standard copper shares in indion declin
263-a pfico lower than has heen roaehed before in three years.
Daring the fiscul year 1900.01 the United Stares exported only $252,769,328$ pounds of copper, as sgainst $333,340,725$ pounds the previons year, the decrease representing a money value of about $\$ 14,511,000$. See also page 634.
Directors. - The directors, who resigned at the time of the recent absorption of the Butte a Boston because they were directors of both companies, have been re-elected, the board Dow inclading
H. H. Rogers, F. P. Olcott, Robert Bacon, James Btillman, William Burrage.
Dividend of Anaconda Copper Co.-See that company below.-V. 73, p. 238.
American Agricultural Chemical Co.-Listed.-The New York Stock Exchange has listed $\$ 108,100$ additional preferred stock and $\$ 182,600$ additional common stock, making the total amount of preferred stock listed to date $\$ 17,153,000$ and of common stock $\$ 16,715,600$. Of the additionsl stock $\$ 60$,000 each of common and preferred was issaed to parchase the entire $\$ 100,000$ capital stock of the Long Island Agricultural Chemical Co., owning a plant in the Borough of Queens. The remainder, except $\$ 1,100$ preferred sold for cash, was issued on account of the original acquisitions, having been withheld as a guaranty against losses on current accounts, etc., of the concerns parchased.- $\mathrm{V} .73, \mathrm{p} .614$.
American Alkali Co.-Preferred Stock to be Made Full Paid.-The shareholders will vote Oct. 30 on a proposition approved by the directors to make the outstanding preferred stock full paid by issaing two shares of full-paid, par $\$ 50$, preferred stock for five shares preferred on which $\$ 30$ per share shall have been paid. Of the $\$ 6,000.000$ preferred stock $\$ 2,400,000$ will then be outstanding and $\$ 3,600,000$ will have been retired.-V. 73, p. 555.

American Cereal Co. - New Company.-See Quaker Oats Co. below.-V. 73, p. 34.

American Locomotive Co.-First Dividend.-This company, organized last June, has declared a quarterly dividend of $13 / 4$ per cent on the preferred capital stock, payable Oct. 21 , 1901, to holders of record Oct. 5, 1901.-V. 73, p. 186, 80.

American Loom Co.-New Control. - The Searles interest in this $\$ 1,000,000$ company has passed to a New York and Boston syndicate; W. C. Lovering has been elected Presi dent. A. C. Case, President of the American Cotton Co. is connected with the syndicate.-V. 70, p. 431.

Anaconda Copper Mining Co.-Extra Dividend Omitted. The directors on Thursday declared a semi-annalal dividend of 5 per cent, bat omitted the extra dividend of 3 per cent paid in connection therewith since and including Nov., 1899. The annaal rate was therefore reduced from 16 to 10 per cent; in 1899, 13 per cent in all was paid; in 1898 and 1897, 10 per cent searly. A majority of the $\$ 30,000,000$ capital stock is owned by the Amalgamated Copper Co. The last pamphlet report was pablished in V. 65, p. 569. The statements made to the Montana State authorities, and covering, it is understood, the years ended Jane 1, 1901, and June 1, 1900, compare as follows


The dividends of 16 per cent paid during these pears called for $\$ 4,800,000$ annually. In Heiena the reduction of the dividend is attributed, in part at least, to, thelnecessity for provid. ing funds to pay for the large new smelter which is to be completed next summer, at a cost, it is said, of some millions of dollars-V. 69, p. 696.

Boston \& Montana Consolidated Copper \& Silver Min Ing Co. - See Amalgamated Copper Co. above.-V. 72, p. 1082.

British Columbia Copper.-New Stock.-The directors have voted to issue an additional 50,000 shares of capital stock in order to increase the capacity of the smelting plant from 400 tons to 1,200 tons a day. Half of the new stock, it is stated, has already been underwritten at $\$ 15$ per $\$ 5$ share.

California Power Co.-Stuck Held Alive.-See Edison Electric Co. of Los Angeles below.-V. 73, p. 618.

Cleveland Stone Co.-Called Bonds.-The company gives notice that it will redeem at par and interest, at the office of the Guardian Trust Co. in Cleveland, Ohio, on Nov. 1, 1901, all of its $\$ 608,000$ outstanding bonds, of an isene of $\$ 750,000$, dated Nov. 1, 1896.

## Tispoxts and Rlocmuents.

## ILLINOIS CENTRAL RAILROAD COMPANY.

FIFTY-FIRST REPORT OF THE DIRECTORS TO THE STOCRHOLDERS-FOR THF: YEAIR ENDED JUNE 30, 1901
On June 30,1900 , the number of miles of railroad operated by the lllinois Central Railroad Company was..........3, 995.86 There have since been added:
On July 1, 1900 , Loop at Charies Citr, Iowa.
Beptember i, 1900 , the Neoria Division.
Novem'er 1, 1900, the New Harmons Brajeh
18.53 miles

## Making the number of milles of rallroad in operatlou Juno 30, 1901

 .$\overline{4,265 \cdot 50}$The average number of miles of railroad operated by this Company during the year ended June 30, 1901, has been $4,214 \cdot 92$, against an average of $3,845 \cdot 43$ operated in the preceding year; this is, for each year, exclusive of the railroads owned and operated by the Yazoo \& Mississippi Valley Railroad Company.

The following is a summary of the Illinois Central Railroad Company's business for the year ended June 30, 1901


From this there have been paid :

Total Fixed Charges.


DIVIDEND AND INBURANCE FUNDS.
The sum of $\$ 42,260$, derived from interest on securities in the Surplus Dividond Fund, has been added to that fund, which now amounts to $\$ 1,088,48692$, and is well and safely invested.

The Insurance Fund, after the payment therefrom of all losses by fire, was augmented during the year by $\$ 110,47835$ to $\$ 1,325,09893$, which is well and safely invested.

## PENSION FUND.

To provide for the retirement from the service of those who have reached the age of seventy years, a scheme of pensions has been adopted, effective July 1, 1901, whereby a monthly allowance is to be made to each person retired, equal to one per cent of his average monthly salary during the ten years preceding retirement, multiplied by the number of years in which he has continuously served the Company. Provision has also been made for pensioning such oficers and employes, sixty-one years of age and over, as have become incapacitated. From the income of the year under report the sum of $\$ 250,000$ has been set apart as a Pension Fund, and the Company has obligated itself to make in each year an appropriation of an amount not exceeding $\$ 100,000$ in payment of pension allowances for such year.

## SINKING FUNDS.

The Trustees of the various Sinking Funds report that they hold in the Cairo Bridge Fund $\$ 189,76851$, being $\$ 48$, 21339 more than they held a year ago; in the Sinking Fund for Western Lines Bonds $\$ 317,43750$, being 158 , 27483 more than last year; and in a now Sinking Fund for the Omaha Division Bonds $\$ \bar{y}, 07248$. These funds are invested in securities authorized by the several Deeds of Trust under which they were established, and none of these assets appear in the Balance Sheet herewith submitted.

The additions thus made to the old funds, taken with the sums devoted to the establishment of the Fund for the Omaha Division Bonds and the Pension Fund, amount in the aggregate to $\$ 514,299$.

TAXES.
The charter of the Company reserved to tlie State of Illinois, in lieu of taxes, 7 per cent of the gross receipts of the 706 miles of railroad originally built thereunder. The sum so paid has this year been $\$ 815,093$, which, if capitalized at $31 / 2$ per cent, would give $\$ 23,288,371$ as representing the proprietary interest of the State of Illinois in the Illinois Central Railroad. This is the largest payment ever made to the State in any one year.

Other Taxes bring the sum so paid up to $\$ 1,590,1148 \%$. This exceeds the sum paid last year by $\$ 98,33471$, and is more than two-fifths ( 42.07 per cent) of the amount distributed to the stockholders.

## PEORIA DIVISION.

During the year $\$ 5,207,94890$ have been advanced upon securities and contracts for the assiguments of purchases made at foreclosure sales, which together represent the control and, with slight exceptions, the ownership of the railway formerly operated by the Peoria Decatur \& Evansville Railway Co., extending from Pekin, Ill., to Evansville, Ind., and the interest formerly held by that Company in the Peoria \& Pekin Union Railway.

The former owners and creditors of the Peoria Decatur \& Eransvillo Ry. Ca, had previously adopted a plan for reorganization, which has resulted in the formation of two separate corporations, the Peoria Decatur \& Mattoon RR. Co., which now owns the line from Pekin to Mattoon, Il., and the Mattoon \& Evansville RR, Co, owniug that from Mattoon
to the bomalary betweon the States of lllinois and Indiana. The Illinois Central RR. Co. Ias since September 1, 1000 , been operating bach of these railwage, as woll it the remainder of the road lying in lndiana.

 with notices alrearly published, propositions will he presented to the Storkholders of the Illmois entral Rh. Co. at their next Ammal Meeting looking to the purchase of the railway formerly belonging to the leoria Decatur \& Evanswlle Ry. Co.
since November 1, 1900 , the Jhanis Cental RR. Co. has atso been operating the so-called New Harmony Branch, 6.33 miles in lonsth, the purchase of which will also be considred at the annmal Meeting.

With tho exception of Chicago, Peoria is the most populons city m Hllinois, having 56,100 inlabitants. The railroad formarly owned by the Pcoria Decatur \& Evansvalle Ry. (Jo. intersects the llinois Central at five important stations in Illinois-Lincoln, Mount Pulaski. Decatur, Matton and Newton, and connects therewith it Evansville in Indiana.

Should the Stockholders approve of the purchase now recommended, these properties can be ingrtgaged to secure bonds which will remburse the Company for the moneys adranced as above and those which may be needed in further bettering the property.

## ALbert lea \& SOUTHERN RAILROAD.

Further aldrances have been made on accomet of the Nbert Lea \& Southern Railroad to the amount of $\$ 261,44784$. That railsoad is about 19 miles in lengthand affords it uscful connection between the Mona Branch of the Dubuque \& Sious City $12 \pi$. and various railroads running toward St. J’ul, Minneapolis and the Northwest, with which traffic relations have been establisbed.

## betterment funds.

In the Balance Sheet accompanying the Annual Report for the year ended June 30, 1900, there was shown a liability of $\$ 700,31: 3$ ib the Louisville Division Fund, which represented the excess of the sum realized from the sale of Louisville Division $3 \underset{-2}{ }$ per cent Bonds over the expeuditures which had been made on the Louisville Division up to that time. During the year under report, further expenditures have been made. in the betterment of that division, to the amount of $\$ 385,812$ i8, leaving at cred of the Louisville Division Fund, $\$ 314,50128$.

This, with similar balances of $\$ 154,57938$ remaining at credit of the St. Louis Dirision Fund and of $\$ 183,85530$ at that of the Omaha Division Fund, mukes up the $\$ 152,93696$ shown in the attached Balance Sheet as due to Betterment Funds.

As further expenditures are made in the improvement of these three Divisions, the cost thereof will, from time to time, be charged to these Funds respectively.

## bTandards of maincenance.

The ligh standards of maintenance heretofore adopted have been strictly adhered to, as will be seen by referring to Tables No. 8 and No. 15, which give in detail the expenditures made in each of the past ten years for Maintenance of Way and Structures and for Maintenance of Equipment.

## MAINTENANCE OF EQUIPMENT.

There have been condemned and disposed of during the year 5 locomotives and 1,116 cars. The former have been replaced by an equal lumber of new engines, having rather more than double the capacity of the old ones. Of the cars, 852 liave been replaced by new ones of mmch greater capacity, and the remaining $26 t$ cars are being replaced by new ones, built at the Company's shops. Their cost has been provided for by charges already made to Maintenance of Equipment. The balance carried forward at credit of the Fund for Renewal of Eagines and Cars is $\$ 235,60705$.

## AdDITIONAL EQUIPMENT.

With the Peoria Division there were received 20 light locomotives, 866 freight cars of small capacity, and $2 t$ passenger cars. In addition to the new engines and freight cars bought or built to replace old ones, 58 heavy new locomotives, 4,632 new freight cars, haring an average capacity of fully 40 tons each, were bouzht, and 35 caboose cars and 5 baggage cars were built at the Company's shops at a cost of $\$ 4,182,41337$.

The Company now has 891 engines and 39,685 cars of all kinds. In the past year there were added to the equipment rs engines and $5,5 \% 9$ cars.

Notwithstanding these somewhat extreme additinns to an already large equipment, there is, and has been for some time, a shortage of cars, and further large expenditures must during the coming year be made in buying the cars and engines needed to move the traffic now in signt. Contracts to this end have been made.

The arerage capacity of each of the engines to haul on lerel track is 3,294 tons; and the average carrying capacity of each freight car is $2943-100$ tons.

## ADDITIONAL SECOND TRACK.

It was stated in the last Annual Report that the traffic had in several places reached the limit of economic operation by means of a single track.

During the year under report 89.33 miles of additional second track have been put in operation and a large amount of work has been done in gradmg and bridging for further additions of this sort.

The public service rendered by the Company and the receipts therefrom hare again grown in a ratio out of all proportion to the number of miles of railroad added to the system, and this growth has been especially marked on the line connecting Chicago with New Orleans, where the traffic already was the heariest. Your Directors have, therefore, ordered the completion of the double track from Chicago to Fulton, Kentucky, and the building of a second track from Jackson, Mississippi, sonthward toward New Orleaus.

The outlays during the year under report on new second track amounted to $\$ 2,015,06792$, and it is estimated that during the coming year upward of $\$ 5000.000$ will be needed for that purpose.

There were in operation on June 30, 1901, of second and additional main track $337 \cdot 50$ miles, which is rather less than one-trelfth of the number of miles of railroad in operation.

INCREASE OF CAPITAL STOCK.
As shown above, a sum exceeding the $\$ 6,000,000$ by which the share capital was increased during the year was thercin expended on additional equipment and additional second track, without as yet meeting all the present requiremeuts; the total outlay during the year on Permanent Improvements being $\$ 11,307,58959$, of which $\$ 3,000,000$ कere provided by the issue and sale of Litchfield Divition Bonds, secured by a mortgage on that Division

In accordance with circular letters already mailed to the proprietors, it is proposed to further increase the capital by the issue of $\$ 3,200,000$ of new stock, for their ratable share of which all stockholders of record on Wednesday, October 30, 1901, are to have the privilege of subscribing at par.

The net income of the year ended June 30, 1901, was, as shown above, $\$ 6,96 \pi, 659 \%$. This exceeds ten and a half per cent $(10.56 \%$ ) upon the present share capital of $\$ 66,000,000$, avd eight and three-quarters per cent ( $8 \cdot 80 \%$ ) upon the $\$ 79,200,000$ to which your Directors recommend that it be increased.

THE YAZOO \& MIBSISSIPPI VALLEY RAILROAD COMPANY.
The following extracts from the Report of the President to the Board of Directors of that Company for the year ended June 30, 1901 , show the condition and growth of that property:

The following is a summary of The Fazoo \& Mississippl Valley Rallroad Company's business for the year ended June 30, 1901:


The following table shows the resuits of the Company's businese in each of the nast nine gearf:

| Tears Ended June 30th. | Average of e perated. | Gross Receipls. | $\begin{gathered} \text { Erpenses } \\ \text { of } \\ \text { Operation. } \end{gathered}$ | Taxes. | Excess of Gros liec ipis ocer lispensts of oper rution and Tasts | Total Income ancludiny In lereston Investmats. | Fixell Charges Exclusice of Jiterent arn Necaud Morignige Income Bonds and ton Land "Irant J"come Bomets of the <br> L. N. U. © T. I y. O). | Surpiu. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 807.27 | \$3,319,131 04 | \$2,463,053 47 | \$98,337 89 | \$759,139 68 | \$781693 | \$774,41: 50 | 280 |
|  | 807.27 | -3,338,859 50 | 2,281,370 20 | 89,09140 | 960,317790 | $973, \mathrm{C} 2885$ | 754.44 .510 | 219.133 |
| 1895. | $807 \cdot 27$ | 3,331,334 58 | 2,290,207:0 | 80,0: 353 | 951,(68.5 | 955,623 98 | 693,72272 | 261,901 26 |
| 1896. | 807.27 | 3,529,625 10 | 2:234,625 51 | 103,21884 | 1,191,290 75 | 1,14135972 | 490,52272 | 500,837 00 |
| 1597 | 807.27 | 3,936,513 20 | 2,550,633 98 | 124,9と209 | 1,260,49713 | 1,260,50100 | 690,522 72 | 570,441 24 |
| 1898 | 807.27 | 4,775,647 53 | 3,063,976 12 | 142,644 26 | 151002815 | 1.569. 3419 | 785,20, 72 | 784,03147 |
| 1899 | $954 \cdot \varepsilon 0$ | 4,5: 6,349 72 | 3,162,542 37 | 151:47, 10 | 1,257,334:5 | 1,9-7.60153 | 918.88000 | 340.92153 |
| 1900 | 1,600*68 | 5,300,889 55 | 3,217,79624 | 177,917 2 LH | 1,005,17.60 | 1,905,53.9 49 |  |  |
| 1901. | 1,056 51 | 6,127,91175 | 3,757,895 82 | 300,355 36 | 2,069,863 97 | 2,070,385 27 | 1,C04,30630 | 1,060,078 91 |


 earned aud sodererinined and deolared by the Board of Direotors, but that suoli interest shall be cumulative, and in oase lens thantwo and Le-halt per centum le pald in any half year, the unpalifnterest, with interest on sich unpaid latereat at the rate of five per centum per annum, shall be carriod forward to the oredit of the bonds for subsequent payment as such net earnings shall suthice for, or at the maturits of the bonde.
douisvillo New Orleans \& Texas Rallway Companp permitted the interest on theso bonds to accumulato and be compounded until
 years ende diuse next two yeare, amonnting in 1899 to $\$ 340,92153$ and in 190 ) to the further sum of $\$ 959,29949$, was credited io proht and 1038, nothing being pail ou acconnt of interest. The arrears of interest due and unpali uponihese bouds amonnted, on June 30, 1901, to $\$ 5,213,52223$. The Board of Directors of the Yazoo \& Mississippi Valley Ratiroad Company, having deducted from the earulags of the year under report
 due thereon. aillo intereans, nor is such parment seoared by any heu upon the rallway or the inoome therefrom.

All of the Second Mortgage Bonds of the Louisville New Orleans \& Texas Railway Company are owned by the lliriois Cental Railroad Company. Stockholders who may desire a copy of the Report of the Yazoo \& IVississippi Valley Railroad Company are requested to write to the Secretary therefor. [The report is given els: where in to-days Chponicle.

The attention of the Stoclsholders is invited to the accompanying Balance Sheet and to the Abstracts explanatory thereof, as well as to the various Tables showing, in detall, the workings of the Company's business.

By order of the Beard of Directors,
ALEXANDER G. HACKSTAFF
New York, September 18, 1901.
GFNERAL BALANCE SHEET.


ABSTRACT "A." RAILROADS AND EQUIPMENT.


ABSTPACT "C.") STOCKS OWNED

Par Value.
\$5 $3,322=0$ 11,00000
10,20010 $10,200(0$
$, 9,9,1 \mathrm{CO} 00$
300,000 00
23,00210
14,02500
\& $10,353,147$ EO
$56,119,53345$

NOTE.-As shown in Abstract "I," the dividends received during the sear on shares owned amounted to $\$ 316,016$; which $103 \cdot 05$ per cent on the par value and 517 per eent on the book value above set forth.

ABSTRACT "D.'" BONDS OWNED.

|  | Par Value. | Book Value. |
| :---: | :---: | :---: |
| Illinois Cuntral Gold, Western Linea, Foura | \$14,000 00 | \$14,000 00 |
| Illinois Central Gold, St. Louls Dlvision, 'Threo and a | 27,00700 | 29,228 38 |
| Itlinols Contral Gold, Owaha Divielon, Thrups | 2,750,000 00 | 2,613,913 21 |
| Mlsalsalppl Valley Cu., Registered. 4\% Gold lionds of 1950 | 22,000 00 | 22,000 00 |
| Ynzoo \& M1saieaippl Valley R13, Co. Gold lmurovement Bonds of 1934, Reglstered | 4,109,432 35 | 4,109,432 35 |
| Mlabisippl Oentral seoond Mortpage (past due) ....... |  | 40.77777 |
| Mowr Falls \& Sloux City R13. Uo. $7 \%$ londe of 1917... | 40,000 00 | $\begin{array}{r}40,77777 \\ 531.13188 \\ \hline 2.151\end{array}$ |
| Other Bonde.......................... | 2,000 00 | 2,019 56 |
|  | \$7,496,532 35 | \$7,434,103 35 |
| Bonds Plenalid- |  |  |
| 800 Yazoo do Mlegisalppl Valley Rr. Co. Firat Mortgage Flves. | 2,500,000 00 | 2,324,538 18 |
| Cherokee \& Dakota RR. Co. Firet Mortgage Five日............................. $\$ 3,100,00000$ |  |  |
| Oedar Raptle \& Chioago Kh. Co. Firet Mortgage Flves.......................... . 830,000 00 | 3,930,000 00 | 3,930,000 00 |
| Loularille Now Orleane \& Texas Ry. Firat Mortgage Fours...................... $\$ 16,832,00000$ <br> Loulsville New Orleane \& Texas Ry. seoond Mortgage Fives. Loulaville New Orleans \& Texas Ry. Land Grant income Bonde............. 9,104,000 00 9,904,000 00 |  |  |
| Loulsville New Orleans \& Texas Ry, Land Grant income Bonde............. 9,904,000 00 | 35,840,000 00 | 24,906,877 55 |
|  | \$50,066,532 35 | \$38,595,519 08 |

Note.-As shown in Abstract "L," the interest recelved during the year on bonde owned amounted to $\$ 1,634,207$ 61; which 183.36 per cent on the par value and 4.36 per oent on the book value above set forth.


ABETRACT "F." ADVANCES ON ACCOUNT OF OTHER RAILROADS.

|  | As Shown in the Report for the Fear ended June 30th. |  | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
|  | 1901. | 1800. |  |  |
| Effingmam District -formerly St. Louis Indianapolis \& Eastern RR.Alnount advanoed. <br> OMAHA DIVIBION-FORMERLT FORT DODGE \& OMAIIA RR.- <br> amonnt advanoed | \$732,31879 | 9 \$744,184 34 | \$213 75 | \$11,865 55 |
|  |  | . 4,105,163 21 |  | 4,105,163 21 |
| Canton aberdeen \& Nashrille RR. in AlabamaAmount advanoed. | 159,532 37 | 159,318 62 |  |  |
| Litchfield Division-formerly 8t. Louis Proria \& Northern Ry.Amount adranced on aocount of betterments eince December 1, 1890 | ............ | . $\begin{array}{r}159,318 \\ 31,470 \\ \hline\end{array}$ | \$21375 | 31,470 92 |
| ALbert Lea \& Soothern Rr.- | $\ldots$ |  | 261,447 84 |  |
| Riverbide \& Harlem Rr.- |  |  |  | ........... |
| Amount advanced.. | 148,921 05 | $6 \quad 109,72032$ | 149,921 05 | ............ |
| Peoria Division- amountadranced. | 5,207,948 90 |  | 5,207,948 90 |  |
| Total.. | \$6,620,889 27 | \$5,149,857 4 | 41 \$1,471,031 86 |  |
| ABSTRACT ${ }^{6} \mathrm{H}$ H-SEE NEXT PAGE. |  |  |  |  |
| ABSTRACT "I." INCOME FROM INVESTMENTS, AND MISCELLANEOUS PROFITS. |  |  |  |  |
| Dr <br> Fixed Charges of Subsidiary Lines written off. $\qquad$ Haiance, representing Net Income from Invostments and Miscelianeous Profits................. |  |  | $\begin{array}{r} \$ 503,50000 \\ \mathbf{2 , 4 7 6 , 5 7 4 7 0} \end{array}$ | \$2,980,074 70 |
|  |  |  |  |  |  |  |
| Or. |  |  |  | $\begin{array}{r} \$ 96,71754 \\ 1,68420761 \\ 316,01600 \\ 379,63355 \end{array}$ |
| Interest recelved on Money Loaned, lees Interest Paid on Money Borrowed <br> Int-rest on Bonde Owner |  | ........... |  |  |
| Divldends on Shares owned................................. |  |  |  |  |
| Int. on Sec. in Sur. Div. Fund, Steri. Exch.. Prem. on 111. C. Atock sold, sundry Pro |  |  |  |  |
| Interest on Bonds of subeidary Linee pledged to eeoure $\$ 15,000,000$ Illinoie $C$ $1952 \$ 16,350,000$ Fives. | Contral Fours of......... $\$ 8$ | 17,500 00 |  |  |
| Lese interest Collected as anove- <br> From Y. dM. V. RR. on its Gold Fires <br> From Dubuque \& Sloux City RR. Co.- $\qquad$ |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  | \$481,000 00 | 503,500 00 |
|  |  |  |  |  |  |  |
| Interest Collected on- <br> South Chicago RR Co. Fives <br> Cauton $\Delta$ berdeen \& Naehville RR. Co. Note glven for Bonds canceled. $\qquad$ |  |  | $\begin{aligned} & 10,00000 \\ & 12,50000 \end{aligned}$ |  |
|  |  |  |  |  |  |  |
|  |  |  |  | \$2,980,074 70 |


| Dr. Ilems- Surplus Dirldend Fund June 30, 100 n, as shown in last report.. |  | \$1,046,220 92 |
| :---: | :---: | :---: |
| Surplus Dipldend Fund June 30, 100 n , as ghown in last report.. | $\begin{array}{r} \$ 11,058,68504 \\ 2 \times, 00759 \\ 2,470,57470 \end{array}$ |  |
| From the Operation of the Rall way, as ohown In Abstract "M" |  |  |
| From the Land Ollioe.. |  |  |
| From Inveatments and Misoollaneous Protits, as shown in Abstrave |  | 13,503,950 33 |
| Arallable for Flxed Charges and Dividende |  | \$14,610,077 25 |
|  |  |  |
| Or. Ilems- |  |  |
| Interest on Bonds. | \$818,41300 | $\begin{array}{r} \$ 2,930,92500 \\ 50,000 \\ 2,421,08970 \end{array}$ |
| Bterling Staking Funds of 1903 drawn for payment |  |  |
|  |  |  |
|  |  |  |
|  |  | 533,913 00 |
|  | 284,500 00 |  |
| Rent of St. Louls Division (St. L. A. \& T. H. RR.) | $\begin{array}{r} \$ 1,800,00000 \\ 1,980,00000 \end{array}$ | $\begin{array}{r} 507,52500 \\ 7.50000 \\ 145,23788 \end{array}$ |
| Reut of ditohtteld Dlvialon (one month, June 1 to 30,1900 ) |  |  |
| Rent of Peoria Division (ten monthe, September 1, 1900, to June 30, 1901) |  |  |
| Total Fixed Ohargee |  |  |
| Dividend, March 1, 1801, on Illinols Central 8hares................................... $\$ 60.000,000$ m mos. $6 \%$ |  | $3,780,00000$ |
|  |  |  |
| Set apart from Inoome- | $\begin{array}{r} \$ 2,895,39975 \\ 250,00000 \end{array}$ | 3,145,399 75 |
| For Betterments...i.......... |  |  |
| Surplus Dividend Fund, applicable to Future Dividends............................................. |  |  |
|  |  | $1,088,48692$ |
|  |  | \$14,610,077 25 |
|  |  |  |

PERMANENT IMPROVEMENTS.

BY ROADS


Amononts Expended dur
ing the Fear Ended June 30 1901.
$\$ 6,073,16221$
3,153,622 97
64,54180
6,44852
6,44852
30000
5,09489
55,23398
55,23398
32,563
38
32,56338
1,80611
4,74577
1,524,20768
$\$ 11,307,58959$

*This equipment included in last year'e report under the head of that recolved with acquired lines, but oost not taken into acoount unsil

## eurrent jear.

CUMJ゙AJATIVE STATJ:MENL OE HEGEIPTS FOR THE YRAIRS EN1OED JUNL 30, 1901 ANH 1900.

'TASLENO. A.-COMPARATIVE STATEMENT OF OPERATION EXPENSES FOR THE YEARS ENDE! JUNE 30, 1901 AND 1900.

|  | Fear Ended June E0th. |  | Increase. | Per Centof <br> Increaseor <br> Decrease. |
| :---: | :---: | :---: | :---: | :---: |
|  | 1901. | 1900. |  |  |
| Mantenance of Way and gtr | \$5,860,81752 | 5,568,69679 | \$292,120 73 | 5.25 18.94 |
| Mantenance of eqripmert. | 13,222,859 21 | 11,413,837 25 | 1,809,021 96 | 18.85 |
| GENETALL EXPENGES... ........ | -796,75902 | 719,89925 | 1,76,859 77 | 10.68 |
| Total. | \$21,251,67756 | \$21,377,615 49 | \$2,874,062 07 | 23.44 |

COMPARATIVE STATEMENT OF TRAFFIC FOR THE YEARS ENDED JUNE 30, 1901 AND 1900

|  | Year endtd June 30th. |  | Increaze. | $\begin{gathered} \text { P. O. } \\ \text { Ine.or } \\ \text { Dec. } \end{gathered}$ | Decrease. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1901. | 1900 |  |  |  |
| Tons of Freight Oarried.. | 17,735,749 | 16,020,836 | 1,714,913 | $\overline{1070}$ |  |
| Tons of Frelght Carrled One Mule... | 4,016,085,602 22.44 miles | 3,425,794,698 2138 miles | $590,250,904 \cdot 12 \cdot 61$ miles | 17.23 5.90 |  |
| Arejkht Receipts. |  | \$22,280,420 38 | \$2,595,918 39 | 11.65 |  |
| Averace Recelpts per Ton........... | , \$140 410 | \$1 39 | - \$0 01 | . 72 |  |
| Average Recpiptr ler Tod Par Mrile. | \$5,901 $97^{619-10000}$ | \$5,794,00 65010000 |  | $4 \cdot 77$ <br> 188 | 31-10000 |
| Frajght Receipls per Mrle or R Road. Niles Run lu Fiejalit Trains | $\begin{array}{r} \$ 5,90197 \\ 17,076,817 \end{array}$ | $\begin{array}{r} \$ 5,79400 \\ 15,448,359 \end{array}$ | $\begin{array}{r} \$ 10797 \\ 1,628,458 \end{array}$ | 188 10.54 |  |
| wright Receipta per Train Milc..... | \$1 45 67-100c |  |  | 1.00 |  |
| Number of Passedgera Carried... | 17.865 .439 | 16,245,007 | 1,620,432 | 9.97 |  |
| Number carri-d one Mile - ${ }^{\text {a }}$ - | 373,919,236 0.93 miles | 305,643,549 18.81 mile | 68,275,687. | $22 \cdot 31$ |  |
| Av Nu of Miles Trav. hy each Pass <br> Pakeb ger Rechtus..... ......... | $\$ 7,327,74236$ | \$6,177,653 82 | \$1,15?,038 54 | 18.62 |  |
| Average Fare of each Passenycr.... | 412.1000 | 383.100 c | $299-10 c_{c}$ | 7.86 |  |
| A cerage Rectijitr jer l'asa. per Mile. | $7385^{12960-1000 c}$ | 51, $608^{2} 9^{21-10000}$ |  | 3.01 | $61-10000$ |
|  | \$1,73852 | 7,779,892 81.606 | $\begin{gathered} \$ 13203 \\ \$ 1,384.14465 \end{gathered}$ | 8.22 17.79 |  |
| Grose Reces of Pas Trinal Pr Moio R'd | ,\$2,17419 | -\$2,01315 | \$1,384, \$1.5104 | $\bigcirc \cdot 7 \cdot 4$ |  |
| M11e: kun ho Päqenger Trains <br> Kect'a of Pas. Traine y er Train Milo | $10,824,720$ <br> 84 6G-10ce | $9,7.0,85480121000$ | $1,113,866$ | 11.47 5.67 |  |

COMPARATIVE STATEMENT OF GENERAL OPERATION FOR THE YEARS ENDED JUNE 30, 1901 AND 1900.

|  | Yeor Ended June 30th. |  | Increase. | Per Cent of Increase or Deerease. | Decrease. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1:01. | 1800. |  |  |  |
| Milles of Roan Operatert. | 4,214.92 | $3.845 \cdot 43$ | $369 \cdot 49$ | $9 \cdot \mathrm{t} .1$ |  |
| Miles rus by Passnger Tralns. | 10,824,720 | 9,710,854 | 1.113,866 | $11 \cdot 97$ |  |
| Miles run by Frainht Trains...... | $17,076.817$ 1,689891 | 15,448,359 | 1,628,458 | $10 \cdot 54$ |  |
| Miles run by Construction Irains .................... | $1,689,891$ $7,578,856$ | $1.716,872$ $6,835,113$ | 743,743 | 1.57 1088 | 26.981 |
| Total M1les | 37,17U,284 | 33,711,198 | 3,4, 9,080 | 10.20 |  |
| Mileage of Loaded Freight Cars.... .............. | $278,103,314$ $107,43,135$ | $249,781.107$ $100,528,247$ | $28,322,207$ $7,344.883$ | 11.34 |  |
| Total Mifeage ot Fretght Cars.. | 385,97r,449 | 350,309,354 | 35,667,095 | $10 \cdot 18$ |  |
| Milarge of Paseenger Cars | 50,751,379 | 44,787,439 | 5,963,9 9 | $13 * 2$ |  |
| Nuwber of Tora of Freight carried One Mlfe.. | 4,016,085,602 | 3,425,794.698 | 590:90904 | $17 \cdot 23$ |  |
| Number of Passeuters carried One Mile......... | 373,919,236 | 305,643,549 | -8,275,697 | $22 \cdot 34$ |  |
| Gross Receipis... | \$36.900,460 47 | \$32,611,96735 | $64,2 ¢ 8,4831 \frac{2}{7}$ | 13.15 |  |
| Operation Expenses............................... | 24,251,'7756 | 21,3:7,615 49 | 2,874,062 07 | 13.44 | .... ... |
| cxcess or exclusive of Taxes $\qquad$ | 12,648,782 91 | 11,234,351 86 | 1,414,43105 | 12.59 |  |
| Aross Recejpts jer Mile of Roan ...............- | \$8,754 72 | \$8,48071 | \$274 02 | $3 \cdot 23$ |  |
| Operation Expeuses per Mila of Road ........... | 5,753 77 | 5,559 23 | 19454 | $3.50$ |  |
| per Mile of Ruad. exclusive of Taxes ......... | 3,000 95 | 2,921 48 | 7947 | $2 \cdot 72$ |  |
| Grose Recelpts jear Train Mile..................... | \$13225 100 | \$12962-100 | \$00262-100 | 2.03 |  |
| Operation Expenses per Traiu Mile..............-, | $8692-100$ | -8497-100 | 01 95-100 | $2 \cdot 29$ |  |
| Excess of Receipts over Operation Expence8, per train Mile, exolusive of Taxes. | $4533-100$ | 44 65-100 | C0 68-100 | 1.52 |  |
| Average No. of Loaded Frejght Cars in Train.. | 16.28 | $16 \cdot 17$ | $0 \cdot 11$ |  |  |
| Average No. of Empty Freight Cars in Train.. | $\begin{array}{r} 6.32 \\ 22.60 \end{array}$ | 6.51 2268 |  | 2.82 .35 | .19 .08 |
| Average Nnmber of 'rons of Freight in Train.. |  |  |  |  |  |
| Ar. No. of Tons of Freight in Eabh Loaded Car | 14.44 | 13.72 | . 72 | $5 \cdot 25$ |  |
| Arerage Number of Passengers per 'frain...... | 34.54 | 31.47 | $3 \cdot 07$ | $9 \cdot 76$ |  |

RECEIPTR AND EXPENSES－PER MLIE OF ROAD，SHOWING AMOUNT，PER CENT OF（BOHS RBCLIPRS，AND IPR CENI OF＇ OPERATION ENPEN－ES FOIR THE YOAK？ENDED JUNE 30 1901 AN1） 1904.

|  | Ashorst． |  |  |  | l＇f Chent ut ghoss riecehity． |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | leur emuted June 30th． |  | In．crease． | $\begin{gathered} \text { De } \\ \text { creuse. } \end{gathered}$ | lertr lindeal June 3ult． |  | J！ creusé． | De－ crictse． | Year linuled <br> Juиe צoth． |  | $\begin{aligned} & \text { In. } \\ & \text { cricie. } \end{aligned}$ | De－ cruse． |
|  | 1801. | 1900. |  |  | 1.01. | 1900. |  |  | 1301. | 19C0． |  |  |
| Gross Receipts： Frelght $\qquad$ | \＄5，00197 | \＄5，79400 | \＄10797 |  | $67 \cdot 4$ | $68 \cdot 3$ |  | $\cdot 9$ |  |  |  |  |
| Passengor．．．．．．．．．．．．．．．．．． | 1，738 52 | 1，606 49 | $\begin{array}{r}13203 \\ 84 \\ \hline\end{array}$ |  | $10 \cdot 4$ | $18 \cdot 9$ | 1.0 |  |  |  |  |  |
| Miscellaneous．．．．．．．．．． | 1，11423 | 1，080 22 | 3401 |  | $12 \cdot 7$ |  |  |  |  |  |  |  |
| Total． | \＄8．75472 | \＄2， 48071 | \＄27401 |  | 100 | 100 |  |  |  |  |  |  |
| Operation Expenges： <br> Majntenanco of Was and struolures．．．．．． | \＄1，390 49 | \＄1，448 19 |  | \＄5764 | 15．9 | $17 \cdot 1$ |  | $1 \cdot 2$ | 24.2 | 26.0 |  | $1 \cdot 8$ |
| Maint．of Equpment． | 1，037 09 | 955 73 | $\$ 8136$ |  | 11.8 | $11 \cdot 3$ | 5 |  | $18 \cdot 0$ | $17 \cdot 2$ | －8 |  |
| Conductink Trans＇n．．． | 3,13796 18893 | $\begin{array}{r}2,96816 \\ 18721 \\ \hline\end{array}$ | 16910 172 |  | 35.8 2.2 | 34.9 2.2 | －9 |  | 54.5 3.3 | 63.4 3.4 | 1．1 |  |
| General Expenses．．．．． | 18893 | 18721 | 172 |  | $2 \cdot 2$ | $2 \cdot 2$ |  |  |  |  | ．．． |  |
| Total．． | \＄5，753 77 | \＄3．559 23 | \＄19154 |  | $65 \cdot 7$ | $65 \cdot 5$ | －2 |  | 100 | 100 |  |  |
| Taxen． | \＄37725 | \＄387 94 | ．．．．．．．．．．． | \＄1069 | $4 \cdot 3$ | $4 \cdot 6$ |  | 3 |  |  |  |  |
| Net Recelpte．．．．．．．．．．．．．．．． | \＄2，623 70 | 12，53354 | $\$ 9016$ |  | 30.0 | $29 \cdot 9$ | $\cdot 1$ | ．．．．．．．．．． |  |  |  |  |

TAHLE No．S．COMPALATIVE STATEMENT OF MALNTENANCE OF WAY AND STRUCTURES，JULY 1， 1891 ，TO JTINI： $30,1901$.

|  | Mlles of liosed at ruet of yenr． | matitinance or Way． |  |  |  |  |  |  |  |  |  | Jepmeirs of Feveces． | Lhe preios of Bucleting：． 18ufer IV＇orles and Telegr iphe． | Ifulnter－ <br> ＂Hice＂wf <br> 11＇ルy unal <br> Struc！ <br> urtspor Miles <br> （9） |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Labor on Truck． | $\begin{gathered} \text { Tons of } \\ \text { N'uid. } \end{gathered}$ | A mоиии Churuet to Renenerds of liuils． | $\begin{aligned} & \text { No. af } \\ & \text { Cress } \\ & \text { Ties. } \end{aligned}$ | Ameиит Charyall 11 Seurneds of＂fies． | Repreirs of <br> Bridges． | Oher Hems． | Totul． | Miliage <br> bf <br> Engines． | Erpense verylay Еиуінкя． |  |  |  |
| 1892 | 2，R88：30 | \＄1．227．97810 | 15，891．08 | \＄197．0¢3 40 | 1，185，934 | 83\％7，223 23 | 8527，033 01 | \＄44＊，051 12 | ＋2，71，11808 | 20，775，908 | 1334 c ， | 841．642 75 | โ20n．02¢ 91 | 81．00s 79 |
| $1 \times 4.4$ | 2，8xs 30 | 1，097，133 1.09 | （5．590．92 | 187．448 818 |  |  | 531.41294 | 359.92895 | 2， 23878389 | 210， 145,318 | 110．74c， | 33，68052 | 20． |  |
| 1815. | 2，848\％： 1 | 1，418，151 心2 | $10.501 \cdot 35$ | 224，12139 | 1，101， 1 ¢ | 303，8i1 ${ }^{\text {23 }}$ | 317．269 30 | 3T2． $0 \cdot 175$ | 2：260， 17932 | 19，401，1165 | $11 \%$ \％${ }^{\text {c／}}$ ． | 35\％2ti］ 71 | 2－3， 311051 | ก－84\％ |
| 1230． | 3．127－34 | 1．182．！31 14 | 18，1．4）＂46 | $255.00 \pm 16$ | 1.252 .171 | 355.103318 | 45765134 | 516，287 74 | 2， 22 ¢ 6138883 | 22，073，911 | 12 rac ． | 47.1045 .4 | 31以， | 1.0050 |
| $1 \times 47$ | 3．1．0021 | 1，305．7．5 83 | 3י， 155 | 492，18191 | $1,2+4,074$ | 485，708 9\％ | 531,48875 | 10－ 11240 | 3，344，130 16 | 23，3，334，$\times 5$ | 1432c． | 32．1013 23 | 21id．ajim | 1，140 心 |
| 1808 | 3．807 74 | 1，057．86以 56 | 31，3：5\％ 40 | 290，r68 11 | 1，603，632 | 535．75816 | $5 \times .71752$ | 737，4169 30 | 3．834， 118715 | 28，005，183 | 13138 c ． | 41，186 51 | 3：9，05） $\mathrm{S}^{3}$ | 1．12726 |
| $1 \times 19$. | 8． $015 \times 1$ | 1，778．48220 | 21， $1=2.00 \cdot$ | 185， 02610 | 1，344，2is | $4: 38,83314$ | （i3\％， 11281 | 769，192 96 | $3,809,44801$ | 29．514，549 | 12091c． | 53， 5 ， 136 | 420．47324 | 1，19391 |
| 1\％N0． | \％ 3055 | 2，213．43 38 | 34，01：1978 | 3730.67476 | $1.017,559$ | 539 （690） 5 | －54，39151 | 1，081，765 71 | 5.016 .674 64 | 33，711，184 | 14.80 | P6．an 010 | 142， 2349 Th | 1．445 188 |
| 1 101． | ＊ $1,250 \times 2$ | 2，204，774 74 | 30，009－38 | 470,24330 | 1，487，350 | 652，24710 | 745，004 8\％ | 983，411 89 | 5，167，273 9\％ | 37，170，284 | 13.60 c. | 23．706 5 | 6151,3345 | 1，340－19 |

COMPARATIVE STATEMENT OF NUMBER，CLASSIFICATION OF EVGINES，AND TONNAGE CAPACITY ON LEVEL TRACK， COMPARANE STATENUNE YO， 1901 AND 1900．

| Class of Exgines． | JUNE 3CTII． |  |  |  | Increase． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1901. |  | 1900. |  |  |  |
|  | No． | Tonnage Capacity on Level Track． | No． | Tonnage Oapacily on Level Track． | No． | Tonnage Capacily on Level Trac\％． |
| 4．Wheel Switoh．． | 32 104 | 73,152 360,285 | 32 87 | 73,152 287,984 | 17 | －2，301 |
| Suburban．．．．．．．．． | 33 | －73，535 | 33 | 73，535 | －．．． | －13， |
| 10－Wheel．． | 212 | 791，042 | 180 | 651，423 | － 12 | 139,619 |
| Moguls． | 285 | 948，619 | 271 | 919,018 | 14 | 79，601 |
| Confolldation | 185 39 | 178，161 | ＋39 | 178，161 |  |  |
| 12－Wheel． | 1 | 8，472 | 1 | 8.472 |  |  |
| Total． | 891 | 2，934，880 | 813 | 2，614，772 | 78 | 320，108 |
| Average per Engine． |  | 2，294 |  | 3，216 |  | 78 |


| COMPARATIVE SIATEMENT OF REVENUE FREIGHT OARS，AND TREIR CAPAOITY IN TONS，JUNE 30， 1901 AND 2900. |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Class of Cars． | June 30 TH ． |  |  |  |  |  | Increase． |  |  | Decrase． |  |  |
|  | 1901. |  |  | 1800. |  |  |  |  |  |  |  |  |
|  | Number． | Oapacily in Tons． | Average Torinage Caparily per Oar． | Number． | Oapacily in Tons． | Average Tomnage Capacily per Oir． | Number | Capacily in Tons． | Avcrage Tonиаие Oapacily per Car． | Number． | Copacily in liurs． | Avcrage Tonnaye Capaci！y pier Car． |
| Box． | 19，723 | 564，529 | $28 \cdot 62$ | 16，873 | 460.611 | $27 \cdot 30$ | 2，850 | 103，918 |  |  |  |  |
| Stock． | $\begin{array}{r}1,097 \\ \hline 1,633\end{array}$ | 26,580 14,273 | 24.23 22.55 | 16,879 1,822 | 28,038 17,019 | 23.78 20.70 | 2，850 | 103，818 | 1.45 1.85 | 82 | 1，458 | ．．． |
| Fruit．．．．．．．．． | 633 1,359 | 14,273 36,887 | $22 \cdot 55$ $27 \cdot 14$ | 822 1,078 | 17,019 $\mathbf{2 8 , 3 9 0}$ | $20 \cdot 70$ 26.33 |  |  | 1.85 .81 | 189 | 8,746 |  |
| Coal．．．．．．．． | 13，242 | 416，739 | 31.47 | 10，671 | 309，－82 | 28.99 | 2，571 | 107，357 | 2.18 |  |  |  |
| Flat． | 1，854 | 56，746 | 30.61 | 1，816 | 55，305 | 30.45 | 2， 38 | 1，441 | －16 |  |  |  |
| Total．． | 37，908 | 1，115，754 | 29.43 | 32，439 | 893，745 | 2：－71 | 5，469 | 217，009 | 1.2 |  |  |  |

TATEE NO．15．－COMPARATLVES［ATEMENT OF MAINTENANCE OF EQUIPMEVI JULY 1， 1891 TO IUNE 3）， 1901.

| Fears ended Јиие 30 h ． | Repaibs and Renewals． |  |  |  |  |  |  |  |  | Mainlena＇ce Shop． Huchi．，ery （ind Tools． | Other <br> Equipment <br> Expenses， <br> Including Superintend ence． | Main－ lenance Marine E＇guip－ ment． | Maintenance of BogcIMMEST． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  | Torad． |  |  | Per Mile of Roal operated （Exctuding 3furine Equpmen（）． |
|  | Engines． |  | Pas＊ger Cars |  | Freight Oars． |  | Per Engine Mite． | $\begin{gathered} \text { Per } \\ \text { Pussenger } \\ \text { Orar. } \\ \text { Milc. } \end{gathered}$ | $\begin{gathered} \text { Per } \\ \text { Freighe } \\ \text { Oar } \\ \text { Mile. } \end{gathered}$ |  |  |  |  |
|  | No． | Amount， | Vo． | Amount | No． | Amsunt． |  |  |  |  |  |  |  |
| 1892．． | 572 | \＄866，06 | 487 | 8230，780 | 16011 | \＄878，34 | 417.1000 | 971000 | 43－1000 | \＄60．218 |  |  | \＄2，035， 8118 | \＄50590 |
| 1893. |  | 861，¢22 | 640 | 279.059 | 17191 | 895，912 | 4 4－1000 | 1 9－100 | $44-1000$ | 76，783 |  |  | 2，112， 177 | 73156 |
| 1894．． |  | 1，066，026 | 588 | 242，700 | 16197 | 1，049，002 | 528.1010 | 79－1040 | 54－1006 | 85，927 |  |  | 2，443，656 | 84605 |
| 1895. | 597 | 886，498 | 540 | 235，946 | 16827 | 883，553 | ＋57－1100 | $95 \cdot 1000$ | 4－10010 | 51，437 | \＄112．848 | \＄5，406 | $2,173,788$ | 75144 |
| $1897 .$. | 754 | 1，120，670 | 575 | 315，593 | 23235 | 1，088，563 | $4{ }^{4} 75.1000$ | 1 1 1 $8-1000$ | $4-1100$ $39-1000$ | 65，947 96.5 | 127，479 | 4，315 | 2，556，169 | S65 52 |
| 1898．． | 754 | 1，242，055 | 651 | 299，187 | 28719 | 1．302，486 | 4 35－1000 | 86－1000 | 41－1000 | 103，430 | 153，256 | 27.305 | 3．132．72＇ | $8226{ }^{6}$ |
| 1899．． | 763 | 1，31 ${ }^{\text {²，890 }}$ | 653 | 262，3．28 | 30238 | 1，338，471 | ＋47－1400 | 73.1100 | \＄2－100c | 102，952 | 157，56\％ | 1．5．73 7 | 3，195．93\％ | 86635 |
| 1900．． | 813 | 1，405，915 | 696 | 279，859 | 33410 | 1，690，937 | 417.1100 | 72－1000 | 46－1000 | 121.257 | 169.323 | 7.891 | 3．675，148 | 95363 |
| 1901．． | 891 | 1，567，523 | 725 | 357，521 | 389 ¢ 0 | 2，083，544 | 3 92－100 ${ }^{\circ}$ | 69－1000 | $50 \cdot 1000$ | 142，756 | 201，961 | 18，932 | 4，371， 242 | 1，03307 |



## THE YAZOO \& MISSISSIPPI VALLEY RAILROAD COMPANY.

TWENTIETH ANNUAL REPORT OF THE PRESIDENT TO THE BOARD OF DIRECTORS-FOR THE FISCAL YEAR ENDED JUNE 30, 1901.

On June 30, 1900, the number of miles of Railroad operated by the Yazoo \& Mississippi Valley RR, Co. was..........1,000.68 There have since been added :
On July 1, 1800 , Yazoo Delta Rallway.............................................................................................................. $20 \cdot 10 \mathrm{mileg}$

Ocuber 1, 1900, Leland to Borue Phalia.
May 1, 1901, Parbone to Greneda.
June 1, 1901, Black Bayon Junction to Phili................................................................................................... $15 \cdot 16$ m1leß
Making the namber of miles of railroad in operation June 30, 1901.
5.22 milles 90.04
..................................70.72
(he average number of iniles of railroad operated by this Company during the year ended June 30, 1901, has been 0.51 , against an average of $1,000 \cdot 68$ operated in the preceding year

The following is a summary of business for the year ended June 30, 1901:


Tncome from Traffic, being the excess of Gross Recelpts over Expenses of Operation and Taxes.
$\$ 6,127,94175$
4,058,251 78

Excess of Income over Expenses of Operation and Taxes.
\$2,069,689 97
$\overline{\$ 2,070,38527}$
$\$ 2,800,00000 \mathrm{Y} . \& \mathrm{M} . \mathrm{V}$. FIrst Mortgage Bonds
16,832,000 00 L. N. O. \& T. First Mortgage Bonds.
Total of Absolutely Fixed Charges.
1,004,306 36
Surplus June 30, 1901
$\overline{\$ 1,066,07891}$
As compared with the preceding year
The average number of milles of rallroad operated increased.
Gross Recelpts from Traffic Increased..
Expenses of Operation increased.
Taxes incrased
Excess of Grose Recoipts over Operation Expenses and Taxes increased
Exoess of [roome over Expenses of Operation and Taxes increased.
Total of Absolutely Fixed Charges increased.
The following table shows the results of the Company's buslness in each of the past nine years:

| Tears Ended sune 30th. | Average Number of Miles operated | Gross Receipls. | Expenses of operation. | Taxes. | Excess of Gross Receipts over Expenses of Operation and Taxes. | Total Income, including In lerest on Investments. | Fixed Oharges, Exclusive of Interest on second Morigage Income Bonds and on Land Grant Income Bonds of the L. N. O. \& T. Ky. Oo. | Surplus. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1893. | 807 | \$3,319,131 | \$2,463,653 | \$96,337 | \$759,139 | \$78 | \$774,412 50 | 280 |
| 1894.. | 807.27 | 3,338,859 50 | 2,281,370 20 | 89,091 40 | 969,39790 | 973,628 85 | 754,495 10 | 219,133 75 |
| 1895. | 807.27 | 3,331,334 58 | 2,290,20750 | 90,058 53 | 951,068 55 | 955,623 98 | 693,722 72 | 261,901 26 |
| 1896. | 807.27 807.27 | $3,529,62510$ <br> 3,936513 | 2,234,625 ${ }^{2}$ | 103,708 84 | 1,191,290 75 | 1,191,359 72 | 690,32272 | 500,83700 |
| 1898. | 807.27 | 4,775,647 53 | 3,063,975 12 | 142,644 26 | 1, $1,569,02815$ | 1,569,264 $\mathbf{1}$ 19 | 785,202 72 | 784,031 47 |
| 1899 | 954.80 | 4,576,349 72 | 3,162,542 37 | 156,473 10 | 1,257,334 25 | 1,257,601 53 | 916,680 00 | 340,921 53 |
| 1900 | 1,000.68 | 5,300,889 55 | 3,217,786 24 | 177,917 26 | 1,905,176 05 | 1,905,539 49 | 946,240 00 | 959,299 49 |
|  | 1,056.51 | 6,127,941 75 | 3,757,895 82 | 300,355 96 | 2,069,869 97 | 2,070,385 27 | 1,004,306 36 | 1,066,078 91 |

The surplns here shown is stated without the payment of the interest on either the Seennd Mortgage Bonds or the Land Grant Income dis of the Louisvile New Orleans \& Texas Rallway Company, of which $\$ 9,104,000$ and $\$ 10,000,000$ are respectively outstanding.
The mortgage given in 1886 to secure the Second Mortgage Bonds provides that interest is only to be paid on th $m$ when it shall be earned and so determined and declared by the Board of Directors, but that such interest shall be cu mulative, and in case less than two and one-half per centum be paid in any half-year, the upaid interest, with interest on such unpaid interest at the rate of five per centun per annum, shall be carried forward to the credit of the bonds for subsequent payment as such net earnings shall suffice for, or at the maturity of the bonds.

The Louisville New Orleans \& Texas Railway Company permitted the interest on these bonds to accumulate and be compounded until the autumn of 1892, when that Company was merged into the Yazoo \& Mississippi Valley Railroad Company. Since then in each of the fiscal years ended June 30, 1893, 1894, 1895, 1896. 1897, 1898, payments, rauging from $\$ 198,451$ to $\$ 5011,837$ per annum, were made on account of interest due thereon. By order of the Board of Directors of the Yazoo \& Mississippi Valley Railroad Company all of the surplus realized in the next two years, amounting in 1899 to $\$ 340,02153$, and in 1900 to the further sum of $\$ 959,29949$, was credited to Profit and Loss, nothing being paid on account of interest. The arrears of interest due and unpaid upon these bonds amounted on June 30, 1901, to \$5,213,522 28

The Board of Directors of the Yazoo \& Mississippi Valley Railroad Company, having deducted from the earnings of the year under report the sum of $\$ 50,000$ to establish a Pension Fund, have determined and declared that the remaining $\$ 1,016,17891$ shall be paid on September 1, 1901, to the owners of the Second Mortgage Bonds of the Louisville New Orleans \& Texas Railway Company on account of the interest then due thereon.

No in terest has ever been paid on any part of the $\$ 10,000,000$ ot Land Grant Income Bonds of the Louisville New Orleans \& Texas Railway Company, nor is such payment secured by any lien upon the railway, or the income therefrom. CURRENT TAXES.
The Taxes accrued during the year amounted to $\$ 300,35596$, and were as usual paid for from current income. This consumed nearly five per cent ( $4.901 \%$ ) of the Gross Receipts. The reports of the Inter-State Commerce Commission show that in the preceding year, ended June 30, 1900, the Taxes paid by all the railroads in the United States consumed three and a quarter per cent ( $3^{\prime} 25 \%$ ) of their Gross Receipts.

## BACK TAXES IN MIBSISSIPPI.

On January 7, 1901, the Supreme Court of the United States affirmed the judgment of the Supreme Court of Mississippi in the suits brought at the instance of Wirt Adams, Revenue Agent of that State, involving back taxes for the years 1892 to 1899, inclusive. These cases are reported in Volume 180 of the Reports of the Supreme Court of the United States, at pages 1 to 49. The amount paid in these cases, including penalties and costs, aggregated $\$ 1,013,54190$, and was charged to Profit and Loss.
of taxes, costs and back taxes prior to the year 1892 are now pending in the Supreme Court of Mississippi. The amount of taxes, costs and penalties involved in these suits is about $\$ 500,000$.

ADVANCES ON LINER IN CONSTRUUTION.
The advances made during the year on new lines or branches in Mississippi have becn as follows:

| Belzona Extension......Leland to Bogue ['haliaRosedalo to Boyla...... |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
|  |  |  |  |  |
| Parsons to Greuada |  |  |  |  |

Thtwher to Lake Cormorant.
$\$ 39,24561$
60,28879
60,28879
124,80988
124,80988
162.10495
162.10495
152,47880

Phllop to Greon wood.
. $\$ 548.52513$
The sums liere given do not include advances made in previous years, or any charges for interest, for the transportation of materials over the Yazoo \& Mississippi Yalley Railroad, or the use of its equipment, but merely the cash outlay during the year ended June 30, 1901.

## TERMINALS IN NEW ORLEANB.

To meet the demands of the growing foreign commerce of New Orleans, seven blocks of land adjoining the so-culled Stuyresant Docks have been bought, and an ordinance has been obtained from the city whereby a continnous wharf may be built in front thereof. This addition to the present facilities will give to the Company the ownership and control of the whares in front of its property for a distance of nearly a mile ( 4,900 feet), measured along the river bank. The building on these lands of an additional elevator, capable of holding $1,500,000$ bushels of grain, has been begun. The existing brick warehouses, 1,250 feet in length, will before long be extended further on the land recently aeçuired.

Much progress has been made in ereating at Harahan, eight miles from the passenger station at New Orleans, a freight terminal yard, which, in its convenience and adaptability to handle an ever-growing traffic, is designed on a scalc second to none in this country of which I have knowledge.

The Company owns at Harahan 3,929 acres of land, having a frontage on the Mississippi River of 6,360 feet, and has laid ont thereon some 32 miles of tracks on a plan which provides for practically unlimited growth.

## PERMANENT IMPROVEMENTB CHARGED TO CAPITAL

As shown in detail in Abstract "A," the total ontlay during the year for the forgoing and for other permanent improrements has been $\$ 1,502,77354$.

Four per cent Gold Improvement Bonds of the Yazoo \& Mississippi Valley Railroad Company lave been issued to this amount and sold at par.

EQUIPMENT.
The Company owns 105 engines, 76 passenger cars and 3,299 freight and work cars. At the close of the year 4 passenger cars and 95 freight cars were out of service. Funds have been provided for replacing them by charges already made against the cost of Maintcnance of Equipment.

The average capacity of revenue treight cars is $23^{\circ} 48$ tons per car.
INSURANCE FUND.
All losses by fire have, as berctofore, been defrayed from the Insurance Fund, which now amounts to $\$ 176,88333$, and has increascd during the year by $\$ 34,4720$.

WEIGHT OF RAILS.
All rails in the main track and nearly all of those in side trachs are of steel. The average weight of rails in main track is 58.46 pounds per yard, the lightest 40 pounds, and the heaviest 75 pounds.

## AUTOMATIC COUPLERS AND AIR BRAKE8.

The requirements of the law in respect to automatic couplers and air brakes have been complied with. All cars are equipped with automatic couplers and 54.5 per cent of them with air brakes; this, on a railroad so level and straight as yours, is sufficient to safely handle all traius.

## GENERAL REMARK8.

The gross receipts have again been larger than in any preceding year, this for the sixth time in succession. The gross receipts per mile operated were $\$ 5,80018$, which is $\$ 00380$ per mile more than they were last year and $\$ 1,00719$ per mile more than in 1899

In last year's report reference was made to an increase of $\$ 270,12021$ in the receipts from Passengers, as affording evidence of the prosperity of the people served by your railroad. It gives me great pleasure to say that during the year under report the receipts from Passengers have been further augmented by $\$ 277.02320$, an increase of $95 \cdot$ e4 per cent over last year, while the receipts from carrying the Mail have this year grown by 17.09 per cent, and those from Express by $29 \cdot 12$ per cent. From this it may safely be inferred that the people living along the line are steadily growing richer, and that they are diversifying their mdustries by giving attention to many other things besides the mere cultivation of cotton. While the latter commodity continues to afford a large share of the receipts from freight, the carriage of lumber has, in this and in the preceding year. yielded a somewhat greater revenue. The wealth which still lies dormant in tho forests of the State of Mississippi. and the importance of the cities of New Orleans and Memphis as markets for the lumber yet to be produced therefrom, cannot well be orer-estimated. Moreoper, as these forests are cut down the unsurpassed fertility of the land under them brings it speedily into profitable culture, a condition which does not prevail in many other heavily timbered districts. especially those in the Northern States.

PENEION FUAXD
To provide for the retirement from the service of those who have reached the age of seventy years a scheme of pensions has been adopted, effective July 1, 1901, whereby a monthly allowance is to be made to each person retired, equal to one per cent of his average monthly salary during the ten years preceding retirement, multiplied hy the number of years in which he has continuously served the Company. Provision has also been made for pensioning such officers and employes, sixty one years of age and over, as have become incapacitated. From the income of the year under report the sum of $\$ 50,000$ has been set apart as a Pension Fund, and the Company has obligated itself to make in each year an appropriation of an amount not exceedıng $\$ 20,000$ in payment of the pension allowances for such year.

The thanks of the undersigned are, as ever, due and gladly tendered to the afficers and men in every branch of the service, to whose skill and fidelity the results above set forth are so largely due.

The attention of the Board is invited to the Report of the Vice President and the accompanying Balance Sheet and Exhibits, and to that of the Second Vice President, which give in greater detail the results of the year's business. Respectfully submitted

New York, August 26, 1901.
STUYVESANT FISH
President.

GENERAL BALAN(OE SHEET



ABSTRACT ${ }^{66} \mathrm{C} .{ }^{9}$
ASSETS AND LIABILITIES.


TABLE No. 2.
COMPARATIVE STATEMENT OF GENERAL OPERATION FOR THE YEARS ENDED JUNE 30, 1901 AND 1 E00.

|  | Year Ended June 30th. |  | Increase. | Per cent of <br> Increase or Decrease. | Decrease. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1501. | 1900. |  |  |  |
| Miles of Road Operated.. | 1,056.51 | 1,000 68 | 55.83 | 5.58 |  |
| Mlles run by Passenger Trains.................. | 1,368,491 | 1,305,897 | 62,594 | 4.79 |  |
| Mlles run by Freight Trains..................... | 2,270,668 | 1,918,979 | 351,689 106,046 | 18.33 24.07 |  |
| Miles run by Switohlag Tralue.. ... | 658,766 | 570,098 | 88,668 | 15.55 |  |
| Total Miles. | 4,844,561 | 4,235,564 | 608,9:97 | 14.38 |  |
| Mileage of I.oaded Freight Cara.............. | 33,685,630 | 29,978,250 | 3,707, ¢80 | 12.37 |  |
| Mlieare of Empty Freight Cars ................ | 12,283,663 | 11,432,774 | 350,889 | 2.94 9.68 |  |
| Total Mileage of Frelght Cars.. | $\begin{array}{r}45,969, \\ 6,490 \\ \hline 170\end{array}$ | 41,911,024 $5,404,462$ | 4,05\% 585.69 | 9.68 9.92 |  |
| Number of Tone of Freight earried One Mile.. | 489,184,635 | 384,492,780 | 104691855 |  |  |
| Number of Paseengers carried One Mile........ | : 5,347,045 | 42,534,812 | 12.812,233 | $30 \cdot 12$ |  |
| Gross Receipto....... Operation Expense日. | $\begin{array}{r}\$ 6,127,94175 \\ 3,757,895 \\ \hline\end{array}$ | \$5,300,889 5 5, | $\$ 827,05220$ 540,099 58 | 15.60 16.78 |  |
| Excess of Recelpta over Operation Expensee, exolneive of Taxes | 2,370,045 93 | 2,217,083,093 31 | 54,099 286,952 62 | 13.78 |  |
| Grose Recelpte per Mile of Road............... | \$5,800 18 | \$5,297 29 | \$502 89 | 9.49 |  |
| Operation Expenses per Mile of Road........... | 3,556 90 | 3,215 61 |  | 10.61 |  |
| per Mile of Road, exclueive of raxes ........ | 2,243 28 | 2,081 68 | 16160 | 7.76 |  |
| Grosa Recelpts per 'Train Mile. Operation Exuenees per Train Mil | \$16339-100 | \$16437.100 | \$0 04.28100 | 2.45 3.49 |  |
| Excera of Recelpts over Operation Expensee, |  |  |  |  |  |
|  |  |  |  |  |  |
| Average No. of Loaded Frelght Cars iu Trajn.. | 14.83 |  |  |  |  |
| Average No. of Empty Frelght Cara in Traln.. $\Delta$ verage No. Total Frelght Cars in Traln........ | $\begin{array}{r} 5 \cdot 41 \\ 20 \cdot 24 \end{array}$ | $\begin{aligned} & 6.22 \\ & 61.84 \end{aligned}$ |  | 13.02 7.33 | .81 1.60 |
| Arerage Number of Tons of Frelght In Train |  |  |  |  |  |
| Av. No. of Tons of Freleht in Each Loaded Cai | 14.52 | 12.83 | $1 \cdot 69$ | $13 \cdot 17$ | ............ |
| Average Number of Passengers per Train...... | 40.44 | $32 \cdot 57$ | 7.87 | ${ }_{24} \cdot 16$ |  |




COMPARATIVE STATEMENT OF MAINTENANOE OF EQUIPMENT JULY 1, 1893 TO JUNE 30, 1901.

| Fears ended 30 ch . | Repairs and Renewals. |  |  |  |  |  |  |  |  | Maintena'ce Shop. Muchinery and Tools. | Other <br> Equipment <br> Frpcuses, Includiny Superintend cuce. | Muinlenunce Surine squipмити. | Maintenance of EQUHOMENT: |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Engines. |  | Pas'ger Cars. |  | Freighl Oars. |  | PerEngineMlle. | $\left\lvert\, \begin{gathered} \text { Per } \\ \text { Puss'nger } \\ \text { Uur } \\ \text { Mile. } \end{gathered}\right.$ | Per <br> Freight Oar Mile. |  |  |  |  | l'er Mile |
|  |  |  | Total. |  |  |  |  |  |  |  |  |  |
|  | No. | Amount. |  |  | No. | Amount. |  |  |  |  |  |  | No. | Amount. |  | Equ!pment). |
| 1894. | 105 | \$90,493 | 76 | \$30,903 | 3286 | \$160,822 |  | 61-1000 | 44.100c | \$6,785 | \$13,176 |  |  | \$374 31 |
| 1895.. | 105 | $107,03 \%$ | 76 | 31,947 | 3286 | 172,489 | 382.1000 | 89.1000 | 52-1000 | 6,546 | $14,058$ |  | 335, 961 | 41617 |
| 1896. | 105 | 116.952 | 76 | 35,235 | 3286 | 145,628 | 391-1000 | 96-1000 | $42-1100$ | 6,347 | 18,033 | $\$ 4,409$ | 326,501 | $39912$ |
| 1897. | 105 | $89.933$ | 76 | 42,314 | 3286 | 160.014 | $290100 c$ | 117100 c | 40-1000 | 5,927 | 18, 54 | 1,699 | 317,911 | 39174 |
| $1898 .$. | 105 | 167,985 | 76 | 44,317 | 3686 328 | 262.460 | 4 4 4 81.1000 | 113.1000 80.1000 | 32.1000 | 9,253 15,732 | 20,47\% | 920 13898 | $4115,44 \%$ 402 | 50110 |
| $1899 .$. | 105 | 149.915 130,051 | 76 | 30,631 40,271 | $3280^{\circ}$ 3286 | 164,770 | $381-1000$ 3 7-100 | $80-1100$ $75-1000$ | $36-100 c$ $32-100 c$ | 15,732 15,331 | 27,952 27.782 | 13,898 | 402, 357,515 | 41370 3565 |
| 1901.. | 105 | 192,296 | 76 | 43,954 | 3299 | 219,388 | 3 49-1000 | 67-1000 | 44-1000 | 15,749 | 29,418 | 936 | 501,741 | 47402 |

COMPARATIVE STATEMENT OF RECELPTS FOR THE YEARS ENDED JUNE 30, 1901 AND 1900.


COMPARATIVE STATEMENT OF TRAFFIO FOR THE YEARS ENDED JUNE 30, 1901 AND 1900.


## THE HOCKING VALLEY RAILWAY COMPAVY

## SECOND ANNUAL REPORT - FOR THE YEAR ENDING JTNF! 1901

To the Stockholders:
The results of the operation of sour property for the year ending June 30th, 1901, were as follows:
 Net Earnings.
and froms Securlties income irom Sabsidiary Companies
Net Income. 2,785,285 85 $\$ 1,867,97230$ 513,794 59 $\overline{. \$ 1,354,17771}$
Ratio of Operating Expenees and Taxes to Gross Earn'gs

As compared with the previous year:
Gross Earninga increaced
§235,891 18
Operating Expenses ficressed
144,07e 7.

## Net Earniugs Increased. <br> $\$ .11,91244$

Dividends were declared on the Capital Stock as follows:
$2 \%$ on $\$ 14,000,000$ preferred steck, pasable Jan. 10. $1901, \$ 250,00000$


Total Dividends........................................................ 716,32438

Deducting these dividends, the Profit and Loss Account shows a credit balance of $\$ 1,579,64662$.
Operating lixpenses were charged through the Renewal Reserve Fund with the following extraordinary expenditures, viz:
For the purchase of new Equipment :
10 frelght ongines.... $\begin{array}{r} \\ \mathbf{\$ 1 2 5 , 7} \\ -53900 \\ \hline 5,930 \\ \hline\end{array}$

7 parsengor ooaclies........ | 55,93000 |
| :--- |
| 14,22900 |

 75665

And for rebuilding 905 frelght care $\qquad$ \$196,654 65 120,007 08

## Total

$\qquad$ §316,661 73

2,512 tons of new steel rails weighing 80 lbs . per yard were laid on the Toledo Division, and 2,310 tons of new stecl ralls weighing 07 lbs. per yard were laid on the Hocking and Ohio River divisions, making the total rail renewals for the year 4,822 tons.
For the items of other considorable renewals and improvements of the equipment, tracks ind structures, which were charged to Operating Expenses, reference is made to the tables accompanying this report.
The following expenditures were incurred for Capital Account, viz:
Purchase of Additionad Equipment :
8 Consolidation frtight locomotives...................
$\$ 104,00000$
Automatic conplers (exoluding cost of applioation)
2,069 60

Total oharged to "Rolling Equipment" Acoonnt.
\$106,069 60

## Additions and Improvements :

| Yards at Walbridge, Bouth Columbins, and Nelsonville | \$4,460 |
| :---: | :---: |
| Repair S | 12,35716 |
| Statiou Bullding | 1,299 90 |
| Addtional sidfoge, including tracke to coal |  |
| mines and industrial works, also inter- |  |
| change and connection tracks............... | 94,836 30 |
| Double-trucking Scioto River Brid | 20.53975 |
| Additional Water Supply. | 1,622 74 |
| Additional Toledo Dock Mac | 17,240 00 |

Charged to "Cost of Railroad and Property" Account
188,356 35

## Total

Car Trust obiligations (principal) were reduoed $\qquad$ $\$ 294,42595$ 576,362 47

## Aggregate.

## 88:0,788 42

In accordance with the provisions of the Mortgage, $\$ 1$, 000,000 First Consolidated $4 \frac{1}{2}$ per cent Mortgage bonds were sold, the proceeds to be used and applied for the acquisition and construction of new property, and for betterments and improvements, including rolling stock, and also to reimburse the Company for expenditures made for such purposes out of funds other than proceeds of bonds previously issued under the mortgage. At the close of the fiscal year there remained in your Company's treasury $\$ 413,08162$ unexpended balance of the proceeds of these bonds.

Of the 6 per cent Car Trust Bonds $\$ 184,000$ were retired in accordance with the sinking fund provision. This expenditure was partially covered by the issue and sale of $\$ 101,000$ of your Company`s First Consolidated Mortgage $4 \frac{1}{2}$ per cent bonds.

There were also issued and sold $\$ 61,000$ First Consolidated Mortgage $41 / 2$ per cent bonds, the proceeds of which were tpplied to the acquisition of property and underlying securities.

A net increase of $\$ 029,000$ was made in the mortgage debt as follows
Additional issues of FIrst Mortgage Consoli- $\$ \$ 1,000,000$
dated $4{ }^{4} \%$ bonds as above stated............ $\quad 101,000$
61,000

Brought fomoard
Less Mortgage Bonds retired
Columbus \& Toledo seonnd Mortgage $7 \%$ bund. $\$ 800,000$ lst Mortyako Consolldated $41 \% \%$ bonns retired through einking fund contributed by Buckeye
Coal \& Rallway Co................................. $\qquad$
633,000
Net increase $\$ 529,000$
With this report are submitted the Balance Shect and Income Account verified by Messrs. Patterson, Teele \& Dennis, also the usual statistics and information.

By order of the Board of Directors,
N. MONSARRAT, President.

INCOME ACCOUNT YEAR ENDING JUNE 30, 1901.

| Coal Earninga. | \$2,161,974 65 |  |
| :---: | :---: | :---: |
| Frelght Earnings | 1,525,056 06 |  |
| Parsenger Earning | 682,283 53 |  |
| Mall Earninga. | 40,688 63 |  |
| Express Larnln | 34,538 99 |  |
| Miseollaneous Earnings. | 208,71629 |  |
| Gross Earnings. |  | \$4,653,258 15 |
| Malntenance of Way and structures. | \$51 6,502 33 |  |
| Maintenance of Equipment. | 747,463 21 |  |
| Conducting Transportation | 1,284,291 06 |  |
| General Expense日. | 106,946 26 |  |
| Total Operating Expenses <br> Taxe8. | $\begin{array}{r} \$ 2,655,50289 \\ 129,78296 \end{array}$ |  |
| Total Operating Expenses and Taxes. |  | 2,785,285 85 |
| Net Earninga from Operation |  | \$1,867,972 30 |
| Income from Securities oryner. | \$252,177 28 |  |
| Net Income-Subsidiary Companies | 211,196 77 |  |
| Net Income-Toledo Dock........... | 10,710 12 |  |
| Total Other Income. |  | 474,084 17 |
| Total Available Income. |  | \$2,342,050 47 |
| Interest on Funded Debt. | \$819,763 74 |  |
| luterest on Unfunded Lebt. | 62,042 02 |  |
| Lease Rentals.............. | 24,428 28 |  |
| Net Deficits-Subsidiary Companice... | 81,644 72 |  |
| Total Deductlons from Income. |  | 937,878 76 |
| Net Income. |  | 1,3 |

Percentage of Operating Expenses and Taxes to Gross Earnings 59•86\%.

Louis P. Ecker
Auditor.

PROFIT AND LOSS ACCOUNT, YEAR ENDING JUNE 30, 1901. Cbedits.


DEBITS.
June 30, To Dividends on Preferred Stock, No. 3-2\%.....................
June 30, To DIvidend on Common Stock,
280,00000
June 30, To Dividend No. 1-1 $12 \%$...............
156,32438
June 30, To Balanoe.
1,579,646 62
Lotis P. Ecker,
Auditor.

CONDENSED BALANCE SHEET, JUNE 30, 1901.


Louis P. Ecker, Auditor.

## THE CHESAPEAKE \＆OHIO RAILWAY COMPANV．

## TWENTY TIIIRD ANNUAL，REPORT－FOR THE FISCAL YEAR ENDING JUNE 30， 1901

## Richmusn，VA．，September 16th， 1901

To the Stockhalders
The twenty－third Anuual Report of the Board of Director： for the fiscal year ending June $30 t h, 3901$ ，is herewith suh－ mitted ：

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| Richruond \＆Allegheus Line－Fuiton to |  |  |
|  |  |  |
| ashington Li |  |  |
| Louleville Line－Aahland to Lou |  |  |
| Greenbrier Lino－Whitcomb to |  |  |
| Branche8．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．2ヶ30 |  |  |
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| Total of all fracks．．．．．．．．．．．．．．．．．．．．．．．2，2421 |  |  |
| Arerace milleage operated．．．．．．．．．．．．．．．．．．1，506．6 1，176．2 |  |  |
| Road Ownel， |  |  |
| Main Line－Fort Monroe，Va．，to Blg Sandy River，Ky．．．． Richmond ditleghens，Fultuu（Rlohmond）to Clitton |  |  |
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| 込 |  |  |
| ange Branch，8nuthern Ry．，Giordousville to Or |  |  |
| Operated Throvoli 8tock Ownershir． |  |  |
| aya．© Big Sandy Rr．，Ashland Jot．to Licking River，Ky． 142 |  |  |
|  |  |  |
| K．\＆Cin．Eler．RR．\＆¢ransier \＆Bridge Co．， K ．${ }^{\text {co．}}$ |  |  |
|  |  |  |
| lizabe＇htown Lexington \＆Big Sandy RR．，Bid |  |  |
|  |  |  |
| lio \＆Big Sandy RR，Hampton to Peach O |  |  |
| Ohio River \＆Charleston Ry．of Ky．，Rlohardson to White 8.1 |  |  |
| Ontucky \＆South Atlan．RR，Mt．Sterling to Rothwell，KF． 195 |  |  |
| $\begin{array}{lll}\text { Greenbrier Rallway，Whitcomb to Cass，W．Va．．．．．．．．．．．．．．．．} & 80 \cdot 8 \\ \text { Greenbrler \＆New Riv．RR．，Thurmond to Kayinoor．W．}\end{array}$ Glen Jean Lower lovp \＆Deep Water RR．，Glen Jean to Carlisle，W．Va |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
| Operated Undrr Contract． |  |  |
| Sulphur Mines RR，Minerai to Sulphur Mines，Va．．． |  |  |
| Qainulinnnt Short Line Rallioad．，Quinnimont to Green－ wood，W．Va |  |  |
|  |  |  |
| Keeney＇s Creek RR，Nuttall to Lookout，W．Va．．．．．．．．．．． Deep Water RR．，Deep Water to Robson，W．Va |  |  |

From this Net Income for the your
then followh has beon deducted
Exiraordinary Expeuditures for uew equip，aud construo＇n 1，304，172
Balance transferrent to credit of Proflt and Loss．．．．．．．．．． 607.725
Amnunt to crodit of Protit and Lors Juno 30 th， 1900.

Derluct
Divideud No，2，patd November 26 1,1900 ．．．．． 605,29
 Sundry old acoouuts writton off．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．

Balance to credit of Protit and Loss June 30th，1901．．．\＄1，062，325
＊Doducted from Gross Earnings in 1900.
The decrease of $\$ 1,000$ in Capital Stock shown in Balance Sheet is due to the conversion of preferred stock into bonds and common stock．

Tho increase in Funded Debt of $\$ 1,516,000$ shown by Bal－ ance Sheet is explained as follows：
Isane of $4 L_{2} \%$ bonds for construction purposes．．．．．．．．．．．．81，500．000 00 lasue of $4 L_{2} \%$ bonds for｜equal amount of Manchester
 issue of $42 \%$ bonds acoonut cxchange orei．stock．．．．．．．00000

## $\$ 1,516,00000$

The amount realized from tho sales of $11 / 2$ per cent bonds， the Manchester water power，which was sold in previous year，and the Richmond Dock property，sold this year，was appropriated as follows：

Fur other improveroents．
The amount drawn from fund to June 30，
1901，has been
Fur socond track（uncompleted）．．．．．．．．．．．．1，078，923 03
Balance to oredit of Second Track Fuud．．
3，610，891

| NEW CONSTRUCFION． |  |  |  |
| :---: | :---: | :---: | :---: |
|  | Expended Dur．Year | Total Amt． l＇spended | Eslimated 1 ml ．Ne：es |
| Provided for by the Sale of $41_{2} \%$ Bonds． | End．June 30， 1901 | lo Jur．e <br> 30，1901． | sary for Oompletion |
| Second Track（ 50 miles） | \＄365，910 | \＄1，111，146 | \＄150，000 |
| Richmond track elevation，in－ cluding real ostato． | 1，241，432 | ＊1，488，648 | 358，767 |
| Rlchmo d passenger station （oue－half cost） | 93，099 | 97，044 | 153，000 |
| Piney Creek Branch（ 13.6 miles ） | 143，634 | 524，578 | Completed |
| Guyandot Valley Line（ 26.5 milles）．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． | 431，137 | 557，637 | Completed |
| Total． | \＄2，275，212 | \＄3，779，053 | \＄661，767 |
| Provided for by Separate 1ssue <br> of Bonds－ |  |  |  |
| Greenbrier Railway ．．．．．．．．．．．$\dagger$ | \＄1．279，348 | \＄2，050，902 | \＄70，400 |
| Greenbrier \＆New River RR．．． | 113，941 | 166，085 | 38，000 |
| Total． | 1，393，288 | \＄2，217，587 | \＄108，400 |
| Grand Total． | 8,500 | ，996，640 | \＄770，167 |

₹ In addition to this there was charged to Extraordinary Expend tures as a deduotion from Income $\$ 352,381$ 19，representing the ex penditure ior Rlchmond and other improvements over and above the appropriation therefor provided by the issue of bonds．
＊\＄2J．4，14798 expended for real estate prior to Jane 30， 1890
I Inoludes discount on bonds and interest on loan．
Extraordinary Expenditures Year Ending June 30， 1901 Deducted From Net Income．
25 freight and 3 passenger looomotives．
\＄438，275 92
9 passenger cars．
302 frelght cars
21 cabln cars
Partial pas ments on new steamer virginla
Car lloat
new steamer＂Virginla＂．．
50 ton steam derrick．
ort News Dock．
Overhead bridge at 28 th Sireet，Now port Nous
Telephone line Hinton to Handlep

$15 \cdot 6$ miles additional sidings，including jard tracks．
Construction in excess of bond issue

## Total

## $\overline{\$ 1,301,17178}$

The following items are included in Operiting Expenses：
Maintenance of War and Strdctcees．

Permanent bridge structures and eubaviments Rallast．
Tles．

Inprovements at Manu＇s Tunnol near Fort 8pring．
$\qquad$
Total
Maintenance of Egerbmest．
1 locomotive．
Maryerance of Eedrar．rr．

## 1 Cargage car


$\$ 11,51653$
166,22803
$-8,05774$ 7.05774
$2: 3,51960$

235,65045
1,59321
12,4038
17,057
17
17,051
15,55200
§341，57854
\＄15，837 2 $4,6,014$
7,37500
230，511 99

Total．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．
Grand Total．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．． $1,168,68024$

New Equipment as above represents replacements during the year account equipment destrol ed.
In addition 10 ' 3,809 freight cars owned by the Company, there are 5.400 freikht cars in its possession, the ownership of which is in the luildong companies pending the final settlement therefor, on which monthly payments are to be made, as fullows:
Coniract :3. 1 , noo box carn, expiring Rept. 15 thi. 1901. Contract 4, 800 gondina carn, expiriniz Sept. 20th, 1903 . Contraot k, 8 Knndola oura, expiring Jiane 1 At, 1904 Contract 6, 1 , "00 bux enfa. explinge Oct. 1 Rt, 190 Contrati 7. 1,00 gondwa cara, expring July $151 \mathrm{~h}, 1905$. conirat 8, 600 steel kondola cars, expiring Deo. 15th

Total monilly pasments.
Amonnt rald on thin equpraent tin June 30th, 1901.
$\$ .4333$
3.38933
9,1166
19,37260
8,10000

8,100 Amonnt rald on thif equpruent tin . Uune 3oth su dry rrediln, year ending June Prevlousily ohargod...................................764,1<178
amount hald in anspense to be charged to Operating Expenser in future

872,265 43 , covering 1,000 box cars, and Contract No 1901, and June 15th ments having been made thereunder, the said ('ars became the property of $t$ e Company on the dates named
The 25 locomotives and 100 coke cars mentioned in the last annual report as having be-n ordered last year were received, also 4 additional locomotives 200 flat cars, 21 cabin cars, 1 pressed steel car. 1 stemm derrick and 10 passenger cars; of this number 1 locomotive and 1 passenger car were charged to Uperating Expenses to replace equipment dismantled; the remainder were charged to Extranadinary Expendilures, and deducted from Income. In addition $\$ 230,51199$, the co-t of 533 freight cars, was charged to Expenses to replace equipment destroyed.

FREIGHT TRAFFiC statisics.
all Lines Oferated Direotly.


## Pa8senger traffic statigtics.

Incresse or
Decrease.
$\qquad$
I
Freight earnings..............
Other 1r-ikht carried, tons
Number of tine oarrifd onn mis
Average milles each ion was car' ted. товл.
Number of tons earried une mile per mile of road
Average earolass phr ton................
Average erroings per too of coal per milt (mills).
other than oogl (millie
fromall fralght (tülla)
aran muaded
Average revenne train load (oib)... Ang Company frelght (10nB) Average number coaded oars per east boudd rright traln re nar ers cars per
 west dound fiehtiral per Average number pmuty care per Average numbel loadud cara
Average number tmpty cars in irain. Avarara per remgitralo. Milea run by switch and construotion traine..
ouded mar mage
Emptv oar mil aygo
-
*Inolades milleage mado by llght tralne

# all Lines Operated Dibectly. 

1901. 

Miles..................... $\qquad$
Per cent of aro-8 raralnge......
Number of
pasanugera car ríad
Number of pannankais carried ode mile
AVei'gmmlles arach pas-大! ger was carried
Numbir of passoukorn oirried por mile of road.
por mille of ruangers carrled one mile per mille of road.
Average parninga frum mach of road... average eainlags por passenger per mile ( (NDTA)
Average number of paspongers per train Pasnedzer train mllrake.
Passel ger car tultazo.
Passenker tralu mi paga permile of road Earninks per pummazer ir in mile.

> 2,826,813.30
> $2,630,5^{-4}$
$142,494,48$
> $142,494,488$
> 1,746 94,580
> $\$ 1,876 \cdot 28$
$\$ 1.0$
> 1984
51
$2,7939.75$
$14,399,721$

Increase or veciease.

## I. $\$ 145,737.02$

I. 94.04.5
I.§6,642,47!
D. 3

| 1 |
| :--- | :--- |
| 1 | 1,855

I. 84032
$1 . \$ 1 \cdot 01$

1. 011
$I .1$

## GENERAL REMARKS

The Income Account of your Company shows a gratifying increase in the earnings. the net income amounting to $\$ 2,001, \wedge 9 \%$ ( 04 , out ol which has been taken for extranrdinary expend tures, cuvering new equipment and construction $\$ 1,304,17178$. In addition there was expended for second
track, branch lines and improvernents at Richmond, including real estate, $\$ 1.398 .59469$, out of funds provided by $41 / 2$ per cent bonds referred to in last annual report.
On January 1, 1901. clanges in operating divisions were made ar follows:
The Peninsula, Washington and James River Divisinns were abolished, the two tirst-named attached to the Richmond Division, also the Rivanna District of the James River Division; the Mountain District of the Richmond Division was detached, and with the Alleghany (now James River) District of the James River Division formed into the Clifton Forge Divisinn; the Cincinnati, Lexington, Louisrille and Big Sandy Divisions were consolidated and named the Kentucky Jivision.
On that date the Grembrier Railway was completed to Marlinton, 56.2 miles from Whitcomb, and on Junc 1st to Cass, 80.8 mil-s; the grading and bridging on the remaining 14 miles is completed and track-laying should be completed by November 1st. This line will be ! ased to your Company an 1 operated as the Greenbrier Division.
The Piney Creek Branch (Prince to Raleigh, $13 \cdot 6$ miles) was completed and placed in op ration July 1st, 1901; also the Guyandot Valley Kailway from Barbuursville to Midkiff, 26.5 m les.
The Greenbrier \& New River Railroad extension, on the south side to New River, is completed except the laying of the rails, and should be in operation Octoner st.

The completion of these various lines, also the second main track under construction at the beginning of the year, has been seriously delayed by $t$ e unprecederted rainfall during the spring months, causing numervus slides and "ashouts both on the masn and branch lines, adding greatly to the cost of constructing the new lines and the expense of maintaining existing lines.
The track elevation through Richmond is practically completed; the Union Passenger - tation is under construction, and it is expected that it will he ready for occupancy by the joint owners the Seaboard Air Line Railway and the hesapeake \& Ohio Rallway-on November 1st.
Greenbrier Railway 4 per cent forty-year sinking fund gold konda, guaranteed by the' hesaptake \& Ohio Rallway Cumpany to the amount of $\$ 2,000,000$, were sold during the year at a satisliclory price, and the proceeds in part applied to the reimhursem-nt of your Treasu y for advances, and the remaining funds to the cost of completi g the line.
Greenbrier \& New River Lailroad 5 prr cent honds, also guarantred by your Company to the amount of $\$ 111,00000$, were i-sued to cover advan es made for construction purposes. leaving $\$ 2,94072$ still due on this account. These $\$ 111,00000$ bonds, with the $\$ 52,00000$ issued the previous year, and $\$ 31,00000$ already in the Treasury, are deposited with your Treasurer.
Contracts were made for 25 freight locomotives and 1,000 freight cars, to cost $\$ 1,140.6 i 750$, delivery to be nade in fugust and September, 190।, Of this amoul $t \$ 140,67750$ is to be paid in cash and the balance is provided for by the sale of $\$ 1,000,0004 \%$ Ten-Year Car Trust certificates, payable one-tenth annually.
The Glen I an, Lower Loup \& Deep Water Railroad-a coal branch, 3.6 miles in lenglh, intersecting with your Loup Creek Branch near Glen Jean Station was purchased for the sum of $\$ 75,000$, and the c pital stock (i5l shires) dsposited with the Central Trust Company. in compliance with the terms of the Genera' Mortgage. This line will in a few months produce a large additonal coal tonnage.
Th-discount on the Genrral Mortgage $41 / 2$ per cent bonds sold during the sear, amounting to $\$ 65,06250$, was oharged to Profit and Loss.

The usual purchase of the debentures of the Chesapeake \& Ohio teamship ('ompany, Limıted, Was made, requiring the sum of $\$ 48.55150$; in addition $\$ 34.71302$ was advanced on account of loss in operation. The above amuunts appear as de luctions from Income.
The Coastwise - teamship Company's fleet was leased to the' hesapeake \& Ohio Coal Agency ('ompany for a period ot one year from July 1, 1901. for an amou t beliered to be sufficient to pay the insurance. repairs and the interest on the bouds held bryour Company. One of the tugs belonging 10 this Hert was sold during the yrar, and the amount receired will be applied to the reduction of the Coastwise Compans's bunds.
Your Directors call attention to the increase in coal and coke tonnage of 15 per cent, the decrease in other freight of $6 \cdot 2$ per cent, the combined tonnage ( $10,125,19)^{\prime}$ ) shuwing an increase of 3.9 par cent. Revenue ton miles increased 3.5 per cent, the revenue per ton per mile was 3.88 mills. an increase of $13 \cdot 1$ per cent; the train revenue permile was $\$ 198$, an increase of $18 \%$ per cent. The av rage train-lo d was 511 revenu tons, an increase of 4.7 per cent: including Companv's freight. it was 5 \&3 lons. Miles ru"l by freight trains derreased $1 \because 3$ per cent. There was an increase of $3 \cdot 7$ prr cent in the number of passergers carried; the number per train averaged 51 , an increase of 2 per cent, and the revenue per train per mile was $\$ 120$, an increase of $3 \cdot 4$ per c nt.
There were purchased to he laid in the main tracks 22,231 tons of new sterl rail. equal to $16+$ miles; in addition. 3,465 tons, equal to 24 miles, for new second track and Richmond improvemeuts, a total of $\because 5,696^{\circ}$ tons. The man lines are now latd with rats welghing from 70 to 100 pounds per yard, as follows: $100-\mathrm{lb}$, 201 mi es; $75-1 \mathrm{~b} ., 837$ miles; $70-\mathrm{lb}$.,

15 miles-total, 1,153 miles. In maintaining existing racks $744, \times 55$ ties were used, and iu the construction of econd track and sidings 40,649 , a total of 785,504 ties and 28.549 yards of ballast.

The overhead bridge at 28th Street, Newport News (the expense for which is borne equally by the city and the railvay company), is now in course of erection, \$39.015 66 havng been advan ed by your company towad this improvenent during the year, and charged against Income.
With the exception of two short trestles ncross the Chickthominy swamp, near Roxbury, Va., the main line from Newport News to Cincinnati is provided with permanent ridges and culverts. Improvements of this character are inder way on the less imporiant llnes, and at the present ate of progress should be completed within the next two ears.
Three iron bridges. consisting of 14 spans, 1.695 lineal feet, ave been replaced by new steel st uctures capablo of carryng the heaviest equspment; the feeding yard, for stock en oute, was transferred from Stock Yards station to Hinton, $10 w$ and modern pens having been built at the latter point; n addition was made to the machine shop at Huntington nd the snme equipped with new tools; new ice houses were uilt at Cliston Forge and Buntington; a small-pox huspital n air-testing plant and a steam-testing plant at Clifton orge; a new cir barge purchased to operate between Ashand and Ironton; an extensive change of line made at Snowen, and a portion of Mann's tunnel, near Fort Spring, aken out; new poles were provided for 62 miles of telegraph ine and 98 miles of new wire placed.
All of the above was char ced to Operating Expenses.
Extensive repairs were made to 268 locomotives (an in-reas- of 20.2 per cent) and to 201 passenger cars. The verage amount expended for repairs per locomotive owned ras $\$ 1,410 \mathrm{b7}$, an increase of 2 per cent; per passenger car 74269 , an increase of 13.7 per cent; and for freight car 5239 , an increase of $7 \cdot 8$ per cent.

All of the freight car equipment is provided with a utomatic couplers and 71 per cent with air brakes. The average capscity of revenue freight car equipment is 30.9 tons, an increase of 2 tons.
December 7th, 1900, your Company was deprived by death of the valuable services of one of the Directors, Mr. Horace J. Haydr-n. Appropriate resolutions were passed by the Board at its next meeting, December $11 \mathrm{th}, 1900$, and appear in this report. Mr. Samuel R. Callaway was elected a Director and member of the Exeuutive 'onmittee to succeed Mr. Hayden. July 10th, 1901 , Mr. Callaway resigned from the Roard, and was succeeded by Mr. William H. Newman.
April 23d, 1901, Mr. N. Parker Shortridge resigned, and was succeeded by Mr. John P. Green.

January 1st, 1901, Mr. C. E. Doyle, General Superintendent of the Eastern Division, was appointed General Manager. and Mr. C. C. Walker, Superintendent of the Richmond Division. was appointed to succeed him.

Mr. J. W. Knapp, superintendent of the Huntington Division, wis transferred to thr Ricbmond Division; Mr. J. H. 'arhsle, Superintendent of the Clifton Furge Division, to the Huntinoton Division; Mr. H. C. Boughton, Superintendent of the Lexington and Louisville divisions, to the Greenbrier Dıvision; Mr. George W. Lewis, superintendent of the' inoinnati Division, was appointed Superintendent of the new Kentucky Division, and Mr. E. W. Girice, Superintendent of the Clifton Forge Division

The General Balanee sheet and statistical data are appended hereto, to which attention is directed.
The Board of Directors renew their acknowledgment to the officers and employes for the fidelity and efficiency with which they have performed the duties entrusted to them durng the year.
By Order of the Board,
GEO. W. STEVENS,
President.

| ASSETS- |  |  | Comparison 201 th Јиие 30, 1400. Inc or Dec. |
| :---: | :---: | :---: | :---: |
| ost of Road and Equip- | \$ | $\stackrel{8}{8}$ |  |
| ment. ${ }^{\text {a }}$ - |  |  | D. 13,714,768 |
| RR. |  |  |  |
| onfls owned............12,022,418 19 |  |  |  |
| tooks owned............. 4,898,757 41 |  |  |  |
|  |  |  |  |  |
|  |  | 17,152,251 68 | I. 14,424,243 |
| dvanoes to Oontrolled |  |  |  |
| Compuntes .......... |  | 1,494,020 98 | 1. 1,491,021 |
| Acconnts..... |  | 120,851 31 | Y. 92,035 |
| orfolz Terminai Prod. |  |  |  |
| erty Eataia ${ }_{\text {eal }}$ |  |  |  |
| eal Eatare -..........it |  |  | 2. 35,338 |
| (unoxpendert balance of Consts uation Fund) |  |  |  |
|  |  | 111,696 26 | D. 219,600 |
| Total Inverted Assere. ost of 5,400 Freight |  | 130,926,161 66 | Y. 1,544,808 |
|  |  |  |  |  |  |
|  |  |  |  |  |  |
|  |  |  |  |
| Expense日 ............. |  | 3,033,410 51 | I. 1,436,047 |
| Curient Agsets - |  |  |  |
| ash in hande of Treas. | 602,726 71 |  | 1. 144,906 |
| peolal Caph 'eposit to |  |  |  |
| pay Maturad Cnupons | 26,443 71 |  | 1. 15,165 |
| Divinend Aecount.... | 3,184 00 |  | I. 1,219 |
| Agenta \& Oonduotors. | 226,433 64 |  | 1. 84,8.5 |
| Ooal Arenclea......... |  |  | D. 320889 |
| Railwaye. ........ | 362,295 60 |  | 1. 27,557 |
| Individuals and Co's.. | 483,908 74 |  | D 83,0:2 |
| aterial aud 8upplites.. | 689,613 73 |  | I. 266,14H |
| Mra Reaelvable....... | 22,767 13 |  | D. 113,934 |
| Rallway |  |  | D. 771,554 |



## Funded Debt-

## Five p. c. 1 at Oon. Gold

Mig. Bond f,due 1939. 25,858,000 00 $41_{2}$ p. o. (7eneral Mige. BIx 1 © Arles A Gold Blx $p$ © Rerles A Gold
Bunds, due 1903 818 D. C. 8erlte B iand 8(rip) Bindr, due 1 gos 31x p. Guld Bonds, six p. o. Goild Bonde.
 Four p.o. 1st Mitge. Gold Bonds K. \& A. Dif.,
due 198: Fourp.o. 2 d Mitge Giold due 1489 …........ Five p o. 1at Mtge. Oold
Honds, E. L. \& B. 8. RR., nue 1902..... Five de. IstMtgá Gola Bunds. Orale Valles
Branch, dut 1910 Five po. bl Mrge goid Bonta. Warm Spring Bonde, Warm Spring

$8,824,00000$
$2,000,00000$ 13,954 17
$2,000,00000$
142,000 00
$8,000,00000$
$1,000,00000$
$3,007,00000$
650,00000

400,00000

Total Capltal and
Funded Debt.........
Bal. due purchase of
-_-_-_
D. 422,000

1. 1,084,000
I. 1,093,000
I. 916,891
I. $\mathbf{3 9 , 4 6 9}$
I. 13,633
I. $\begin{array}{r}1,219 \\ \text { I. } 97 \\ \hline 198\end{array}$
D. 272.225
I. 16,211
I. 5,060
I. 300,000
$-\frac{1.18 .216}{219380}$
$2,697.05110$
$1,062.32 \div 08$
I. 219,380
I. 1,883
I. $2,231,254$
gTATEMLNT OF COBT OF ROAD AND EQUIPMENT JUNE $30,1901$.

The Cont of Road and Effifmment on June 30, 1900, wa® Add for amount exporidod during tie year ar followa:
Pliney Oreek Branoh (comploted). Rlohmond Improvements. Slohmond Tmp

Real Estate.
$\$ 125,762,16981$
$\$ 143,63403$
889.05060
365,91006

Brought forward...
Deduct for the followine:

- Bocuritien of Controller linards......... $\$ 13,763.58550$

Bale of Richmond Dock Propert
$\begin{array}{r}1,242.75157 \\ 129.97500 \\ \hline\end{array}$
15,186,312 07
1.398 .59469
$\overline{\$ 127,233,71352}$

Total as per Balance Bheet.

* Heretofore reported in Cost of lioad and Equipment.

COMPARATIVE BTATEMENT OF EARNINGS AND EXPENSES.

| Years Endina j0th June. | 1692. | 1893. | 1891. | 1895. | 1896. | 1897. | 1893. | 1899. | 1900. | 1301. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Earningb- Freight. | 7,284,386 | $\begin{gathered} \$ 8 \\ 7.573 .655 \end{gathered}$ | 6,630.201 | 7,30\% ${ }^{\text {S }} 816$ | $7$ | $\begin{gathered} \$ \\ 8,389,374 \end{gathered}$ | $\stackrel{\$}{\$} \mathbf{0 , 2 6 2 , 9 9 3}$ | $\stackrel{\$}{\$} 9,08^{8}, 879$ | $\begin{gathered} \$ \\ 10,095.144 \end{gathered}$ | $\underset{11,842,213}{\$}$ |
| Presenger. | 2,144,970 | 2,3f0,889 | 2,011,977 | 1,847,148 | 1,949,790 | 1,857,895 | 1,954,86 1 | 2,4, 22,073 | 2,681,076 | 2 226.813 |
| Expresa.. | 109,419 | 118,737 | 100.75 | 113,853 | 115.710 | 113,325 | 133,844 | 153,410 | 171,903 | 189,426 |
| Mail.... | 148,319 | 207,147 | 236,179 | 236,616 | 250,096 | 264,634 | :321,959 | 322,957 | 324.678 | 349,834 |
| Miscellaneous | 197,293 | 89,337 | 64,997 | 93,593 | 94,938 | 80,932 | 114,853 | 48,541 | 129,264 | 163,204 |
| Total Earniugs. | 9,884,416 | 10,349.765 | 9,014,108 | 9,596,031 | 10,221,131 | 10,708,183 | 11,788,557 | 12,009,839 | 13,402,070 | 15,371,542 |
| EXPENBES- |  | 1,506,485 | 1,183,564 | 1,252,631 | 1,455,716 | 1,440.4.51 |  |  | 1.865,414 | 2,217,761 |
| Maintenance of Way ......... | 1,546,209 | 1,4 1 6,913 | 1,203,853 | 1,350,047 | 1,451,646 | 1,507,215 | 1,631.488 | 1.708,247 | 1,909,241 | 2,253,307 |
| Conducting Traneportation..... | 3,682,406 | 3,6f8,685 | 3,123,821 | 3,358,612 | 3.550 .339 | 3,774,644 | 4,277,481 | 4,100927 | 4,686,310 | 4,814,375 |
|  | 249,203 | 220,969 | 213,787 | 207,581 | 213,249 | 222,142 | 244,151 | 235,022 | 245,820 | 250,437 |
| Total Expenses............... | 7,251,453 | 6,983.052 | 5,721,975 | 6,168,871 | 6,670,939 | 6,944,452 | 7,653,630 | 7,658,063 | 8,706,785 | 9,565,880 |
| Not Earnings....................... | 2,632,983 | 3,466,713 | 3,319,133 | 3,427,159 | 3,550.192 | 3,763.731 | 4,135,027 | 4,351,777 | 4,695,28.5 | 5,805,661 |
| Percentage of Expenses <br> to Earning8.................. | 73.3\% | 66.5\% | 63.3\% | 64.2\% | 65.2\% | 64.8\% | 64.9\% | 63.7\% | 64.9\% | 62.2\% |

## Tayer not incladed.

Consolidated Tobacco Co,-Listed. -The New Stock Exchange has listed $\$ 56,341,700$ of the $\$ 158,000,000$ fifty-year 4 per cent gold bonds of 1951 and will list the remainder of the bonds as from time to time delivered in exchange for shares of the American and Continental Tobacco companies. There have thas far been deposited with the Morton Trust Co. as collateral security for the bonds $\$ 48,088,600$ of the $\$ 48,846,100$ common stock of the Continental Tobacco Co. and $\$ 49,591,300$ of the $\$ 54,500,000$ common stock of the American Tobacco Co. The basis of exchange of said stock for bonds is $\$$ for $\$$ in the case of the Continental and $\$ 1$ in stock for $\$ 2$ in bonds in case of the American. The balance sheet is given under the heading "Annual Reports" on page 662.-V. 73, p. 618, 447.

Dominion Iron \& Steel.-First Dividend.-The company has declaredits first dividend on preferred stock, $31 / 2$ per cent, payabls Oct. 1. The annual report is given on page 661. -V. 72, p. 1236.

Edison Electric Co. of Los Angeles.-President John B. Miller of Los Angeles, in reply to our letter of inquiry, states that his company has absorbed the entire capital stock of the California Pawer Co. and established a community of interests with the Power Development Co., but that there has been no absolute consolidation. "While a great deal of work," he says, "has been done, and is still going forward, the nature of the securities to be issued has not yet been determined upon." See V. 73, p. 618, 447.

Edison Electric Illaminating Co. of Boston. - New Stock. -To provide for the cost of recent extensions, the sbareholders will vote Oct. 8 on a proposition to issue $\$ 750,000$ additional stock, stockholders to be given the privilege of sabscribing therefor to the amount of 1 share for 10 , at a price to be fixed by the Gas Commissioners.-V. 73, p. 186.

Gas \& Eiectric Co. of Bergen County, N. J.-Holdings of Marquand \& Co.- The schedule of the bankrupt frm of Henry Marquand \& Co. diecloses among their assets the following securities of this company: Stock, $\$ 1,163,200$; first mortgage bonds, $\$ 478,000$; debentares, $\$ 132,000 .-\mathrm{V} .70$. p. $742,746$.

Gas Light Co. of Angusta, Ga.-Mortgage.-The company recently tiled a mortgage to the North American Trust Co., as trustee, to secure $\$ 300,000$ of 5 per cent gold bonds of $\$ 1,000$ each, dated Jaly 1, 1899, and due Jaly 1, 1919. Col. D. B. Dyer is President and C. O. Simpson, Secretary. The capital stock at last accounts was $\$ 160,250$.

Kensington Eiectric Light Co.-See Philadelphia Electric Co. below.-V. 73, p. 496,

National Fish Company of Boston,-Dissolution-In response to our letter of inquiry, Treasurer R. L. Mayo writes: "The company dissolved on the 29 ih day of last June. The stockholders receive what they put in, and should the collections meet our expectations, there will be a dividend on the stock."-V. 70, p. 283.

New Orleans Lighting Co.-Bonds.-This company's mortgage, made to the New York Security \& Trust Co. as trustee, secures $\$ 2,000,000$ of 5 per cent $\$ 1,000$ gold bonds dated March 1, 1901, and due March 1, 1925, but subject to call at 110 and interest in whole or in part, if drawn by lot, at ans time. The mortgage covers all interest and title of the company in the property of the New Orleans Gas Works, taken over under lease early in the year (See V. 72, p. 91), and all property, real
and personal, and all franchises, contracts, revenues, etc., of the Lighting Company, The mortgage provides that on March 1, 1906, and annually on March 1 thereafter, $\$ 40,000$ sball be paid to the trustee as a sinking fund for the purchase of the bonds in the open market at or below 110 and interest, or for their redemption when drawn at said maximum price. The bonds were authcrized to provide for the purohase of "such lands, mills, machinery and other property as the purposes of the company may require, including the provision of funds requisite to prosecate the business for which the company was organized." -V. 72, p. 678.
New York Dock C0.-New Securities Ready.-The new securities are now ready, and will be delivered in exchange for the certificates of deposit representing securities of the Brooklyn Wharf \& Warehoase Co., at the office of the United States Mortgage \& Trust Co., 59 Cedar St., New York.-V. 73, p. 290, 239.

New York \& Qaeen's Electric Light \& Power Co.-Officers. - At a special meeting of the directors held S 3 pt. 25, the following additional directors were elected to fill vacancies: Julian D. Fairchild, of Brooklyn, James Pyle and Abram M. Hyatt of New York. The board now includes:
H. E. Gawtry. Frank Thford, L. B. Gawtry, Jullan D. Fairchild, James Pyle, Abram M. Hyatt, Thomas W. Stephens and Henry, R. W11son.-V,73.p. 187.j

People's Gas Light \& Coke Co. of Chicago.-Correction. The date for the expiration of the right to sabscribs to the new stock was, it seems, erroneously stated in the official circular; the currect date is Sept. 30.-V. 73, p. 496, 447 ,

## Philadelphia Electric Co.-President McCall says:

The question of financlng the parohase of the Kensington Electric Cu. majority stook, Which we have bought, has not jet been deolded for them to sas whether or not additional 4 per cent bonds will be issued to oover the parchase price. The five new dreotors of the Ken sington Eleotric Co. Which We have elected constitute a majority of
the board of nine. We have the realgnations of the other four direotors also, but oonsidered It unnecessary to fill thelr places at this time. $-\mathrm{V} .73, \mathrm{p} .496$
Pittsbarg Plate Glass Co.-Increase of Stock.-With reference to carrent reports, we are authoritatively informed that the matter of issuing additional capital stock is noder consideration, but no action has as yet been taken. The proposition is to increase the amount outstanding from $\$ 10,000,000$ to $\$ 12,500,000$, the $\$ 2,500,000$ to be allotted to stockholders at par. If the plan is carried out as now pro. posed, it will likely be ready for stockholders' subscriptions about Jan. 1 next.-V. 72, p. 436

Port Haron (Mich.) Light \& Power Co.-Bonds.-N. W. Harris \& Co. recently purchased the $\$ 150,000$ new first mortgage 5 per cent gold bonds due Jaly 1, 1921, bat subject to call on or after July 1, 1911, at 105 and interest. Total an thorizad issue is $\$ 200,000$, of which $\$ 50,000$ reserved for fature additions nnder stringent provisions. A sinking fund is to receive yearly, in 1902-06 cash equal to 2 D. c. of outstanding bonds; in 1907-11, 3 p.c.; 1912 16, $31 / 2$ p. c.; in $1917-$ 21,4 p. c. Capital stoci authorized aud issued, $\$ 150,000$. Gross earnings in $1900, \$ 49,261$; net, $\$ 20,593$; present interest charge, $\$ 7,500$. The bonds were offered to the public at 103 and interest.
Qaaker Oats Co. - Incorporated.-This company was in corporated in New Jersey on Sept. 21 with $\$ 12.000,000$ of authorized capital sto 2 k , of which $\$ 8,000,000$ is to be preferred

6 per cent cumulative. This incorporation appears to wo conpected with a revival in part, at least, of the plan of 1899 (see V. 68, p. 821), "to expand the capital of the American Cereal Co. (plants at Akron, O., Cedar Rapids, Ia., etc.) . pay off its floating and bonded indebtedness, baild a new mill, and enlarge generally the business of the corporation." The principal asset of the cereal company is the Quaker Oats brand. Reports conflict regarding the terms to bs offered the stockholders of the old company.-See balance sheet, V. 72, p. 673.

St. Joseph (Mo.) Stoct Yards Co.-Increase of Stock. - The shareholders on Sent. 21 anthorized an increase of the capltal stock from $\$ 550,000$ to $\$ 1,650,000$. See V. 70, p. 949.-V. 72 , p. 1088.

United States Mortgage \& Trast Co.-Listed. -Tbe New York Stock Eschange baq listed the $\$ 1,000,000$ first mortgace trust gold boads, series K , bsing a conversion of $\$ 1,000,000$ first mortange trust gold bonds, series C, previously listed.V. 68, p. 829.

United States Steel Corporation.-Terms of Settlement.A copy of the circular issued by President Shaffer of the Amalgamated Association to the varlous labor lodges regarding the settlement of the strike was published in the "Iron Age" of Sept. 26. The circular gives a nistory of the strike and recites the terms of settlement which it was agreed at the conference in New York on Sept. 14 should be voted on by the union men of each of the companies concerned as a soparate contract between the Amalgamated Association and that company. The circular states briefly that the "scale as printed is signed for the Sheet Steel mills of [signed for] last year with the exception of [the] Hyde Park and Canal Dover [mills]. The scale as printed for [shall apply to all of the] mills of the Steel Hoop Co. signed for last year."
The "actual sabstance" of the agreement as voted on by the tin lodges is given in the circular as follows to show the nature of the contract entered into in the case of each company:
terms of Settlement as Voted on by Tin Lodges.
First.- [The] soale shall be [include] the prices agreed upon at Cleve land and found in [the] soale book.
second -This contract is between the Amalgamated Association and the American Tin Plate Co., the latter belng a alstinot and separate
Third.- The company reserves the right to discharge any employe who shall, by interference, abuse or constraint, prevent another from peaceably following his vocation, without reference to his conneotion with labor organizations.
Fourth- Non-onlon mills shall be represented as such; no attempts [ohall be] made to organize, no charters granted; old charters [may be] retained by men if they desire
Firth.-Individual agreements shall be made for mills of improved charact.
Bixth.-Scale is signed for the following mills: Elwood, Middleton, Anderan and Atlanta, Ind.; New Kenslagton, Lisbon, Cannonsburg, Elwooa City, Falcon, Joliet, Connellsville. Johnatown, Laty
castle, Laughlin. Gas City. Muskegon avd Canal Dover.
seventh. 8eventh. - Agreed that the company shall not hold prejudice against employes b
Elghth. This agreement is to remain in force three years from July 1. 1901, but termivable at 90 days' notice from either party on or after Ootober 1, 1902.
Brethren-This last clause is to be voted upo by the tin lodges, and answer given immediately. If you agree to a three-i ears' scale, with ninely days notifeation, vote yes. If you prefer the yearly soale, vote no. Do this at once or the above will become law by defaut
Note.-This agreement is only for the scale year onding June 30 ,
We lose the scale," the circular says, "from seven mills, but do not lose the men unless they so elect." The aeven mills, according to a Pittsburg despatch, employ about 3,000 men, their loss reducing the membership of the Amalgamated Association in the union mille of the United States Steel Corporation, it is said, to about 4,000 men.-V. 73, p. $622,555$.

Vaughn Machine Co. of Peabody, Mass.-Bonds Offered. - Fisk \& Rubinson are offering at nar and interest the unsold balance of an issue of $\$ 500,000$ of 5 per cent $10 \cdot y e a r$ first mortgage bonds, covering this well known plant for making hide and leather-working machinery.

Wilmington (Del.) Coal Gas Co.-In Control.-John and James Dubson of Philadelphia, who control the People's Railway, extending from Wilmington to Brandywine Springs (see V. 72, p. 1081), were, it seems, the purchasers of the 11,600 shares of the Wilmington Coal Gas Co. stock which were recently sold at $\$ 110$ per $\$ 50$ share. The total issue is $\$ 600$, 000 , or 12,000 shares.-V. 73, p. 622, 496.
-The "New York Times" on Wednesday commemorated the fiftieth anniversary of its founding by a jubilee number of nnusual interest. A feature of the number was a facsimile of the first issue of the paper. The enterprise of the managers, especially since the change in ownership a few years since, and the excellence of the journal in all depart. ments, has attracted general attention to the "Times" as one of the great newspapers of the world.
-The directors of the American Woolen Company, at a meeting this week, declared the regular quarterly dividend of one and three-quarters (13/4) per cent on the preferred stock. This will be the tenth consecative quarterly dividend, amounting to $\$ 1750$ per share, disbursed to preferred stockholders by the company since its organization in 1890, amounting to $\$ 3,500,000$ in the aggregate.
-Winslow, Lanier \& Co. will pay dividends on a number of securities, a list of which will be found in another column.

## The © Conmercial times.

## COMMERCIALEPITOME <br> Friday Niout, Sept. 27, 1901.

The condition of business in nearly all lines of merchan dise has been reported as good, with the outlook considered promising for continued activity; in fact, it is claimed that interior jobbers in eeveral lines of trade are only poorly supplied and must of necessity come into the market as fair buyers from first hands. Pleasant, eeasonable weather has been quite generally experienced and has been a favorable factor for a fall distribntion of ssasonable goods. The ill effects from the steel strike are being rapidly overcome ; the shortage of material is being gradaally relieved and normal oonditions restored. There have been no new developments relative to the prospects for the various crops. Cotton is reported late in the eastern section of the belt and a late frost is necessary for a good crop.
Lard on the spot has had a more active sale but at lower prices. Both refiners and exporters have been better buyers. The close was firmer at 10.40 c . for prime Western and 9850 .(6) 10.15c. for prime City. Refined lard has had a slightly better sale; prices have declined, but the close was steadier at 10.70 c . for refined for the Continent. Speculation in the market for contracts has been moderately active, but prices have declined under realizing sales and larger receipts of swine. The close was firmer.

## dally ologing phioes of hard futuges.


Pork has had a moderate sale, but prices bave weakened slightly, closing at $\$ 16 @ 1650$ for mess, $\$ 1750 @ 18$ for family and $\$ 1750 @ 1925$ for short clear. Cut meats have had a fairly large asle, bat at a slight weakening in prices, closing at $71 / 2 \mathrm{c}$. for pickled shoulders, 101/2@103/4c. for pickled hams and $93 / 4101 / 2 \mathrm{c}$. for pickled bellies, $14 @ 10 \mathrm{lbs}$. average. Beef has been quiet but steady at $\$ 9 @ 950$ for mess, $\$ 1050 @ 11$ for packet, $\$ 11 @ 12$ for family and $\$ 1750 @ 18$ for extra India mess, in tcs. Tallow has continued to advance, selling up to 6 c ., but the close was quiet. Stearines have been quiet, closing at 111/2@113/4c. for lard stearine and $111 / 2113 / 4$ c. for oleo do. Cotton seed oil has advanced to 41c.@42c. tor prime yellow. Batter has been in fair demand and firmer at 15@22c. for creamery. Cheese has been firmer for best grades, closing at 7@102. for State factory, full cream. Fresh egge have advanced, closing firm at 22c. for choice Western.

Brazil grades of coffee have; been fairly active, but the tone of the market has been unsettled. Early in the week there was a fair demand at higher prices, stimulated by unfavorable crop news from Brazil. Brazil has been a moderate seller during the week. The close was quiet at $53 / 4 \mathrm{c}$. for Rio No. 7. West India growthe have been in fair den and for the better grades and at firm prices, closing at $71 / 2 \mathrm{c}$. for good Cucuta. Speculation in the market for contracts has been fairly active. Early in the week prices advanced on unfarorable crop news. Subsequently, however, these reports were denied and the improvement was lost. The close was quiet and easier. Following are the closing asked prices:

Raw sugars have been in slow demand, but offerings have been small and prices have held steady at $33 / 4 \mathrm{c}$, for centrifngals, 96 -deg. test, and $31 / 4 \mathrm{c}$. for Muscovado, 84 -deg. test. R9fined augar has been in moderate demand at $5 \cdot 25 \mathrm{c}$. for granulated. Other staple groceries have been steady to hrm.

Kentucky tobacco has had only a limited sale, but with small offerings prices hava been well maintained. Seed leaf tobacco has had only a moderate sale, but prices have held firm. Sales for the week were 1,400 cases, as follows: 300 cases 1900 crop, Connecticut Havana seed, $20 @ 60 \mathrm{c}$. ; 200 cases 1900 crop, Connecticut seod leaf, $20 @ 25 \mathrm{c}$. ; 200 cases 1899 crop, Wisconsin Havana, 14c.; 300 cases 1900 crop, State seed, 141/2 @15c.; 100 cases 1800 crop, State Havana, 15 c ., and 800 cases 1898 crop, Pennsylvania seed leaf, 121/2c.; also 300 bales Havana and 200 bales Sumatra.

There has been a downward drift to prices in the market for Straits tin and basiness has been quist. The close, however, was steadier on foreign advices at $24 \cdot 90 @ 25 c$. Ingot copper has been dull; foreign markets have weakened, but 8pot quotations have been quoted nominally unchanged at 161/2@17c. for Lake. Lead has been quiet and unchanged at $4 \cdot 371 / 2 \mathrm{c}$. Spelter has held steady at $4^{\circ} 05 @ 4 \cdot 10 \mathrm{c}$. Pig-iron has been without changes at $\$ 13 @ 1550$.

Refined petroleum luas been unchanged, closing steady at 7.50 c . in bbls., 8.50 c . in cases and 4.95 c . in bulk. Naphtha has been anchanged at 9.05 c . Credit balances have been steady at 125 . Spirits turpentine has had a slightly better sale, and the close was steady at $361 / 2$ a 37 c . Rosins have been dull at $\$ 140$ for common and good stained. Wool has had a alightly better sale and at full valuss. Hops have had a small sale at steady prices.

## COTTON

Friday Nigit, September 27, 1901.
Ter Movement oftee Urop, as indlosted by our telegrame from the South to-night, is given below. For the weekending this evenlag the total reoelpts have reaohed 140.020 balea, against 111,885 bales last week and 01,476 bales the previour week, making tho total reoelpts slnoe the 1st of Sept., 1901 , 367,808 bales, agalnat 530,405 bales for the srme period of 1000. showing a deoresse since Sept. 1. 1901, of 203,597 balen.

| Receipls at- | 8at. | Mon. | Tres. | Ted. | Thurs. | Fri. | Tria. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston | \%,296 | 8,058 | 14,432 | 9,523 | 6,4.14 | 11.317 | 57.103 |
| Sab. Pase, \&o. |  |  | 14,132 |  |  | 341 | 341 |
| Now Orieant. . | 8,639 | 5.689 | 8,445 | 6.449 | 2,621 | 6.425 | 35.278 |
| Mobile | 1,219 | 913 | 1,240 | 88 | 108 | 256 | 4,122 |
| Ponsacols, \&o. |  |  |  |  |  | 257 | 257 |
| Bavannah....... | 4,865 | 4,705 | 4,981 | 5,615 | 6,866 | 6,218 | 32.750 |
| Branew'r,dso. |  |  |  | ....... |  | 598 | 598 |
| Oharleaton.... | 468 | 935 | 333 | 385 | 395 | 450 | 2,867 |
| Pt. Royal, \&o. |  |  |  |  |  |  |  |
| Wilmington | 482 | 553 | 1,034 | 1,093 | 1,624 | 1,705 | 6,491 |
| Wash'ton, do. |  |  |  |  |  | 5 | 5 |
| Norfolk......... | 617 | 1,448 | 1,189 | 580 | 678 | 588 | 5,100 |
| N'p't Nows, do. | ....... | ......- |  |  |  | -...... | 35 |
| How York..... | 117 | ....... |  |  | 238 | ....... | 355 |
| Boaton. |  |  |  | 8 | 50 |  | 58 |
| Baltimor |  |  |  |  |  | 175 | 175 |
| Philadel'a, do.. |  |  | 47 | 86 | 82 | 200 | 415 |
| Tot.this moek | 20,704 | 22,308 | 31,701 | 23,825 | 18,946 | 28,535 | 146,020 |

The following shows the week's total reoelpts, the total since Sept,1,1001, and the stook to-night. sompared with lastyear.

| Receipls to Sept. 27. | 1901 |  | 1800. |  | Stock |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{aligned} & \text { Since Sep. } \\ & 1,1802 . \end{aligned}$ | This week. | $\left.\begin{array}{\|c\|} \hline \text { Bince Sep. } \\ 1,1900 \end{array} \right\rvert\,$ | 1901. | 1900 |
| Galveston. | 57,108 | 3.224 | , 077 | 48,364 | 89,803 | 49, |
| Sab. P., | 341 | 1,130 | 678 | 1,919 |  |  |
| Sew Orleanc | 35.278 | 85,925 | 116.733 | 180,382 | 69,088 | 127,522 |
| Moblle | 4,122 | 8789 | 6,915 | 13,241 | 8,279 | 10,577 |
| P'sacola, do. | 257 | 2,211 | 1,645 | 1,845 |  |  |
| Bavaonah. | 32,750 | 69.377 | 59,117 | 187,144 | 39.024 | 84933 |
| Brwick,do. | 598 | 3.413 | 2,136 | 6,977 | 2,196 | 5,924 |
| harloston. | 2,967 | 9, 09 | 21,095 | 40,826 | 4,444 | 25,559 |
| P.Royal,do. |  |  | 4 | 10 |  |  |
| Wilmington. | 6,491 | 12,529 | 18,349 | 61,977 | 7,205 | 683 |
| Wash'n, | 5 |  | 8 | 89 |  |  |
| Worfolk | 5,100 | 15,330 | 18,537 | 43,612 | 6,058 | 19.013 |
| ETport N.,do |  | 349 | 163 | 490 | 5 |  |
| Now York. | 365 | 3,502 |  |  | 77.876 | 30.778 |
| Boston | 58 | 886 | 1,782 | 2,010 | 3,500 | 6000 |
| Balin | 175 | 365 | 257 | 584 | 777 | 1,215 |
| Philadel, do | 415 | 1,134 | 232 | 1,185 | 2,330 | 2,2:1 |
| Tota | 146,020 | 367,808 | 279.748 | 570,403 | 320.625 | 404738 |

In order that oomparison may be made with other years, wegive below the totals at leading ports for siz seasous.

| Recerpts at- | 1901. | 1900 | 1898 | 1898. | 1897. | 1898. |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |

Galves'n, do
Now Orleane
Moblle......
Savannah...
Ohas'ton, do Wlim'ton, do
Norfolk. ....
N, Nows, do
all others..


The exports for the week ending this evening reach a $t_{1} i x l$ of 88,653 bales, of whloh 14,887 were to Great Britain, 22,216 to Franoe and 51,550 to the rest of the Continent. Belcw are the exports for the week and since Sept, 1, 1801

| Exsorts from- | TFook Indin, Sept. 27, 1901 maxportea to- |  |  |  | $\left\lvert\, \begin{gathered}\text { Rrom 8ast. } 1.1801 \text {. cl Sept.27. 1801, } \\ \text { Bxported to }\end{gathered}\right.$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Ercat Brit'n | France | Oontsnon: | 20tab Weak | Erat Britain | Trance | Oontsnent. | 207 |
| Galveaton. | 4,125 | 19.179 | , 88 | 38.086 | 27.36 | 27,638 | 2*.048 | 83,947 |
| Sab. Pas3, |  |  |  |  |  |  |  |  |
| Nem Orlesna. | 5,080 | 2,500 | 8,415 | 18,905 | 17,663 | 4.975 | 24,404 | 47,042 |
| Mobile.... ... |  |  |  |  |  |  |  |  |
| Pensaools.... |  |  |  |  | 1,907 |  |  | 1937 |
| gavanns |  |  | 10,588 | 10.863 |  |  | 14,084 | 14,0-4 |
| Branswo |  |  |  |  | 1,141 |  |  | 1,1:1 |
| Charleaton. |  |  |  |  |  |  |  | ...... |
| Port Royal. |  |  |  |  |  |  |  |  |
| Wumingtor |  |  | 5.572 | 5,872 |  |  | 5,872 | 5,972 |
| Norfols. | 598 |  |  | 598 | 598 |  |  | 598 |
| N'port N., \&o.. |  |  |  |  |  |  |  |  |
| New York. | 4,177 | 537 | 17,668 | 22,277 | 36,058 | 1,323 | 30,003 | 87.390 |
| Eoston | 02 |  | 176 | 785 | 4,7e8 |  | 178 | 4,915 |
| Beltimore... |  |  | 1,609 | 1,649 | 237 |  | 4.278 | 4.610 |
| Phlladelohla. |  |  |  |  |  |  |  |  |
| San Fran., |  |  |  | .... |  |  | 1.837 | 1,987 |
| Total. | 14.887 | 22,210 | 51.55 | 88,653 | 89.737 | 83,834 | 103.00 | 233.271 |
| Cotal, 1800.... | 53,274 | 10,809 | 26,049 | 40,217 | 117.317 | 24,082 | 02.597 | 233,9,0 |

In addition to above exports, our telegrams to-ulght also sive us the following amounts of ootton on shipboard, not cleared, at the ports named, We add slmilar figures for New York, whloh are prepared for our speolal use by Mesers. Cambert \& Barrows. Produce Exchange Ruilding.

| Sept. 27 at- | OF BEIPBOARD, HOT OLEAEED FOR- |  |  |  |  |  | Leawing slock. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brilain | Pr'nce | Ger. many. | Other For'gn | Ooast vise. | Tolab. |  |
| New Orlesns. | 5,001 | 2.674 | 6,009 | 7.085 | 131 | 20,899 | 48,189 |
| Gaiveston. ... | 20,742 | 10,671 | 11.640 | 1,641 | 1.54 | 46.248 | 53.855 |
| tavannsh. | 1,800 |  | 12,400 | 5,800 | 1,000 | 20,300 | 18,724 |
| Charleston | 1,800 | ...... |  |  | 779 | 778 | 8,665 |
| Moblle.- |  | ....... | ....... | ....... |  |  | 8,279 |
| Vorfolk. |  | ...... |  |  | 1,200 | 1,200 | 4,858 |
| Sow Yort... | 1,000 | ...... | 850 |  |  | 1.850 | 76,028 |
| Other ports. | 3,500 |  | 2,500 |  |  | 6,400 | 10,013 |
| Total 1901.. | 31,543 | 13.345 | 33,398 | 14326 | 4,664 | 97.278 | 223,409 |
| Total 1900.. | 59,855 | 14.751 | 76, | 649 | 10.225 | 161,480 | 243,259 |
| Total 1899. | 73,30. | 32.517 | 67. | H26 | 9,161 | 182,609 | 489,885 |

Specalation in cotton for fatare delivery bas been on a moderate scale only. Seniment among muny of the trade has appeared to be inclined toward the bull side of the market. For the present, however, regalar operators are disposed to go slow in taking any declded siand upon the market, limiting their transactinns largely to scalping ventures. The outside interest in the market also has con tinaed small. The movement of the crop has heen very moderate, falling considerably behind that for the correeponding period of last year. Demand for colton, however, has been reported light, as foreign bnyers have been slow in entering the market. Nevertheless, the Souih apparently believes that Earopean spinners will soon be forced to become freer bayers to obtain supplies to mest their wants, and this, conpled with the light crop movemenr, has held Sonthern markets steady. Weather conditions during the week hare been generally reported as favorable for the progress of the crop. At the close of the week some attention was given to the position of October contracts. The stock of cotton in New York has again been reduced to a comparatively low point; there were no tenders for delivery on October contracts on the first notice day (Tharsday), and it 18 understood that there is a considerable short interest ontstanding To-day there was a firmer market, pricfs at one time during the day showing a fair advance, based on stronger European advices and a continued small crop movement. The close was steady at a net gain for the day of 7@11 pointa, Cotton on the spot has been quiet, closing at $81 / 4 \mathrm{c}$. for middling uplands.
The rates on and off middling, as established Nov, 21, 1900 by the Revision Committee, at whioh grades other than middling may be dellvered on oontraot, are as follows

|  | 18 on | Etrict Good Mid. Tinged.0. 8 |
| :---: | :---: | :---: |
|  |  | , |
|  | 4 on | Mldditng Tin |
|  | ${ }^{5} 18$ on | 8triot Low $M$ |
| str | ${ }_{18} 0$ oft | M1 |
|  |  |  | striot Low Midailing.......... $\mathbf{B}_{16}$ on of

 Good Ordinary............ 1118 of
On this basis the offioial prioes for a few of the grades for the past week-Sept. 21 to Sept. 27 -would he 88 follows.

| UPLANDS. | Sat. | Mon | Tues | Wed | Th | Pri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| tood Ordinary fow Midding. | 744 778 | 7316 713 | ${ }^{73}{ }^{7} 18$ | $\begin{aligned} & 7318 \\ & 713_{18}^{8} \end{aligned}$ | $16$ |  |
| Iddling.... | $8^{50}$ | $84^{16}$ | $84^{16}$ | $84^{16}$ | $8{ }^{1} 4$ |  |
| tood Mladilog | $8{ }_{8}$ | $8{ }^{816}$ | ${ }_{-9} 9_{16}$ | ${ }^{8} 916$ | $8^{9} 16$ |  |
| ldduing Fair | 9116 | $9^{16}$ | ${ }^{16}$ | 916 | ${ }^{816}$ | 9 |
| GULF. | SEx. | Mon | Tues | Weal | Th. | Pr1. |
| tood Ordina | $7 L_{2}$ | ${ }^{77} 16$ | ${ }^{77} 16$ | ${ }^{7} 16$ | ${ }^{77} 16$ | 16 |
| fow Middlin | $8{ }^{1}$ | 8116 | 8116 | 8116 | 9116 | 811 |
| v1ading | $8{ }^{8} 16$ |  | $8{ }^{8} 8$ |  |  |  |
| tood Middlin sinding Pair | $8{ }^{7} 8$ <br> 96 <br> 18 | 813 94 | ${ }_{813}^{813} 16$ | ${ }_{813}^{813} 16$ | ${ }_{81} 81{ }^{16}$ | ${ }_{84}{ }_{8}^{13} 16$ |
| Sinding Fra | ${ }^{95}{ }_{16}$ |  |  |  |  | 94 |
| 8TAINED. | Stit. | Mon | Tues | Wed | Th. | Rr1. |
| Cow Midd | $\mathrm{Cl}^{13} 18$ | 68\% | 634 | 6 3/4 | 68 | 64 |
| ciadling. | $711{ }_{18}$ | $7{ }^{3}$ | 734 | 78 | 73 | 7\% |
| Striot Low Middling Tinged... | 71516 | $7^{77}$ | 778 | $77_{8}$ | $7^{7} 6$ | $7^{76}$ |
| Good Middling Tingod.. | ${ }^{6} 5_{16}$ | 84 | 814 | 814 | 84 | 84 |

The quotations for middling upland at New York on Sept. 27 for eaoh of the past 82 years have been as follows.
 $1899 \ldots . . .6^{67_{8}}$
$1898 . . .$.
588
1897

 Note, Un Uot. 1,1874, gradue or cultun as yuuvad Wero ohanged.
Anoording to the new olasslloation Middling was on that day quoted so. lowor than Middling of the old classiffoation. MARKRT AND AAI.ER

|  | SPOT MAREETOLOQED. | $\begin{aligned} & \text { FUTURES } \\ & \text { MARKEET } \\ & \text { OLOBED. } \end{aligned}$ | Saleg of bpot d Contraot. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{aligned} & R_{x} \\ & \text { port. } \end{aligned}$ | Oonsump. | Contract. | Folal |
| faturd | 3teady | 'rls |  | 1,150 |  | 1,150 |
| Monday. | Qniet at $1_{18} \mathrm{deo}$ | 3'rly ateady. |  |  | 200 | 885 |
| cuesday... | Quiet. | teady ...... | 500 | 413 856 |  | 1,356 |
| tharejay. | whit | teady | 500 | 312 |  | 812 |
| Priday... | Quiet and frm. | teady . |  |  |  |  |
|  |  |  | . 000 | 3416 |  |  |

FUTURE8.- Highest lowestand olosing pricer at New Yort





The Vibible sopply of cotton to-aight, ay made up os cable and telegraph, is as follows. Foreign stocks, as wel as the sfloat, are this woek's retarns, and conseqnently all foreign figares are brought down to Thursday evening. But to make the total the complete figares for to-nlghi (Sept. 27), we add the Item of exports from the United States, Incluaing in it the exports of Friday only

| 8rock at Wjerpool....e..bales. <br> took at London. | $\begin{array}{r} 18001 \\ 259.000 \\ 8.000 \end{array}$ | $\begin{array}{r} 1900 \\ 180.000 \\ 14.000 \end{array}$ | $\begin{array}{r} 1899 . \\ 736.000 \\ 3,000 \end{array}$ | $\begin{array}{r} 1898 . \\ 635.000 \\ 4000 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total Groat brl | 267.000 | 194.000 | 73\%,000 | 63 ¢.uer |
| Ook at Hambarg | 18.000 | 18.000 | 33,000 | 20.000 |
| Stock at Bremen | 53,000 | 22,000 | 96,000 | 50,000 |
| Stock at Amet |  |  | 2.000 | 1.000 |
| Btool at Rotterdam | 200 | 200 | 200 | 300 |
| Stock at Antwerp | 2000 | 4,000 | 3,000 | 9,000 |
| Stock at Eatro | 52000 | 36,000 | 117,000 | 96,00r |
| Stock at Marsell | 3.000 | 3,000 | 5,000 | 4.000 |
| stoole at Baroel | 46.000 | 45,000 | 79.000 | 31.000 |
| Stock at Geno | 8000 | 8.000 | 10,0 | 24.01 .0 |
| 8tock at Tri | 12000 | 3,000 | 17,000 | 21. |
| Total Con | 192.200 | 138,200 | 36.2 | 2543 \% |
| Total European stooks. | 458200 | 3,2,200 | 1.10 .20 | 953.0 |
| Indis cotton afloat for Enro | 13.000 | 43.000 | 10,400 | 34.400 |
| Amer. oottonatioat for E'rope. | 143.000 | 161.000 | 331.000 | $210.0 \cdot 0$ |
| ExyPt, Brazil, de., aft. for Epe | 18000 | 11.000 | 14.000 | 9 400 |
| 8took in Alaxandria. Erypt. | 43000 | 37.000 | 42.000 | 36,000 |
| 8took in Bomba | 257.000 | 225.000 | 349,000 | $26 ; 000$ |
| Stooz in United statas poi | 320645 | 404.739 | 67.2981 | 526111 |
| Stock in U. 8. interior tow | 211,386 | 170.2н2 | 387675 | 240931 |
| United States exporta to-day.. | 8,584 | 20,960 | 1,302 | 49.457 |

Of the above, whals of Araerioan and other descriptions ara as followe:
American-


|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| rerpool stoo | 69 |  | 61.000 |  |
| London sto | 8.000 | 14.000 | 3.000 | 4.000 |
| Oontinental 8 | 51.200 | 27,20 | 60.2 90 | 80.300 |
| India afloat for | 13,000 | 43,000 | 10.000 | 34.000 |
| Egypt, Brazil, | 19,000 | 11,000 | 14.000 | 8.000 |
| Stook in Alex | 43.000 | 87,000 | 42.000 | 36,000 |
| 8took in Bo | 237,000 | 225,000 | 340000 | 265.000 |
| Total East | 46.1 .410 | 414.200 | 330200 | 41.300 |
| Total | 5 | 990,961 | 2,369 471 | 3.549 |
| Total F1si | , | 40n, 161 | .899 | 264.841 |
| Middling Upland. Livergool. | 48. | d. |  |  |
| Middling Dpland, Now York. | 840. | 2. * 0 |  | $57_{180}$ |
| Egypt Good Brown, LIverpool | $6{ }^{18 d}$ | 71518 | Noin'1. | $4710{ }^{4}$ |
| Perav Rough Good, Liverpool |  |  | $6^{7} 8 \mathrm{~d}$. | $613{ }_{181} 1$ |
| Broaoh Fize, Liverpoo | 4932 d . |  | $3 \cdot \mathrm{~d}$. | $35_{18} \mathrm{~d}$ |
| nevelly | $4{ }^{5} 16 \mathrm{~d}$. |  |  |  |

Tris Continental imports past week bave been $35,000 \mathrm{balfs}$
The above figures indicate an increase in 1801 of 69.684 bales as compared with same isre of 1800 , \& loss of $1,4: 4,840^{\circ}$ bales from 1899 and a decline of 790,024 bales from 1848.

AT THE INTEHOR TOWN the movement-that is the recolpte or the week and since September 1, the shipments for the voek and the stocks to-night, and the same items for the forresponding period of 1900 - 18 set out $\ln$ detall below.

| H E 8 0 5 8 8 |  | - 0 3 3 |
| :---: | :---: | :---: |
| 0 0 0 0 $\sim$ |  <br>  <br>  | $\sum_{x}^{8} y$ |
|  |  <br>  No Noo <br>  |  |
| - - en | - Nern en <br>  <br>  <br>  |  |
| N <br> $=$ <br> 0 <br> 0 <br> 0 |  $\cdots 0^{\circ}-\infty$ <br>  | $\begin{aligned} & \text { Wo } \\ & \text { ci } \\ & \text { in } \\ & \text { N } \\ & \hline \end{aligned}$ |
|  |  <br>  <br>  | $\begin{aligned} & x_{i}^{5} y \\ & y_{i} \end{aligned}$ |
| 0 0 0 0 0 0 $\sim$ $\sim$ |  <br>  <br>  <br>  |  |
| $\stackrel{\sim}{*}$ |  <br>  OOcosirno |  |
| ज - is on N |  <br>  <br>  | $\begin{array}{ll} \infty \\ \text { B } \\ \text { B } \\ \text { is } \\ \infty \\ \infty \end{array}$ |

Che abuve wotals show thal ine interior stocke neve inreased during the weok 42,026 bsles, and are to-night 41,094 isles more than at same period last jear. The receipts at all owns have been 54,836 bales less than same week last vear.
OVERLAND MOVEment fob the Wree and Sinoe Bept, 1, Te give below a statement showing the overland movemont or the week and since Sept. 1, as made ap from telegraphic ports Friday nlght. The results for the week ending Sept. 27 and since Sept. 1 in the last two years are as follows.

| September 27. | 1801. |  | 1900. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Wreek | Since Sept. 1. | Te8k. | since sept. 1. |
| Thipped- |  |  |  |  |
| Vis dit. Louls. | 6402 | 14.841 | 7.284 | 38.571 |
| Fia Oairo..... | 2,351 | 4,079 | 8,194 | 5,604 |
| Vla Paduoah................-....... | ... |  |  |  |
| Via Rook Iflan | 110 | 200 | 1,2^0 | 2,400 |
| Fis Lonisvilio. | 452 | 1,7 6 | 476 | 1,391 |
| Fia Minolnnsti. | 727 | 998 | 186 | 241 |
| Via other roates, do | 1,246 | 4,865 | 1,126 | 3,048 |
| Total gross overland. | 11,278 | 26.706 | 13.172 | 29,255 |
| ieduci shipments- |  |  |  |  |
| Overland to B. Y., Boston, \&o. | 1,008 | 5,83 ${ }^{-}$ | 2,251 | 3.729 |
| Setweon interior tinwns........ | 17 | 130 | 1,627 | 2,580 |
| Inland, do., irom Bonth.......... | 984 | 3,575 | 1,002 | 8,401 |
| Total to be dednote | 2,003 | 9.542 | 4,880 | 9,720 |
| Leaving total netoverlad * | 9.273 | 17,164 | 8.092 | 19,535 |

- Inoluding movement by rall to Canada

The foregolng showe the weet's net overland movement this sear hus been 9,273 bales, agalnst 9,092 bales for the week in 1900, and that tor the rasson to date the aggregate net overland exhibitt a decrease fr m a year ago of 2,371 bales.

| In Signt and Spinners' Takings. | 1801. |  | 1900. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week | $\begin{aligned} & \text { Sines } \\ & \text { sepl. } 1 \end{aligned}$ | Week | Since Sept. 1. |
| Jecelpts at porta to Sent. 27 | 146020 | 367.608 | 279,748 | 57.0405 |
| lot overiand to gept. 27.8 | 9,023 33,000 | 12\%.000 | 29000 | 116.00 |
| Total marketed. | 188.293 | 317.872 | 78 | 705.940 |
| nterior stocre in Oroeps | 42,02t | 82.051 | 36.4 | $\underline{125,635}$ |
| Uaine intosight infing weer Total In sight Sept. 27. ...... | $\left\|\begin{array}{c} 230.310 \\ \cdots \end{array}\right\|$ | 595,023 | ,25 | 831,575 |
|  | 17,307 | 65,041 | 17,375 | 40,524 |

Movement into sight in previous years.


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

| Week ending Sell. 27 | clobing quotations for middlino cotton on- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mon. | Tues. | Wednes. | Thurs. | Fri. |
| Galveation... | 81. | $8{ }^{2}$ | $8{ }^{1} 16$ | $7^{1]^{15}} 18$ | 71.5 |  |
| New Orleans | $88_{8}$ | $8{ }^{19}$ | ${ }_{71} 1_{16}$ |  | 71.18 | 71 |
| Moblle .....- | 77 | ${ }^{7} 78$ | 78 713 | 7\% | 7\% ${ }^{118}$ | ${ }_{71318}$ |
| Charloaton.. | 78 | ${ }_{71}{ }^{8} 1_{16}$ | ${ }_{713}{ }_{16}$ | 74 | 78 | 74 ${ }^{\text {a }}$ |
| Wimminton. | 8 |  |  | 8 |  |  |
| Norfolk .... | ${ }^{1}$ | $8{ }^{88}$ | 8 | 84 | 84 | ${ }^{81}$ |
| Bostion...... | ${ }_{88}$ | ${ }_{8}{ }^{1016}$ | 84 | 84 | 84 | $8{ }^{2}$ |
| Phtladelplita | - ${ }^{16}$ | 82 | 85 | 81 | $8{ }^{81}$ |  |
| Augusta. | ${ }^{715} 16$ |  |  |  | ${ }_{713}^{713}$ |  |
| Momplis. | ${ }_{81}^{818}$ | ${ }^{71516}$ | ${ }_{8}^{778}$ | ${ }^{713} 18$ | ${ }_{715}^{713} 18$ | ${ }^{77}{ }^{715} 8$ |
| 8t. Louls | ${ }_{8}^{8113}$ | 8116 8116 |  | ${ }_{71516}^{715}$ | ${ }_{71,10}^{18}$ | ${ }_{7115}^{716}$ |
| Couston ${ }_{\text {Clind }}$ | ${ }^{81}{ }^{164}$ | 8116 | ${ }_{8}^{81}{ }^{16}$ | ${ }_{8}{ }^{4}{ }^{16}$ | $8844^{110}$ | $81_{4}{ }^{16}$ |
| Concinnati.. | 84 84 84 | $8^{814}$ | $8{ }^{84}$ | $8{ }_{8}{ }^{84}$ | $8^{814}$ | 8318 |

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

\section*{Athens.......... $\quad$..... Columbus,Miss $^{\prime}$ Clianta... | $7_{18}$ | Fufaula....... |
| :--- | :--- |
| Littlo Rock |  | <br> Montgomery... 758}

Weateer Reports by Telegraph.-Telegraphic advices to us this evening denote that, except at a few points in the Scuthwest, there has been little or no rain during the week, ard that in consequence the gathering of cotton has made very good progress, With regard to the condition of the crop our correspondent at Galveston states that it is un changed in Texas, and that complaints of damage by Mexican weevil are rumerous. Reports from Alabama are to the effect that deterioration continues and the yield is very disappointing. In some localities in the Carolinas it is claimed that late cotton would be helped by rain.

Galveston, Texas.-There has been no change for the better in the crop outlook. Complaints of damage by the Mexican weevil are numercus. We have had no rain the past week. The thermometer has averaged 71, the highest being 82 and the lowest 60 .

Abilene, Texas,-Rain has fallen on one day of the past week to an inappreciable extent. The thermometer has averaged 73 , ranging from 52 to 94 .

Brenham, I exas.-There has been no rain herf during the week. The thermometer has ranged sfrom 54 to 91 , averaging 73.
Corpus Christi, Texas, - Rain has fallen on three days, to the extent of thirty-six handredths of an inch. Average thermometer 74, highest 84, lowest 64.

Henrietta, Texas.-We have had no rain the past week. The thermometer has averaged 78, the highest being 94 and the lowest 53.
Huntsville, Texas.-Rain bas fallen on two days daring the week, but to an inappreciable extent. The thermometer has averaged 71 , ranging from 50 to 91.

Lampasas, Texas.-We have had rain on one day of the week, to the extent of seven handredths of an inch. The thermometer bas ranged from 48 to 90 , averaging ${ }^{7} 4$.
Longveew, Texas. - There has been no rain during the week. A verage thermometer 72 , high $\in$ st 92 , lowest 54 .

Palestine, Texas.-It has been dry all the week. The thermometer has averaged 63, the highest being 88 and the lowest 48.'
Paris, I exas.-Dry weather has prevailed all the week. The thermometer has averaged 71, ranging from 49 to 92 .

San Antonio, Texas.-We have had heavy rain on two days of the week, the rainfall reaching two inches aud seventyfour handredths. The thermometer has ranged from 54 to 90, averaging 72.

Dallas, Texas.-It has been dry all the week. Average thermometer 69, highest 90 and lowest 47.

New Orleans, Louisiana. - There has been no rain daring the week, The thermömeter has averaged 74.

Shreveport, Louisiana.-There has been rain the past week to the extent of two hundredths of an inch, on one day. The thermometer has ranged from 52 to 88, averaging 69

Columbus, Mississippi. -There has been no rain daring the week. Average thermometer 69, highest 90, lowest 40.

Vicksburg, Mississippi.-Dry weather has prevailed all the week. The thermometer has averaged 72, ranging from 50 to 88 .

Little Rock, Arkansas.-We have had rain during the week to the extent of one inch and forty five hundredths. The thermometer has ranged from 49 to 86, averaging 69.

Helena, Arkansas.-While the weather has been dry and favorable for picking during the week, cotton has made practically no improvement. The plant is growing, tut bolls are not maturing. Very much depends on frost. Arerage thermometer 61, highest 85 and lowest 47.

Memphis, Tennessee. - We have had no rain the past week and picking is progressing well. The thermometer has averaged $69 \cdot 6$, the highest being $84^{\prime} 7$ and the lowest $52 \cdot 4$,

Mobile, Alabama.-Crop reports are gloomy. Continued deterioration is reported and the yield is turning out very disappointing. We have had no rain during the week. The thermometer has ranged from 58 to 87, averaging 73.

Montgomery, Alabama. - The weather has favored cropgatherlng and farmers have taken advantage of it. It has been dry all the weak. Average thermometer 08, highest 84, lowest 53.
Selma, Alabama.-Picking is making rapid progress, but the yield is turning out less than expected. It has bexn dry all the week. The thermometer has averaged 70, the highest being 88 and the lowest 50 .
Madison, Florida.-It has rained on two days of the week, to the extent of ninety handredths of an inch. Thethermometer hes averaged 74, ranging from 01 to 88.

Augusta, Georgia.-We have had no rain during the week The thermometer has ranged from 58 to 81 , averaging 68.
Savannah, Georgia.-There has been no rain the past week. Average thermometer 71, highest 83, lowest 52.
Charleston, South Carolina. - We have had only a trace of rain the past week. The thermometer has averaged 71, the highest being 82 and the lowest 62.
Stateburg, South Carolina.-The weather has been dry all the week and favorable for the opening and picking of cotton. Moderate rain would help late cotton as well as other crops The thermometer has ranged from 52 to 80 , averaging 67.

Greenwood, South Carolina.-Picking is general and cotton is being marketed freely. Late cotton is said to be doing well. There has been no rain during the week.
Charlotte, North Carolina. - We have had no rain all the week, Conditions have been favorable for the crop. The thermometer has ranged from 50 to 78, averaging 60.

The following statement we have also received by telegraph, showing the height of the rivers at the points named, at 3 o'clock Sept. 26, 1901, and Sept. 27, 1900.

india Cotton movement rrom all ports,-The recelpts of cotton at Bombay and the shipments from all India ports for the wook ending Sept. 26, and for the season from Sept. 1 to Sept. 26 for three years have been as follows:

| Beceipts at- |  | 1901. |  |  | 1900. |  |  | 1899. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Week. | Sinc 8 ept. |  | Week. |  | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ | Week. | Since Sept. 1. |
| Bombay.. |  | 10,000 | 27,000 |  | 6,000 |  | 11,00 | 4,000 | 21,000 |
| Ixports from- | For the Preak. |  |  |  |  | since September 1. |  |  |  |
|  |  | Great ritain. | Oonts. rent. |  | tat. |  | Greal itain. | Oortirent. | Sotab. |
| Bombay- |  |  |  |  |  |  |  |  |  |
| 1901.... |  | 000 | 2,000 2,000 |  | ,000 |  | 4.000 | 5,000 | 5,000 |
| 1890..... |  |  | 2,000 |  | ,000 |  |  | 1,000 | 1,000 |
| Caloutian |  |  | 1,000 |  |  |  |  |  |  |
| 1900..... |  |  | 1,000 |  | ,000 |  | ....... | 1,000 | 1,000 |
| 189..... |  | ...... | ...... |  | ..... |  | ...... | 1,000 | 1,000 |
| 1901.... |  |  | ...... |  | ..... |  | ...... | 1,000 | 1,000 |
| 1900.... |  | ...... |  |  | ... |  | ....... | 10000 | 1,000 |
| all others- |  |  |  |  |  |  |  |  | 1,000 |
| 1901 |  |  | 1,000 |  | ,000 |  |  | 10.000 | 10.000 |
| 1900 |  |  | 1,000 |  | ,000 |  |  | 9.000 | 8,000 |
| 1899 |  |  |  |  |  |  |  | 7,000 | 7,000 |
| $\begin{array}{r} \text { cotalalal- } \\ 1901 \ldots . . \\ 1900 . \end{array}$ |  |  |  |  |  |  |  |  |  |
|  |  | 1,000 | 4,000 4,000 |  | ,000 |  | 4,000 | 18,000 27,000 | 18,000 31,000 |
|  |  | 1,00 | ...... |  | ..... |  | ...... | 10,000 | 10,000 |

Aoccrding to the foregoing, Bombay appears to show an increase oompared with last year in the week's recelpts of 4,000 bales. Exports from all India ports record a loss of 1,000 bales during the week and since September 1 show a decrease of 13,000 bales.

Alexandria Receipts and Shipmente of Cotton. Through arrangements we made with Messrs. Davis, Benachi \& Co, of Liverpool and Alexandria, we now receive a weekly cable of the movements of ootton at Alexandria, Egypt. The following are the reoeipts and shipments for the past week and for the corresponding week of the previous two years.

| Alexandra, Rovpt, Seplember 25. | 1901. |  | 1900 |  | 1899. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| zecoipts (cantars*) <br> This weok <br> gince 8ept. 1............. | $\begin{array}{r} 75,000 \\ 127,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 30,000 \\ 86,000 \\ \hline \end{array}$ |  | $\begin{array}{r} 120,000 \\ 185,000 \\ \hline \end{array}$ |  |
|  | This week. | Since Sept. 1. | This roek. | Eince Sept. 1. | This week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } . \end{aligned}$ |
| 4xports (bales)- <br> To Liverpool........ <br> To Continent $\dagger . . . .$. | 5,000 | $\begin{array}{r} 5.000 \\ 22,000 \end{array}$ | $\begin{aligned} & \mathbf{2}, 000 \\ & \mathbf{2 , 0 0 0} \end{aligned}$ | $\begin{array}{r} 8,000 \\ 12,000 \end{array}$ | $\begin{aligned} & 5.000 \\ & 4,000 \end{aligned}$ | $\begin{aligned} & 10,000 \\ & 19,000 \end{aligned}$ |
| Total Europe | 5,000 | 27,000 | 4,000 | 20,000 | 9,000 | 29,000 |

* A oantar 1898 poands.
in 1899, 947 bales.
This statement shows that the receipts for the weok ending Sept. 25 were 75,000 cantars and the shipments to all Europe 5,000 bales.

Manoresteh Mahket．－Uni report recelved by cable to－aight from Manchester atates that the market is flat for yarns and quiet for shirtings．The demand for cloth is good but for yarn is poor．We give the prious for to－day below and leave those tor previous weeks of this and last year for oomparison．


Prodection of Cotton in $1900-01$ Apportioned to States． －In view of the near approach of the time of issue of the Cen－ sus figures of production and acreage of cotton in 1899－1900， our statement of production by States was intentionally omitted from the Annaal Cotton Crop Report．There have， however，been so many inquiries for the statement that we have prepared and give it below．It is compiled from the best data we conld obtain but is subject to revision on the basis of the Census returns when issued．It will be observed that while the crop of 190001 in the Atlantic and Eastern Galf States was smaller than in 1899．1900，there was a marked increase in the out－turn from Texas，Artansas and the Terri－ tories．The aggregate yield for the whole country exceeds that of the previous season by almost a million bales，although below the record years of $1898-99$ and 1897－93．The average yield of lint per acre at 208 pounds compares with 204 pounds in $1899.1900,240$ pounds in 189899 and 237 pounds in 189793. froduction hy states．
1900－01． 1899.00.



 $\begin{array}{lrrrr}\text { Texas．．．．．．．．．．．．．．．．．．．} 3,550,000 & 2,575,000 & 3,143,000 & 6,008,000\end{array}$ Trkunsas．．．．．．．．．．．．．．．．
ludian Territors．．．．．
Oklahoma
Missouri．．．
Virginia．．．．．．．．．．．．．．．．．．．
10tal．．．．．．．．．．．．．．10，425，000
Jute Butts Bagang，\＆c．－Therə has been a very light demand for jute bagging during the week under review，but prices are as last quoted，viz： 63 ，for $13 / 4 \mathrm{lbs}$ ，and $63 / 8 \mathrm{c}$ ．for 2 lbs．，standard grades．Car－load lots of standard brands are quoted at 61／8＠61／2c．，f．o，b．，according to quality．Jnte butts dull at $11 / 2 @ 15 / 8 \mathrm{c}$ ，for paper quality and $23 / 821 / 2 \mathrm{c}$ ．for bagging quality．

Governhent Weekly Cotton Report．－Mr．Jas．Berty， Chief of the Climate and Crop Division of the U．S．Weather Bureau，made public on Tuesday the following telegraphic reporis on the crops in the Southern States for the week end． ing Sept．23：
Nortil Carolina．－Heary ralns Tuesday and Wednesdas very in pioking cotton progreasing very was beaten to the ground atd solled godth Cabolina．－Excesaive ryias aulmerged lowlands，damaged open ootton；cotton pioking delayed，cool weather checked rapid open－ ing，decreased ruat and shedaing，aea－islaud improved．
Georgia－Heavy raing and winds tirat of week greatly damaged
cotton；coitoudiscolored，blown out and somelrottiug in holl cotton；cotion disolored，blown out and somejroltiug in boll；pleking refumed，labor scaroo
Florina．－Showerr carlv part of week delayed cotton pioking；anb－ crop harvested at first piokiug．
alabama．－Heavy to excessive rains on 17 h and 18 eh，partlcularly damaging in southeast portion，followed by cool weather with light frost in northerr countter；cotton opening slowly，sheddiog freels，rust daruaging，so me bolls rotting and
Missisnipli．－Untavorable we
cloar and muoh cooler lant yve；livht clounj，with rain first two days， cloar and muoh conler lant 11ve；light frost worth on 18th and 19 th； shedding still damaging，opeung freely，especlally fo south，plcking resumed last of week．
LoUisinna．－Weather dry and cool since 18th；heary ralns at close of last week and opentug or this week proved very onfavorable for cotton，much open cotton beaten out on ground and stained，rotting
and sprouting in boils reported in many seotions， 1 gicklog progressing and sprouting in bolla rep．
rapidly at close of week．
TEXAB－Temperature ralufall；rain needed la central and northern with marked deffeleo oy in rainali，rain needed in central and northern sectlons，elsewhere ample ruptedly and yields continne mnch below average；late cotion im－ proved in some lucalltles，but general condifion poor；crop set hack br cool weather and is beling greatly damaged by army wortus and boil weevil．
Arkansas．－Cool with Hght rains，unevenly distributed；light frost in others oool weather cheoked opening，picking progressed rapidily．

Tennessel．－Heavy rains itrst of week hindered farm work；cooler wemher followlug whit froses 1sth aud 192h，but no durnage；cotcon opening slowly and pickitug well a ivanced．
 frose 18th mat 20th，alight damage；cotton ploklug well advanoed， slelde below expectation．

These renorts on cotton are summarized by the Depart－ ment as follows：
Tho heavs ratua in the south Atlantio and LEast Gulf Btater caused minch injury to cotion，and the reports frow ihe of atral and wemtern
distrlets of the outton belt conntinue to show dhe unfavoralite elfecta of distrlus of the cutton belt conithue to show the uninaoraile elfects of the ralns of the previous weph，although a large part of hiolabt－natued districts bas reoelved only lifht showers．or no apprecelable ralufall． In the entral and eastern dastricta much opeu cotton has been dis colored and onnalinerable weaten ont，while rottlog and sprouting aro
quite generally reported，and conl weather has cht cked growth．Dur iny the early part of the week plokiog was retarded in the eastern dis． triota，but was aotively reauned at the close of the week．In Texa ploking progressed uninterruptody，and lu looalitien some huprove ment in late cotton is indicated；but tho geleral condition of the crop in that state is poor．
SEIPPING NEWS，－As shown on a previous page，the exports of ootton from the United 8tates the past week have cesohed 89，653 oales．The shipments In detail，as made np from mail and telegraphio returns，are as follows：
New York－To Livernool，per ateamer Cevio，3，130 uplainh balss

To Havre，per steamers Bordeaux，4．．．．Johi．Sander bon．
100 ．．．La Bretagne， 400 npland and 33 Sea［sland．．．．．
To Bremen，per steamers Friedrlch der Grosse，6， 1 в̈ Koenlgen Luise，7，057．

To Antwerp per steamera Haverfurl． 455 ．．．．．．e日land， 323
Perugia， 1,750 ．．．Scotia，255．．．． 8 partan Prince， 100.

773

New Orleans－To Llverpool－8opt． 21 －Steamer Costa Ricain，
520

To Rotterdam－Sept．24－Steamer Trevessa， 100
5，030

To Malas 6－8ept． 26 －Steamer Ganooogorta， 3.655.
Galvearon－Lo Liverpool－Sept． 2 l－8teamer Sciolar，4，425．4，425 To Havre－SApt．20－steaniner idney，5．710 ．．．Sept．＇23－
 tano，6，372．

To Hamourg－Sept． 20 －Steamer Cicy of York， 72
To Antwerp－Sept．23－8teamer Hornby Castio．3．995．．．
ATANNAB－TO Bremen－Sedt 23－8tammer Dora Baltea， 9.706
To Hamburg Sept． 23 －Steamer D jra Baltea， 657
WilmingTon－To Ghent－Sept．2l－8teamer Torgorm． $5,472$.
NORFOLK－To Liverpool－Sept． 25 －8teamer Lugano． 536.
NORFOLK－TO Liverpool－Sept．25－Steamer Lugano， $53 .$.
Boston－To Liverpool－Seot．14－Sceamer Devonian 103
Sept．24－Steamer Commonw oalfil，j00．．．
To Yarm suth－8дpt． 23 －－tedther Yarmulth． 176 ．．．．．．．．． To Bremen－Sept，25－8teamer Koln，1，399．
Total． our usual form，are as follows．

Great French Ger－Oin．Wrope－Mexsco，


Norfolk．
gostow．．．．
396
609

rotal．．．．14，83722，216 $32.76211,490$ 6，602 $796 \ldots \ldots$.
Exports to Japan sinse Sコpt． 1 have boen $1,83 \%$ bales from the Pacific Coast．
Cotton freights at New York the past week have been 8 follows．

|  | Batzr． | 䞗碞． | Ines． | Trares． | TALrc． | Eri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Livorppool．．．．．．．c． | 121 | 1218 | $121_{2}$ | 1212 | 1212 | 1210 |
| Bavre．．．．．．．．．．．．．c． | 20821 | 20021 | 20021 | 20021 | 20221 | 20021 |
| Bremen，sept．．．．c． | $27 \frac{1}{2}$ | 27 ¢ | 271 | 2718 | 2719 | 271 |
| Bamburg，Sept．．c． | 20 | 19820 | 19220 | 19220 | 19020 | 19220 |
| Ameterdam．．．．．．c． | 28 | 28 | 28 | 28 | 28 | 23 |
| Rotterdam． | $22^{1}$ | 824 | 224 | 226 | 2218 | 2218 |
| Antwerp．．．．．．．．．c． | 15 | 15 | 15 | 15 | 15 | 15 |
| Ghent，v．Antw＇p．c． | 214 | 214 | 218 | 214 | 214 | 211 |
| Reval，v．Br－Hamc． | 32 | 32 | 32 | 32 | 32 | 32 |
| Do v．Holl．．．c． | 27 | 27 | 27 | 27 | 27 | 27 |
| Do v．Canal．c． | 32 | 32 | 32 | 32 | 32 | 32 |
| Genoa，Sept．．．．．．c． | 18－224 | 18－22 2 | 18－224 | 18－22 ${ }^{3}$ | $18-2218$ | 18－224 |
| Trieste． | 28 | 28 | 28 | 28 | 28 | 28 |

Quotationsare cente por 100 lb ．or fractions of a penny por lb．
Liverpool，－By oable from Liverpool we have the follow． ing statement of the week＇y sales，stooks，\＆o．，at that port，

|  | Sept． 6. | Sept． 13 | Sepl． 20 | Sept． 27. |
| :---: | :---: | :---: | :---: | :---: |
| talen of the weok．．．．．．．ligles． | 38，000 | 40，000 | 35.000 | 47，000 |
| Of which exporters took | 1，700 | 2，800 | 1.400 | 3.300 |
| Of which speoalatore took． | 3，800 | 1，400 | 1，200 | 1，200 |
| 3ales American | 32，000 | 31，000 | 29，000 | 40，000 |
| Aotabl oxport | 6.000 | 4.000 | 6，000 | 5，000 |
| Forwarded | 46，000 | 46，000 | 36，000 | 57，000 |
| Cotsl stock－Eatimater | 334，000 | 292，000 | 267，000 | 239，000 |
| Of which Amerioan－Est＇d． | 241，000 | 209，000 | 183，000 | 190，000 |
| Cotal lmport of the weok．．．．． | 20，000 | 9，000 | 16，000 | $55,000$ |
| Of which Amariond．． | 14，000 | 8.000 | $15,000$ | $52,000$ |
| Amount ditoar．．．．．． | 36，000 | 69,000 62,000 | $69.000$ | $35,000$ |
| Of which amorican | 28，000 | 62，000 | 61，000 | 25，000 |

The tone of the Liverpool market for spots and futuree oroh day of the week ending Sept. 27 and the daily olosing prloes of spot cotton, have been as follows.

| Apol. | Sactay. | Monday. | Tuesday. | Wed'day. | Thursd'y | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c}\text { Market, } \\ 1280 \mathrm{P} . \mathrm{M}\end{array}\right\}$ | Moderate demand. | In beyers ravur. | Moderate demend. | Qulet. | Moderate | Iflrmer. |
| мad. Upl'de. | ${ }^{111} 16$ | 480 | $4_{119}{ }_{32}$ | $419_{32}$ | $4^{9} 18$ | $4{ }^{5}$ |
| Bales....... Spec. coxp. | 6,000 500 | 10,000 800 | 8,000 500 | 7.000 6000 | 8,000 1,000 | $\begin{array}{r} 6,000 \\ 500 \end{array}$ |
| Pulures. Martet opened. |  | Quiet at partally $\rightarrow-14$ deo. | Breoly 8- Budy at s-nd | Qutet at partlally | Qulet at <br> 2.64 de <br> cilne. | $\begin{gathered} \text { Firmat } \\ 2-84 @ s-H 4 \\ \text { dvance } \end{gathered}$ |
| Marzet, 4. P. M. | Barely sterdy at 2 pts dec | Q't\&t'dy 1su14. pts. decline | Q't \& st'dy 2@y pls aecline | Quiet but ateady. unchanz'd | Hasy nt 3@34 Dts. cula | Flrm at 6@8 pit. adrance |

The prices of futures at Liverpool for each day are given below. Príes are on the basis of Uplands, Low Middling clause, unless otherwise stated.
${ }_{3}$ TT The prices are given in pence and 64ths. Thus: 363 mean
63 6id.. and 401 means 1 .04d


## BREADSTUFFS

Friday, Sept. 27, 1901.
A fair amount of business has been transacted in the market for wheat flour and on a steady basis of values. Jobbers have given considerable attention to spriag pitents, both old and new, and the prices paid have been witnin the range of $\$ 375 @ 385$ for standard and choice brands. Kansas wheat flour also has had a fair sale in small lots at steady values. City mills have been unchanged. Rye flour nas continued to meet with a moderate sale at unchanged prices. The demand for corn meal has continued of a hand-to-mouth character, but prices bave held steady.

Speculation in wheat for fature delivery has been quiet and there has been a gradual sagging of prices. The statistical developments as reported early in the week were of besrish character. The Rassian shipment for the week showed an unasually large total and had a depressing influence in both the foreign and local markets. The spring. wheat movem $\lrcorner$ th continued large, and this, too, operated against the market. The foreign markets thronghout the week have raled quiet. One authority in commenting on the foreign sitartion says that there is a distinct shortage of wheat in Europe, particularly Francs and Garmany. With high-priced corn and ahortage of the world's wheat crop oatside of the United States and the Rusuian uncertainty, it woald not be at all anreasonable for requirement on A merica of 300000,000 bashels. Large cash sales were made early in the week by interior markets, cost, freisht and insarance to Buffilo, and it was understcod to include consid rable free st, aye there, with possibilities of longer free storase at Buff slo. Business transac ed in the spot markets. excluaive ot the salez above mantioned, has been comparatively qui t, and prices have weaknned slightly with fataies. Today there was a slightly easier market. For eign advices continued tame, and the Northwestreceipts were light. The spot market was quiet and easier.
 May dellvery in elev......
India
Indian corn fatures $h$ ive been fairly active, with the ander tone of the market holding steady. Weather conditions throughout the corn belt have been more favorable, the temperatare being mach warmer than a weok ago. Never. theless the frosts experienced last week, which extended as far South as the northern line of Kansas, did damage to lare corn, as shown by the weekly report issued by the Government Weatber Burean on Wednesday. Eurly in the week a large basiness was transacted in the interior spot
market, which aocording to first reports was supposed to be
for export, and this had a strangthening inflinence apon values. Subeequent developments however, ind cated that the corn parchased whe merelg to come forward Eat to take adoantage of freestrage as well as a cut in freight rates, and was to be held here until wanted by exporters. The ex. port hnsiness in the spot market has continued quiet. Today there was a weaker market, favorable wiather prompting modtrate selling. The spot market was quiet and easier.
OAILT OLOBME PRIOK OF NO. 2 MIXKD CORA IN NES YORE.

| Oash corn f. o. b.... | $8 a t$. | Mon. | Trues | Wed |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
| Rept. delivery | 63 | 64 | 64 | 64 | 83 |  |
| Deo. dellvery in | 635 | 64 | 641 | 6 |  | $83^{2} 8$ |
| May delivery in eit | 6488 | 44 | 84 | * | 64 |  |
| DaILY OLOBING PRI |  |  |  |  |  |  |
| Sept. delivers in elev.... Dá. Mellvaty in elev. |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  | DAO. rellverv in elev.

Muy delivery in elev. $58^{78}$
$6 u^{3}$
\% 6
Ots for futare delivery it the Weatern market bare quiet, but prices have hold fairly steady. The movemont of the crop bas been on a fairly liberal scale. The distribation, however, bas been sufficiently free to prevent an importint accumalation of eupples in sight; constquently there has bren no pressure to sell. Locally lhe apot murket has been moderately active at about steady prices. To-day the market was slightly easier with other grains.

DAILI OLOBLNC PRIORS OF OATS IN NE YORE.
No. 2 mired in olev...
Vo. 2 whito in olev.. $\qquad$ $\underset{\substack{\text { gat } \\ 424 \\ 30}}{\substack{2 \\ \hline}}$
$\begin{array}{cccc}\text { Tues. } & \text { Wed. } & \text { Thurs. } & \text { Pr } \\ 39 & 3812 & 881_{2} & 381 \\ 411_{g} & 411_{2} & 41 L_{2} & 411\end{array}$
DAILT OLOSING PEIOES OF KO. 2 MIIED OATS IN OHIOAGO.

Barlty has held steady and fair sales of malting have been made at 60@61/2, c. i. f. Buffalo. Rye has been quiet and nnchanged.

Following are the closing quotations:


Government Weerly Grain Report,-Mr. James Berty, Chief of the Climate and Crop Dívision of the U. S. Weather Bureaa, made pablic on Tuesday the telegraphic reports on the grain crops in the various States for the week ending S-pt. 23 as follows:
Weather. - The week has besn uneeasonably oool in nearly all alstrio's east of the Rocky Mountains with light to he VY frosts, more
or less damaging, throcghout the central vallogs. Middle atlantio Statt s, ann northern portions of the orntral Gulf states. Exoessively hatavy aud damaging rains oocurret in the East Gnif aud south Atlantid 8tateq. On the Paoffic coast the weather oonditions were very ful orable, exeept in northern and portions of cantra Callfornia, where raine prohably caused extensive dam tge to grain, has and gripes.
OcinN. -Late corn has been damaged ro some exten by heavj frosts In North Dakuta and portions of Nebrarka. K ansue, Missonri and Iowa, the percentake of dainage in the last Lameis 8tate belng very small. The crop hus ald suffired some slight damuge on low lands in Indana
and Uhl" but the bulk of the orop east of the Mi:sissippl River is maand Ohl". but the bulk of the oropeast of the Mi-sissippl River is zar-
tured and safe from injury from frost. Cutting has progressed favorably and 18 neurlag o mpletion in some 8tates
plowing. - With but few exoeptions plowirg and fall seeding have propresed favorabiy, and the reporte from the statis of he Missourl Valley indicate that early-sown wheat is ooming up nicely.
The movement of breadstuffs to market as indicated in the statements below is prepared by as from figures collected by the New York Produce Exohange. The reoelpts at Western lake and river ports for the week ending Sept. 21, and since Aug. 1, for each of the last three years have bean:

| . denipls at- | Mour. | Wheat. | Corn. | Oats. | Barley. | , |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbls,196lbs | Bush. 00 lbs | Bush.68lbs | Brsh.38lba | Bush.481b. | Bฯ.68 1bs |
| micago | 157.448 | 1,794.400 | 1,858,868 | 905.372 | 482,950 | 89,852 |
| Allmakeo.. | 72.350 | 240,000 | 87,800 | 180.000 | 522,800 | 22500 |
| -alath | 118.000 | 3.220,844 | 21,881 | 82.447 | 273.206 | 50.009 |
| tinneapolis. |  | 2,858,850 | 28.950 | 204.810 | 184,000 | 30,260 |
| Coledo | 750 | 288.357 | 388.112 | 252,183 | 1,5E8 | 112.887 |
| 10 | 8.700 | . 005 | 26,702 | 110,740 |  |  |
| I | 6.784 | 28.885 | 150.848 | 85.457 |  |  |
| it. Lot | 44.880 | $332.2<8$ | 281,400 | 301.800 | 49.500 | 6.750 |
| - - ${ }^{\text {aria }}$ | 16,650 | 50.410 | 214,000 | 145.000 | 107,000 | 1,400 |
| Caneas Oity. |  | 180,800 | 84,400. | 144,800 |  |  |
| rot.wk. 1801 | 428,297 | 9,030 887 | 2.552,59.3 | 2.481 .049 | 1,030,914 | 312,138 |
| 4 mowt.'00. | 447,844 | 7.121 .088 | 4.840.793 | 3.812 .879 | 1,274,888 | 138,600 |
|  | ¢61,829 | 7,805, 280 | 6,942,422 | 4,126,731 | 1,255,882 | 194.642 |
| 1901 | 8,990,096 | 53,965,834 | 22.877.444 | 31.848.704 | 7,850,697 | 2,885,463 |
| 1400 | 3,180,144 | 56,203,744 | 25.818.5;9 | 86,982.715 | 4,548.048 | 809.802 |
| 1898 ... | 3501484 | 42719.014 | 39403.733 | 37,501.12? | 4.727.978 | 1,240,001 |

The receipts of flour and grain at the seabourd ports for the week ended Sept. 21, 1901, follow:

| Ruatols at- | Flour, | ipnear | 00 | Usto. | Herrity |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Now Yort... | 168874 | 678.600 | ${ }_{674.500}$ | 890400 | 33,800 | 8, 7 |
| Bostov. | 6.3.46 | 158.714 | 60.788 | 128.701 | ${ }^{44}$ |  |
| Montreal | 29,718 | 888,48d | 17,700 | 96,481 | 8,268 | 92,328 |
| Phlladolohie | 85.804 | 54\%,461 | 169.808 | 74,100 | 800 |  |
| Baltimore. | 127.943 | 037,870 | 01.208 | 84,174 | 88.677 |  |
| Elohmona | 1.821 | 17,4\%0 | 60.488 | 84.846 |  | 1,044 |
| Wownorlaba | 15,305 | 438.000 | 78.000 | 89,760 | ...... |  |
| Charleston. | y18 |  |  |  |  |  |
| cewpuri Ne | 60.867 | 864.CCO | .... | ... .... | ......... |  |
| Norfoll | 714 |  |  |  |  |  |
| Galvestor | 1,2C4 | 42.801 | 25.800 | 18,887 |  |  |
| Penesoola |  | 10,.00 | 1,044 |  |  |  |
| Quebec |  | 40.010 |  |  |  |  |

 Total recelpte at ports trom Jan. 1 to Sept, 21 oompare us collows for four years:

| Recetpto of lour. | $\begin{aligned} & 1001, \\ & 15.851 .880 \end{aligned}$ | $\begin{gathered} 1000 . \\ 10,627.479 \end{gathered}$ | $\begin{array}{r} 1899 . \\ 18,810,265 \\ \hline \end{array}$ | $\begin{gathered} 1898 \\ 14,5 n 8,112 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Whes | Eh.11-.847,064 | 71.909.8887 | 88,0ny, $8: 0$ | , 74 |
| Corn | 93,470,092 | 180,8ก8,261 | 140,868,943 | $2834 \times 7.809$ |
| Oat | 6н,641,483 | 67,0 $\times 8.0$ ¢ | 70,629,648 | 71,118.144 |
| Barl | 8,804,718 | 7,910,088 | 8,1324.080 | 3,1-6,617 |
| Kye.. | 8, 612,017 | 2,010,588 | 4,485.. 86 | 10.020,42 |
| Total graln.. | 475, 888038 | 399,280,880 | 307,977,931 | 322.412.2 |

> The exports from the seversl seaboard ports for the week ending Sept. 31, 1901, sre shown in the annexed statement:

|  | Wheat. <br> - bunt. | Oorn. bush. | Fiour. bhls. |  | Rリє, bush. |  | Barian bush. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ampres | $\begin{aligned} & -b u \Omega h . \\ & 105115 \end{aligned}$ |  |  | $\begin{aligned} & \text { bueh. } \\ & \mathbf{6 8 . 4 0} \end{aligned}$ |  | $\begin{aligned} & \text { uh. } \\ & 6.08 \end{aligned}$ | Duen. |
| Boston. | 150 *14 | 65.891 | 18.4*7 | 816 |  |  |  |
| Portland, M | 82.801 | 25,810 | 1.204 | 18,687 |  | 9.897 |  |
| Philadelphis. | 8 cz 000 | 130.880 | 70,981 |  |  |  |  |
| Baltimore.. | 2r7,493 |  | 34.481 |  |  |  |  |
| Now Orlaan | 483,000 | 87,675 | 6, 688 | 142.875 |  |  |  |
| Norfols. ${ }^{\text {Nowiob }}$ | 284.000 |  | 69.857 |  |  |  |  |
| Montreal. | 948,876 | 18,740 | 8.457 | 48,853 | 0.198 | 5,078 | 16,511 |
| Galveerno. | 9us 000 |  |  |  |  |  |  |
| Cbarleston |  |  | 218 |  |  |  |  |
| Ponazcola. | 16.000 | 1,044 |  |  |  |  |  |
| Quobeo. | 90.000 |  | .... |  |  |  |  |


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

| Mxportajor wask and iomal | Scres Sost |  | Wask Sines Sest. |  | Wench orn.- |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sept | 1.1901. | Sept. 21. | 1,100L | Sept. 81 | Sincto 1601. |
| 8 cpt . 1 to- |  | buto |  |  |  |  |
| Onited Kingdom | 170001 | 681.08 | 1,444,n92 | 8,947.878 | 110.82 | 1,118,477 |
| Oontinent | 68, 38 | 178.9 | 8,060,346 | 6,728,779 | 208,420 | 485,75 |
| 8.d C. 1 m | 81,488 | 68,453 |  |  | 1,4n9 | 92,881 |
| Weat indle | 16,484 | 00.482 |  |  | 12.172 | 37.702 |
| Br.N.Am Colo's | nco | $15.7 \times 2$ |  |  | 9,260 | 24.070 |
| Other countries | 600 | 18,767 |  |  |  | 1,868 |



The visible supply of grain, comprising the stocks in granary at the principal points of accumulation at lake and sosbosird ports, sept. 21, 1901, was as follows:


## THE DRY GOODS TRADE.

## New Yore. Friday. P, M., Sept. 27. 1901.

The chief features of the market this week have been provided by M. C. D. Borden, who early in the week gave notice that on Oct. 1 the wages of operatives in the Fall River Iron Works Mill woald be advanced 5 per cent, and who yesterday raised the price of American indigo blae prints $1 / 4 \mathrm{c}$. per yard. The first move was a complete surprise to other Fall River msnufactarers, but the trade was not altogether nnprepared for the second. The situation in Fall River has been unsfttled by Mr. Bjrdfn's action, as operatives in other mille have preferred a demand for a like advance. It does not at the moment seem probable that it will be granted, and labor trouthes, it is feared, may resalt. In other respects the week has been aneventful. The general demand has ruled quiet in all duections, and while it has as a rule been freely met by sellers, there bas been no tendency towards weakness apart from cleaning ap some odd-and-end lots of fancies.

Woolen Goods.-Tue demand for woolen and worsted fabrics tor men's wear has been on a limited scale this week, business beit $g$ interrupted to a considerable extent by Jewigh holidays. In any case the demand would hardly have been otherwise than indifferent, as there are no large bayers in the market just now. They have completed
their firat round of parchases and are so far sending in bat few re-orders. The preference for plain staple gonds in serges, clays and cheviots has rgain been a featare, with some difticalty experlenced in plachn; even small orders for the leadtag makes. Prices are without change and gentrally quite fra for staples. Basiness in fancles hus not shown nay sign of luprovement. Softfinished fancies are in better recpuest than hard finished goode, with some Irregularity in che latter. Woolen and worsted dress goods for spring have oold fairly, and chitely in staple varieties. Overcoatings and cloakings are dull and unchanged.

Domestic Cotton Goods. -The ezports of cotton goods trom this port for the week ending Sept. 28 were 6,735 packages, valned at $\mathbf{2 8 6}, 785$, their destinution beligg to the polntespeolfied in the tables below:

| new Yori to 8ept. 23. | 1901. |  | 1800. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1 | Heek | Since Jan. 1 |
| Great Britain.. | 18 | 3.649 | 43 | 1,685 |
| Other Earopoan............- |  | 1.074 | 24 | 1.317 |
| Ohina.... ...-....--........... | 4,895 | 76,160 |  | 110445 |
| cadi. | ${ }_{3}$ | 80.488 | 2 | 23.898 |
| arrioa | 23 | 8,724 | 170 | 3,065 |
| Wobt Indi | 515 | 16.748 | 307 | 20.832 |
| M $0 \times 100$. | 33 | 1,435 | 12 | 2.291 |
| Oontral a morica | 139 | 5,382 | 153 | 8.890 |
| Bonth Amorloa. | 290 | 42,284 | 1,401 | 32,698 |
| Other Oountries. | 285 | 7,504 | 891 | 7.100 |
| Total | 6,735 | 195,879 | 2,503 | 250.471 |

The value of the New York exports for the year to date has been $\$ 8,446,819$ in 1901, against $\$ 11,012410$ in 1900.
There has been more inquiry for hrown cottons on export ucconnt this week, but the prices bid are generally too low for actual business. Home baying of brown goods continues quite moderate at steady prices. Dacks and brown osnaburgs are quiet and anchanged. The movement in bleached cottons nas been on a quitt scale, with prices maintained. Wide sheatings have raled dall bat steady and the market for cotton flanneis and blankets is featureless. Coarse, colored cottons continue in a well-sold-up condirion, with a moderate demand coming forward. Kid faished cambrics are dull. Business in prints has been confand chiefly to staple lines at firm prices, with American and Merrimack in igo blue prints advanced $1 / 4 \mathrm{c}$., to $43 / 4 \mathrm{c}$. per yard. Fancy culicoes and fine printed specialtios have been in quiet request. Percalines and printed flannelstres have sold indiffereutly. Domets and ginghams are quietand unchanged. Print cloths are nnchanged in price on the basis of 3c. for regulars.

Foreign Dry Goods.-There has been a quiet demand for fine grades of dress goods at previons prices. Silks and ribbons are firm but quiet. Linens with a moderute demand are also firm. Burlaps are weak and lower with a slow demaud.


## 

## Bond Proposals and Negotiations this week have beon as follows:

Adams (Mass.) Flreillstrict.-Temporary Loan.-This district has borrowed $\$ 5,000$ until Jan. 2, 1902, from the Groylock National Bank of Adams, at 41/2\% interest.
Akron, Ohlo.-Bond Sale.-On September 21 Denison, Prior \& Co., Cleveland, were awarded the $\$ 26,0004 \% 10$ year refundiag bonds at 100.59 , the $\$ 9,0005 \% 1.3$ year (serial) sewer bonds at 1 C0 960 and the $\$ 7005 \%$ sewer bonds at 100.71 . For fall description of bonds see Cimonicle Sept. 7, p. 518.

Allemarle (N. C.) School District. - Bond Sale.-On September 1 an issne of $\$ 3,0006 \% 30$-year graded 8 chool bonds was awarded to Thos. J. Hurly, New York, at 102.50. Interest on bonds will be payable semi-annually.
Allegan, Milch.-Bond Offering.-Proposals for the $\$ 15,000$ water bonds, mentioned in the Cirmonicle September 21, "will be received in three weeks." luterest will be at the rate of $4 \%$, payable semi annually at the office of the Village Treasurer. Principal will mature $\$ 1,000$ yearly, beginning Jan. 15, 1903. Cbas. F. Davison is Village Clerk.
Allegheny, Pa.-Bond Offering-Propusals will be received until '3 F. M., October 7, by James Brown, City Comptroller, for $\$ 1,098,00031 / 2 \%$ bonds as follows:
\$ $\$ 30,000$ water bonds, maturlng $\$ 14,000$ yearly for 20 years and $\$ 15,000$ annu335,000 street-Iniprovemeut bonds.
100,000 elcetric-light bonds, nuaturing $\$ 3,000$ yearly for 20 years and $\$ 4,000$ an50,000 sewer boncls.
100,000 city 110 one bo
83,000 puntic-safety yends thereafter. $\{3,000$ pubiticsefer bonds, maturing 82,000 searly for 7 years and $\$ 3,000$
Securities are in denomination of $\$ 1,000$, dated Oct. 1, 1901. Interest will be payable semi-anoually at the office of the City Comptroller or by check. A certified check for $\$ 10000$, pasable to the city of Allegheny, must accompany proposals. Accrued interest is to be paid by parcbaser.

Allentown, Pa.-Bond Offering. - Proposals will be received until 7 P. M, October 1, by Jas. L. Schaadt, Mayor, for $\$ 100,00031 / 2 \%$ improvement bonds. Securities are in de nominations of $\$ 100$ and $\$ 500$, dated July 1, 1901. Interest will be payable semi-annually. Principal will mature in 30 years, subject to call after 5 years. A certified check for 2\% of the amount bid, payable to the City of Allentown, must accompany proposals.

Anacortes School District No. 18, Skaglt Coniuty, Wash. -Bond Ofering.-Proposals will be received until' 3 P. M. October 8, by R. O. Welts, Connty Treasurer, for $\$ 20,000$ 20 -year bonds. Securitios are in denomination of $\$ 1,000$. Interest will be at a rate not exceeding $5 \%$. payable at the office of the County Treasurer or in New York City. A certified check for $\$ 200$ must accompany proposals.
Atlanta, Ga.-Bonds Authorized.-The City Courcil has authorized the issuance of $\$ 118,00031 / 2 \%$ ronds to refand ont standing securities which mature eally next year.

Atlantic City, N. J.-Eond Sale.-All bids receired September 23 for the $\$ 70,0004 \%$ gold water bonds, describ d in the Chronicle September 7, were rejected. The bids then received are as follows:

The bonds were awarded, however, the next day at private sale to Spitzer \& Co., Toledo, at $108 \cdot 50$ and accrued in terest.

Baxley, Ga.-Bonds to be Issued.-This city will shortly issue $\$ 2,5005 \% 30$ year water-works improvement bonds in denomination of $\$ 500$. Interest will be payable semi-annually at the office of the City Treasurer.
Bloomsburg ( Pa.) Literary Instltute and State Normal School.-Bond Sale.-On September 20 the $\$ 48,0004 \%$ first mortgage bonds were aw ardtd to the Farmers' National Bank of Bloomsburg, at $101 \cdot 111$ and accrued interest. Following are the bide for the entire amount:

For description of bonds see Chronicle Sept. 7, p. 518.
Bnffialo, Minn.-Bonds Defeated.-The question of issuing bonds was voted apon and defeated at the election held September 17.

Calhoun, Ga.-Bonds Voted. - At an election held September 14 the issuance of $\$ 5,000$ 20-jear school-hcuse bonds was anthorized.
Cassclton, N. Dak.-Bord Offering.-This city will shortly offer for sale an issme of $\$ 5,00 \mathrm{4} 4 / 2 \% 15$-year funding bonds. Secnrities are in denomination of $\$ 1,000$, dated Oct. $1,1901$. E. G. Guthrie is city auditor, and will receive b:ds at any time for these bonds.
Charlotte, Mich.-Bond Election.-An election will be held Septemher 30 to vote on the question of issuing $\$ 30,000$ sewer and $\$ 20000$ water- work: bonds.
Clieatiam Connty, Tenn.-Bonds Voted. -This county has voted to iseue $850.0004 \% 20$ Jear bonds as a subscription to the Nashville \& Clarksville Railroad. These bords will not be issued until the railroad is bnilt and in operation.
Chester, Howard County, Lowa. - Bond Offering.-Propcsals will be rectired antil ahout Dec. 1, 1901, by C. H. Mrere. dith, City Clerk, for $\$ 3,0004 \% 520$ year (oplional) water. works bonds. Securities $w \in r e$ voted at the election held Sept. 16, 1901.

Colcrldge, Neb.-Band Offering.-Proposals will be re celved unill'October 15 for $\$ 3,5005 \%$ refunding bonds. So culities are in denomination of 5500 , dated Aug. 2, 1901. Interest will be payable in New York City. Pripcipal will mature August 2, 1921, subject to call after Aag. 2, 1008.
Conneant, Ohlo.-Bond Ofering.-Proposals will he received antil 12 m October 5, by the Village Clerk, for $\$ 20,000$ 4\% electric-light-plant improvement bonds. Secarities are in denomination of $\$ 1,000$, dated Sent. 1, 1901. Interest will bs payable semi-annually at the office of the Village Treasurer. Either money or a certified check for $2, C 00$ will be riquired with bide.

Danbary, Conn, - Bond Sale.-On September 25 the $\$ 215$, $00031 / 2 \% 40$-year city bonds were awarded to J. \& W. Seligman \& Co., New York City, at $102 \cdot 23$-an interest basis of a bout $3 \cdot 40 \%$. Following are the bids:


For description of bonds see Chronicle Sept. 7, p. 518.
Dodd City (Tex.) Independent School Dirtrict Nr. 18.Bond Sale. -This district has awarded an issue of $\$ 5,0006 \%$ bonds dated July 2, 1901, to the First National Bank of Dodd City at 102. For description of bonds see CHronicee, Ang. 31, p. 460.
Dablin, (a.-Bonds Voted.-This city on September 9
 improvement bonds. Securities will be offered for sale about Ocr. 1, 1901. The irterest will be payable eemi-annally at the Hanover National Bank, New York City.
Edgewood, Allegheny County, ${ }^{8}$ Pa.-Bond Offering.-Proposals will be received until November 2 by R. E. Emery, Borough Clerk (P. O. Edgewood Park), for $\$ 10, C 004 \%$ sewer and street-improvement bonds. Securities are part of an issue of $\$ 25,000$ bonds, of which $\$ 15,000$ were sold Sept. 20, 1900, to The Lamprecht Bros. Co., Cleveland, at $102 \cdot 25$, the bonds being $9-23$-jear serials. Bonds are in denomination of $\$ 1$, C00, dated Sept. 1, 1900. Interest will be payable semiannually. Principal will matare $\$ 1,(00$ Sept. $1,1924, \$ 1,000$ Sept. 1, 1925, and $\$ 2,000$ yearly thereafter.
The official notice of this bond offering will be found among the advertisements elsewhere in this Department.
Erie, Pa.-Bonds Authorized.-The City Councils have authorized the issunace of $\$: 6,9094 \% \quad 10-20$ year (optional) boads to pay cost of constracting electrical condaits. Interest on the above bonds will be payable January 1 and July 1 at the office of the City Treasurer.
Everett, Mass.-Bunds Authorized.-The Common Conncil has authoriz d the issuance of $\$ 13,000$ surface-drainage bonds.
Foxborongh, Mass.-Note Sale.-On Sept. 23 an issne of $\$ 5,(0031 / 2 \%$ refunding notes, maluring from 1903 to 1907 , inclusive, was awarded to the Foxborough Savings Bank at 100.75.

Gurdner, Mass. - Note Offering.-Proposals will be received until 6 P. M., September 30, by John D. Edgell. Town Treasurer, for $\$ 20,000 \quad 31 / 2 \% \quad 1-10$ - year (serial) echool-house notes. Securities are in denomination of $\$ 2,000$, dated Oct. 1, 1901. Interest will be payable semi-aunually.
Gloucester, Mass.-Lcan Authorized.-The Council has passed a resolution providing for a six-year loan of $\$ 3,600$ for the improvement of the fire-alarm system.

Arernsboro, N. C.-Bonds Authorized.-The Aldermen have authorized the Mayor to sell $\$ 65,000$ street and $\$ 65,000$ sewer bonds.
fireenville, Miss.-Bonds Voted.-At an election held September 16 the question of issuing $\$ 50,000$ sewer bonds was submitted and carried by a vote of 401 to 10.
Hackensack, N. J.-Temporary Loan.-This town bas borrowed $\$ 5,000$ from a local institution in anticipation of the collection of taxes.

Halifax, N. S.-Bond Offering.-Proposals will be received until 12 M., Uctober, 8 by W. L. Brown, City Treasurer, for $\$ 8,5004 \%$ bonds, $\$ 3,000$ of which is for the entertainment of the Duke and Dachess of Cornwall, and is authorized by Chapter 61, Laws of 1901; $\$ 3,200$ for fire house, and is anthorized by Chapter 60. Laws of 1901 ; and $\$ 3,300$ is for deficiency Provincial Exhibition 1900, and is authorized by Chapter 15, Laws of 1898. The bonds mature $\$ 1, C 00$ searly on Oct. 1 from 1902 to 1905 , inclusive, and $\$ 1,050$ on Oct. 1, 1906, and on Oct. 1, 1907. At the same time and place proposals will be received for the following 4\% bonds:

40. no Refunding sewer bonds,

30,00 Dock bonds
25000
Securities are in denomingtion of $\$ 1,000$, dated Jaly 1, 1901. Interest will be payable semi annally. Principal will matare July $1,1926$.

Harlington, Neb.-Brds Rejected.-All bids recaived September 20 f (r the $\$ 5.8005 \% \quad 1 \mathrm{U}-20$ year (optional) light bonds werertjected. The bonds, we are advised, will be offered at private sals. For description of securities see CHRONICLE Sept. 14, p. 577.

Irvington, N. Y. - Biás Rejected.-All bids received on September 17 for th $\$ 12,000$ town hall bonds were rejected.

Hempstead, Nassan County, N. Y. - Bond Sale.-On Sept. 17 the $\$ 50,000$ gold coupon water bonds were awarded to Geo. M. Hahn, New York, at par for $31 / 2$ per cents. For description of bonds see Chronicle Sept. 7, p. 519.

Hobokell. N. J.-Bids. Following are the ?bids rectived September 25 for the $\$ 196,0 c 031 / 2 \% 30$-year refunding bonds
John 1). Jiveritt \& Cu., New York
$\left\{\begin{array}{l}250,(00 . \\ 50,100\end{array}\right.$
The bids were not act $f$ d upon by the Council. For descrip tion of bonds see Chronicle Sept. 14, p. 577.

Kearuy, IIndfon County, N. J.-Bond Offering.-Proposuls will be received antll 8 P. M. October 3, by W. J. Gorsuch, Town Treasurer, for $\$ 150,000$ 4\% street and sewer-improve. ment bonds. Secarities are in denomination of $\$ 1,000$, dated Nov. 1. 1901. Interest will be payable semi-annaally at the Essex Connty National Bank of Newark. Principal will mature 15,000 yearly on November 1 from 1902 to 1911, incla. sive. A certified cheok for $\$ 5,000$, payable to W. J. Gorsuch Town Treasurer, must accompany proposals.

Lansing, Allamakee County, Iowa,-Bond Sale,-On September 5 an issue of $\$ 5,00041 / 2 \%$ water-works bonds was awardtd to Chas. S. Kidder \& Co., Chicago. Securities are in denomination of $\$ 500$, dated Sept. 5, 1901. Interest will be payable annually on Sept. 5 at the State Bank of Lansing. Principal whll mature $\$ 500$ rearly on Sept. 5 , from 1902 to 1907 , inclusive, and $\$ 2,000$ on Sept. 5, 1911, subject to call after Sept. 5, 1308.
Lima, Uhio.-Bond Eale. - Of the \$23,496 $6731 / 2 \%$ East McKibben Street paring bonds offered for sale on Suptember 23, $\$ 19,000$ have been awarded at private sale to the Commercial Bank of Lima st par. For description of bonds see ChronICLE Aug. 31, p. 460.
Lincoln, R. L.-Loan Authorized.-The Town Treasurer has beon authorized to borrow $\$ 10,000$ to pay current ex. London, Ohio.-Bond Sale.-On September 20 the $\$ 2,000$ $6 \%$ electric-light boads described in the Chronicle Sept, 7 were awarded to the Madis on National Bank of London at 114.

McKinley County (P.O. Gallup), N. Mex.-Bond Issue.This county has issued $\$ 35,0005 \%$ 20-yeur bonds to Bernalillo Connty in payment of its portion of the indebtedress of Bernalillo Connty as it stood prior to McKinley County being segregated.

Mcheau County (P. O.) Bloomington, Ill.-Bond Offer$n g$--Proposals will be received until 12 M., Outober 19, by C. R. Ewins, Chairman F'inance C'ommittee of the Board of Supervisors, for $\$ 1360004 \%$ court house rebuilding compon bonds. Securities are in denomination of $\$ 1,000$, dated Nov. 1, 1901. Isterest will be pasable semi-annaally. Principal will mature yearly ou Now. I as follows: $\$ 26.000$ in 1902, $\$ 26,-$ 000 in 1903, $\$ 26.000$ in 1904, $\$ 28,000$ in 1905 and $\$ 30,000$ in 1906.

Marlborougl, Mas?.-Loan Authorized.-The City Treasurer has been anthorized to borrow $\$ 15,000$ in anticipation of the collection of taxes.

Marshall, Micl.-Bonds Voted.-At the election held August 29 to vote on the issuance of $\$ 63,000$ water and electric-light-plant bords the resalt was in favor of the bonds by 192 majority.
Massillou (Ohio) Union School District.-Bond Offering. -Proposals will be received until 12 m ., October 11, by the Board of Education, David Johns, President, for $\$ 80,0$ c0 $4 \%$ school-honse bonds. Securities are issued under the authority of Section 3001, Revised Statates of Otio, as amended March 16, 1900, and were authorized at the election held Sept. 7, 1901. They are in denomination of $\$ 1,000$, dated Sept. 1, 1901. Interest will be payable semi-annually and the principal will mature $\$ 2,0 c 0$ each six months from March 1,1903 , to Sept. 1, 1922. inclusive. Accrued interest is to be paid by parchaser. Bidders are required to satisfy themselvea as to the legality of the bonds before bidoing. A certified check for $5 \%$ of the amount of the bonds bid for mast accompany proposals. Wm. B. Humberger is Clerk of the Board of Education.

Miami County ([P. O. Troy) Ohio.-Bond Offering-Proposals will be received until 12 M , October 5 , by the County Commissioners, for $\$ 25,0005 \%$ ditch bonds, dated July 1, 1901, as follors:

## \$300 Nysewander ditch bouds, maturing 2100 eaeh six months from 'date.


 ${ }_{3,000}^{1,8 c 0}$ Coate diter bunds, maturio





500 shellabarger ditch bonds, maturing $\$ 200$ Jan. 1,81002, and $\$ 100$ each six 2.900 Prince oltch bunds, maturlng $\{200$ Jan. 1,1002 , and $\$ 300$ each six montbs
thereater.

Either cash or a certified check for: $\$ 200$ will be required with bids.

Milland, Ont.-Debenture Offering.-Proposals will be received until 6 P. M, September 30, by D. L White Jr., Chuirman Finance Committee, for $\$ 00,000$ 4\% water-works
debentarts. Securities are dated Dec 21 , 1901 and debentarts. Securities are dated Dec. 21, 1901, and will mature part yearly for forty years. Debentures are guaranteed by and endorsed by the County of Sincoe.

Mill School Distrlct, Los Angeles County, Cal,-Bond Salc.-On Sept. 3 an issue of $\$ 2.500$ b\% 1.5 year (serial) bonds was awarded to Isaac Springer of Pasadena at 103. One other bid was received for the bonds, that of the Oakland Bank of Sivings at $102 \cdot 80$. Securities are in denomination
of $\$ 500$.

Moore Lake, Carlton County, Muno-Bond Offering.Proposals will be received ontill $\& 1^{3}$. M, October 5, ly the Village Council, Nils Bergvest, President, for $\$ 2,0005 \% 10$ year water works-improvement bonds. Securities wfre voted at the election held Sept. 14, 1901. They are in denomination of $\$ 30$.

New Haven, Conn.-Bonds Authorized. - It is stated that an isene of $\$ 50,000$ hospital bonds kats been authorized
Newmarket, N. II.-Bonds to be lasued.- It is stated that this town will issuc $\$ 88,000$ bonds for the purchase of the water-works plant.
Newport News, Va.-Bond Offering.-Proposals will be received until 12 M , October 14, by W. L. Cooke, City Clerk, for $\$ 100,0004 \%$ 40-year coupon paving bouds anthorized by Chapter 116, Laws of 1899-1900, and $\$ 25,0004 \% 40$-year coapon refunding bonds, iserued under Chapter 153, Laws of 1899-1900. Securlties are in denomination of $\$ 500$, and the interest will be payable semi-annaally at the office of the City Treasurer. Both iesaes were authorized at the election held Ang 15, 1901. A certified check on some national bank or on a bank having its place of basiness in Newport News, for $5 \%$ of the amount of bonda bid for, mast accompany proposals.
North Bergen Township (N. J.) School Histrlct.-Bond Sale.-On September 16 an issue of $\$ 140005 \% 211 / 2$ - year (average) \&chool bonds was awarded to the Provident Institution for Savings, Jersey City, at 11407.
Oconee County (P. O. Watkinsville), Ga.-Bond Offering. -Proposals will be received until 12 M., Oct. 15, by Jno. C. Johnson, Ordinary, for $\$ 8,50041 / 2 \%$ jail bonds. Sfcurities were authorized at the election beld Aug. 7, 1901. They are in denomination of $\$ 500$. Interest will be payable semi-ennually, and the prinoipal will mature $\$ 4,000$ Jan. 1, 1912, and $\$ 4,500$ Jan. 1, 1922. A certified check for $\$ 500$ will be required with bids. These bonds were cifered but not sold on September 2.
Oshkush, Wis.-Bond Sale.- It is said that the $\$ 50,000$ high school and the $\$ 75,00020$-year refanding bonds mentioned in the Chronicle Aagust 3 have keen sold to the Commercial National Bank of Oshkosh.

Otero Conuty, N. Mex.-Bond Sale.-On September 17 the $\$ 15,0006 \%$ 10-20-year (optionsl) court-house bonds were a warded to James G. Cahill of St. Lonis at $105^{\circ} 02$ and lithographed bonds free of charge. Following are the bids


* And lithographed bonds free of charge.
For description of bouds see Chronicle Sept. 7, p. 520.

Paulding County, Ohio.-Bond Sale.-On September 6 the five issues of $5 \%$ pike bonds, aggegating \$164,000, were awarded to the State Savings Bank at $101: 26$. For full description of bonds see Chronicle Aug. 31, p. 461.

Pipestone County ( $\mathcal{P} .0$. Pipestone), Minn.-Bond Offer-ing.-Proposals will be received antil $2 \mathrm{P} . \mathrm{M}_{\mathrm{c}}$, October 11, by J. C. Marshall, County Auditor, for $\$ 20,0005 \% 5-20$ year (optional) bonds. Securities are in denomination of $\$ 500$, and the interest will be payable semi-annaally at the office of the County Treasurer. A certified check for $\$ 100$, payable to the County Commissioners, must accompany proposals.
Platte, S. Dak.-Bonas Deffated.-At the election held August 26 the question of issuing $\$ 6,000$ water-works bonds was voted upon and defeated.
Punghkeepsie, N. Y.-Bond Sale, -The City Council has sold to Isaac W. Sherrill of Ponghkeepsie an issue of \$250,000 $31 / 2 \%$ refanding honds at 100.75 and accrned interest. Secarities are in denomination of $\$ 5,000$, dated Sept. $15,1901$. Principal will matare $\$ 5,000$ yearly for 29 years and $\$ 105,000$ in 30 years.
Provo, Utah.-Bond Offering.-Proposals will be received until 5 P. M., October 11, by tre City Treasurer, for $\$ 100,000$ 4\% 20 - Jear refunding bonds. Securities are in denomination of $\$ 1,000$, dated Nov. 4,1901 . Iaterest will be payable semiannually. A certified check on some local bank for $5 \%$ of the amount of bid mast accompany proposals, Jchn V. Buchi is City Recorder.
Purisaina School Dlstrict, Sania Clara Conity, Cal. Bond Offering.-Proposals will be received antil 10 A. M., October 8, by Geo. E. Rea, Chairman of the Board of Sopervisors, for $\$ 2,50037 \cdot$ gear (serial) gold echool bonds. Secnrities are in denomination of $\$ 500$. Interest will be payable annoally on January 1 at the office of the Comnty Treasurer, A certified check for $10 \%$ of the bonds bid for, payable to Henry A. Pfister, Clerk of the Bosrd of Supervisors, mast accompany proposals.

RockInghau County, N. H.-Bond Sale.-Of the $\$ 35,0003 \%$ $20-$ sear coupon bonds offered for sale on Septemter 24, $\$ 5,000$ were awarded to C. A. Pollard of Newfield at 101 and $\$ 1.000$ to John Smith of Portsmonth at $100 \cdot 10$. The remaining honds were ansold. For description of bonds $\varepsilon e \theta$ Chronicle Sept 14, r. 579.

Roswell, N. Mex.-Bonds Voted.-On September 17 this city voted to issue $\$ 3 \overline{3}, 000$ sewer bonds

Kutland, Vt.-Bond Sule.-On September 21 the $\$ 20,000$ $31 / 2 \% 30$ year city-hall bonds were awarded to the Ratland Savings Bank at $104 \cdot 77$-an interest basis of about $3.25 \%$ Following are the bide
 For description of bonds see Chronicle Sept. 14, p. $5: 9$.

Sacramento, Cal. - Bond Election. - The question of isening bonds for water purposes will be determined at the next mnniclpal election.
St. Clairsville, Ohio. - Bonds Voted.-This village on Sep. tember 7 voted to lesue $\$ 5,500$ bonds for the improvement of the electric-light plant.
St. Joseph, Mo. - Bids. - Following are the bids recelved September 12 for the $\$ 33,00031 / 2620$ year judgment bonds:

As stated last week, the bonds were awarded at 100 25, the succesefnl bidders being the first named above.
Sallsbnry, N. C.-Bond Ogering -Proposals will be re. celved for twenty days from September 10 by A. H. Boyden, Mayor, for $\$ 75,0005930$-y ear conpon bonde. Secorities are in denomination of 91,000 , dated Oct. 1, 1901. Iarerest will be payable semi-annually ar the National Park Bank, New York City. A certified check for $\$ 500$ will be required with bids.
Sanford, Me.-Bonds Refused.- N. W. Harris \& Co., New York, have refused to take the $\$ 25,00031 / 2 \%$ 1-20-yeur (serial) high-school bonds warded to them on Jaly 24. This action, we are advistd, was taken upon the advice of the firm's attorneys, who claim that Chapter 651, Laws of 1887, under which the bonds were to be issued, does not authorize the creation of a debt and the issnance of bonds to pay this debt at the same time.
Sardis, Miss.-Bond Offering. - At a meeting of the Board of Aldermen held September 13 the issuance of $\$ 15.000$ 5\% 5 20-gear (optional) water-works bonds was anthoized. Proposals for $\$ 12.010$ of these bonds will be received antil October 1 by W. D. Wall, Town Clerk.
Sonth Omaha, Neb.-Bond Offering.-Proposals will be received antil 5 , r. M... September 30, by S. C. Shrigley, City Clerk, for the following bonds:
235,344 16 48 10 - year precilal district paving, grading and sewer bonds, dated s4,588 71 6x 10 -- year refunding special mprovement bonds, dated Oct. $1,1801$. Interest on the above bonds will be payable semi-annually at the State fiscal agency in New York City. A certified check for $\$ 1,000$, parable to the City of South Omaba, mnst accompany proposale.
Spokane County, Wash.-Bond Sale.-On September 17 the $\$ 183,0004 \% 1020-\mathrm{ye}$ ar (optional) refunding bonds were
awarded to the Spokane \& Eastern Trant Co., Spokane, at 101.11. For description of bonds see Caronicle, Ang. 10, p. 307.

Stamford, Conn.-Bond Offering,-Proposals will be received until 12 3., October|15, (by L. C. Bikhop, City Treasurer, for $\$ 25,00031 / 2 \not \approx 20$-year redemption bonds. Stcnrities are in denomination of $\$ 1,000$, dated Nov. 1, 1901. Interest will be payable semi-annnally at the office of the City Treasurer. A certified check for $5 \%$ of the face value of the bonds bid for must accompany proposals.
The oficial notice of this bond offering will be found among the advertisements elsewhere in this Department.
Sassex Cunnty (P. O. Georgetown), Del.-Bind Sale.-On Seplember 24 the $\$ 50,0004 \%$ coupon nobls were awarded to N. W. Harris \& Co., New York, at 10267 and accraed interest. A bid of par and accraed interest was also received from the Penn Mntual Life Insnrance Co. of Philadelphia. For full description of bonds see Chronicle Sept. 14, p. 579.
Topeka, Kan.-Bond Offering.-Proposals will be received until 5 P. M, October 7, by J. H. Sqaires. City Clerk, for about $\$ 58,0004 \% 30$-year bonds, issued for the purpose of securing and paying for lands for additional terminal facilities and Ehops for the Atchison Topeka \& Santa Fe Ry. Secarities are in denomination of $\$ 1,000$ Interest will be payable January 1 and July 1 gt the State fiscal agency in New York City. A certifitd check for $\$ 1,000$, payable to the City Treasurer, must accompany proposals. These latter bonds were originally offered for sale on May 6, and again on June 24, but were not sold.
Bord Sale. -The City Council has sold an issue of $\$ 9,500$ $5 \%$ general improvement bonds to the State Savings Bank at 100.50.

Truy, Ohio.-Bond Sale.-It is stated that an lesue of $\$ 30$, 000 41/2\% refnnding park bonds has been zold to Seasongood \& Mayer. Cinclonati, at par.
Ulev, Clay Connty, Minn.-Bond Offering.-Proposals will be recelved nntil 10 A. M.. October 21, by C. Paulson, Village Clerk, for $\$ 4.00041 / 2 \% \quad 10-15$ ytar (opiooal) water bonds. Secnrities are in denomination of \$j00, dated Nov. 1, 1901 Incurities are bill be payable annaally on November 1 at the State

## NEW LOANS.

## \$25,000

CITY OF STALFORD, CONN.,

## Redemption Sewerage Bonds.

 untll 12 o'click nonn. Tuesday, Oclober 15th, 1901, or the folluwing loan: These bonds will be fur 1,00 each, dated Novem-
ber 181,1 in, bering interest, at ihe rate of $3 \%$ per cent per annom, payable semj-annualiy in May and Novemaber. Irincipsil and in'erest payable in goid
at the oftice of the Cliy Treasnrer. Bids muss provide for the payment of accrned interest fr.m uate of bonds to date of delivery. A certitted che k for tre per cent of the face
value of bunds bid tor mast be dep slied by biders. Talue or bunds bid tor must be dep sired by bidder L. C. BISHOP, CIty Treasurcr.

Offle Stamford National Bank.
Stamiford, Coun.

## $\$ 10,000$

BOROUGHOF EDGEWOOD,
ALLEGEKNY COUNTY, PENN. SEWER AND STREET IMPROVE. MENT BUNDS.
The Conncil of the Borongh of Edgowood will
recelve sealed proposals for $\$ 10,100$ Sewer and recelve sealed proposals for 810, nen Sewer and Street lnuprovement bouds, in denominations of
$\$ 1,000$ dated September 1 st, 1901 interest 4 per
 1825 , alla iwu earb yeartbereafter.
mation desired, wad will recelve any forther laforNovember zd, itol. Nhe riuht to reject any or all blds is reserved. Address. Edgewnod Park P.O.,
Allegneny county, Penn.
Blodget, Merritt \& Co., BANKERS,
16 Congress Street, Boston. 15 Wall streot, New York.
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$\$ 20.000$
Deca ur County, Ind. 416 b $\$ 10.000$ zent County Ind., 4358 . \$2 2.000 r'nion Trictlon 'o.01Ind., 5s. \$7,000 Whrren Water Co., 6s.
Belt Kallroal Comanonstock.
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Indianapollw fire ins. Co. Stock, Price 150. Ind. Title kiuar, \&i inan Co. Stock,
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Butler County, Ohio, 4s,
Columbus, Ohio, 4 s ,
Cleveland, OhIo, 418s,
Galla County, Ohio, 58 ,
Indianapolis, Ind., 3 3g,
Naumatuck, Conn., 4s,
New Britaln, Conu., 3 las,
State of Mout., (Normal School) 5\%.
Rudolph Kleybolte \& Co. NASSAU ST., NEW YORK CITX.
MASON, LEWIS \& CO. BANKERS,
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Seasongood \& Mayer, 8. W. Cornor Third and Walant Etreota. CINUINNATI, OHIU. MUNICIPAL BONDS.
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Bank of Ulen. Blank houds are to be farnish-d by the succeesful bidder. A certified check or a certlficate of deposit without conditions must accompany proposals.
Walla Wirla Cuunly (Wash.) Sihoml Dlstrict No. 1.Bond Sale. - On September 21 the $\$ 25,000$ 10-jear relunding bonds were awarded to N. W. Hurris \& Co, Chicago, at $100 \cdot 128$ for 4 per cents, Following are the bids
$\mathrm{N} . \mathrm{W} . \mathrm{Marrts}$ For Co., Cbicak.
For 43/8 Ronds (Cont.) Spokane \& Eastern Tr. Co Spokaue Walzer" Tacoioin 25, 2500
Warren, Ohio.-Bond Offering - Proposals will be rectived until 12 M.. October 10, by C. M. Wilkins, City Clerk pro tem., for $\$ 3,5004 \%$ street-improvement honds. Securities are issued nnder the authority of Section 2705, Revised Starntes of Ohio. They are in devomination of $\$ 500$. Interest will be payable annually on March 1 and St ptember 1 at the (ffice of the City Tressurer. Principal will mature yearly on Sept. 1, $\$ 500$ in 1903, in 1904 and in 1906, \$1.0 0 in 1905 and in 1907.

Washington. - Bond Sale. -This Siate bas issurd $\$ 55000$ bonds which have been taken by the State Permaner t School Fund. These bonds bear $81 / 2 \%$ interest, and a total of $\$ 1,050$, 000 has been so issued op to date.

Waterville (Kan.) School Iistrict.-Bonds Voted.-At sn election held recently this district voted in favor of issuing bonds for ac ool parposes.

Websier (Hroves (Mo.) School District.-Bond Election.An election witl be held Ostober 1 to vote on the question of issuing $\$ 15,100$ achool-hnuse bonds.
West Bay City, Mich.-Bonds Proposed.-Mayor Peter Lind, in a receat message to the Aldermen, recommends the issuance of $\$ 25,000$ houds for water parposes.

Wichita, Kan.-B inds Voted. -Tnis city on September 17 poted to iesue $\$ 50,0 \cdot 10$ park bonds.
Wilson, N. C.-Bond Sale.-On September 28 the $\$ 25,0005 \%$ 30-year street-paving bonds were awarded to F. M. Scafford \& Co., Chattanooga, at 108.30-an interest basis of about 4.61\%. Following are the bids :
F. M. Starird \& Co. Chatla.ga. $106.90 \mid$ New 18t Nat. B'k. Columbus.... $104 \cdot 85$

For description of bouds see Chronicle Ang. 31, p. 463.

Whutirop School District, Shanta County, Cal.-Bond Offering. - Prodosals will be rec ived uutil 12 m . September 80, by L. M. Drnnis, County Tressarer, for $\$ 2.400$ 08 1.10yerr (serlal) school bonds. Sccurlties were vcted at the flection held Ang. 27. 1901. They are in denomination of \$241, dated Sent. 7. 1901. Interest will be parable annoally on September 7 at the office of the County Treanaler. Either cash or a cerlified check for $10 \%$ of the amount of bld must acenmpany proposals.

Xenin, Ohito.-Bonds Authorized.-The issuance of $\$ 39,000$ sewer bouds has been authorized.

Yonugstown, Ohilo.-Bond Uffering. - Proposala will be received until 2 P. M., Oct. 14, by Wm. I. Davies, City Clerk, for the following 5\% bonds, bearing date Oct. 14, 1401 :
siou 5x Quarry Strect prading bonds, maturing one bond of $\$ 140$ on Oct. 2
 rom 1 r03 to 1807. Inclusive.
Interest on all the above bonds will be payable semianuually at the office of the City Treasurer. Purchasers most be prepared to take the bonds not later tban October 21, the money to be delivered at one of the city banks or at the office of the City Treasurer. A certified check for $2 \%$ of the amount of bonds bid for mast accompany proposals. Bids mast be made separately for each issue.
Bond Sale. - Following are the bids received Steptember 23 for the various issnes of bonds :


The $\$ 12010$ bonds were awarded to Denison, Prior \& Co. and the ofher two issues to R. McCurdy.
Bonds Awarded.-The $\$ 2,800$ Chap 1 Place, the $\$ 2,410$ Basin Street and the $\$ 2.900$ Cbampion Street paving bonds, bids for which were received on September 16, were awarded on September 23 to Dinison, Prior \& Co., Cleveland. For fall list of hids see Chronicle last week.

Ypsilanti, Mich.-Bonds Voted. -This city on September 5 voted to issu9 $\$ 12000 \quad 1 \cdot 12$-year (serial) bonds to secure the location in this place of several industrial companies.

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[^0]:    
    fincudes chesapeabe \& Ohio Eouthwestern, ohio Valley and Chicamo and Texas for both years.
    $b$ Includes the Houston \& Texas Centrai and its subsidiary lines. Earnings of the Cromwell Steamship Line, not previonsly reported, are now also lncluded. $c$ Results on Montgomery Division are included in both years. d Iucludes St. Pall \& Duluth for both years.
    ingludes results on Sher. Shrev. \& Southern, Mo. Niclland and San Antonio extension for this year. bnt not for last year. These flgur e Lnoludes results on Sher. Shrev. \& Southern, Mo. Mitland and San Antonio extension for this year. bnt not for last year. $f$ These ilgures

