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WILLIANE B. DANA COMEANY, Publishers,
Pine Street, Corner of Pearl Street,
Post Offioe box 958 .
NEW YORK.

## CLEARING HOUSE RETURNS

The following table, made up by telegraph, etc., indicates that the total bank clearings of all the clearing houses of the United States for the week ending to-day, Oct. 13, have been $\$ 1,578,429,830$, against $\$ 1,689,735,826$ last week and $\$ 1,8 \pm 1,673,247$ the corresponding week of last year.


| 1900. | 1899 | P. Oent |
| :---: | :---: | :---: |
| 8761,849,828 | \$834,939 6 - 9 | $-18.6$ |
| 98,871, 011 | 119,483,192 | $-17 \times 6$ |
| 67,518,110 | 72,208 992 | -6.5 |
| 16,852,622 | 16,384,749 | +8:8 |
| 114.450941 | 112.838.286 | +1.4 |
| 32.922,837 | 81,737,234 | +37 |
| 16,045,419 | 7,596,625 | +411 |
| \$1,102,410,988 | 81,295,008,717 | -14** |
| 220.004,713 | 215,013,407 | +203 |
| \$1,882,415,049 | 81,520,076,124 | -18.0 |
| 256,014,781 | 381,587,123 | $-22.8$ |
| \$1,578,489,980 | 81,841,678,247 | -143 |

The full details of clearings for the week covered by the sbove statement will be given next Saturday. We cannot, of course, furnish thein to-day, bank clearings being made up by the various clearing houses at noon on Saturday, and hence in the above the last twenty-four hours of the week have to be in all cases estimated, as we go to press Friday night.
We present below our usual detailed figures for the previous week, covering the returns for the period ending with Saturday noon, October 6, and the results for the corresponding week in 1899, 1898 and 1897 are also given. In comparison with the preceding week there is a an increase in the aggregate exchanges of two hundred and forty one million dollars, the gain at New York being one hundred and fifty-three millions. Contrasted with the week of 1899 the total for the whole country shows a decline of 23.2 per cent. Compared with the week of 1898 the current returns record an increase of 14.5 per cent, and the excess over 1897 is 28.5 per cent. Outside of New York the decrease from 1899 is $7 \cdot 0$ per cent. The excess over 1898 reaches $19 \cdot 3$ per cent, and making comparison with 1897 the gain is seen to be 28.9 p . c.




THE BANKERS' AND TRUST SUPPLEMENT.
In our Bankers' and Trust Supplement to-day, a copy of which is sent to every subscriber of the ChronICLE, we present to our readers a complete report of the proceedings of the annual convention of the American Bankers' Association held last week at Richmond. The Supplenent contains 116 pages, and, as the reader will notice, is very handsomely gotten up. The American Bankers' Association now has a membership of 4,500 whose aggregate capital, surplus and deposits (not counting the private banks) amount to 6,580 million dollars, and its doings are hence engrossing more and more attention each year.
The Supplement embraces the proceedings of the Trust Company Section, a distinct department of the Association. The discussions in that section deal directly with matters affecting this class of financial institutions, and no trust company, whether a member of the Association or not, can afford to neglect to give attentive consideration to the same.
As showing the esteem in which the Bankers'and Trust Supplement is held, we may be pardoned reference to the extensive amount of advertising patronage of the very highest class which it commands. We are not exaggerating, we think, when we say that a choicer and stronger list of financial advertisements cannot be found anywhere.

THE FINANCIAL SITUATION.
Our stock market has continued in the same apathetic state it has so long maintained, with prices dur. ing the most of the week irregular. Tuesday there was a firmer tone. This was due primarily to the fact that the low rates for foreign exchange were in the afternoon of that day followed by the withdrawal of a small amount of gold at London and Paris for shipment to New York. The truth is our money market had reached a point which made stock operations somewhat risky; consequently, evidence of fresh supplies of gold from Europe, though small, were made much of. A few hundred thousand dollars were for the moment construed as the harbinger of many millions coming, and a steady 2 per cent money market restored was believed to be almost in sight. Since then there have been other amounts taken in London, Paris and Berlin for shipment to New York, including $\$ 3,500,000$ yesterday; all the details are given below in our remarks upon foreign exchange. Europe will let no gold come this way unless it cannot be avoided. Tuesday's withdrawal of $£ 50,000$ from the Bãnk of England for New York was followed by the announce. ment that the Bank had advanced its price for American gold coin to 76s. 9d. from 76s. 8d. The suc ceeding day the open market rate for bar gold advanced $\frac{1}{2}$ d., to 77 s. 11 d . London dispatches also stated that any considerable shipments of that metal at this time to America would lead to an advance by the Bank in the minimum rate of discount. The public knows, even without these announcements, that Europe, deprived of the large monthly contributions of gold from Africa for a year or more and involved in working out grave international political problems, is not in condition to willingly part with any important proportion of its reserves.

A further feature that helps to impart an under. tone of firmness to security values, which becomes so
clearly evident every now and then, is a common belief in the better political outlook. This state of public opinion is no doubt a fact, although we sometimes think it an unfortunate condition, fearing it may weaken effort. The election of Mr. Bryan would be such a fearful result, fraught with hopeless disaster to almost every industrial interest, that to entertain a feeling of confidence in his defeat before it is accomplished is not easy and seems hardly to be safe. It needs to be kept in mind that the battle is not won until the votes are cast and counted. Moreover it cannot be too often stated that what is most to be desired at this election is not simply success, but a success so overwhelming as to leave no chance of the survival of Bryanism. Industrial affairs cannot afford to be in terrupted every four years by a contest pivoted on our standard of values or to be disturbed by a hysterical young gentleman who has no more conscience than to go around the country striving to stir up illwill between capital and labor. The public stamp of approval of our gold standard and disapproval of communism should be so emphatic on this occasion as to make the trial final. Otherwise we shall not have gained much.
The question arises whether the re-election of Mr. McKinley is to be the occasion of a large general advance in the stock market? There is certainly a wide feeling prevailing that the buoyancy which followed the defeat of Mr. Bryan in 1896 will, in considerable measure, be repeated in case of his defeat in 1900. Indeed there were statements current on the market last week, which were repeated with an air of faith, that"capitalists were gathering in funds to invest in stocks as soon as the election result should become known. We do not need to say that the reports were mere fabrications. Men with money to invest do not flock together like birds in the autumn, and so make themselves conspicuous in what they are about to do. If a victory is the outcome of the election contest, and if it proves to be so decided as to make it tolerably certain that the fight will not have to be renewed again, of course the effect on all branches of our industrial system would be much greater than if the results should turn out to be less complete. That is so, because the stability of contracts and reliance upon the future of our standard of values would be absolute, and the enterprising and investing classes could go to work knowing, not only that during the coming three or four years but presumably during all time, the basal factor in their plans was put beyond the power of any demagogue to trifle with. Should, on the other hand, the victory be less sweeping, the public, after the experience had, could not again trust the situation fully. This difference would be likely to have most influence on the immediate course of stock values. In either case supposed, does it not seem as if the events of 1896 could not be repeated? Prices are already high-not low as four years ago; so that a like opportunity for advance is lacking. Moreover, the prospect for increased earnings the next four or five months is admittedly not as promising as it was on the former occasion, and especially last year. Hence reliance would have to be placed on the slower development of general industry, and that response would come quicker and be much more decided if the ex pression of the opinion of the people was emphatic.

The crop report of the Agricultural Bureau at Washington for the 1st of October, issued this week, does not change materially the indications previously furnished of the probable extent of the year's harvests. The condition of corn is placed 2.4 points lower than in September, being put at 78.2 , which compares with 82.y on October 1 1899, 82 at the same date in 1898 and 81 the mean of the October averages for the last ten years. Nevertheless theso figures are still taken to mean a crop closely approaching. 2,000 million bushels. Last year the corn yield was 2,078 million bushels. No further report on the wheat crop is made. The estimates of the yield vary from 500 to 525 million bushels. Last year the crop was 547 million bushels, while in 1898, when the yield was of extraordinary extent, it was 675 million bushels. In the case of oats the Department gives the product per acre for each State, from which it appears that the crop will slightly exceed 810 million bushels. In 1899 the oats harvest was 796 million bushels and in $1898 \quad 730$ millions. A feature of this month's report is that the Department makes a smaller decline in the condition of cotton than operators on the Cotton Exchange had looked for. The condition now is given 67 , as against 68.2 on, the 1st of September and against 62.4 in October of last jear.

Not too much stress should be laid upon the continued lack of activity in the iron and steel trades, nor upon the reports showing a further contraction in the production of iron, attended at the same time, de. spite the diminished output, by a continued increase in furnace stocks. The figures of the "Iron Age" are generally accepted as authority in this respect, and they indicate that 15 more furnaces went out during the last month, involving a decrease of 8,609 tons per week in the production, which now stands at 223,169 tons per week, against 296,376 tons on June 1, no less than 80 furnaces having in the interval become idle. Stocks October 1 are reported 661,998 tons, against $625,15 \%$ tons September 1 and 334,680 tons June 1. But all this really signifies very little at this juncture. Everybody knows that the Presidential campaign, involving Bryanism, hangs as a pall over all industries. After the election there will no doubt be a different story to tell. At all events before that issue is determined no change can be expected.

While there has been no change in the official rates of discount by any of the European banks this week, the open market rates at the chief centres have been quite firm. In order to protect their stocks of gold the Bank of England and the Bank of France have been compelled to resort to an advance in the selling price of the metal. The Bank of England on Tuesday raised its selling price for Eagles 1 penny per ounce, to 76 shillings 9 pence, and gold bars were held by the Bank at 78 shillings half a penny. On Thursday it was reported that the price of gold bars in the open market at London had been advanced half a penny, to 77 shillings 11 pence per nunce. The Bank of France holds its gold at a premium. The statement of the New York Associated Banks last Saturday was exceptionally unfavor. able, showing a reduction of more than one-half in the surplus reserve compared with the return of the previous week. The specie fell off $\$ 5,752,300$ and
the legal tenders decreased $\$ 2,822,400$, while the surplus reserve was reduced by $\$ 6,700,700$, to $\$ 6,241,900$. The redemptions of extended 2 per cent bonds have thus far amounted to $\$ 22,021,300$, while the applications for the exchange of fundable bonds for the new 2 per cents amounted at the close of business on 'Thursday to $\$ 341,235,050$.

Money on call, representing bankers' balances, has been active this week, influenced by the bank statement of last week and also by the continued drain of currency to the interior. But the higher rates seem to have brought into the market, at least in the last hour each day, fairly liberal offerings of money by commission houses, who have sought thus to secure temporary employment for their surplus funds. This will account for the wide range of 4 to $1 \frac{3}{4}$ per cent in the rates for the week at the Stock Exchange. The average until Thursday was about 3 per cent, but on that day loans which had been standing at 3 per cent were marked up to $3 \frac{1}{2}$ per cent, making the average for the week about $3 \frac{1}{4}$ per cent. On Monday loans were made at $3 \frac{1}{2}$ per cent and at 2 per cent, with the bulk of the business at 3 per cent. On Tuesday the transactions were at $3 \frac{1}{2}$ per cent and at $2 \frac{1}{2}$ per cent, with the majority at 3 per cent. On Wednesday loans were at 4 per cent and at 2 per cent, with the bulk of the business at $3 \frac{1}{2}$ per cent. On Thursday transactions were at $3 \frac{1}{2}$ per cent and at $1 \frac{3}{4}$ per cent, with the majority at $3 \frac{1}{2}$ per cent. On Friday loans were at $3 \frac{1}{2}$ per cent and at $2 \frac{1}{2}$ per cent, with the bulk of the business at $3 \frac{1}{2}$ per cent. Banks and trust companies quote $3 \frac{1}{2}$ per cent as the minimum, some of the institutions, however, obtaining 4 per cent. Though time loans are quoted by brokers at 5 per cent for all periods, from sixty days to six months, there appears to be plenty of money offering and no special urgency in the demand by commission houses, who seem to have made ample provision early in the season for their requirements at this period of the year. Banks report some loans on grain and other merchandise at 6 per cent for sixty to ninety days and contracts for four months at $5 @ 5 \frac{1}{2}$ per cent on collateral consisting of all railroad properties without any admixture of industrials. These institutions also report some demand for thirty to sixty day stock collateral loans at 6 per cent, borrowers desiring to tide over the election period. The commercial paper market is quiet, with very little buying by local institutions ; the business is chiefly with near-by out-oftown banks. The offerings seem to be increasing, though not to such an extent as to cause an accumula. tion of names, but it is expected that next month there will be a much more liberal sapply. Rates are $5 @ 5 \frac{1}{4}$ per cent for sixty to ninety day endorsed bills receivable, $5 \frac{1}{2} @ 6$ per cent for prime, and 6 per cent and above for good four to six months single names. Some of the banks report sales of short endorsements at 6 per cent by merchants desiring to obtain accommodation until after the election.

The Bank of England minimum rate of discount remains unchanged at 4 per cent, bat the Bank in lieu of advancing its rate has resorted to the expedient of raising its selling price for gold, as noted above. The cable reports discounts of sixty to ninety-day bank bills in London 4 per cent. The open market rate at Paris is 3 per cent and at Berlin and Frankfort it is $4 \frac{1}{4}$ per cent. According to our
special cable from London the Bank of England lost $£ 1,371,457$ bullion during the week and held $£ 33,-$ 599,845 at the close of the week. O ar correspondent further advises us that the loss was due to exports of $£ 873,000$ ( $£ 531,000$ to Germany, $£ 192,000$ to Egypt, $£ 50,000$ to America, $£ 55,000$ to Roumania and $£ 50$,000 destination unknown) and to shipments to the interior of Great Britain of $£ 498,000$ net.

The foreign exchange market has again been influenced this week by a pressure of cotton bills supplemented by drafts against grain and provisions drawn not only apon London but upon the chief continental centres, and consequently the tendency has been almost uninterruptedly downward and only temporarily arrested by buying to cover and for remittance. The offerings of cotton bills were quite large on Monday, reflecting an accumulation in the mails since the close of the previous week, and these bills had no sooner been absorbed than there came a fresh supply, which proved to be largely in excess of the inquiry. This was followed by a natural reaction in the tone, though without any recovery in rates, and the market was a shade steadier for long, though heavy for short and for cables thereafter until Friday, when the whole market grew steady. The feature of the week has been the first important importation of gold for the season. The Bank of British North America inangurated the movement, procuring on Tuesday a consignment of $£ 50,000$ sover eigns from the Bank of Eagland in exchange for bank notes, and on the same day it was announced that the National City Bank had obtained $1,000,000$ francs in gold at Paris for shipment hither. The Bank of Eagland, as above noted, on Tuesday advanced its selling price for American Eagles to 76 shillings 9 pence per ounce, holding gold bars at 78 shillings half a penny, and bars were then quoted in the market at London at an advance of half a penny, to 77 shiliings. $0 \frac{1}{2}$ punce; subsequently it was reported moving upward to $7 / \%$ shillings 11 pence. These prices for gold coin and for bars prohibited the import of the metal from London at the then ruling rates for sight sterling, and it was reported that applications at the Bınk of France for gold for export had caused an advance in the premium on gold by that institution. On Wednesday the cable announced the withdrawal of $£ 100,000$ gold from the Bank of England for shipment to New York, but the consignees were not disclosed. The importation of sovereigns by the Bank of British North America gave rise to the suggestion that larger amounts of these coins might be obtained from the Bank of England, in exchange for its notes, and imported without loss. It was said, however, that while the Bank could not refuse to part with sovereigns were application to be made for them for export, an attempt to procure them in round amounts would probably result to the disadvantage of the applicant in his future transactions with the Bank, and therefore bankers in London would be unlikely to resort to this method for obtaining gold. It was also reported that it would really be more advan. tageous for importers to procuro American coin in London, even at the high price demanded by the Bank, than to seek to obtain sovereigns, for the reason that the latter were more or less abraded while the Amesican coin would most likely be of nearly a full average weight. On Friday it

Was announced that Lazard Freres had engaged $\$ 2,000,000$ gold for shipment hither, $\$ 1,000,000$ of which, in American gold coin, was obtained from the Bank of France, for export on the Bretagne, and $\$ 1$,000,000 in gold bars was procured from the Bank of England for shipment on the S . Louis. It was also. announced that Kuhn, Ioeb \& Co. had bought \$500,000 American gold coin in the open market at Paris for export to N+W York, and that Seligman \& Co. had procured $\$ 1,000,000$ gold in Berlin for shipment hither. The National City Bank obtained a consignment of gold on that day, but the offizers of the bank declined either to state the amount, the kind of gold, whether coin or bars, or the source whence it was obtained. The engagements thus far announced this week amount to $\$ 4,450,000$, exclusive of the gold secured by the National City Bank on Friday. The Bank of British North America reports the arrival at Szattle of $\$ 910,000$ gold bullion from the Yukon, which will be transferred to this city through Assay Office checks, and the Canadian Bank of Commerce reports \$150,000 in such checks, representing ballion deposited at Seattle and San Francisco, which will arrive early nest week. The Assay Office paid $\$ 767,35252$ for domestic bullion, and the gold received at the Custom House during the week amounted to $\$ 26,-$ 094.
minal rates for exchange fell from $4 \times 81 \frac{1}{2} @ 4 \times 82$ for sixty day and $485 \frac{1}{2} @ 486$ for sight on Monday, to 481 @4 $41 \frac{1}{2}$ for the former and $481 \frac{1}{2} @ 485 \frac{1}{2}$ for the latter by W. dnesday. Rates for actual business opened on Monday quite weak at a decline of threequarters of a cent all around, compared with those at the close of Friday of last week, to $480 \frac{1}{2} @ 480 \frac{3}{4}$ for long, $484 @ 484 \frac{1}{4}$ for short and $484 \frac{3}{4} @ 485$ for cables. The tone was a shade steadier at the decline on the following day, with lighter offerings of bills, and rates at the close remained unchanged. On Wednesday the market was weak again and rates for actual business for long fell half a cent, to $480 @ 480 \frac{1}{4}$, while those for short and for cables declined one-quarter of a cent to $483 \frac{3}{3} @ 484$ for the former and $484 \frac{1}{2} @ 484 \frac{3}{4}$ for the latter. The market continued weak on Thursday, but though sales of long sterling were made at $479 \frac{3}{4}$, this class of bills closed at a reaction and at unchanged figures, compared with those on the previous day. Sight sterling and cables, however, fell one quarter of a cent to $483 \frac{1}{2} @ 483 \frac{3}{4}$ for the former and $484 \frac{1}{4} @ 484 \frac{1}{2}$ for the latter. The market was steadier on Friday at a recovery of one quarter of a cent for short and cables. It may be noted that while rates for sterling have been generally weak those for continental exchange have likewise fallen, indicating liberal offerings of bills and a light inquiry. The following shows daily posted rates for exchange by some of the leading drawers.
datly posted rates for foreign exobange.

|  | $\underset{\substack{\text { FRR1. } \\ \text { Oct. } \\ \text { \% } \\ \hline}}{ }$ | ${ }_{\text {Mos. }}^{\text {Mos. }}$ |  | W881iid. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\overline{\text { Brown Bros..... }\left\{\begin{array}{l}60 \text { dapss } \\ \text { Statat. }\end{array} .\right.}$ | $4 \times 8$ $4 \times 0$ 480 | ${ }_{81}^{85 \%}$ | ¢17\% | ${ }_{81}^{81}$ | ${ }_{85}^{81}$ | ${ }_{8}^{81}$ |
|  |  | ${ }_{8}^{82}$ | ${ }_{\text {815 }}^{81}$ | -81\% | -81\% | -17\% |
|  | ${ }_{\substack{4 \\ 488 \\ 488}}^{4}$ | ${ }_{51}^{81 / 6}$ | ${ }_{85 \%}^{81 \%}$ | ${ }_{81}^{48}$ | ${ }_{85} 5$ | ${ }^{\text {i }} 5$ |
|  | ${ }_{\text {4 }}^{4821}$ | 88 | ¢88 | - ${ }_{\text {812\% }}$ | \% | cile |
|  | ${ }^{488 \%} 4$ | ${ }_{\text {¢ }}^{\text {¢ }}$ | ${ }_{8}^{88}$ | 哭1. | ${ }_{88}^{81}$ |  |
|  | ${ }^{4} 8$ | ${ }_{60,6}^{88}$ | ${ }_{8}^{8114} 8$ | ${ }_{8}^{81} 814$ | ${ }_{8}^{81} 816$ | 4.6 |
|  | ${ }_{4}^{488}$ | ${ }_{85 \%}^{82}$ | ${ }_{8}^{812 \%}$ | ${ }_{8816} 81$ | ${ }_{84}^{814}$ | ${ }_{81}^{81 / 6}$ |
|  |  | \% | ${ }_{\text {SB }}^{\text {S2 }}$ |  | ${ }_{\text {815 }}^{81}$ | cix |

The market closed steady on Friday at 4 צU@4 8U! for long, 483 速@ 48 for short and $484 \frac{1}{2} @ 484 \frac{3}{4}$ for cables. Commercial on banks $479 \frac{1}{2}$ @ 4793 and docu. ments for payment 4 1783 @ $480 \frac{1}{4}$. Cotton for payment, 4 783 $@ 479$, cotton for acceptance $479 \frac{1}{2} @ 4793$ and grain for payment $480 @ 480$.

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

| Weok Endino Oct. 12, 1900. | Recerred by N. Y. Banks. | Shipped by N. Y. Banks. | Not Intertor Movement. |
| :---: | :---: | :---: | :---: |
| Oarr | 83.215 .000 | 18.968.000 | Loss. 15751.000 |
| Gold ... | 804000 | 8.144.000 | Loss. 2,3r0,000 |
| Total gold and legal tenders.... | 34,018,000 | 812,160,000 | Loss. 18,141,000 |

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

| Weok Ending Oct. 12, 1900. | Into Benks. | Out of Banks. | Not Ohange in Bank Boldings. |
| :---: | :---: | :---: | :---: |
| Banks interior movement, as above | \$4019,000 | \$12.180,000 | Loss. 88,141,000 |
| Sub-T'reasury operations. | 18,200,000 | 19,600.000 | Loss. 100,000 |
| Total gold and legal tenders | 123,219,000 | 831,720,000 | Loss. 83,541,000 |

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

| Bank of | Oct. 111900. |  |  | Oct. 12. 1889. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Sulver. | Total. | Gold. | sitver. | Total. |
|  | 39 | ${ }_{2}$ |  | 32.757 .722 | ${ }^{*}$ |  |
| Wrance | 91,462 870 | 44,721,214 | 136187,084 | 78,116,502 | 48,898,288 | 123112.785 |
| Germany | 24083.000 | 13408.000 | 36,4*9,000 | 23,284 000 | 11,908,000 | 35,203.000 |
| Ruseia. | 73188.000 | 8810.000 | 79,808,000 | 8d 013,000 | 4.677.000 | 93,880 000 |
| Ans. Hung'y | 37.877.000 | 9838000 | 47.713,000 | 30.868000 | 10.512000 | 41,181,000 |
| Spain | 13.8×8,000 | 18,707,000 | 30 328,000 | 19.452.000 | 13,700,000 | 27,15\%.00t |
| Italy | 15.425000 | 1.871,000 | 17,048,000 | 15.482000 | 1.427.000 | 18.018.00¢ |
| Netherlands.. | 4,870 000 | 5.540.000 | 10,410,000 | 2,748,000 | 5868.000 | 8,610 000 |
| Nat. Belg m... | 8,882.000 | 1,411,000 | 4,823,000 | 2,889,000 | 1,484,000 | 4,463,00K |
| Totuthis wees | 287, 88,715 | 18,935,214 | 398.021. 228 | 288,415,224 | 98833,253 | 383 078 50\% |
| Tot. Drev. w'k | 1310.307 .201 |  | З94.500.508 | 287.082.148 | 97,181,885 | 384,263 883 |

## THE COAL STRIKE.

As we write, the striking mine workers are in conference at Scranton, deliberating in open convention on the proposition of their employers. The outcome of the conference, if it is not known to the reader when these pages meet his eye, will be known very shortly. It is only possible to say at the moment that for almost the first time in our industrial his. tory an offer of so considerable an advance in wages as ten per cent is being scrutinized by the employes on the ground that possibly, by holding out and re. fusing to work even at that increase, they may secure still larger concessions from the companies.

A few cardinal principles in this coal strike controversy ought to be kept in mind. One is, that because a laborer does not get as high wages as he wishes, it does not follow that he is getting less than he deserves and as much as his employer can afford. This proposition would ordinarily seem self-evident; but the sentimental view rery commonly taken of the labor question actually seems at times to suggest a different supp sition. There is a class of people that habitually assumes that a striking laborer is nectessarily protesting against injustice. One other hardly less important principle is that an arbitrary raising of wages means an arbitrary advance of prices. The public therefore, if it agrees that wages ought to be increased, thereby agrees also that it ought itself to pay more for the product of such labor. The anthracite episode is likely to lead, later on, to some sober thinking on this phase of the question.
The right of a laborer to strike for better wages or for better conditions of industry, if he is not satisfied with his existing arrangements, is of course indis-
putable. It is as clear as the right of a manufacturer to demand a higher price for his goods and to refuse to sell if he does not get it. Both the laborer and the manufacturer, however, take under such conditions certain risks, and are bound to lose eventually if their demands are unreasonable. If the manufacturer asks a price which the consumer cannot afford to pay, the consumer will stop buying and the business will be ruined. If the laborer asks for wages which his employer cannot afford to pay, the manufacturer will refuse further employment, and, in an emergency, go out of business. This risk clearly confronts either class in submitting its ultimatum.

It is quite conceivable that manufacturers might so band together that the most extortionate price might be exacted, under the penalty of preventing the consumer from buying any goods except at an unfair price. The law is apt to deal with a monopoly of this sort, and what the civil law does not accomplish the working of economic law will do ; for at a given point the consuming community as a whole will simply give up buying. It has correspondingly been the dream of certain labor leaders to band together the laborers so that if the emplojer will not pay the price demanded by a union's representatives, he shall be denied the privilege of obtaining labor at all. It is clear that if such a project could be carried out efficiently in the case of a labor union, the price of labor might conceivably be placed at figures as unjust and irrational as those imposed by the manipulator of a corner.

The civil law which interferes to restrict and regulate extortion by a producer has no recognized place in restricting a similar undertaking by a laborer. This is undoubtedly due to the fact that in the past it has been assumed that the employer could fight his own battles. But we are much mistaken if the same economic laws do not operate with a combination of laborers as with a combination oi producers. The profit to the producer and the wages of the laborer are two co-ordinate factors which go into the cost of goods placed on the market. Nobody doubts that artificial and unreasonable expansion of the producer's gains will force such a price for the finished product that the consumer will be driven from the market. But the laborer's pay, which makes up an even greater part of the final price of an article, cannot be arbitrarily manipulated without a similar result.

This is the experience through which producer, laborer and consumer are destined to pass in the matter of the wage readjustment in the coal trade. There had been some effort, months before the strike began, to advance the price of anthracite on the bald plea that coal ought to move up when iron, copper, lumber, cotton, tin ar $d$ a score of other commodities already had been advanced rapidly. No such adrance was made, and the reason was that producers of coal believed that a higher price would restrict the buying capacity of the public, and hence defeat its own purposes. Now comes the miner with a peremptory demand which points to the same result. The operators have yielded; but in yielding they of course propose that the higher wage cost shall be added to the price, and paid by the consaming public. But if the mine owners were right six months ago in assuming that a higher price created by themselves would restrict consumption, it must be true that a higher price created by the laborers will have the same result. If
the proposed move of the one was unwise economic policy, the accomplished move of the other can have been nothing different.

The chief argument for voluntary arbitration lies in this fact. Demands for higher wages are frequently warranted by circumstances. The demands of the tin-plate workers last fall, and of laborers in other industries where the high tide of industrial demand had brought exceptional prices, were probably in most cases justified. When the employers granted their laborers' demands as readily as they did, it is likely that an arbitration board would have made a similar award. This cannot be said of the present coal strike. There had been, in the first place, no such rise in prices as marked out the reasonableness of higher wages in the metal trades last year. But beyond this, a much more suspicious incident of the whole matter was the refusal of the miners of G. B. Markle's colliery to submit their case to the arbitration already pledged in writing as a recourse. That the miners broke their explicit promise in this matter at a time when the mine-owners publicly declared their willingness to abide by their agreement, is admitted with cynical frankness. The arbitration agreement was the miners' own proposition; therefore their refusal cannot have arisen from dislike to the principle of arbitration. The only obvious alternative lies in the inference that the miners broke their pledge because they feared that unbiased arbitrators might decide the case against them.

What the outcome of this whole matter will be we do not pretend to guess. It is perfectly well known that the shrewd selection of a Presidential campaign season by the Miners' Union for carrying out their strike has given them a peculiar advantage. They calculated that their employers, remembering the violence and bloodshed of the Homestead strike of 1892, would shrink from invoking a similar outbreak at a time when it might turn to the candidate of agitation all the sentimental sympathizers for the workingman. That the Miners' Union is itself aware of the manner in which it forced acquiescence is seen in the demand submitted this week, that the mine owners pledge absolutely the maintenance for a year from now, and with no regulation of a sliding scale, the higher scale of wages demanded. In other words, even if to day's demands were to turn out ex. cessive and even if the price of anthracite, from natural causes, were to fall materially below the recent level, wage paymonts must remain unchanged. Coming from a body of laborers a part of whom have already violated their own signed contract with their employers, this proposition may at least be described as curious.

## THE REPORT OF THE READING CO.

As indicated by us last year, the Reading property is being developed along two important lines-first, in enlarging and diversifying the traffic of the road, and second, in raising its standard of condition and thus adding to tho efficiency of its operations. Both features are manifest in the report just submitted for the fiscal year ending June 30 1900, and it is evident from a study of this report that further decided progress was made during the twelve months in the one direction as in the other.

With reference to the growth and diversification of the traffic, the same characteristics are rovealed in
the late year's gain as were noted in the gains of previous jears-that is, the improvement came more largely from the merchandise traffic than from the coal traffic, while at the same time the passenger traffic has also continued to expand. There was this difference, however, in the late year, that the coal traf. fic, the revenues from which previously had been stationary or declining, recorded a substantial increase. The increase amounted to $\$ 1,285,502$ over the total of the year preceding. But though the coal receipts rose $\$ 1,285,502$, the earnings of the Railway Company from merchandise traffic increased $\$ 1,925,712$, and the passenger earnings increased $\$ 425,121$. Including revenue from mail and miscellaneous sources, aggregate gross earaings in 1899-1900 were \$26, 109,733 , as against $\$ 22,456,192$ in the year preceding; the increase in the whole total was thus $\$ 3,653,541$, of which hence only $1 \frac{1}{4}$ million dollars was contributed by the coal traffic.

The progress made in enlarging the merchandise businesa is still more striki ngly brought out if we extend our comparisons a few years further back. In 189495 the coal traffic yielded earnings of $\$ 9,759,03 \%$. In the late year the earnings from that source were $\$ 11,371,203$, so that the increase for the five years has been, roughly, $1 \frac{5}{8}$ million dollars, or only about 16 per cent. On the other hand, the earnings from the merchandise traffic have, in the same interval, risen from $\$ 6,402,666$ to $\$ 9,750,601$, an increase of over $3 \frac{1}{3}$ million dollars, or more than 50 per cent.

To understand properly the significance of these comparisons, it must be borne in mind that the growth in revenues has occurred in face of a decline in rates-that is, that the rate per ton per mile though having improved somowhat in the late year, remains very much less than a few years ago, so that a given revenue now represents a very much larger tonnage than the same revenue at the earlier date. It is to be remembered, furthermore, that the coal traffic includes bituminous coal as well as anthracite, and that special effort has been made to develop the trade in soft coal so that the company might not be so exclusively dependent upon the tonnage in hard coal as it had during antecedent periods of its carcer. The anthracite tonnage for 1899-1900 was 10,672,556 tons. This compares with only $9,533,693$ tons moved the previous year. Going back, however, to 189495 we find that the anthracite revenue-earning traffic then amounted to $10,575,712$ tons (year ending November 30), so that notwithstanding the large increase in the late jear the tonnage now is only a trifle larger than it was five years ago.

Taking, on the other hand, the bituminous tonnage (revenue freight only), this aggregated in 1893.94 no more than $1,652,565$ tons, but for 1899-1900 the amount of the same was $4,539,719$ tons, shorving that in the five years the soft coal traffic has almost trebled.

The noteworthy expansion in the business of the road here outlined, and the ability to handle the traffic with economy and dispatch, have been possible only because of the large expenditures which have been made on the property and which have been paid for in the main out of earnings. The present report, like the reports for preceding years, abounds in statements showing the nature and character and the large extent of these various improvements. As indicating in a general way how earnings have been applied in the making of improvements and betterments, we
may note that the amount spent upon maintenance of equipment in $1899 \cdot 1900$ was $\$ 3,690,370$, as against only $\$ 2,890,568$ in $1898-99$ and but $\$ 2,330,625$ in $189 \%$ 98. In like manner $\$ 2,017,174$ was spent upon maintenance of way and structures, against $\$ 1,485,979$ in 1898.99 and $\$ 1,586,340$ in 1897.98 . These amounts are entirely independent of the large extra sums directly appropriated from earnings and included under the head of "Other Expenses." Thus, in the late year no less than $\$ 1,903,797$ was charged for improvements and renewals and $\$ 593,288$ more for equipment renewals, making, roughly, $2 \frac{1}{2}$ million dol. lars together. In the previous year there was a like contribution for these purposes of $\$ 1,503,240$, and the year before a contribution of $\$ 1,202,003$, making for the three years $5 \frac{1}{4}$ million dollars.

In the foregoing we have been dealing simply with the affairs of the Railway Company; a precisely iden. tical policy has been pursued in the case of the Coal \& Iron Company. In 1899-1900 $\$ 750,498$ was spent for new work at the collieries and included in expenses; in the previous year $\$ 37 \%, 926$ was so spent and in $189 \% \cdot 98 \$ 630,623$. The effect is seen in the improved results from the working of the collieries. President Harris points out what has been done towards reducing the number of separate workings and of increasing the average output of the collieries, thereby lessening the cost of each operation. He reports that 40 collieries in the late year produced a daily average of 47,849 tons, or 1,196 tons per colliery per day, whereas in June 189354 collieries produced a daily average of only 38,160 tons, or 706 tons per colliery per day. There was an increase of 78 8-10 cents in the cost of the coal mined and purchased in 1899.1900 as compared with 1898.99 , but this was chiefly due to the increase in the cost of labor and the higher prices paid for the materials used.

As a result of the enlarged amount of coal mined and the greater economy with which it is being got out of the ground, the Philadelphia \& Reading Coal \& Iron Company in the late twelve months was able to pay some interest on the Reading Company's "Loan Account" representing investments in the property of the Coal \& Iron Company. It is significant of the extent of those investments (made almost wholly in the past) and the difficulty of realizing direct returns from them that the amount paid on the same, namely $\$ 884,850$, was only $1 \frac{1}{8}$ per cent on the total of the indebtedness, which stands at $\$ 78,653,349$. Of course in the consolidated income statement of the three companies, namely the Reading Company, the Philadelphia \& Reading Railway Company and the Coal\& Iron Company (the form in which the general results are reported and the only form in which it is possible to show what the combined properties are doing), this payment of interest on an old indebtedness does not affect the year's outcome, since it is simply transferring money from one account to another. In other words, while the sum appears as a payment by the Railway Company, it necessarily also appears as a receipt by the Reading Company. Still, it is pleasing to know that the Coal \& Iron Company is by itself showing improved results. After spending $\$ 750,498$ for colliery improvements and allowing $\$ 750,154$ for depletion of coal lands, there was a profit on the operations of the Coal \& Iron Company for the year of $\$ 1,201,913$ before deducting charges. This compares with a profit of $\$ 901,735$ for the previous twelve months when no allowance was made for depletion of coal lands.

Buth the methods of accounting and the methods of managementaresound and conservative. The charge for depletion of coal lands is a new item, and covers the last two years. It is calculated on the basis of 5 cents per ton on the coal mined from the company's lands in the two years. President Harris states that this is a charge that should be made every year, as each year's mining depletes the estate. It should be understood that the allowance is independent of the sum which the Reading Company under the terms of the General Mcrtgage was obliged to pay to the Trustee of the Mortgage when it began dividends last March on the 1st preferred stock. This latter payment was 5 cents per ton on the anthracite mined for the preceding jear on lands pledged under the mortgage. The sum called for was $\$ 383$, 525 and was applied by the trustee to the purchase and cancellation of $\$ 433,000$ of the General Mortgage bonds. The first, preferred stock is now on a 3 per cent basis, $1 \frac{1}{2}$ per cent having been paid in March and a dividend of similar amount having been paid last month. It will be remembered that some of the stockholders had looked for a higher rate of dividend. Mr. Harris makes a strong point as against those who were urging an increased distribution by showing that, after the allowances referred to, the surplus remaining for the whole period since the reorganization of the property up to June 301900 over the first one of the two dividends paid, is only a little over $2 \frac{1}{4}$ million dollars- $\$ 2,253,498$. He refers to the fact that the monthly working expenses of the three companies during the last twelve months averaged $\$ 3,664,378$, so that the surplus represents only about two-thirds of a month's expenses.

The outcome for the year must of course be considered very satisfactory. The surplus for the twelve months is $\$ 1,938,001$, which compares with $\$ 1,165,209$ for the preceding twelve months. The call for the 3 per cent dividend on the first preferred stock is $\$ 749,470$. The contribution to the General Mortgage Sinking Fund, we have seen, called for an additional $\$ 383,525$, making $\$ 1,132,995$ together, thus leaving a final surplus balance for the year of a little over $\$ 800,000$. While this does not appear large for a company of the size of the Reading, the amount remains, it should be remembered, after charging (1) $\$ 750,499$ for new work at collieries, (2) \$450,154 for depletion of the coal estate, (3) \$593,288 for equipment renewals and (4) $\$ 1,903,797$ for improvements.

## THE ERIE'S PROGRESS.

We have often referred to the great improvement and wonderful transformation that has been effected in the case of many railroad properties during the last few years. We have, perhaps, no better illustration of this than is furnished by the results now being attained on the Erie Railroad. The report of the company for the late fiscal year shows that with an addition of 323 million tons, or 6.68 per cent, to the tonnage movement one mile, the train mileage was not increased at all, but actually reduced $1,299,613$ miles, or 8.51 per cent. The effect is seen in an addition of 53 tons, or almost 17 per cent, to the average train load, bringing it up to the high figure of 369 tons.

The fact that the Erie, whose name was formerly a by-word in the railroad world, should have been brought to a state where its trains average 369 tons per mile run, is striking testimony to the rahabilita-
tion that has been effected in the physical convition of the property. The figure, moreover, coversimerely revenue tonnage. Including freight carried for the company's own use, the average is brought up to 392 tons. In three years there has been an increase from 291 tons to 392 tons. The Erie of course has a large tonnage in coal, which is an element in high train-loads, but its grades are notoriously unfavorable, making the average attained all the more marked. One gets a better idea of the nature of this showing by recalling that the New York Central for the same twolve months reported an average train-load (including company freight) of 398 tons, and the Norfolk \& Western, whose traffic consists to a preponderating extent of coal and other minerals, a revenue load of 435 tons.

Obviously the Erie was under the same necessity to reduce the cost per unit of work in the transportation service (a large train-load being an important factor in the problem) as the other leading systems, but the fact that such great success has attended the effort speaks well for the way the property has been man. aged. Steadily declining rates made a lower cost per unit of work an absolute necessity. It is gratifying that this tendency towards lower rates was in the late year not only arrested, but reversed, a very substantial improvement being for the first time in a long while recorded. The prosperity and activity of trade in the United States permitted, and the maintenance of harmony among the trunk lines made possible, an improvement in the rate. The improvement was less than half a mill per ton per mile, being in fact but 42 hundredths of a mill, but it is a significant fact, illustrative of the importance of a small addition to the rate realized in rendering transportation services whon applied to a large tonnage, that this increase of 42 hundredths of a mill is responsible for $\$ 2,011,984$ of the gain in freight earnings for the year. The gain from this source, as it happens, was heavier than the gain arising from the expansion in tonnage, which gain amounted to $\$ 1,806,580$, the two together mak. ing up the $\$ 3,818,564$ increase in the freight revenues. By including the earnings from passengers and other sources, the gain in total gross earnings is brought up to $\$ 4,540,32 \%$. Though so large a part of the expansion in revenues has resulted from a betterment of rate, it is well enough to bear in mind that this betterment leaves the rate only about where it was a couple of years ago.
The two operations here outlined, namely, the addition to the train-load and the improvement in the average rate realized, have, working together, enlarged profits from operations in a 'noteworthy way. In brief, the revenue per freight train mile was raised from $\$ 164$ in 1898.9 to $\$ 206$ in 1899-1900, the addition having been no less than 42 cents per freight train mile ran-almost 26 per cent. The effect upon net revenues must have boen marvelous, except that, like all other roads, only a little more so perhaps, the Erie management found itself obliged to appropriate a considerable part of its new revenue in strengthening and improving its property. As indicating what was done, we need only observe that while total operating expenses increased in the large sum of $\$ 3,278$,679 (thus leaving $\$ 1,261,649$ gain in net for the twelve months), only $\$ 601,219$ of the augmentation was in the cost of conducting transportation; on the other hand, $\$ 2,615,810$ represented enlarged outlays upon maintenance of way and equipment.

The same condition of things forces upon the man. agement the necessity of applying surplus net earnings in a similar manner-that is, to wards strengthening the property and promoting its efficiency and economy of operations, rather than in undertaking to make a return on the shares. Laboring under the burden of a heavy capitalization, the Erie could not hope to cope successfully with its neighbors and rivals if it paid for improvements and additions by new capital creations while these neighbors and rivals were providing the money from earnings. When this is said, there is really no occasion for further remarks as to why, notwithstanding the improvement in basiness and in revenues and notwithstanding the improvement in operating efficiency and results, stockholders still find themselves without a return. The income account shows a surplus of $\$ 1,663,430$ over and above all charges, which amount might have been paid to the shareholders if prudence and necessity had not dictated a different course.

President Thomas points out that altogether the surplus accumulated since the reorganization (including the $\$ 1,663,430$ for the late year) aggregates $\$ 3,454$,874 to June 301900 , and he shows how the money has been applied, $\$ 1,553,166$ being used for new construction work. For these construction outlays the company is entitled to receive, or has received, prior lien or general lien bonds. These might have been sold, but at what the management regard as unsatisfactory prices. It was considered better policy to make no sale until by the development of the business of the road as the result of the expenditures made for construction, the continuing ability to pay regular dividends shall have been assured by the accumalation of a larger surplus. This is evidently a wise and prudent as well as enlightened policy. Messrs. Haskins \& Sells have made an audit of the accounts of both this company and the Reading and certify to their accuracy.

## RAILROAD GROSS EA RNINGS FOR SEPTEMBER.

Our compilation of the gross earnings of United States railroads for the month of September (so far as it is possible to procure the returns so soon after the close of the month) shows only a small increase, namely $\$ 1,316,472$, or 2.21 per cent. It is not anlikely that this increase may be wiped out alto. gether when further returns are received. The month has been marked by a number of adverse fea tures and conditions.
Trade, as is known, has continued less active, the cotton movement in the Soath and the grain move ment in the West have both fallen behind last year while at the same time there has been an extra Sun day in the month in 1900, thus giving one less work ing day. The cyclone which destroyed so much prop erty and so many lives at Galveston serionsly inter fered for a time with the business of nearly all thi Texas roads. On the 17th of the month the strike 0 the anthracite coal miners was begun and is still i progress. This strike, we may suppose, is makin havoc with the earnings of all the anthracite carriers None of these roads are included in our statement, $\varepsilon$ the New York Ontario \& Western (the only one c the anthracite carriers furnishing weekly report has decided to withhold the figures while the troul) lasts. On the other hand, the bituminous coal ros to the seaboard, like the Ohesapeake \& Ohio and $t /$

Norfolk \& Western, are embraced in the complation, and help by their large gains to make the showing more favorable than it otherwise would be.
For the first time in many months there is a formidable array of roads reporting a falling off in earnings. The largest number of these comes from the Northwest. Those who had hoped that the springwheat shortage in that part of the country had been exaggerated, or if not exaggerated that its effects might bs overcome in revenues by gains in other classes of traffic, find their expectations disappointed. The Great Northern system reports a decrease for the month of $\$ 236,422$; the Northern Pacific with 389 more miles of road (owing to the operation of the St. Paul \& Duluth) reports a decrease of $\$ 173,475$; the Soo road, a comparatively small road, has $\$ 124,984$ decrease; while the Burlington Cedar Rapids \& Northern, the Chicago Great Western, the Ganadian Pacific and the Iowa Central have all sustained larger or smaller losses. The Wisconsin Central stands in the same class, having fallen \$69,479 behind, the decrease, however, fol lowing mainly from a contraction in the ore traffic. No doubt some of the other Northwestern roads have suffered in the same way. The decrease of $\$ 62,239$ on the International \& Great Northern is, of course, mainly due, we may suppose, to the Galveston hurricane, while the loss of $\$ 77,556$ on the Luisville \& Nashville $\mathrm{rfflects}$, presumably, the smaller cotton movement and the diminished activity in the iron and steel trades. The following is a full list of all gains and losses exceeding $\$ 30,000$.

| Increases. | \$300.668 | Decreases. Gt Northern srstem. |  |
| :---: | :---: | :---: | :---: |
| Ohesapeake \& Ohio... | 2,6,917 | Vorthern Paoitio.til. | \$236,422 |
| Baitimore \& Ohio. | 192,308 | Ohic. M1. \& 8t. Pai | 150940 |
| Choc. Oklah. \& Go | 151,000 | Minn. St. P. \& B. St. M, |  |
| Mexican Central. | 146.053 | Bur. Ced. Rap. \& No.. | 82,881 |
| Norfolk \& Western | 140,602 | Lonisplle \& Nashville | 77.556 |
| N. Y. Oentral. | 137,680 | Wisconsin Central. | 69,479 |
| Missonr: Pacitio. | 137,336 | Yazon \& Miss. Vall | 68,849 |
| Wabash | 117,729 | Int rnat' \& Gt. Nor... | 62,239 |
| St. Louls \& San Fran. | 104,430 | Grand Trunk........... | 60,613 |
| Pere Marquette. | 100,030 | Oblc Great Western.. | 5*,67. |
| Contral or Grorgia | 89,081 | Cin.NewOr.\&Tex.Pao. |  |
| southern Rullwisy. | 87,169 | Canadian Pactio.. | 36,735 |
| R10 Granio Weatern.. | 83.400 | Iowa Central. | 33,316 |
| Texas \& Paceitio....... | 75.252 7385 |  |  |
| Denver \& Rio Grande. | 73,600 | 14 roads) | \$1,234,214 |
| Mexionn National. | 58,144 |  | \$1,234,214 |
| Hocking Valley | 41,522 |  |  |
| Pitts. Bess, \& L. Erie. | 40,694 |  |  |
| Total (representing | $2,377,482$ |  |  |

It is hardly ne eessary to say, as qualifying some. what the conclusions to be drawn from the less favorable showing upon this occasion, that comparison is with heavy earnings a year ago. For example, in September last year our table showed $\$ 6,081,159$ increase, or 11.08 per cent, which followed $\$ 2,790,805$, or 6.04 per cent, improvement in September 1898, and $\$ 6,385823$, or i $4 \cdot 14$ per cent, gain in September $189 \%$ The following gives the totals for the month and the nine months for five years.

|  | Mileage. |  | Earnings. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Year Given. | Year Preceatiny | $\begin{aligned} & \text { Year } \\ & \text { Given. } \end{aligned}$ | Year Precedino. |  |
| Soptember. 1880 (182 roads) | ${ }^{\text {M }}$ | Miles. |  | 8 | * |
| 1897 (193 roads) | $1{ }^{1}$ | 93.854 | 43,288.338 | 48,450,854 | Dec. 184,518 |
| 1898 (199 roads) | 98,181 | 88,581 | 51,538,588 | 45,152.74\% | Inc. 8 388, 23 |
| 1899 (117 roads) | 100,391 | 98.147 | 60,9:2, 319 | 48.178 .88 | 1rc. 2.760805 |
| 1800 ' 177 roads). | 101,0es | 9:,678 | c0,.81,201 | 59,144,792 | Inc. 1,318, 172 |
| Jan. 1 to Sept. 30 |  |  |  |  |  |
| 1898.18 rouds). | 02,381 | 91,622 | 342.322.888 | 327.422,14¢ | Inc.14.800,728 |
| 1897 (129 (nsds). | 89,504 | 97.888 | 376 537,012 | :68.998.69 - | Inc.16.541 914 |
| 1848 (1288 roads) | P6.119 | 95.420 | 377,398 108 | 839,413,009 | Inc. $37.48>34$ |
| $1898(114$ roads) | 88, ${ }^{\text {82 }}$ | 98,671 | 454,049, 01 | 420 \#55 c9- | Inc.38,407.476 |
| 1903 (107 randa) | 101,068 | 97,8;8 | 497 290,442 | 4 $47.018 .4{ }^{\text {an }}$ | Inc.49:-71 888 |

the Western primary markets were in the aggregage a trifle heavier the present year than they were last year, the total for the four weoks to September 29 being 29,861,105 bushels, against $29,746,400$ bushels. The apparent anomaly is explained, however, when it is found that there has been a great increase in the winter-wheat deliveries, thus offsetting the loss in spring wheat. At the distinctively spring wheat markets the loss has been heavy; Minneapolis shows deliveries of $7,400,180$ bushels in the four woeks this year, against $9,600,140$ bushels in the same four weeks last year, while at Duluth the deliveries were but 2,827,043 bushels, against $10,614,282$ bushels. In addition to the loss from a smaller wheat movement, there was also for many roads a loss from a falling off in the corn movement; in this last particular the contrac tion was very decided, the corn receipts for the four weeks footing up only $17,524,363$ bushels this year, against $26,244,002$ bushels last year. Here are the details.
beceipts of flotr and grain for four weeks ending

|  | Flour. (bbls.) | Wheat, (buzh.) | Corn (bush.) | Oats, (bush.) | Barlev, <br> (bush. | Rye. (bush.) |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Orican |  |  |  |  |  |  |
| ${ }_{4}^{4} \mathrm{Wks}$. Sept.. 1800 | 7,12. | 8, 8121.885 | 11,019,481 | $\left\|\begin{array}{l} 10,134,507 \\ 1,155.51 \end{array}\right\|$ | $\begin{aligned} & 1.529 .8 r^{3} \\ & 1,488.49 \end{aligned}$ | 194,802 |
| since.Jan.1, ${ }^{\text {a }}$ | 7.24.558 | 28.3 121 1 A | 82, $49+113$ |  |  | . 471.500 |
| Since Jan.1, 1898 | 4,007,377 | $20,454,888$ | 107,288,54 | 86,3 | 7,880.3.f | 2,116,777 |
|  |  |  |  | 41,800 |  |  |
| 4 wks. Sept. | 4808 |  |  | 927.011 |  |  |
| 3lnce Jan | ${ }_{2,207,245}^{2,26,880}$ | 8.473,811 $7,120,854$ | 4,441,480 | 7,771.501 | 8, |  |
| -t. Lanta- |  |  |  |  |  |  |
| 4 Wks. 8 ep | 214,480 | 3.0 |  |  |  |  |
| duce lau. 1.1900 | 1,300,5 | $14.50+1120$ | 18,2 | 9,\%10 |  |  |
| 31nce Jan.1, 1889 | 1,027,020 | 7,881,1 0 | 17,088,975 | 8,881.2 6 | 35.285 | 1 |
| rolenn- |  |  |  |  |  |  |
| 4 Wke. Sept. 1800 | $\begin{aligned} & 80,987 \\ & \text { ROM11 } \end{aligned}$ $60.110$ | $\begin{array}{\|l\|l\|} 1,557.817 \\ 1,010,787 \end{array}$ | $\begin{array}{r\|} 1,275.417 \\ \hline 951.285 \end{array}$ | $1,19,292$ | $38,700$ | ${ }_{14,7614}$ |
| suncejan. | $8^{84}$ | 5,500,7 | 16,565,365 | 4,728:0 | 340,08c | 169.117 |
| Since Jan. | 323,700 | 13,635,509 | 11,117,027 | 2,930 5;4 | 696,500 | 681,687 |
| Detroit |  |  |  |  |  |  |
| $4{ }_{4} \mathrm{~F}$ Wks. | 28,200 | 922 | 181.881 |  |  |  |
| Bince Janil 1900 | 188,50 | 1.658,5 | $8,316,80$ | 2,0r1,847 | 398,8,30 |  |
| 3inee Jan.1, 1884 | 170,785 | 2,614,976 | 2,181,21u | 876,44 | 120,114 | 229,807 |
| Oieneiant |  |  |  |  |  |  |
| ${ }_{4}^{4} \mathrm{Wks}$ Sept.. 18 |  |  | 947,440 | 1,027,100 |  |  |
| Jince Jau. 1 | 187.2 | 1.284 .1 | 8.506 .834 | 8.9 |  |  |
| 8ince Jan.1, 1894 | 5,335 | 2,935.011 | 6,261,181 | 6,3,62:2 |  |  |
| 4 wks. Sept |  |  |  |  |  |  |
| Wks. Sep |  | 74,4 | 1,48 |  |  |  |
| Slinee Jan. 1 | ${ }^{8,2} 8$ | 410,800 374,350 | 12,2\%0 |  |  | 13,750 88,200 |
|  |  | 974,350 | 12,867,050 | 7, 400 | 711, |  |
| 4 Wks Sept., 1 | 615,600 | 82 |  |  |  |  |
| 31nce Janili, |  | 1, 01 |  |  |  |  |
| 3ince Jan.1, 1844 | 3, 561,69 | 95,20,144 | 0,952,707 | 2,752,051 | 885.612 | 849,431 |
| f(n) ${ }^{\text {apin }}$ |  |  |  |  |  |  |
| 4 mks , Sept, | 8,701 |  |  |  |  |  |
| Slnce Jan.1, 1100 | 14,9,513 | 55,083 | $4,15 \%, 601$ |  |  |  |
| Since Jan.1, 1888 | 127,8i | 58,175, | 0, $2<64,811$ | 8,375,03 | 80.86 | 25,590 |
|  |  |  |  |  |  |  |
| \%8. |  | ${ }^{4}, 8$ |  |  |  |  |
| Since Jau. 1,1100 |  | 23,442,515 | 0, ${ }^{515} 70.12000$ | 2.172, 60 |  |  |
| Since Jan.1, 1894 |  | 15,140,450 | 0,170,250 | 1.833,000 |  |  |
| at |  |  |  |  |  |  |
| $\begin{aligned} & 4 \mathrm{Wks}, \text { Sept., } 1900 \\ & 4 \mathrm{Wks} \\ & \hline \end{aligned}$ | $\begin{aligned} & 1.850,778 \\ & 1, \sim 13,5: 2 \end{aligned}$ | 29,881,105 $24,7+6,400$ | $\begin{aligned} & 17,524,303 \\ & 20,249,60 \end{aligned}$ | $\left\|\begin{array}{c} 17.480 .215 \\ 6.44 \\ 814 \end{array}\right\|$ |  | $515.694$ |
| 3ince Jan. 1 | 10,0 | ${ }^{250,745}$ | 159.9 .51 |  | 33.5 8,450 |  |
| Since Jan.1.1849 | 11,729.502 | 1183 | 177.659.304 | 13+37411 5 | 6.475 | 6,408.284 |

As to the cotton movement in the South the re. ceipts at the Southern ports were 618,290 bales in 1900, against 789,048 bales in Sept mber 1899, while the shipments overland were but 32,502 bales, against 79,651 bales.

We annex our usual tables showing the earnings for the last six years of the principal roads, arranged in groups.

| Sept, mber. | 1800. | 1899. | 1888. | 1887. | 188. | 1895. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | - | \% | \% | \% | 8 | \$ |
| Den. \& RioGr. | 1,020,100 | 948,50 | 801,93: | 291.31 | ${ }^{823} 025$ | 681.093 |
| int.dGt. No.. | 380,822 | 442.811 | 422.5993 | 978, $\times 8$ | 388. 38 | +288.802 |
| ¢.C.F.8.\& M.. | 483,050 | 472,331 | 402,041 | 487,004 | 3-4.956 | 349,462 |
| Mo. K. \& Tex | 1.325,881 | 1,323.473 | 1,25¢, 3 : ${ }^{\text {d }}$ | 1.24G, $58=$ | 1,200, \% 8 | 1,055,268 |
| Mo.P.dir.Mt. | 2,093.000 | 2,294,674 | 2,554.00 | 2 8u3, $\times 5$ | 1.977,434 | 8,048,233 |
| R. Gr. West | 4*8,80¢ | 376,200 | 801,54, | :01.531 | 210,574 | 239,426 |
| 3t. L. \& S.Fr. | 830,637 | $72^{+} .257$ | <27.405 | स2. 211 | 541,5 21 | 639.358 |
| 3t.L. 8outhw. | 651,350 | 524,182 | 621.812 | 4-9.7 1 | 40411 | 420,693 |
| Texas \& Pac | 793,5:8 | 718,288 | 8е8, ${ }^{\text {¢ }}$ b | 701,428 | 818.604 | 538,222 |
|  | 8,7ze, e0s | 8,324,738 | 2,659,7+0 | 7.5*7.7>4 | 6,469,807 | B,203,457 |

+Gaiveston Honston Benderson included for this sear.

| September． | 1800. | 1899. | 1888. | 1887. | 1886. | 1895. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | 8 | ${ }^{\circ}$ | ${ }^{8}$ | ${ }^{8} 8$ | 8184 |
| Barl．Ced．R．d No | 467，134 | 580，015 | 529，497 | 465，405 | 418.652 | 191，834 |
| Canadian Pacife． | 2，613，000 | 2，649，7＊5 | 2，396，385 | 2，344，529 | 1，826，680 | 1，820．398 |
| Chlo．Gt．West． | 614．240 | 670，915 | 551.646 | 524．148 | 438.181 | 425，649 |
| Chic．Mil．\＆St．P． | 8，728，461 | 3，879，4！1 | 8，682 185 | 8，210，897 | 2．878，180 | 3，082，291 |
| Duluth S．8．\＆Atl． | 222，083 | 221，428 | 169．648 | 152，75B | 154，040 | 151，617 |
| Great Northern．． | ＋2，876，850 | ＋3，118，272 | ＋2，8 5，286 | 2，488，755 | 2，170．200 | 2，093，859 |
| Iowa Central． | 204．015 | 237，881 | 208．610 | 172，477 | 144，873 | 159，420 |
| Minn．\＆8t．Lonis． | 271，811 | 276，080 | 228，310 | 225，029 | 207，588 | 198，276 |
| M．8t．P．\＆S．8．M． | 374，478 | 408，483 | 502，371 | 411.938 | 370，800 | 365.232 |
| North＇n Pacific．$\}$ |  | ＊3，285，783 | ＊2，941，455 | 2，510，840 | 1，833，177 | 2，312，445 |
| St．Paul\＆Dul．$\}$ |  | 198，010 | 184，220 | 177，391 | 188，611 | 170，707 |
| Wlsconsin Cent＇l． | 470，184 | 589，068 | 486.784 | 488，940 | 370，883 | 403，661 |
|  | 14，954，535 | 16，122，116 | 14，751，303 | 13，173，103 | 10，988，105 | 11，070，368 |
| ＊Includes proprietary lines in these years． <br> ＋In these years includes the earnings of Spokane Falls \＆Northern． glRNINGS OF SOUTHERN GRODP． |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
| Septemb | 1900. | 1808 | 1898. | 189 | 1896. | 1895. |
|  | 8 | \＄ | 8 | \＄ | 8 | \＄ |
| Alabama Gt．So | 172，981 | 181，884 | 151，304 | 140，081 | 138，620 | 142，789 |
| Cent．of Georgiz． | 642，045 | 522，964 | 458，224 | 500，035 | 488.613 | 454，093 |
| Chesap．\＆Ohio．．． | 1，350，585 | 1，123，648 | 1，022，201 | 937，824 | 889.855 | 831，510 |
| Cin．N．O．\＆Tex．P． | 301，287 | 443，812 | 449，018 | 327，149 | 284，551 | 340.600 |
| Georgia． | 168，241 | 148，490 | 141，563 | 158，917 | 167，898 | 111.288 |
| Kan．C．Mem．\＆Bir． | 134，788 | 128，616 | 98，131 | 96，989 | 100，841 | 89，553 |
| Loulsv．\＆Nashr． | 2，249，000 | 2，327，216 | 1，840，957 | 1，864，873 | 1，755，086 | 1，693，934 |
| Mobile \＆Ohiot． | 475．400 | 478，809 | 372，800 | 343，458 | 315，808 | 271.938 |
| Nash．Chat．\＆St．L． | 624．879 | 615，606 | 528，178 | 488，651 | 435，022 | 429，556 |
| Norfolk \＆West．． | 1，289，321 | \＄1，148，719 | 1，018，076 | 1．028，303 | 804，845 | 828，684 |
| 8onthern Ry．．． | c2，769，478 | c2，682，309 | c2，437，508 | 1，915，366 | $\{1092,234$ | 1，885，674 |
| Memphis DIv．$\}$ | c2， 100,48 | －2，082，300 | 2，43，508 | 1，015，306 | \｛ 115，16t | 114，901 |
| Total．．．．．． | 10．298，688 | 9．801，973 | 8，618，861 | 7，824，886 | 7，236，231 | 6，844，818 |

＋Includes Montgomery Division in 1900 and 1890 only，
$c$ Figures for 1900,1898 and 1898 include South Caroin
Birmingham and 161 miles of Atlantic \＆Yadkin and Atlant Georgia，Mobile \＆
Brmingama and 161 miles of Atlantic \＆Yadkla and Atlantic \＆Danville．
$\&$ Figures are approximate，same as for 18u0；actual earnings were larger．
barnings of tronk lines．

| September． | 1900. | 1899. | 1898. | 1887. | 1886. | 1895. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \＄ | \＄ | 8 | \％ | \＄ | 8 |
|  | 3，81 | 3，620，830 | $\{2,536,271$ | 2，433，750 | 2，202，931 | 8，182，506 |
| B．\＆O．S．W． | 3，81 | 3，620，830 | $\{701,486$ | 595，180 | 525，561 | 618，571 |
| C．C．C．\＆8tL | 1，525，85 1 | 1，504，226 | 1，400，326 | 1，238，098 | 1，123，250 | 1，298528 |
| Peo．\＆East | 196，448 | 198，060 | 170，785 | 168，098 | 151，069 | 174，140 |
| G．T．of Can． |  |  | \｛ 1，568，730 | 1，988，593 | 1，838，786 | 1，685，513 |
| D．G．H．\＆M |  |  | 92，208 | 107，639 | 81，115 | 100，778 |
| N．Y．C．\＆H $\dagger$ | 4，981，461 | 4，848，781 | 4，284，062 | 4，389，820 | 3，851，607 | 3，870，146 |
| Wabash | 1，615，568 | 1，497，810 | 1，288，699 | 1，202，509 | 1，060，080 | 1，176，561 |
| Total | $14.2{ }^{\circ} 0.181$ | 19．841．040 | 13．29n．48 | $\overline{12.114 .088}$ | 10，977，255 | 11，0n1．743 |


| September． | 1800. | 1899. | 1898. | 1897. | 1896. | 1895 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \＄ | 8 | 8 | \＄ | \＄ | \＄ |
| Ann Arbor．． | 134．550 | 133，368 | 121，065 | 110，487 | 93，079 | 97.531 |
| Bufr．Koch．\＆Pltts | 483，558 | 408，693 | 338，231 | 318，038 | 281，114 | 267．485 |
| Chicago \＆Erast 111. | 464，800 | 442，620 | 896，276 | 346，572 | 315，148 | 835，183 |
| ChIc．Ind．\＆Louisv． | 349，240 | 364，100 | 323，025 | 811，678 | 255，524 | 304，518 |
| Elgin Jol．\＆East．． | 168，210 | 148，439 | 186，288 | 101，285 | 100，868 | 91，200 |
| Evansv．\＆Terre H． | 119，603 | 125，081 | 108，057 | 117，843 | 80，147 | 04，184 |
| Hocking Valley．．． | 387，022 | 345，500 | 241，888 | 238.139 | 228，217 | 287，024 |
| Illinols Central \＆．． | 3，087，7\％2 | 2，737，104 | 2，384，614 | 2，346，202 | 1，910，084 | 1，845．801 |
| Long Island．．．．．．．． | － 472,488 | 472．480 | 579，278 | 463，177 | 390，853 | 400，023 |
| Lon．Evans．\＆St．L． | 182，098 | 184，644 | 147，149 | 148，143 | 143，642 | 163，903 |
| N．Y．Ont．\＆West． | ＊ 498,518 | 459，519 | 353.630 | 356，367 | 838，976 | 308.587 |
| Pere Marquetfo．． | 742,081 | 642，981 | ＋634，719 | ＋536，908 | ＋510，284 | ＋505，694 |
| Pittsb＇g \＆West＇n． | 291，250 | 280，033 | 299，804 | 287.740 | 218，72 | 287，482 |
| Tol．d Ohio Cent．． | 109，271 | 180，804 | 154，700 | 127，699 | 155，056 | 179，187 |
| Tol．Peo．\＆West．． | 107，598 | 104，429 | 95.378 | 88，383 | 84，51？ | 80，593 |
| Wheel．\＆L．Erie． |  | 226，590 | $\{127,528$ | 111，072 | 101，831 | 128，615 |
| Clev．Can．\＆So．． | $\} 215,706$ | 226，680 | \｛ 82，019 | 53.680 | 62，496 | 57.783 |
| Total． | 7，835，717 | 7．288，250 | 6，555，016 | 6，054，391 | 5，279，527 | 5，443，623 |

fincludes the operations of the St．Louls Alton \＆Terre Haute for all the Years．The Chesapeake Ohlo \＆Southwestern and Ohio Valley are Included for
1900， 189,1898 and 1897 ，and Chlcago \＆Texas for 140 ． 1899 and 1898．Result． on Yazon Branch are not included for 190n， 1899 and 1898,

+ These flaures are simuly the totals on the Chicago \＆West Michigan．De－ trolt Grand Raplds \＆Western，tlint \＆Pere Marquette and Saginaw Tuscola \＆
EReptember， 10 jo，not reported ；taken same as 1890.
GRO8S EARNINGB AND MILEAGE IN SEPTEMBER．

| Name of Road． | Gross Earnings． |  |  | Mileage． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1900. | 1899. | Increase or Decrease． | 1900. | 1899. |
| Alabama Gt．8outh＇n． | $\begin{gathered} \$ \\ 172,984 \end{gathered}$ | $\begin{gathered} \$ \\ 181,884 \end{gathered}$ | $\begin{aligned} & 8 \\ & -8,900 \end{aligned}$ | 310 | 310 |
| Ala，N．O．Tex．\＆Pao． |  |  |  | 310 | 810 |
| N．Orl．\＆No．East． | 156，008 | 150，229 | ＋5．777 | 196 | 6 |
| Ala．\＆Vicksb．．．．．． | 67，7－2 | 72，789 | －5，027 | 14.3 | 143 |
| Vioksb．Bhr．\＆Pao．． | 68．849 | 62，849 | $+6.000$ | 188 | 188 |
| Ann Arbor． | 134.599 | 13 3．369 | ＋1，291 | 292 | 292 |
| Atlanta Knoxv．\＆No． | 36.341 | 35，633 | ＋703 | 228 | 228 |
| Atl Valdosta \＆W．．． | 16，829 | 15，020 | ＋1，809 | 114 | 71 |
| Balt．\＆O．So wn．$\}$ | 3，813，138 | 3，620，830 | ＋192，303 | 3，169 | 2，935 |
| Bellefonte Central．． | 2，767 | 3，430 | － H 69 | 30 | 30 |
| Butr，Rooh．\＆Pittsb． | 483.558 | 409.693 | ＋73．865 | 472 | 838 |
| Burl．Ced．R．\＆No．．． | 467，134 | 550，015 | －82．8 ${ }^{1} 1$ | 1，170 | 1．136 |
| Oanadian Pactio． | 2，613，000 | 2．649．783 | －96，785 | 7.438 | 6．952 |
| Oentral of Goorgia． | 64 4,045 | 552.964 | ＋89，081 | 1，641 | 1，524 |
| Ohattan．Southern． | 1．8．488 | 7，138 | ＋1．350 |  | ， 105 |
| Ohesapeake \＆Ohio． | 1，350．గ65 | 1．123．448 | $+22697$ | $1.476$ | $\begin{array}{r} 105 \\ \hline 445 \end{array}$ |


| Name of Road． | Gross Aarning：． |  |  | Mi์eagt． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1900. | 1899. | Increase o， Decrease． | 1900. | 1898. |
| Ohio，\＆East Illnois | $\begin{gathered} \$ \\ 64,800 \end{gathered}$ | $442.626$ |  | 711 | 48 |
| Ohio．Great Western． | 614，240 | 670，915 | 56．675 | 229 | 29 |
| Chilo．Ind．\＆Loni | 349，240 | 364，100 | ， | 46 | 析 |
| Ohic．Mil．\＆8t．Paul． | 3，728，461 | 3，879，4u1 | －150，940 | 6，397 | 6，397 |
| Ohlo．Proria \＆8t．L．$\}$ St．L．Chio．\＆Bt．P． | 112，251 | 125，306 | －13，055 | 292 | 292 |
| Ohlo．Term．Ir．RR | 119，094 | 102.352 | ＋16，742 | 103 |  |
| Ohoc．Okla．\＆Gulft． | 270，000 | 119.000 | ＋151．100 | 632 | 82 |
| Cin．N．O．\＆Tex．Pai | 391.227 | 443，812 | －52，585 | 336 | 36 |
| Oinn．Portsm＇th \＆ | 40，735 |  | ＋4，419 | 111 | 1 |
| Mev．Cin．Ch．\＆8t．L | 1，525，854 | 1，604．226 | ＋21，628 | 1，891 | 1.838 |
| Peoria \＆Ea | 196，449 | 196，060 |  | 352 | 52 |
| Mev．Lorain \＆Wheol． | 171.229 | 171，824 | 595 | 192 | 182 |
| Col．Band．\＆Hook＇g．－ | 83，351 | 81.870 | ＋1，481 | 273 | 273 |
| Denv．\＆Rio Grande | 1，020，110 | 946，50＂ | 73，604 | 1，675 | 1.673 |
| Dul．80．Bhore \＆At | 222，083 | 221，428 | ＋635 | 589 | 588 |
| East 8t．L．\＆Caron | 12，423 |  | ＋ | 13 | 13 |
| Clgin Joliet \＆East | 168，210 | 148，439 | ＋19，77 | 194 | 94 |
| Evansv．＊Indlana | 30，279 | 32，286 | －2，00 | 146 | 146 |
| Evansv．\＆T．Hauto | 119，603 | 125，081 | －5．478 | 162 | 68 |
| Ft．Worth \＆R1o Gr | 47，719 | 36，179 | ＋11．540 | 146 | 46 |
| Gadsden \＆Att．Un | 1，404 |  | －12 | 11 | 11 |
| Heorgia． | 168，241 | 148，490 | ＋19，751 | 307 | 07 |
| Ga Bouth．\＆ F |  |  | ＋2，240 | 285 | 285 |
| tr．Trunk of Can | 2，117，690 | 2，178．303 | －60，613 | 3.707 | 3，707 |
| It．No．－8．P．M． | 2，30, 973 | 2，532， | －223．80 | 4，598 | 9 |
| Eastern of Min | 396，240 | 409，203 | －12，463 | 353 | 4 |
| Montana Cent | 171，637 | 171，295 | ＋34 | 262 | 2 |
| Gooking Valley | 387，022 | 34，5011 | ＋41，5 | 346 | 46 |
| （llinois Centra | 3，037．772 | 2，737，104 | ＋300，6 | 3，996 | 3,679 775 |
| （nternat＇l \＆Gt． | 380，622 | 442，861 | －62， | 775 | 775 |
| Interoceanio（Me | $y 215,300$ | $y 214,470$ | ＋830 | 555 | 55 |
| Iowa Central | 204.015 | 237，331 | －33，316 | 4 | 09 |
| ［ron Railway | 4.020 | 5，8 10 | －1，790 | 20 | 20 |
| Canawha \＆M | 64．987 | 56，439 | ＋8，548 | 172 | 72 |
| Ean．C，F＇t．S．\＆M | 463，050 | 472.331 | －9，281 | 973 | 73 |
| Kan．C．Mem．\＆B | 134．788 | 128，616 | ＋6，172 | 276 | 76 |
| Kan．City N． | 31.079 | 32.269 | －1，1 | 174 | 74 |
| Lehigh \＆Hud．Rive | 35，623 | 42，686 | －7，063 |  | 90 |
| Los Angeles Term＇l． | 14，348 | 11，494 | 咗 | 50 |  |
| Loulsv．Evans．\＆8t．L | 192，099 | 184，644 | 7，45 | 372 | 72 |
| Louisv．Hend．\＆St．L． | 55，737 | 55，285 | ＋60 | 1669 | 66 |
| Louisv，\＆Nashville． | 2，249，660 | 2，327，216 | －77，556 | 3．140 | 3033 |
| Maoon \＆Birming＇ |  | 6.747 | ＋2，840 | 97 | 7 |
| anistiaue． |  | 3.670 | ＋3． | 9 | 59 |
| Mexioan Cen | 1，278，694 | 1，132，639 | ＋146055 | 2，054 | 2,016 |
| Mexloan Nationa | 594，649 | 536，5u5 | ＋58，144 | 1.323 | 1，266 |
| Mexioan Rallw | $y 239,100$ | y255，000 | －15，9 | 321 | 321 |
| Mexioan Sout | y 43，610 | y38．386 | ＋5，224 | 261 | 28 |
| Minn．\＆St．Louls | 271，811 | 276，080 | －4，26y | 643 | 08 |
| Minn．8t．P．\＆8．8te．M． | 374．479 | 499，463 | －124．984 | 1，278 | 1，278 |
| Ko．Kans．\＆Tex．svs | 1，325，66 1 | 1，323，477 | ＋2，184 | 2，222 |  |
| o．Pao．\＆Iron M | 2，811，000 | 2，660，760 | 140，240 | 4，938 | 4，938 |
| Central Branoh | 131，000 |  | －2 | 388 | 388 |
| Mobile Jaok，\＆ |  | 41 | ＋2 | 50 | － |
| nobile \＆Ohlo | 475，400 | 78.809 | －3．409 | 87 t | 876 |
| Mont．\＆Mex．Gulf | 119，263 | 94，187 | ＋25，076 | 390 | 390 |
| Nash．Chat．\＆Bt． | 624；879 | 615，506 | ＋9，373 | 1，195 | 1，195 |
| N Y．Cen．\＆Hud．Ri | 4．981，461 | 4．843，781 | $+137$ | と， 29 | と，826 |
| Sorfolk \＆West | 1，289，321 | 1，148．719 | ＋140，61 | 1.55 | 1.55 |
| Sorthern Pa | 3，112．． 78 | 3，285，753 | －173，475 | 5，456 | 067 |
| Ohlo River． | 145，？92 | 132，454 | ＋12，43 | 224 | 224 |
| Pere Marquet | 742，961 | 64： 2,931 | ＋100，0 30 | 1，766 | 1，766 |
| P1ttsb．Bess．\＆L．E．． | 251，828 | 211，134 | ＋40， | 3 | 203 |
| Pittsb．Cl．\＆Tol Pittsb．Pa．\＆Fair |  | 290，933 |  | 552 | 35 |
| 810 Grande Bouth＇ |  | 48，832 | －2，12 | 80 | 80 |
| Rlo Grande Wester | 45：900 | 376．200 | $+83400$ | 610 | 8 |
| 3t．Jos．\＆Gr．Island．． | 128，571 | 135，418 | －6847 | 312 | 312 |
| St．L．Kennett \＆Bo．． | 9，733 | 30 | ＋433 | 44 | 44 |
| St．Louls \＆S．Fran．． | 830.687 | 726，257 | ＋104，430 | 1，659 | 1，402 |
| 8t．Louis Bouthwes＇n | 551，350 | 524，162 | ＋27．188 | 1，258 | 1，258 |
| 8t．L．Van．\＆T．H．．． | 171，140 | 180.579 | －9，439 | 158 | 158 |
| janta Fe Pres．\＆Phx． | 73，498 | 69，734 | ＋3，764 | 224 | 24 |
| Sher 8hrev．\＆8nuth． | 64，244 | 36，330 | ＋27，914 | 201 | 155 |
| Bo．Car．\＆Ga．Ext． | 20，908 | 18，277 | 2631 | 182 | 182 |
| Bouth＇n Mo．\＆Ark＇s．． | 16，397 | 12，602 | 3， | 94 | 94 |
| sonthern Railway． | 2，769．478 | 2，682．309 | ＋87，169 | 6，440 | 6，293 |
| T．Haute \＆Indianap． | 141，244 | 153，560 | －12，316 | 80 | 80 |
| T．Haute \＆Peoria．．． | 41，933 | 41，905 | ＋78 | 174 | 174 |
| ［exas Central． | 51，551 | 36.210 | ＋15，341 | 215 | 176 |
| Texas \＆Paoltlo | 793.538 | 718，286 | ＋75，2．5 | 1.517 | 1，492 |
| Col．\＆Ohio Contral． | 199，271 | 180，804 | ＋18，467 | 371 | 371 |
| rol．Peoria \＆Wes | 107.598 | 104，4 9 | ＋3，169 | 248 | 248 |
| Wabash． | 1，615，569 | 1，497，840 | ＋117，729 | 2，358 | 2，326 |
| Wheel．\＆Lake Erie ？ Clev．Can．\＆80．． | 5 | 226，590 | ＋19，17 | 464 | 164 |
| Wisoonsin Centrai．．． | 470，184 | 539，663 |  | 937 | 937 |
| Yazoo \＆Miss．Val | 379，975 | 448，824 | －68，849 | 1，030 | 1，001 |

Total（ 107 roads）．$\overline{60,761,204} \overline{59,444,732} \overline{+1,316,472} 101.08897,678$
$\dagger$ Earnings are for railroud only．
$t$ Montgomery Division inoluded in both years．
$y$ For three weeks of the month only in both years．

ITEMS ABOUT BANKS，BANKERS AND TRUST CO＇E．
－The sales of bank stocks this week aggregate 248 shares， of which 183 shares were sold at auction and the balance at the Stock Exchange．Fifteen shares of the Farmers＇Losn \＆ Trust Co．stock were also sold at anction．Sales of 50 shares Bank of New York，N．B，A．，and ． 10 shares Bank of the State of New York show advances over the prices paid at last previous sales of 13 and $121 / 2$ points，respectively．
Shares．Banks－New York．
Price．
330
340
1804
155
1273
100
101
$1401_{3}$
1406

Last Previous Sale．
37 Oity Bank，Natlonal．．．
50 Corn Exolange Bank ．．．．．．．．．．．． 340
27 Irving Nutlonal Bauk．．
5 Mnturl Bank．．．．．．．．．．．．．．．．．．．．
＊65 Phenix Natonal Bank．
4 Shoe \＆Leat her Nat．Bank，．．．．
10 State of N．Y．．Bank of the．．．．
Trost Company－Neve Iork．
15 Farmers＇Loan \＆Trust Co．．．．． 140
＊Sale at the Stock Exchange
-It is officially announced that the Girard Trust Cimpany has been appointed Registrar in the City of Phi!adelphia of the stock of the Pennsylvania Railroad Company, to take effect December 1.
-While bank clearings generally show a falling off from the large totals of a year ago, the Southern cities are proving a conspicuous exception to the rule. There are a few pointa in the South which show losses, but the great majority of places record very considerable increases. There is one city, however, that is distinguished beyond the rest in : this particular. We refer to Savannah, where the clearings for the month of September this year aggregated $\$ 30,580,047$, against $\$ 12,232,879$ in September, 1899, and $\$ 11,028,865$ in September, 1898. This year's total is not only the largest October aggregate ever reported, but the largest of any month of any year. The reason for the expansion is of course found in the prosperity which the South is enjoying, and also in the higher price of its main staple-cotton.
-The Western National Bank is taking advantage of the increase in the number of its directors which was recently authorized by the stockholders. The latest addition to the Board, which was made on Wednesday, is David H. Moffat, President of the First National Bank of Denver, Col., and for many years a Director of the Equitable Life Assurance Society. Mr. Moffat was also at one time President of the Denver \& Rio Grande Railroad Co.
-The new uptown financial institution called the Fidelity Bank, which, as was noted in this department May 19, was organized under the State law about six months ago, will begin business Nov. 1 with a capital of $\$ 200,000$ and a paidin surplus of $\$ 100,000$. Charles R. Henderson, who accepted the position of Acting President solely for the purposes of organization, has retired, and Dr. Edward H. Peaslee has been elected President. James Stillman, President of the National City Bank, is the Vice-President, and Frederick Fowler, who for the past seven years has been employed in the National City Bank in a confidential capacity, and who for thirteen years previously was connected with Southern banking institutions, is Cashier. The Directors are Seth M. Milliken, the well-known dry goods merchant of this city; Robert Olyphant, of Ward \& Olyphant, coal dealers; Jacob H, Schiff, of Kahn, Loeb \& Co.; Ewald Fleitmann, President of the Citizens' Bank, and a large importer; Eric P. Swenson, of Swenson \& Sons, bankers; Benjamin Aymar Sands, of Bowers \& Sands, lawyers; Hugh J. Grant, ex-Mayor of the City of New York; James Stillman, President of the National City Bank; Charles R. Henderson, of Henderson \& Co., bankers; Edward H. Peaslee, President, and prominently connected with State charities, and Thomas P. Fowler, President of the New York Ontario \& Western Railroad Co. The institution will be located on the southwest corner of Madison Avenue and Seventyfifth Street, which has been especially prepared for the purpose, and it will clear through the National City Bank, stock holders and officers of which are largely interested in it. The Fidelity will occupy a very promising field for business, in the wealthiest residential section of the city;, and it is expected that it will not only enjoy the patronage of these families, but also of manufacturing concerns located in the upper East Side of New York, which have hitherto been deprived of convenient banking facilities. This will be the fourth bank in New York more or less controlled by National City Bank intereats.
-The Bowery Bank of this city bas made preparations for the erection on its present site, the northwest corner of The Bowery and Grand St., of a six-story building. This bank is a State institntion with a capital of $\$ 250,000$ and surplas and undivided profits of $\$ 718,241$, and it is one of the most succesaful banks on the east side of the city.
-Notice has been posted at the Stock Exchange of the intended transfer of the seat of the late Abraham Wolff, the board member of Kuhn, Loeb \& Co., to Mortimer L. Schiff, of this firm.
-The Corn Exchange Bank will, on or about Nov. 15, open another branch institution in this city, to be located in the active business section at the corner of Fifth Avenue and Nineteenth Street. This will make the sixth branch of the Corn Exchange Bank which has been eatablished by it since it was enabled, through the action of its atockholders, to take advantage of the new State law anthorizing State institutions to organize branch banks. The other branches of the

Corn Exchange are the Astor Place, the Queens County, the Brosdway, the Home, and the Hadzon River.
-Amzi L. Barber, the head of the Barber Asphalt Co. of this city, was on Thursday elected a trustee of the Trust Co. of America, of which Hon. Willis S. P'aine is President.

English Financial Markets-Por Cable.
The daily closing quotations for securities, etc., at London are reported by cable as follows for the week ending Oct. 12.

| London. | sat. | Mon. | Tues. | Wed. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 311ver, per ounce.....d. | 2934 | ${ }_{9} 9111_{18}$ | $29^{12}$ | 29916 | 29918 | 2918 |
|  | ${ }_{99} 98$ | 9884 | 989 ${ }_{\text {983 }}$ | ${ }_{9817} 9816$ | ${ }_{989} 9816$ | 9838 |
| Fr'oh rentes(in Paris) | 101.15 | 00.0712 | 100.00 | 99.95 | $99.95{ }^{18}$ | 99 ع 0 |
| Bpanish 48........... | 71 | $70{ }^{59}$ | 7018 | $70{ }^{5}$ | $70 L_{2}$ | $70{ }_{4}$ |
| Anaoonda Mining..... |  | ${ }^{97}{ }^{78}$ | ${ }^{91} 8$ | ${ }^{918}$ | $9{ }^{9} 9$ | ${ }^{914}$ |
| Atoh. Top. \& 8anta Fe.. | 2938 | $28^{27}$ | 2834 | 29 | $28^{7} 8$ | ${ }^{2918}$ |
| Proferred. | 7314 | 73 | $72^{12}$ | $72{ }^{3} 4$ | $72{ }^{18}$ | $72{ }^{14}$ |
| Baltimore \& Ohio | 74 | 7312 |  | $73{ }_{4}$ | 723 | $72{ }^{3}$ |
| Preferred...... | ${ }^{811_{8}} 98$ | $81{ }^{814} 4$ | ${ }_{89}^{811^{14}}$ | 8034 | $8{ }^{8034}$ | $88^{80}{ }^{3}$ |
| Chesapeake \& Ohio | ${ }_{29}{ }^{7}$ | ${ }_{29} 8^{81}$ | 283 | 29 | ${ }_{285}$ | ${ }_{285}$ |
| Chlo. M11. \& St. Paui. | 11618 | $115{ }^{5}$ | 11514 | 11538 | 115 | 11518 |
| Den. \& Rio Gr., com. | 19? | 1934 | 1924 | $19^{2} 8$ | 19 | $19{ }^{1}$ |
| Do do Preferred. | $69{ }_{2}$ | 6918 | $69{ }^{1} 8$ | $6{ }^{648}$ | 6834 | 6834 |
| Eris, oommon .......... | ${ }^{121}{ }^{1}$ | $12 L^{2}$ | ${ }^{12129}$ | ${ }^{1214}$ | 12 |  |
| 18t preferred.......... | ${ }_{18}{ }^{357}$ | $355_{8}$ 1958 | ${ }_{.19}{ }^{19}$ | 3518 1958 | 185 | ${ }_{19}{ }^{1}{ }^{2}$ |
| [linois Central | 11934 | 119 | $119{ }_{2}$ | 120 | 120 | 120 |
| Lonisville \& Nashville.. | $74^{14}$ | $73^{38}$ | $73^{38}$ | ${ }^{735}$ | $73^{14}$ | 7358 |
| Mo. Kan. \& Tex., 00m.. | $10^{38}$ | $10^{12}$ | $9^{97}{ }^{7}$ | ${ }^{978}$ | 10 | 10 |
|  | ${ }_{1342}^{30}$ | 1349 | $1338{ }_{2}$ | ${ }_{133 \%}{ }^{277}$ | ${ }_{1338}$ | 138 |
| N. Y. Ontarlo \& West'n | $27^{7}$ | $20^{7}$ | $20{ }^{5}$ | $20^{7}$ | 2.34 | $20{ }^{4}$ |
| Norfolk \& Weatern.. | 36 | 36 | $35^{1} 4$ | 3514 | 35 | 3518 |
| Do do prof. | ${ }^{7} 1_{2}$ | $77{ }_{3}$ | $77^{14}$ | $77{ }^{1}$ | 774 | $7^{712}$ |
| Northeru Pacific, com.. | $511_{4}$ | $501_{8}$ | $49{ }^{1}$ | ${ }_{71}{ }^{3} 8$ | 4914 | $50{ }^{3}$ |
| Preferred............ | $71^{4}$ | $71^{3} 4$ | 7034 | 71 | 714 | 71 |
| Penneylvania. |  |  | 67 | $66^{7} 8$ | $66{ }^{6}$ | $67^{1}+$ |
| "Phila. \& Read , -........ | ${ }_{2888}^{88_{8}}$ | -838 ${ }_{28}{ }^{3} 888$ | -814 | 2818 | 814 2838 284 | 814 4888 283 |
| - Philla. \& Read., 2 d prof. | 13 | 1318 | 13 | 13 | 13 | 13 |
| -onthern Paodflo. | 3468 | $34{ }^{38}$ | 3338 | 3358 | ${ }^{3314}$ | $33^{5} 8$ |
| douth'n Rallway, com.. | 1214 | $12^{14}$ | $11{ }^{34}$ | 12 | 12 | $12^{18}$ |
| Preferred. | $54{ }^{1} 2$ | $54{ }^{58}$ | ${ }^{5378}$ | $54^{1 / 4}$ | $5{ }^{512} 4$ | 544 |
| ${ }^{\text {Jion Pardin }}$ | ${ }^{6034}$ | ${ }^{6} 0^{14}$ | 5988 | 76 | ${ }_{76}{ }^{\text {a }}$ - | 60 |
| $\nabla^{\text {abash, }}$ | 19 | 1834 | 18 | 18\% | $18{ }^{14}$ | $18{ }^{18}$ |
| Deb, "B".............. | 34.4 | $34{ }_{8}$ | 334 | 33 ${ }^{\text {\% }}$ | $33^{7} 8$ | $34{ }^{18}$ |

## 

Imports and Exports for the Week.-The following are the imports at New York for the week:

FOREIGN INTPORTB.

| For roeek. | 1800. | 1889. | 1898. | 1897. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods. | \$1,771,743 | \$1,598.618 | \$1,388,465 | \$1,100,477 |
| Gen'l mer'dise | 8,555,796 | 6,167,145 | 5,342,369 | 4,456,466 |
|  | 810,327,539 | 87,765,763 | \$6,730,834 | \$5,556,943 |
| Dry Goods. | \$92,002,718 | \$79,753,458 | \$72,691,835 | \$102,094,796 |
| Gen'l mer'dise | 318,741,555 | 312,698,165 | 255,800,720 | 284,403,026 |
| Cotal 40 wee | 410,744 |  | 492,555 | 6,497,82 |

The following is a statement of the exports (exclusive of specie) for the week:

EXPORTS FROM NEW YORE FOR THE WEEE.

|  | 1900. | 1899. | 1898. | 1897. |
| :---: | :---: | :---: | :---: | :---: |
| For the week. Prev. reported | $\begin{aligned} & \$ 10,916,163 \\ & 444,036,816 \end{aligned}$ | $\begin{aligned} & \$ 11,427,208 \\ & 337,604,405 \end{aligned}$ | $\begin{array}{r} \$ 9,318,315 \\ 358,322,385 \end{array}$ | $\begin{array}{r} \$ 6,474,588 \\ \mathbf{9 1 0 , 3 5 1 , 8 3 1} \end{array}$ |
| Cotal 40 weeks | 952 | 349,031,613 | 8367,640,700 | 6,826,4 |

The following shows exports and imports of specie at New York for the week ending Oct. 6 and since January 1.

EXPORTS AND IMPORTS OF SPEUIE AT NEW YORK.

| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Heek, | Since Jan. 1. | Week. | SinceJan. 1. |
| Great Britain....... |  | \$19,029,720 | \$9,469 | \$103,465 |
| France....... ......... |  | $17,661,481$ $4,500,709$ | --..... | 254,760 325,884 |
| Wermany Indies............ |  | 4,500,709 |  | -325,788 |
| Mexioo ................ | \$2,000 | 103,800 | 1,778 | 244,032 |
| 8onth Amerioa | 10,000 | 3,831,935 | 2.840 | 478,814 |
| sll other countries. |  | 177,866 | 1,000 | 82,207 |
| Total 1900...... | \$12,000 | \$47,256,505 | \$15.087 | (1,752,950 |
| Total 1899....... | 535.50 | 25, 279,469 | 410,029 $3,460,55$ | 10,293962 $88,832,854$ |
| Total 1898 | 535,500 | 8,414,257 | 3,460,455 |  |
| Silver. | Exports. |  | Imports. |  |
|  | Week. | SinceJan. 1. | Week. | Since Jan.1. |
| Great Britain....... | \$1,109.375 | \$38,370,545 | \$3,830 | \$64,988 |
| Franoe................ | 20,664 | 611,464 | ......... | 2,039 2,628 |
| West Indios. |  | 303,777 |  | 550,406 |
| Mexdco............... |  |  | 15.890 | 2,192.818 |
| 30nth Amerloa...... |  | 70.264 | 3,200 | 720,326 |
| 11 l other oountries. |  | 17,933 | 930 | 194,269 |
| Total 1900...... | 81,130,039 | \$39,380.433 | \$23,850 | \$3.727.474 |
| Total 1899...... | 1,259,572 | 35,633,354 | 171,329 | 3.0.50,581 |
| Total 1898....... | 1,025,440 | 35,814,465 | 61,212 | 1,910,079 |

New York City Clearing House Banks.-Statement of condition for the week ending Oct. 6, based on average of daily results. We omit two ciphers (00) in all cases.

| BANK8 |
| :---: |
| $\left.\begin{array}{l}\text { Bank of N. Y..... } \\ \text { Manhattan Co... } \\ \text { Merchants }\end{array} \right\rvert\,$ |

Menhattan
Mechants,
Mechanios'
Amerioa..
Clyy..... Merohante Ex..... Balatin. Dro...; Groenwioh.......
Leather Mi'r6. Leather
8eventh.
State of State of N. Y......
Amerioan Exoh. Broañway. Mercantile Repnblio. People's... North America. Irving Olitizons
Nassan. Market \& Fuito. Corn Exchange Oontinental.... Pmp'trs'\& Trad. Foast River...... Oonrth..... Sinth..... N.Y.Natil Exoh. Nowery......... erman $A$ merl Fhase...........
Fifth Avenre.
German Exch. Gorman ExC Lincoln...
Bank of Motrop. Weat slde... 1st Nat., B'Kiyn. N. Y. Proa........ Astor...............
Total..........

| Oapital. | Surplus. | Loans. | Specte. | Legals. | Deposits | $\begin{array}{\|c} \boldsymbol{R e r} \\ s \in v_{0} \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |
| 2,000,0 | 2, | 386,0 | 2,84 | 238,0 | 14,185,0 |  |
| 000,0 | 1,089 | 12,857,8 | 2,875,7 | 1,692,2 | 14,686,8 | 9 |
| 2,000,0 | $2,184,9$ | 11,622,0 | 3,269,0 | 40 4 , 0 | 12,468,0 | $29 \cdot 4$ |
| 1,500,0 | 2,916, ${ }^{\text {a }}$ | 20,824,1 | 8,286,5 | 1,688,2 | 24,757,2 | 28.0 |
| $1,000,0$ $10,000,0$ | 222, J,501,6 | 6.171,0 | 1,300,0 | 93, | 5,343,0 | $\cdot 3$ |
| 300 | 6,849,5 | 24,998 | b,203,5 | 2,438,5 | 25,836,6 | $29^{\circ} 8$ |
| 600 | 200,3 | 4,649 | 737,1 | 577.4 | E,142,7 | $25 \cdot 5$ |
| 1,000.0 | 1,896,1 | 8,675,9 | 1,246,7 | 875, 2 | 7,320, 0 | $28 \cdot 9$ |
| 300 | 88,4 | 1,038,8 | 201,3 | 68,8 | 1,021,6 | $28 \cdot 5$ |
| 200 | 1172,2 | 2,160,0 | 228,0 | 193,0 | 2,327,0 | $18 \cdot 0$ 31.8 |
| 600 | 477,3 | 4,285,7 | 987,5 | 243,1 | 4,283, 9 | $27 \cdot 6$ |
| 800 | 216,0 | 3,438, ${ }^{1}$ | 549,7 | 883.7 | 4,403,7 | 20.7 |
| 1,200 | 5 | 3,833 | 4¢1,7 | 258 | 3 | 28.6 24.6 |
| 10,000,0 | 6,802,8 | 64,487,4 | 6,558,4 | 5,689,8 | 62,243,5 | ${ }^{4}$ |
| 1,000,0 | 1,575,8 | 6,692,1 | 910,9 | 392 | 8,864,0 | $22 \cdot 2$ |
| 1,000 | 1,191,8 | 13,688,0 | 2,118,7 | 1,565,2 | 14,248,7 |  |
| 4,500 | $1,484,4$ $1,060,5$ | $2,787,2$ $20,022,4$ | 2, 188,4 $4,552,3$ | $\begin{array}{r}1,384,5 \\ 757.8 \\ \hline 88\end{array}$ | 3, 2888,8 | $\cdot 3$ |
| 450 | 1,986,9 | 6,164,4 | 4,719,7 | 882,2 | 6,298,8 |  |
| $1{ }^{1}$ | 334,3 | 2,239,9 | 188,3 |  | 2,456,5 |  |
| 1,000,0 | 670,0 | 13,231,6 | 2,544,0 | 1,182,2 | 14,788,8 |  |
| 8,000,0 | 5,070, ${ }^{2}$ | 44,506,4 | 9,600,0 | 3,451,7 | 48,896,8 | - 8 |
| 500 |  | 4,191.0 | 712,2 | 873,5 | $\begin{aligned} & 4,645.0 \\ & 3,308,8 \end{aligned}$ |  |
| 500, | 284,0 | 2,742,7 | 532,7 | 132, | 3,160,6 | 21.0 |
| 900 | 1,008,7 | 6,548,3 | 1,281,8 | 588, | 6,970,9 |  |
| 1,000 | 200,6 | 3,836 |  | 20 | 4,260,8 |  |
| 1,000 | 1,508,3 | 4,713,4 | 3,868,8 | 2,312,6 | 8,5 | 8 |
| 300 | 401,1 | 2,018,0 | 141,0 | 411,0 | 2,016,0 | 27.3 |
| 1,500, | 5.957 | 25,065,0 | 3,643,0 | 1,743,0 | 23,974,0 |  |
| 2,00 | 8,350, <br> 165 | 46,281,0 | 11,210,0 | 3,288,0 | 56,585,0 |  |
| 3,000,0 | 2,285,5 | 23,803,0 | E,016,2 | 1,465,2 | 25,454,6 |  |
| 1,000,0 | 518,4 | 10,728,0 | 2,836,0 | 1,027,0 | 14,197,0 | 27.2 |
| 300 | 814,3 | 8,614,0 |  | 674.0 |  | $24 \cdot 4$ |
| 750 | 161,8 | 2,462,8 | -605 | 263,0 | 2,835,8 | - |
| 500 800 | 9,114, 8 | 37,751,3 | 6,300,8 | 1,985,2 | 38,405,8 | $22 \cdot 7$ |
|  | 1014,0 | 3,014,9 | 538,3 | 317,3 368,0 | 3,225,8 | $26 \cdot 3$ |
| 200 | 878,4 | 3,097,6 | 782,7 | 381,4 | 4,078, | 28.5 |
| 750 | 343,8 | 3,518,4 | 560,8 | 241,3 | 3,399,6 | 23.5 |
| 1,000,0 | 2,000,8 | 38,859,1 | 8,219,7 | 8,308.7 | 44,489,7 | $25 \cdot 9$ |
| 100,0 | 1,811,8 | 8,583,3 | 2,216,1 | 487.5 | 9,910,8 | $27 \cdot 2$ |
| 200 |  | 3,074,6 | 197,8 | 564, | $3,190,5$ $4,453,0$ | $80 \cdot 1$ 21.9 |
| 300 | 809,8 | 10,864,2 | 2,840,1 | 641,8 | 13,033,2 | 26.7 |
| 2000 | $1,062,8$ 844,0 | $5,679,9$ $2,104,6$ | $\begin{aligned} & 1,839,0 \\ & 427,2 \end{aligned}$ | 322,3 $1 \cup 2,2$ | $8,927, \frac{4}{5}$ | $31 \cdot 1$ 25.3 |
| 300.0 | 892,5 | 7,162 | 1,237, ${ }^{2}$ | 445,8 | 7,336,1 | $22 \cdot 9$ |
| 2000 | 409 | 2,765 | 0 | 446,0 | 3,308,0 | 24.4 |
| 500,0 $2,100,0$ | 743,6 $1.887,4$ | 11,38 | 2,180,0 | 1,248,0 | 13,584.0 | 2 |
| 300,0 | 1,622,4 | 4,1855,0 | 8.186 | 2,054,0 | $4,588,9$ <br> $4,673,0$ | $25^{2} \cdot 4$ |
| 500,0 | 549,5 | 6,497,8 | 1,202,9 | -425,0 | 8,540,1 | $24 \cdot 8$ |
| 1,000,0 | 411,0 | 4,141,4 | 588,8 | 370,6 | 3,444,5 | $24 \cdot 3$ |
| 350,0 350,0 | 418,9 | 5,071,3 | 827,2 | 742,2 | 6,024,6 | $26^{\circ} 0$ |
| $\mathbf{3 5 0 , 0}$ $\mathbf{5 0 0 , 0}$ | 252,3 | 3,699, | 758,3 | 185,7 | 3,873,3 | $24 \cdot 3$ |
| 500,0 | 304,3 | 2,593,2 | 448.2 | 81,7 | 1,912,4 | $27 \cdot 6$ |
| 74,222,7 | 80,109,8 | 816,810,7 | 1634041 | 62,140,6 | 877,210,8 | 25.2 |

Reports of Non Member Banks.-The following is the statement of condition of the non-member banks for the week ending Oct. 6, based on averages of the daily result. We omit twn ciphers 100 ) in nul inces.

| BANK8. (008 omltted.) | Caph | Sur- | Loans \& Investments. | Specte. | Leg. T. Notes | Clear'g | $\begin{aligned} & \text { Ot. wither } \\ & \text { Other } \\ & \hline \text { Bks.de } \end{aligned}$ | $\begin{array}{r} \text { Net } \\ \text { Deposte } \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| W YORE CITY. |  |  |  |  |  |  |  |  |
| Boroush of Manhattan, |  |  |  |  |  |  |  |  |
| Oolontal............ | 100,0 | 118,8 | 1334,5 | 18,5 | 105,4 | 189,3 | 8 | 1488,1 |
| Colnmbla | 300,0 | 192,6 | 1865,0 | 112,0 | 92,0 | 238,0 |  | 2014,0 |
| Eleventh Wa | 100,0 | 126,2 | 1112,7 | 42,6 | 49.3 | 275,5 |  | 1338,4 |
| Fourteonth | 100,0 | 62,6 | 1168.3 | 69,1 | 59,6 | 264,8 |  | 1472,4 |
| Gansevoo Hamilton | 200,0 | 20,5 109,8 | 696, | 96,1 | 48.5 | 27,3 | 36,5 |  |
| Mount Mo | 250,0 | 51,9 | 1963,9 | 102,0 | 125,8 | 207,3 | 51,2 |  |
| Mrital. | 200, ${ }^{\text {a }}$ | 131,7 | 1251,8 | 28,7 | 111,6 | 189.7 | 60'2 | 1336.4 |
| Ninet | 100, 0 | 53,4 | 1245,3 | 21,7 | 137, 8 | 212.1 | 151,5 | 1827.6 |
| Plaza | 100,0 | 171,7 | 18.0 .0 | 45,0 | 94,5 | 244.0 |  | 2182,0 |
| R | 100,0 | 187,6 | 8033,3 | 220.0 |  |  |  | 953,0 |
| Twelith | 200,0 | 52,3 | 1098,4 | 23,1 | 177.6 | 1120 100,3 |  |  |
| Twenty-third | 100,0 | 68,0 | 835,0 | 45,7 | 117,2 | 104,7 | 221.7 | 1809,1 |
| Union Squa | 200,0 | 352,8 | 2282.0 | 51,8 | 212, | 150,9 |  | 2516,5 |
| Torkrille. | 100,0 | 201.3 | 1807.3 | 79.1 | 102,8 | 87.5 | , | 1615,0 |
| Waehington... Borouoh of Brooklyn. | 100,0 | 22,3 | 350,8 | 10,1 | 28,6 | 87,0 | 15.6 | 373,7 |
| Bedford | 150, | 120,2 | 11 | 8,6 | 93,5 | 132,7 | 100,0 | 5 |
| Brosd | 100 | 163,6 | 1404 | 14,8 | 131,8 | 255,6 |  | 1588,9 |
| Brookly | 300,0 | 160,3 | 1353,0 | 73,2 | 398 | 1434 | 5,2 | 1306, |
| Fith | 100,0 | 43,4 | 341.4 | 128,6 | 26,1 | 38,7 | 40,6 |  |
| Flith Ave | 100,0 | 61,5 | 687.0 | 28,0 |  | 57.9 | 30,4 |  |
| Manufact'rg' Nat'i. | 150 | 490,6 | 2502.6 | 2 b | 181,8 | 93,7 417,2 | B1,3 |  |
| Meohanice | 500,0 | 380,7 | 2792,0 | 155.9 | 127,6 | 167.6 |  | 2920, 2 |
| Meoh's' \& Trad | 100,0 | 205,2 | 916.2 | 15,3 |  | 86.6 | 98,4 | H38, |
| Nashan Nation | 300,0 | 621,1 | 3914,0 | 125,0 | 250.0 | 682,0 | 28.0 | 250 |
| National City | 300 | 567,8 | 2449. | 124,0 | 226,0 | 258,0 | 54,0 | 2682 |
| North 8 | 100.0 | 121, ${ }^{1}$ | 765.5 | 13,1 | 80,1 811 | 55, | 305.2 |  |
| Acherme | 100,0 | +2,8 | 555,3 | 15,0 | 29,8 | 81 | 150.6 |  |
| Beventeenth Ward | 100,0 | 77,1 | 456,4 | 7,8 | 42 , | 93. | 42, |  |
| Spragre Nation | 200,0 | 224,0 | 1189.5 | 113,7 |  | 213,3 | 8,6 | 1056, |
| Twonts-sixth W'd. |  | 53.4 | 475,8 | 8 | 3 | 103,4 | 1,8 |  |
| Wallabot | 100,0 | 41,7 | 643,6 | 23.3 41.6 | 17,3 | 6 | 22, | 643 |
| ```Rorouph of Richmond.``` | 100,0 | 14,3 | 464,4 | 8,8 | 49,4 | 53,0 |  | 4100 |
| Bank of Staten Isl. | 25.0 | 80,0 | 585 | 15.2 | 22.4 | 138,7 | 8 |  |
| lst Nat., Staten Isl. Other Cities. | 100,0 | 84,8 | 685,6 | 20,7 | 20,0 | 191, |  | 7567 |
| 1 at Nat., Jer. |  |  | 4891 | 209,0 | 208,8 | 589. | 1464,8 | 6506,8 |
| Hnd. Co. Nat., J.O. | 250,0 | 557.2 | 1966.6 | 78.1 | 73.8 | 311,7 | 81,0 | 1840,4 |
| $2 d$ Nat., Jer. CIty <br> 8d Nat. Jer, Clty | 250.0 | 342,4 231,1 | 1184.1 | 60,2 | 20,9 | 234.4 |  | 985.8 |
| 1st Nat, Hoboken. | 110,0 | 455,7 | 2035.7 | 107,1 | 60.4 26.4 | 100,5 | 100,2 | 17372 |
| d Nat., Hobukou. | 125,0 | 102,4 | 858,4 | 33,8 | 37.5 | 51,7 | 11.2 | 837.5 |
| Totala Oct 6 Tofala Sopt. 24.. Totala Sepr. 22 | $\begin{aligned} & 7382.0 \\ & 7862.0 \\ & 7862.0 \end{aligned}$ | 840 840 840 | 8183 8081 6081 | 01 | 46 | 754.4 7255,2 7608,3 | 8748 4228 4023 | $\begin{array}{r} 688922.1 \\ 387575,6 \\ 3675314 \end{array}$ |

Breadstuffs Fignres Brought from Page 772.-The statements below are prepared by us from figures collected by N. Y. Prod. Exch. Receipts at Western lake and river ports for week ending Oct. 6 and since Ang. 1, have been :

| secsipts at- | Fhour. | Wheat. | Corn. | ats. | Barley. | Ry\%. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\overline{8629.18618 s}$ | Bush. 60 | Ewah.681b | Bush.s2lbe | Bush. 48 | Bu. 58 1bs. |
|  | 143,831 | 1,512,481 | 3,228, 363 | 2,188,424 | 516,453 | 82,170 |
| lural | 80,750 | 125,250 | 124,850 | 97,200 | 756200 | 9,760 |
| Juluth | 151,000 | 473,729 | 48,562 | 110 | 170,106 | 24,048 |
| rinneapolts. | 5,250 | 2,143,920 | 54,880 | 260,430 | 823.770 | 11,840 |
| roledo...... | 21,285 | 480,878 | 326,848 | 150,000 | 12,600 | 6,800 |
| ootrolt | 200 | 40,425 | 37,80 | 114,258 |  |  |
| Jleveland |  | ,12 | 48,853 | 250818 |  |  |
| 3t. Loals | 47,485 | 480.305 | 317,880 | 198.000 | 128,250 | . 902 |
| Peoria | 24,200 | 18,6 | 480,00 | 257,500 | 69,20 |  |
| Kansar Clty |  | 816,800 | 120,000 | 61,050 |  |  |
|  | 484,001 | 6,151,275 | ,883,643 | 7,5 | 2,000,50 | 0 |
| Same | 8,515 | 7.570.467 | 7.421,041 | 8,874,12 | 2,057,977 | 186,24 |
| 3zme wk.'98. <br> \#nce Аน」. 1. | 3,828 | 10,702,755 | 5,870,242 | 4,647,978 | 2,021,754 | 428,601 |
| O0 | 4.143,85 | 89,222,831 | 35,722,143 | 43,820,240 | 8,945,930 | 1,108,035 |
| 1889 | 4,374,753 | 57,880,801 | 54,170,517 | 44.813010 | 6.391.2 ${ }^{\text {® }}$ | 1.637,480 |
| 1898 | 8,204,191 | 85,808,312 | 42,201,021 | 41,803,747 | 8.73 ? | 2,814,407 |
| Receipts at seaboard ports for weeklended Oct. 6, 1900: |  |  |  |  |  |  |
| Pecole Four, wnat, Dorn, Uate, bariay nye, |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |
|  |  | $\begin{array}{ll}\text { 4,810 } \\ 8.207 & 171.0 \\ 40,\end{array}$ | ,000 1115.80 | 14 58,015 <br> 80,000  | 5 |  |
| Novport Ners......Norfolkfaventin.......... |  | 599 -0. |  |  |  |  |
| talveaton <br> nrtland. Me <br> Port Arthur. |  | 1392 180, |  | 116,127 |  |  |
|  |  | ,092 80, |  |  |  |  |


 The exports from the several seaboard ports for the week onding Oct. 6, 1900, are shown in the annexed statement:

|  | Wheat. | Oor | Plowr, | Oat | Ryd. | Psas. | Barloy |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Y | - bush: | 888.870 | bols\% | 418.44 |  | bush. 18,953 | ${ }_{\substack{\text { bus } \\ 74.758}}$ |
| Bonton | 219.004 | 195,854 | 27,280 | 48 |  |  |  |
| Portland, Me. | 80.080 |  | 7.342 | 115,127 |  | 42,389 |  |
| Phliadeiphla.. | 58.000 384885 | 111,986 | ${ }^{38.350}$ |  |  |  |  |
| Baltimore...: | 348,885 | 478.213 402,670 | 147.851 <br> 8,770 | 150,500 8,820 | 8.571 |  |  |
| Nortolt. |  |  | 998 |  |  |  |  |
| Nowp'rt Now. | ${ }^{403000}$ | 155,301 | $\begin{array}{r}43.207 \\ 7 \\ \hline\end{array}$ | 108,270 | 12,743 | 51,210 | i4iiii |
| Paivent | 558,745 |  |  |  |  |  |  |


The visible supply of grain, comprising the stocks in granary at the principal points of accumulation at lake and seaboard ports, Oct. 6, 1900, was as follows:

|  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| In storcat- $\quad$ buah. | bush. <br> 175.000 | bush. <br> 948,000 | $\begin{aligned} & \text { bush. } \\ & 30,000 \end{aligned}$ | $\begin{aligned} & \text { bucab } \\ & 213,000 \end{aligned}$ |
| Do aloat... ... 42,000 | 28.00) |  |  |  |
| 8oston................ 882 vou | 37,000 | 972,000 |  |  |
| Philadelphia.......... 472,000 | 199.000 | 1,038,000 |  |  |
| Galtimore............ 1,408,000 | 652,000 | 638.000 | 100,000 |  |
| New Orleans.......... 458,000 | 288,000 |  |  |  |
| Galveston............. $1,580,000$ | $\because \ddot{20}$ |  | 1800 |  |
| $\begin{array}{ll}\text { Montreal...... } & . . . . . \\ \text { Toronto...... } & 163,000 \\ 58,000\end{array}$ | 28,0uv | 218,000 | 18.000 | 97.000 |
| Buffalo................ 1,124,000 | 241,000 | 501.000 | 4,000 | 858.000 |
| $\begin{aligned} & \text { Do aloat........ } \\ & \text { roledo ... } \\ & \hline \end{aligned}$ | 330,000 | 1,580,000 | 24,000 | 2,000 |
|  | 20,000 | 228,000 | 73,000 |  |
| Dotroit....10.at....... 883,00 | 20,000 | 228,000 | 73,000 | 11,000 |
|  | 2,838,0000 | 3,502,000 | 489,000 | 20,000 |
| unwankee aloat....... $\quad 749,0000$ | 81,0000 | 237,000 | .......... |  |
| Do afloat....... |  |  |  |  |
| 8t.W11l'm\&Pt.Arthar 8828.000 |  |  |  |  |
| Jalnth............. 6, 608,000 | 33,000 | 23,000 | 110,000 | 401.000 |
| 4inneapolis.... ...... 0.122 .000 | 15,000 | 755.000 | 6, 000 | 19.000 |
| Bt Lonif.............. 5, 683,000 | 53,000 | 25,300 | 9,000 |  |
|  | 51,000 | 23,000 | - - $^{\text {rin }}$ |  |
| Peorla............... 10.000 | 42.000 | 672,000 | 4,000 | 4,000 |
| Lndianapolis......... $\$ 31.000$ | 43,000 | 35,000 |  |  |
| jn Lates.............. 1,012,0000 | 2.285,000 | 189,003 |  | 509,000 |
| On canal and river... 349,000 | 554,000 | 12),000 | 61,003 | 159,000 |
| rotal Oct. 6. 1800* $55.401,000$ | 7,897,000 | 12.022000 | 033000 | 1,983000 |
| "otal Fopt. 29, 1906* 5\%, 404,000 | 7.442000 | 11,42R,000 | 429,010 | 1,4H4,000 |
| Total Oct. 30. $1899+44.215,000$ | 14,750.000 | 6.630000 | 808000 | 1,781.000 |
|  | 22.210.000 | 6. 484,000 | - 718000 | 2.818000 |
| For Auction Sales secrezt pase. |  |  |  |  |

## 解anking and ginamictal.

## Spencer Trask \& Co., <br> BANKERS,

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Transact a general bankino business; act as Fiscal Aoents for corporations, and negotiate securlty issues of railroads and other companies. Execute commission orders and deal in

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Grobge babolat moffat
ALEXANDER M. WeItre, JE

## MOFFAT \& WHITE

BANKERS,
0. 1 NASA STE

INVESTMENT SECURITJES

## ghankers' (Gazette.

\begin{tabular}{|c|c|c|c|}
\hline Name of Oompany. \& Per Dent. \& When Payable \& Books closed. (Days inclusive.) \\
\hline \begin{tabular}{l}
Rallroade (Steam). \\
Alabama Gt. Sou, pf. A. (extra).
\end{tabular} \& \(2 \dagger\) \& Oct. \& Holders of rec. Oct. 1 \\
\hline Oln. Ham. \& Day., new pf. (qr.) \& 114 \& Nov. 8 \& Oct. 26 to \(\therefore\) ac....... \\
\hline Cin. Randuaky \& Clevel'd. pref. \& 3 \& Nov. \& Oct. 21 to Nov. 1 \\
\hline Great Northern, pref. (quar.)... \& 13 \& Dec. \& \(\begin{array}{lll}\text { Oct. } 19 \& \text { to Nov. } \\ \text { Nov. } 10 \& \text { to } \& \end{array}\) \\
\hline \begin{tabular}{l}
Northern Pacific, pref. (quar.).. \\
Street IRallways.
\end{tabular} \& \& \(\begin{array}{lr}\text { Dcc. } \& 5 \\ \text { Oct. } \& 15\end{array}\) \& \(\begin{array}{lll}\text { Nov. } 10 \& \text { to } \& \text { Nov. } 22 \\ \text { Oct. } 12 \& \text { to } \& \text { Oct. } 15\end{array}\) \\
\hline Bronklyn City RR. (quar.)....... \& \(2_{3}^{12}\) \& Oct.
Oct.

On \& $\begin{array}{lll}\text { Oct. } 12 & \text { to Oct. } \\ \text { Oct. } 22 & \text { to } & \text { Oct. } 31\end{array}$ <br>
\hline Ortagn RR. New Orleans (qu.) \& 1 \& On dem \& <br>
\hline Phila. Co., Pittaburg. com. (qu) \& 114 \& Oct. 20 \& Holders of rec. Oct. 13 <br>
\hline St. Louls Trensit, pref. (quar.).. Mincellaniouns. \& $11_{4}$ \& Oct. 10 \& to Oct. 10 <br>
\hline American Type Founders (qu.) \& 1 \& Oct. 15 \& Holders of rec. Oct. 11 <br>
\hline Edieon Elec. 1ll, Boston (quar.) \& 2 \& Nov. \& Oct. 14 to Nov. 1 <br>
\hline Do do (extra) \& 1 \& Nov. \& Oct. 14 to Nov. 1 <br>
\hline Flat Top C'l Ld. Ass'n, oom. (qr.) \& 12 \& Nov. \& Holders of rec. Oct. 12 <br>
\hline Do do pref. (quar.) \& 1 \& Nov. \& Holders of reo Oct. 12 <br>
\hline Paoltlo Coast, com. (quar ).... \& 11. \& Nov. \& Oct. 16 to Oct. 31 <br>
\hline Do ${ }_{\text {Do }} \quad 18 t$ nref. (quar) \& $11_{4}$ \& Nov. Nov. \& Oct. 16 to Oct. 31 <br>
\hline Pittsburg Coal. pref. (quar.). \& 14 \& Oct. 25 \& Oct. 16 to Oct. 25 <br>
\hline Busquehan. Iron \& 8ieel (quar.) \& $11_{2}$ \& Oct. 22 \& Hoiders of rec Oct. 12 <br>
\hline United Electrio Seourities, pref. \& 312 \& Nov. \& Holdris of rec. Oct. 24* <br>
\hline
\end{tabular}

## fess income tax. *Transfer books will not close.

WALL STREET, FRIDAY, OCT. 12, 1990.-5 P. M.
The Money Market and Financial Nitnation.-Conditions that usually exist when iuvestors and the publie generally are not interested in the security markets have prevailed this week in Wall Street. There continues to be very little disposition to sell securities of any kind by the owners thereof, and the amount of capital now seeking investment is exceedingly small. The consequence is a dull and uninteresting market, with fluctuations alnost wholly without significance as to real values. Operators working for a decline were assisted by reports of railway earnings in the Northwest which, owing to recent floods in that section and the poor spring-wheat crop, are less favorable than they otherwise would be
So far as there is evidence of any change in the political outlook, it seems to have improved. Arguments most used by the opposition have thus far failed to create any consid. erable public sentiment in their favor, and from a Wall Street standpoint the chances of President McKinley's re election are better.
Foreign exchange has further declined, and gold to the amount of $\$ 4,050,000$ or more has been engaged abroad. for shipment to New York, notwithstanding the fact that the Bank of England has advanced its price for United States gold coin and bullion. At the same time the local money market is firmer and rates have advanced.

The open market rates for call loans on the Stock Exchange during the week on stock and bond collaterals have ranged from $13 / 4$ to 4 per cent. To-day's rates on call were $21 / 2$ to $31 / 2$ per cent. Prime commercial paper 5 to 6 per cent.

The Bank of England weekly statement on Thursday showed a decrease in bullion of $£ 1,3: 1,457$ and the percentage of reserve to liabilities was $43 \cdot 22$, against $44 \cdot 41$ last week; the discount rate remains unchanged at 4 per cent. The Bank of France shows a decrease of $5,350,000$ francs in gold and 6,675,000 francs in silver.
The New York City Clearing-House banks, in their statement of Oct. 6 showed a decrease in the reserve held of $\$ 8,574,700$ and a surplas over the required reserve of $\$ 6,241,90$ ), against $\$ 12,942,600$ the previous week.


The following were the rates of domestlc exchange on New York at the under-mentioned oities to-day: Savannah, buying 3-16 discount, selling $1-16$ discount; Charleston, buying 75c. discount, selling par; New Orleans, bank, par; commercial, $\$ 125$ discount; Chicago, 40c. discount; St. Louis, 50c. per $\$ 1,000$ premium; San Franclsoo, $71 / 2 \mathrm{c}$. per $\$ 100$ premium.

United States Bonds.-Sales of Government bonds at the board include $\$ 11,0003 \mathrm{~s}$, coup., at $1091 / 8$ to $1101 / 4$ : $\$ 5003 \mathrm{~s}$, reg., at $1083 / 4$ : $\$ 5,5004 \mathrm{~s}$. coup., 1907 , at $1141 / 2$ to $114 \frac{1}{3} ; \$ 20,500$ 4 s . reg., 1907, at $1147 / 8$ and $\$ 10,000$ 2s. reg., at 104 . The following are the daily closing quotations; for yearly range see seventh page following.

*This is the price bld at the morning board; no sale was made

+ Prices are quotations in "Unlisted Dep't" for bonde "when iseried."
State and Railroad Bonds.-Sales of State bonds at the Bjard are limited to $\$ 47,000$ Virginıa fund. debt 2-3s at $891 / 2$ to $91 ; \$ 3,000$ Alabama class A at $1091 / 4$ and $\$ 3,000$ Alabama class B at 10914.
The railway bond market has been less active than last week, unusually featureless, and in many cases prices are fractionally lower. As the investment demand was nominal, a large proportion of the transactions was in low-priced speculative issues, and included Atchison, Baltimore \& Ohio, Mexican Central, Northern Pacific, Reading, \&c.
stock and Bond Sales.-The following shows the volume of business in stocks and bonds on the New Yoric Stook Ex. change for the past week and since Jan, 1


Thetal........1.205.,925 8118.31 8,450


Rallroad and Miscellanenus stocks. - The stock market has been dull, daily transactions averaging only a trifle over 200.000 sbares, and on at least three days of the week were less than that amount. Owing largely to a lack of demand, operators on the short side of the market have been successful in their efforts, and the result was a decline of the active list averaging between 1 and 2 points. A spurt near the close carried the volume of business above the average to-day, and substantial advances from the lowest prices were recorded in several cases. Naturally, in such a market the transactions were relatively heary in the speculative issues throughout the week.

In only a few cases was the tendency of the market resisted, including the anthracite coal stocks, which although neglected were steady to strong, and Manhattan Elevated and Great. Northern preferred, which close higher than last week. People's Gas was a conspicuous feature, both for activity and erratic movement. It declined to $815 / 8$, the lowest quotation recorded in recent years, and subsequently recovered a large part of the loss. Consolidated Gas, American Sugar Refining, New York Air Brake and the iron and steel stocks were weak.
Auction Sales.-By Messrs. Adrian H, Maller \& Son:
$\$ 500$ Riding $\begin{gathered}\text { Bonds. } \\ \text { Driving Club }\end{gathered}$ of B'klya $18 t+8,1905$. J\&J. 76
$\$ 1,000$ Btding $\$ 1,000$ Riding \& Driving Club ${ }^{7}$ of R'Iyn ? 5 5s, 1911, J\&J.. $311_{2}$
 (all © Co, Va.. 1st fs. 1915 (all ooupons attached) $\$ 1415$ lot $\$ 5,00 \mathrm{CitF}$ of Moblle, Ala.. \& int
$\mathbf{4 - 5 . 9 . 1 4 0 6 , ~ J \& J . . . . . . ~} 100$. $\$ 5.000$ Denver \& 80uthw'n
RR. Ren. 5s es. $\$ 77,000$ Buffalo Gas Co. 1 at

| 10 Bank of the state of N.Y. $1401_{3}$ 50 Corn Excbange Bark... 340 <br> 1 Clinion Hall Avanciafin. 51 <br> 37 Nationsil City Bank.N Y. 330 <br> 15 Farmers' Lnan \& Tr.Co. 1406 <br> 10 tliance Realty Co <br> 13 Globe \& Rulgers Flre In. <br> surance (1.... ..... 4913 <br> 27 Irvine National Bank... $1801_{4}$ <br> 4 Nat.Shoe \& Leuther B'k. 101 |
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[^0]58. 1947, A\&O......... 55 to $56^{14}$

By Messrs. R. V. Harnett \& Co
25 Automatio Telephone Const. Co. and 57 Smith Vassar Tel. Co.. $\$ 200$

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


Bid and asked pricen; 10 sales wore made on thily day. 5 Lees than 100 sharen
OUT8IDE 8ECURITIE8 (GIVEN AT FOOT OH 7 ONNSEOUTIVE PAGES), -ST REET RAILWA FS, dG

| stroel | d. | Ask. |  |  |  | et | Bid |  | Atreor Rallwa | B1d | Ast |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| NHW YORK CITYY. |  |  | Chriat'p'r \& 10th 8t-8tock | , |  | Beoond Av |  |  | Wentohent 1at 5s '43..Jdav | 810才 | 118 |
| cioug 8t \& Fal F-btooz | 84 100 | 87 | Oold bth A Ve bi-Sco 8tock | Rxoh 1 | 1 lat | lst mort 5s 1909. . M\&N | ${ }^{1107}$ | 189 |  |  |  |
| ]Wej \& 7 th Aro-giock. | 838 | 240 | lut gold $681838 . . . J$ J D | 1118 | 118 | Cons Arenue-8took.... | ${ }^{21} 805$ | 225 | Atlan. Area, 50 1909. A\&O | 8107 | 109 |
| 1et mor 5\% 1904...JdD | 108 | 105 | 8orlp 50 1914.......F\& | 98 | 101 | 8ou Bouler 51.1945 .JjJ | \$111 | 115 | Con 5 ¢ 1981 ....At ${ }^{\text {a }}$ | 114 | 117 |
| damor 6s 1914....Jdaj | 110 | 118 | Elahth Avenue | 880 | 405 | Bo Fer lat 581919 . AdO | \$108 |  | Impt 5-Ses Stook Exo | h list. |  |
| Oon 5a 1848-See 8toot | mich 1 | lat. | $80{ }^{1} \mathrm{p}$ 60 1814 | 105 | 109 | Third Avenue-Sce 8toot | Brach |  | B. B. AW.E. 5: 1938 Aat | 1108 | 105 |
| B'wey8ur 1at 5 man 1924 | 8115 | 117 | 42d \& Gr 8t Fer-Btook.. | 888 | 403 | Tarry W Pd M 5a. 1938 | 107 | 109 | Brookiyn Clty-8innk | - 98 |  |
| Id bsint an rental. 1905 | 1109 866 | 106\% | 48 d 8 t Man \& Bt Are.. | 63 113 | 73 118 | Yonters 8t RR 5m, $\ldots$ \% | -118 | 108 | Cons 6s-Ses dtook Rxo <br> BkIrnCrosentu5alvu8.Jed | hange | $\left.\right\|_{108} ^{1186 .}$ |
| rentral Grositown-8tock | 8185 | $180^{\circ}$ | lat mort 68 1910..M\&8 8d income 6s 1915.J\&J | 113 | 118 101 |  | 1118 | 1114 | BklynCronntu5alvu8.Jdal Brinilats 1 al 5 1441Adol | 105 | 107 |
| Con Pk N E B Biv-8took | 199 | 800 110 |  | Bron | 18t. |  | 108 | 106 |  | Ot Ex. | list. |



OUTBIDE 8ECURITIES (Given at foot of 7 oonseoutive pages), -STREET RAILWAFS, dec.

| Stroot Ralimity | Bld |  | Streat R |  | Ask. | Streat Rallwaya. | Bld. | Ail. | Brreot |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| oney laland \& Brookiyd | $\begin{aligned} & 985 \\ & 1083 \\ & 108 \end{aligned}$ | 988 |  |  |  | Col 8t Ry-Con 5:-See P |  |  |  |  |  |
| , |  |  | -ura | 100 |  | J C Hob dr Paterto...... |  |  |  |  |  |
|  | ${ }_{101}^{10}$ | iös' | Deb | ¢1184 | i11. ${ }^{\circ}$ |  | 11084 | 004 | 181 |  |  |
| Tine 0 |  |  | Chlo | 248 | 817 |  |  |  |  |  | 86 |
| 154 |  |  | T0 | 18 |  | Lat | 2 | 93\% |  | 18 |  |
| Manasa | ${ }_{76}$ |  |  | 1084 |  | Loun St Ry-5 pobonds |  |  |  |  | 170** |
| ${ }^{51} 1814.10$ | 110 | 114 | Cl |  |  |  |  |  |  |  |  |
| + | ${ }^{80}$ | 91 | Con $581913 . \ldots . . . . \mathrm{M} \mathrm{\& 8}$ | 108 30 | 10 |  | 112 | 118 | 20 51983 ..... , J $\mathrm{D}^{\text {d }}$ |  | 85" |
| n=avi |  |  | Oolambá |  |  | $\begin{aligned} & \text { L\&esp } \\ & \text { Be } \end{aligned}$ |  |  |  |  |  |


| BOND8 <br> E．Y．BTOOK EXOHANGF： Weex Endivo Oct． 12 |  | Week＇s Range or Last Sale． | $\begin{aligned} & \text { Range } \\ & \text { gince } \\ & \text { Jan. } 1 . \end{aligned}$ | $\begin{array}{\|c} \text { BONDS. } \\ \text { N.Y. BTOCK EXOHANGE } \\ \text { WEER ENDING OCT. } 12 \text {. } \end{array}$ | Price Friday， Oct． 12 | Week Rangeor L．at Sale． |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Wher Endivo | Bid．Ask． | Lovo．Higñ． | No．Low．High | Week ending Oct． 12. | $\overline{\text { Bid．}}$ Ask． | Low．High． |  | Loro．High |
|  |  |  |  |  | $18.15184{ }^{\text {che }}$ | 1721 Apr＇00 |  |  |
|  |  |  |  | 11tC\＆M 7s．．．．．．．．．1903 | $188{ }^{\text {d }} 189 \%$ | $188 \%$ |  |  |
| Alleg．\＆W． |  |  |  | Chio M11 \＆StP P on 7 E .1905 | 185\％189\％ | 1 |  |  |
| Amo Dook \＆1．See Celu oin J． |  |  |  | Terminal gold 5 | 113）Bajo | 1184－1134 |  |  |
| Ann Artor $181 \mathrm{R} 48 . \ldots \ldots 1995$ | －Jt 91 Eale |  | ${ }^{90} \times 10818$ | Gengold 48 series A．．． 1988 |  | ${ }_{10}^{110} 1104$ |  | ${ }^{1}$ |
| Atoh T\＆ 8 Fegeng 4\％． 11 |  |  | $477{ }^{981} 10314$ |  |  | 51．Feb＇ษ8 |  |  |
| Registered …… 198 |  | 98\％ 86 | $108{ }^{\circ}$ 7884 86\％ | Gengistered ．．．．．．．．． 1988 |  |  |  |  |
| Adegietered．．．．．．．．．． 1985 | Novt－1．．．．．．．． | 89\％Dec＇9y | － | Chic \＆L 8u Div \％${ }^{\text {co．．．} 1921}$ | 1173 | $118{ }^{\prime \prime}$ 8ep．oo |  | 17\％\％ $110{ }^{\prime \prime}$ |
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| Atlantad Char．See Sours． |  |  |  |  | 1194 | 115 8ep．00 |  | 1036116 |
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| Bat Creek de 8 ．See Mich Cen |  |  |  | 1 st La Crosee a | 1163．${ }^{\text {che．}}$ | 119 apr＇00 |  | 1193 |
| Dalt \＆ 0 prior $1 \mathrm{~g} 33 / 62.1925$ Registered | 93\％8810 |  | 46 92x 97\％ | ${ }_{\text {Minersi Point Div }}$ |  |  |  | 10\％ 1113 |
| Gold 41. |  | 9\％3．4 | 1\％97\％ $102 \%$ | 1 st 8onthwert D |  | 118 Oct．＇00 |  | 16\％ $119 \%$ |
| Reg1atered．．．．．．．．．． 1948 |  | ${ }^{949 \%} 88$ | ${ }^{\text {k }}$ | Wis \＆Minn Divg ${ }^{\text {5u }}$ ． 1921 | $117 \%$ | 1181／${ }^{18184}$ |  |  |
| Bonthwiv 1 etg 3 \％ 6.18 | 36\％／8 8ale | $86 \%$ 87 |  | M11 \＆No 1st M L Be． 1910 | $1171{ }^{12} 190$ | ${ }_{21}^{21} 8 \mathrm{Sep}$. ＇ro |  | $\begin{array}{lll}188 & 181 \\ 180\end{array}$ |
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| monon Riv lstangs Con Ohlo R lat og 416 |  | 111 May＇ou | 111 112 |  | 108 | 1081 80p．00 |  | ${ }_{0}^{08 x} 11114$ |
| W Va\＆P1st $\mu$ 48 | A－O |  |  | Regratered．．．． 1888 －1 |  | 107 Mar， 0 |  | ${ }^{07} 107$ |
| Beooh Creek．See N Y C\＆H． |  |  |  | Gen Gold 31／3．．．．．．．．． 1887 | 107110 | $\begin{array}{ll}110 & 80 p . \\ 103 & \text { Nor＇g8 }\end{array}$ |  | 083 110\％ |
| Booner B |  |  |  |  | 112 | 118 Sep．＇00 |  | i17 $119 \%$ |
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| Brlyn d Montaug．See L 1 si． |  |  |  | Sinking furd 5s．．1879－1929 Rexlstered |  | 109 J＇ne＇00 |  |  |
| Brand \＆West Yer SuvF\＆ |  |  |  | 25－year debenture 5ı．．1909 |  | $10 \%$ J＇ly ${ }^{\text {cod }}$ |  | 1077 100 öj |
| Butha P geng 5 ．．．．．．． 1937 | 111 | 110\％8ep．${ }^{0} 0$ | 109 11436 | Registered．．．．．．．．． 1809 |  | 105 ${ }^{\text {dea }}$ |  |  |
| Debentareks． |  |  |  | 30－year debenture 5ı．． 1921 |  | 117 J＇ne ${ }^{\text {a }}$ |  |  |
| Al\＆Woil $18 t \mathrm{gisgu} .1$ | 100\％ |  |  |  |  | 117M Feb＇98 |  | 117\％\％ 1989 |
| Cl \＆Mah 1st gug 5in．．． 1 Rooh \＆Pittalatg 68 |  |  | 29181 | Sinking innd | O6 | 1803 Sep．＇00 |  | 118\％ 188 |
| Consol 1st 8．．．．．．．． 1922 | 126 |  | $124 \quad 126$ | Des Mo d Min | 11903 | 110x |  |  |
| BuIf \＆Southwet．See Erie． |  |  |  | Escan \＆L Bap 18t8u． 1901 J－J |  | 1083 Fob ${ }^{\text {coo }}$ |  | ${ }^{1}$ |
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| BurCR\＆ $18 t 51 . . . . .16$ | 107 $108 \%$ |  | 106 | North Iulinols 10t 5．．．． 1910 |  | $112{ }^{\text {a }}$ Apr ${ }^{\text {coo }}$ |  | 181119 |
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| Carthage \＆Ad．See N YC\＆H |  |  |  |  | 190 | $180 \quad 1801$ |  |  |
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| Contral Ohlo．Ses Balt |  |  |  | Generliterad．．．．．．．．．． 1988 | 106\％105\％ |  |  |  |
| Conrr a B of Ga－Colg ${ }^{\text {as }}$ | M－N 89 | 92\％ | 91 9856 | Des M\＆Ft D iot $48 . . .1905$ |  | 98 May＇00 |  | ${ }^{5}$ |
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| Leh \％W B C 5s ．．．． 191 k |  | $1{ }^{155}$ Aug．00 | 100105 | Choc Oria \＆${ }^{\text {a gen g } 51.1919}$ |  | 109 Jan． 00 |  |  |
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| 1at cong5s．．．．．．．．．．．．． 1838 | $11-\mathrm{N} 119$ | 119\％ 180 | 20 115\％12194 | Cleartield \＆Mah．See BR\＆P． |  |  |  |  |
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OUT SIDE BECURITIES（GIVEN AT FOOT OF 7 CONSEOUTIV PAGES）．－GAS SECURITIES，EC．

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| Preperred． | 484 | 494 | Cout Unton Gas－1 ${ }^{\text {at }}$ 5 | 810636 | 107\％ | Nor Un lat 5 1987．．．M\＆N | 108 | 104 | Preferred | 80 | 88 |
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| Ferry Companios. | Bla. | Auk. | Misoollanoons. Par. | Bia. | Ask. | Mincellaneous. Par. | Bld. |  | M1soellaneous. Par. |  |  |
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|  | 8105 | ${ }_{108}^{88}$ | $\overline{\text { American Clilole Co....i. }}$ | ${ }_{75}^{68}$ | ${ }_{80}^{88}$ |  |  |  | Barnoe d \& mid Car..... 1 | ${ }_{88}^{18}$ | ${ }_{88}^{18}$ |
| $0_{\text {nion }}$ Ferry-8took..... |  | ${ }_{88}$ |  |  |  | Bonds Br, |  |  |  |  | ${ }_{98} 9$ |
|  |  | ${ }^{86}$ |  | ${ }_{1}$ | 18 |  |  |  |  |  |  |
| M1scellanoons |  | 01 |  | $\cdots$ | ${ }_{80}^{30}$ | Preforred...........iö |  | $\underbrace{77_{4}^{5}}_{120}$ | Pond ${ }_{\text {Pa }}^{\text {Mort }}$ |  | 1i |
|  |  |  | ${ }_{\text {Amerlica }}$ | 15 | $\cdots$ | Pref....ilitiol |  | $\begin{aligned} & 53 \\ & 83 \\ & \hline 1 \end{aligned}$ | jellalot Co |  | ${ }_{91}^{96}$ |
| Amer Bank Note Co...s |  | 61 | ${ }^{\text {A merrersipa }}$ | 85 | 100 | merf.writing Pa |  | 4 | Preferred........ | \% | ${ }^{81}$ |
|  | ${ }^{17}$ | ${ }_{82}^{42^{43}}$ | Am Bods Foun- |  | ${ }_{4}^{7}$ | 50. |  |  | (Thatangay Ore |  | ${ }^{6.5}$ |



OUTSIDE 8ECURITIES (GIVEN AT FOOT OF 7 CONSECUTIVE PAGES).-BANKS \& MISCELL'

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| Onior 0 |  | $8{ }^{17}$ | Mo | 1076 | 1096 |
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| ain ( $\mathrm{H}^{\text {B B }}$ )-1 | 10 | 11.8 108 | Nat'l Gramophone... 100 | 30 | 30 |
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|  | $8{ }^{2} / 4$ | 3136 | Preferred | ${ }^{65}$ |  |
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Boston，Philadelphia and Baltimore Stock Exchanges－A Daily and Vearly Record．

|  |  |  |  |  | ACTIVE STOCKS． $\pi$ Indilates unlisted． |  | $\left\|\begin{array}{c} \text { sites } \\ \text { of ehe } \\ \text { ofeec } \\ \text { shares } \end{array}\right\|$ | nge of salee in 1900. |  |
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## Thurestment and giantroad gntelligexce.

## RAILROAD EARNINGS.

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

The returns of the street railways are brought together separately on a subsequent page.

| ROADS. | Latest Grose Earnings. |  |  | Jan. 1 to Latest Date. |  | ROADS. | Latest Gross Earnings. |  |  | Jan. 1 to Latest Date, |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weekor Mo | Year | Previo Year | Ourrent Year. | Previous Year. |  | Mo |  | revions Year. | urres Yexr. | Previous Year. |
|  |  |  |  | $125,921$ |  | Long Is. 8ystem |  | $646,972$ | 626,900 | $3,281,092$ | ,25 |
| Ala. Gt. Son | 18 |  | $41$ | $1,528,046$ | $1,447,579$ | Los Ang. Term. | $80$ | $14,348$ |  | $1 \div 1,3311$ | 91,868 |
| Ala. Midlan |  |  |  |  |  |  |  |  |  |  | 9 |
| $\begin{array}{r} \text { AlB.N.O. \& Te } \\ \text { N.O \& } . \end{array}$ | Pap. Jana. |  |  |  | 1,215,276 |  |  | 8 |  |  |  |
| Ala.\&Viok | Se |  |  |  |  |  |  |  |  |  |  |
| , |  |  |  |  |  |  |  |  |  |  |  |
| Allegheny |  | 298 | 306, | 1,935 | 1,750 | $\ddagger$ Mexioan | $18 t w$ | 323,194 | 88,609 | 2 | 3 |
| Ann Arbor. |  | 31, | 30,0 | I,2 |  | MexloanInt | Augu | 410.056 |  | 91,124 |  |
| An. Was.\& |  |  |  |  |  | 1Mer Na |  |  |  |  |  |
|  |  |  |  | 30,654,771 | 26,308,94 | Mex. Northern. |  | 61,978 | 84610 | 3,342,300 |  |
| Atch.T.\& S. Fe. | $\begin{array}{\|l\|l\|} \hline \text { Aug } \\ \text { July } \end{array}$ | 4,233,8411 | 3,638.6.0 | 1,423,755 | 26,324,944 | Mexioan So | 3d wk Sept | 14,730 | 10,603 | $\text { , } 618.53,300$ |  |
| x.\&N | Septem | 36 | $3, .6$ | 321,409 | 288 | Midland |  | 68,521 |  |  |  |
| W. | Augu |  |  | 445,314 | 394,931 |  |  |  |  |  |  |
| t. Valy ${ }^{\text {d }}$ | Septer |  | 15,020 | 156 | 82,213 | M.St.P.\&S.St.M | 4thwhSopt | 108.161 | 156 |  |  |
|  | May |  |  |  | 53.0 | Mo.Kan. \& ${ }^{\text {a }}$ | 18twk | 358,866 |  | 9,271.152 |  |
| alt. \& Lehig | Aug | 13,9 |  | 90,993 | 84,8 | Mo.Pao.\&Ir | 1 stwh | 6 14,000 | 87,000 |  |  |
| Balt. \& Ohio. | So | 8,813,138 | 3.0 | 32,517 | 27,498,663 | Cen | istwk | 31.0 | 28.000 |  |  |
| $\mathbf{B}$ |  | 108,733 |  |  | , | $\mathbf{M}$ | lstwz Oot. Wk Oct. 6. | $\begin{array}{r} 55,000 \\ 2,350 \end{array}$ | 615 |  |  |
| Bath \& Ham |  |  |  |  |  | M | Sopted |  |  |  |  |
| Bell | Sept |  |  |  |  |  | gaptar | 119,263 | 94,187 | 47 |  |
| rid | July |  | 3,190 |  | 19,216 |  | Se | a624,879 | a815,50 | a5,126,309 |  |
| ur |  |  |  |  |  |  |  |  |  |  |  |
| aff.R'oh. \& | 18 | 126 |  |  |  | N. Y.C.\& H. | Sopt | 4,981,461 | 4,843,781 | 40,78 | 8 |
| Buffalo \& 8us | 1tm |  | 75. |  |  | N. Y. Ont. \& |  | 95,919 | 101539 | 3 |  |
|  | 4thwk | 131 | 178,433 |  |  | N. | A | 234 | 234,779 |  | 83 |
| nadian Pa |  | 651 | 695.0 |  |  | N | 18 |  | 48 |  | 9,480,207 |
| - | Letw | 164 | 130,720 | $107$ | $\begin{aligned} & 4,160,475 \\ & 461 \end{aligned}$ | North'n Cent | Augus | 673,036 870,404 | $630$ |  | $145$ |
| ontral of N. | Au | $1,572,490$ | $\begin{array}{r} 63,160 \\ 1,449,555 \end{array}$ | $\left\|\begin{array}{r} 435,107 \\ 10,271,315 \end{array}\right\|$ | $\begin{array}{r} 461,436 \\ 9,533,352 \end{array}$ | North'n Paolflo. Ohio River..... | 4thwnSopt Istwk Oot. | 870,404 35,640 | $1,063$ | $\begin{array}{r} 22,529,584 \\ 1,087,743 \end{array}$ | $\begin{array}{r} 20.086,779 \\ 874.719 \end{array}$ |
| ontral of N. ontral Paoi |  | $\left\|\begin{array}{l} 1,572,490 \\ 1,850.334 \end{array}\right\|$ | $\begin{aligned} & 1,449,555 \\ & 1,910,167 \end{aligned}$ | 10,2 |  | Ohio River...... <br> Ohlo Bouthern. | 1stwk Oot. | $10$ | $\begin{aligned} & 33,186 \\ & 55,710 \end{aligned}$ | $1,087,743$ | $19$ |
| arleat'n ¢ | Augu | 49,041 | 36,819 | 506,715 | 476,519 | Pa. Coast | Ju |  | 60 | 2,978,782 |  |
| 研 | July | 1,688 | 1,624 |  |  | Paolfio Mai | aug |  |  |  |  |
| hattan' | 4 thw |  |  |  |  |  |  | 7,401,961 | 6,586,461 | 55,0 |  |
|  | wk | 96 | 61,986 | 20,746,218 | 9,293,208 | Pere Marquette | 4thw | 219,339 |  |  |  |
| 10. \& Alto | Aug | 885,104 | $640,444$ |  |  | Peo. Doc. \& Ev. | 4thw |  |  |  |  |
| 10. Bur. \& | Augu | 4.545,718 | $4,3$ |  |  |  | A | 7,128 | 498,585 |  |  |
| Ohio. E East.IL. | 1sto |  |  |  | 3,614.571 | Phil. Wilm. |  | 1,122,227 |  | 7,503,116 |  |
| hic. Gt. Wes | $18 t w$ | 54, | , |  | 4.784,492 | P1tte.O.C.\&S | $\mathrm{A}^{\text {u }}$ | 1,610.571 | 1,857,575 |  |  |
| Chio.Ind. \& L | tw |  |  |  |  | Ptto $80{ }^{\text {a }}$ | -st |  |  |  |  |
| hid | 1 18tw | 866 | 991,805 |  | 29,6 | P1t | July | 16, |  | 111,376 |  |
| hio | A | 3,92 | 3,801 |  |  | P1tt |  |  |  |  |  |
| , | \} Sep | 112,2 | 125,3 | 1,02 | 931 | Pltts. 8ha.\& |  |  |  |  |  |
|  | Aug | 2.6 | 2,35 |  |  |  |  |  |  |  |  |
| Chlo.8t.P.M.\&O | Augu | 974,307 | -979,754 |  |  |  |  |  |  |  |  |
| blo | 4thw | 50 |  |  |  | Total aystem. | 4thwhSopt |  |  | 2 |  |
| Ohoc.Ok. \& Guli | Septer | *27.0,000 | *119 |  |  | Readi |  |  |  |  |  |
| n. N. O. \&T | 4 thwhSe |  | 17 | 3 | 3,490.162 | Phill \& Read. |  |  |  |  |  |
| \& | Septem'e 4 thwkSe | 40,735 486,419 |  | 284,887 |  | Coal \& Ir. 0 | Aug | , | 2,805,054 |  |  |
| Ol. O. Oh. \& St.L. |  | 486,419 | 421.183 | 12,468,580 | 11.06 |  | Aug | 5,032,778 | 083,243 | 33,658, 447 |  |
| Peo. \& East'n. | 4thwhsept 1stwk Oct | 64,531 | 4 | 1,737,393 | 1,4 | R1oh.Fr'keb\& | Augu | 66,021 |  |  |  |
| Lor. \& W |  |  |  |  | $1,367,062$ | R10 Grande Jot. |  |  | 42,833 | $293.865$ |  |
| ol. Midland.. | July |  | 161,911 |  |  | R10 Gr | 1 stw |  |  |  |  |
| olorado \& 80 | Aug |  | 343,746 | 2,839 | 2,443,594 | R10 Gr' | $18 t w 1$ | 74,700 |  | ,596,453 | 8 |
| 1. New.\& Li | August 3thwk |  | 11,9 |  | 101,482 | 8t. | Aug | 119,164 | 140.690 | 87 |  |
| 1. | 3 thwkS |  | 23.6 | 814 |  | - |  |  |  |  |  |
| , | Augu |  |  |  | 158,60 | St. L. \& N. Ark. | Juiy |  |  |  |  |
| Oumb'l'd Vall |  | 100 | 97,051 |  |  | St.L. Van. \&T.H. | sept | 171,140 | 180,5 |  |  |
| Denv. \& R10Gr. | 19:wk |  | 207,100 | 8,180,874 | 7,119 | St.L. \&SanFr | 1stwh | 191,203 | 172 |  |  |
| on | July | 198,390 | 169,57 |  | 1,139.162 |  | 18tw |  | 141,02 |  | 51 |
| - | Aug |  |  |  | 497,303 | San. Ant. \& A.P. | May | 147,88 | 136 |  | 37 |
| oluth8.S. \& | Sthwhse | 68,313 |  | 1,963.238 |  | SanFran. \& N.P. |  | 00,967 |  |  | 79 |
| E. 8t. L. \& ${ }_{\text {c }}$ | Sept |  |  |  | 105030 | 8. Fe Pres. \& Ph. | 4 thwkSe | 21,4 |  |  |  |
| g1 | Sople | 168,210 | 148,439 |  | 1,320.426 | Sav. |  | 337,00 | 283,425 | 3,133,256 | 546.081 |
|  | Augus | 3,484, | 3,579 | 24,63 | 23,328,213 | 8her.8hrev.\&80 | 1stwK | 19,617 | 9,833 | 320.733 |  |
| ' | 1stwk | 7,44 | 7,404 |  |  | S11. Pprs . O. \& G . |  | 18,586 | 25,625 |  | 218,833 |
|  | Lstwk | 26,15 | 25,60 | 1,071.192 | 1,060,130 | So. C.\& Ga.Ext. | Sept | 20,9 | 18.277 |  |  |
| Frnd. Ft. W. \& | A ugus | 11,375 |  |  | 1, 74,223 | So. Haven \& E |  |  |  |  |  |
| \& Den. | Augu | 164,35 | 135,167 | 1,035,780 | 974 | So. M168. \& Ary | Septem | 16, | 12,602 |  |  |
| P10 | lstwk | 17,34 | 10,335 | 348.522 |  | 8o. Paoliloco.b | Augu | 5,580 | 5,489,062 | 40,911,329 | 5 |
| R | Sopte |  |  |  |  | Cent. Paoifl | Augu | 1,850,33 | 1,910,167 |  |  |
| eorgla RR | $18 t w k$ | 41,319 | 33,596 | 1,28 | 1,190,062 | Gal.Har.\&8.A | Aug | 470 | 461,326 |  |  |
| eorgla \& A | June. | 93. | 88,519 | 645 | 583,820 | Louls'a. We | Augu | 111,654 | 100,578 |  |  |
| $80.80 . \& F$ Ila Val. G. | Septem Angust |  | 93 |  |  | Morgan'sL\& | Augu | 551.240 | 523,087 |  |  |
| 1a | 4thwhSept |  |  |  |  | N.Y.T. \& M | Au |  |  |  |  |
| Det.G.H.\&M. | 3u wk Sept |  |  |  |  |  |  |  |  |  |  |
| reatNorth'n- |  |  |  |  |  | So |  | 259.119 |  |  |  |
| St. P. M. \& M.. |  | , | 2,532 | 16,414,430 | 15,1 | 80.Pro.of | Aug | 151,931 | 135,931 |  |  |
| East of Min | sept | 396,240 | 409,2 |  |  | Southern Ry. | 1stwk 0 | 690,77 | 622,257 |  |  |
| ontanace | Septem'er | $\begin{aligned} & 171 \\ & 2.876 \end{aligned}$ |  |  |  | Terre H. \& In | Septem | 141,244 | 153,560 |  |  |
| Tot.system. <br> Hooking Valley | Srptem'er Istwr Oct. | 2.876 | $3,113,272$ | 20,655,759 | 18,588,696 | TerreH. \& Peor. | Septem'e | 41,983 |  |  |  |
| Ous.8Tex.Ce | Augu | 108, 8172 | 306,499 | 3,477,846 | 2,537,517 | Texas Oentr | 4 th |  |  |  |  |
| Ilinols Centre | Septe | ,037,772 | 2,737,104 | 24,78 |  | Te | 18 |  |  |  |  |
| Illinois sou | angu | 12,160 | 2,737 | 24, | 21,451 | Tol.8.Ohioce | 1stwk Oct. | 52 |  |  |  |
| d. Deo. \& W | Ma |  | 46,835 | 2, | 221 | Tol.P. \& West |  |  |  |  |  |
|  | ${ }_{18}$ | 93 |  |  |  | Tol.st. L.\&K.C. | 3d wk July | 37,225 | 42 | 965,729 |  |
| .steroo. (Mex | WkS | 107 | 107.0 | 2,77 | 2,890,282 | Union Pag. RR.: | August | 2,362,940 | 1,987,833 |  |  |
| wa Central. | 1stwk |  |  |  |  | Oreg.RR.\& N. | Au | 692,164 814,753 | 617 |  |  |
| on Rall wr | Septem |  | 5,810 |  |  |  | Aug |  |  |  |  |
| anaw'adMic | 18iwk Oo |  | 13,294 | 626,846 | 496,337 | Wabas | 1stwk O | 366,505 | , 351,565 | 12,650,829 |  |
| K.C.F.So'tt\&M. | 4thwkSept | 136,523 | 151,4 | 4,229,251 | 3,727,600 | W.J'rsej\& | August. | 614,450 | 539,450 | 2,4 |  |
| .O.Mem, \& Bir. | - thwkStpt | 38 | 32,269 | 1,262,803 | 1,078,986 | W.V.Cen. \& Pltt |  |  |  |  |  |
| an. C. N. W... | 8eptem'er <br> August... | $\begin{array}{r} 31, \\ 361, \end{array}$ | $\begin{array}{r} 32,269 \\ 311,825 \end{array}$ | 279,399 | 3,309 | Wes |  | 56 | 119 |  |  |
| , C. Sub Belt. | Augu | 50,402 | 51,20 |  |  |  | 4 thwkJuly | 114. | 119 |  |  |
| onigh \& Hud | Sept |  | 42,646 | 854,552 | 366,96 | Wheel. \& L. E . | 1stwk Oct | 57,982 | 57,03 | 2,135,4 | ,833,062 |
| Lohigh Val. RR. | Aug | 2,313,919 | 2,220,699 | 16,46 | 14,936,863 | Wisconsin Cent. | 18 | 107,781 |  |  |  |
| Loh. V. Cosl 00 | Aug | 1,818,505 | 1,543 | 12,0 | 1,077,696 | Wrightsv.\&T'n. |  |  |  |  |  |
| $\mathrm{x}^{\text {getond E8 }}$ | Aug |  | 25,851 |  |  |  | Septer | 379,975 | 8,824 | 3,366,738 | 3,276,503 |
| Long Islandrr. |  | 566,5 | 553,253 | 3,086,139 | 3,030,199 | YorkBouthern. | August | 9,538 | 8,370 | 6 | 52,430 |

* Figares for August are for the rallioad only, 1 Mextoan ourrenoy. §overs result of lines direotis operated east of Pitteburg.
$t$ Includes Cliesapeake \& Ohlo 8o'western, Oho Valley and Chleago and Texae for both years.
- Does not include the Austun Northwestern the San Antomio \& Aransas Pass or Honatno \& Texas Central system.
d Inoludes St. Paul \& Duluth from July 1, 1900. 1900 , from Jan. 1 and in 1899 after Juls 1.

Latest 4 ross Earnings by Weeks. - The latest weekly earn ings in the foregoing are separately summed up as follows: roads and these show $4 \cdot 67$ per cent increase in the aggregate over the same week last year.


Total (43 roade).
For the fourth week of Sept. our final statement covers 64 roads, and shows 212 per cent decrease in the aggregate over the same week last year.

| 4 th week of Sept. | 1900. | 1899. | Increase. | Decreas |
| :---: | :---: | :---: | :---: | :---: |
| Prevtously rep ${ }^{\text {d }}$ (40 $\mathrm{r}^{\prime} \mathrm{ds}$ ) | 9.486.568 | 9,531,866 | $413,973$ | $\begin{array}{r} \$ 8 \\ 459,271 \end{array}$ |
| Ann Arbor .............. | 43,741 | 42.099 | 1,642 |  |
| Burl. Ced. Rap. \& North. | 131,613 | 178.433 174.7 .5 | 34,378 | 46,820 |
| Clattannooga Bouthern | 2,612 | 2.473 | 139 |  |
| Cato.Iudian' 1 ls \& Loulsv. | 106.364 | 117.231 |  | 10.867 |
| Cin. N. O. \& Texas Pao.. | 135647 | 174.55 |  | 38.908 |
| Oloo Hn. Uhio. \& 8t. L | 486,419 <br> 61,531 | 421,183 54,899 | 65,236 9,632 |  |
| Peorin \& Eastern....... | -61,331 |  |  | 7 |
| Daluth ヶu. shore \& Ats | 68,313 | 71,078 |  | 2,765 |
| Grand Trunk........... $\}$ | 629,12 | 679,712 |  | 50,58 |
| Kan. City Ft. S. \& Mem. | 136,523 | 151,470 |  | 14,947 |
| Kan. Clty Mem. \& Birm. | 38,446 | 43,113 |  | 4.467 |
| Lonispllle Hend. \& 8t. L.. | 18,898 | 20,143 |  | 1,245 |
| Minn. 8t. P. de. Ste. M. | 108,161 | 156,061 |  | 47,90 192,861 |
| Nortnern Pacitlo | 870.404 219.339 | $\begin{array}{r}1,063,265 \\ 204,065 \\ \hline 8195\end{array}$ | 15,274 | 192,861 |
| Plttebarg \& Western | 85.331 | 81,461 | 3,870 |  |
| R10 Grande Weatern. | 180,0u0 | 149,400 | 30,600 |  |
| Santa Fe Pres. \& Phoonix. | 21,443 22,36 | 20.979 17.725 | +464 |  |
| Texas Central .......... | 14,458 | 11,616 | 3,342 |  |
| Toledo Peoria \& West'n.. | 32,023 | 28,954 | 3,069 |  |
| Total (64 roads) $\qquad$ <br> Not decrease $12 \cdot 12$ p. o.). | 13,135,471 | 13,420,188 | 586,255 | $\begin{aligned} & 870,972 \\ & 284.717 \end{aligned}$ |

Net Earnings Monthly to Latest Dates.- The table following shows the gross and net earnings of Steam railroads reported this week. A full detailed statement, including all roads from which monthly returns can be obtained, is given once a month in these columns, and the latest statement of this kind will be found in the CHronicle of September 22, 1900. The next will appear in the issue of October 20, 1900.


| Roads. | Gross Ourrent Year. s | arnings. Previous Year. $\$$ | -Net Na Ourrent Year. $\$$ | rnings.-- <br> Previous Year. 8 |
| :---: | :---: | :---: | :---: | :---: |
| Uhio. Ter, Transf..b.Aug. | 116,540 | 103,919 | 61,598 | 68,457 |
| Jan. 1 to Allg. 31. | 880.903 | 8.1,841 | 507,356 | 520,325 |
| July 1 to Aug. 31 | 235.045 | 204,599 | 124,138 | 132,496 |
| Uhootaw Okl. de (t.b. Aug. | 336.676 | 165,243 | 137,191 | 57,286 |
| Jan. 1 to Aug. 31.... | 1,772.880 | 1,140,129 | 649,751 | 371,534 |
| Nov. 1 to Aug. 31 | 2,185,793 | 1,571,217 | 817,474 | 571,886 |
| Color'do Fueldirnn. Ang. |  |  | 235,194 | 98048 |
| July 1 to Aug. 31. .- |  |  | 464,994 | 175.648 |
| Colorato \& Bonth... Aug. | 404,987 | 348,746 | 97,139 | 120,589 |
| Jan, 1 to 1 ug. 31.... | 2,839.900 | 2,443,594 | 585,103 | 703.811 |
| July 1 to Aug. 31 | 796,020 | 639,0ヶ7 | 187,661 | 203,111 |
| Dotroit \& Mack'c.aAug. | 74,581 | 75.098 | 28.242 | 29.983 |
| Jan 1 to Aug. $31 .$. | 640,500 | 497,303 | 212,819 | 192,835 |
| July 1 to Aug. 31 | 163.323 | 136,739 | 61,055 | 51,823 |
| [1linols Centrai.m... Aug. | 2,881,721 | 2,617,275 | 663.533 | 800,923 |
| Jan. 1 to Aug. 31... | 21,749,614 | 18,714,000 | 5,293,660 | 5,521,889 |
| July 1 to Allg. 31 | 5,518,611 | 4,999,065 | 1,068,265 | 1,412,983 |
| Kan. City South...aAug. | 361,478 | 311,825 | 54,383 | 65.936 |
| July 1 to Aug. ${ }^{\text {d }} 1 .$. | 715,811 | 617,779 | 97,654 | 130,424 |
| Kan. C Sub. Beitt a.Aug. | 50,402 | 51,206 | 12,031 | 12,326 |
| July 1 to Aug. 31. | 96,563 | 98,196 | 26,980 | 28,818 |
| Lexing'n \& East.f.. Alig. | 34,830 | 25,851 | 14,796 | 11,375 |
| Jan. 1 to Aug. 31. | 234,095 | 162,671 | 91,923 | 57,346 |
| July 1 to Aug. 31.... | 63,678 | 48,989 | 25,321 | 21,966 |
| Mexioan National..Aug. | 650,735 | 571,662 | c302,392 | c278,561 |
| Jan. 1 to Aug. 31.. | 5,333,802 | 4,611,124 | 2,535,860 | 2,202,353 |
| Mexican Northern.Aug. | 61,978 | 56,912 | 25,782 | 23,553 |
| Jan 1 to Aug. 31. | 438,857 | 543,885 | 188.2:9 | 234.404 |
| July 1 to Aug. 3 | 115,957 | 120,603 | 48,580 | 48,933 |
| Pactit Mall.........Aug. | 249.515 | 350,684 | 115,505 | 1135,120 |
| Jan 1 to Aug. 31.... | 2,466,209 | 2,464,780 | 513,910 | 704,708 |
| May 1 to Allg. 31 | 1,134,430 | 1,246,764 | +185,762 | +365,875 |
| Pere Marquette.a..Aug. | 788,517 | 682,106 | 219,058 | 190,705 |
| Jan. 1 to Aug. $31 .$. | 5,302,449 | 4,726,058 | 1,172,710 | 1,000,944 |
| Phila \& Erie.b..... Aug. | 547,128 | 498,585 | 234.461 | 159,766 |
| Jan. 1 to Aug. | 3,700,718 | 3,169.578 | 1,276,088 | 894,400 |
| Bich Fred. \& Pot..Aug. | 66,021 | 66,737 | 21,700 | 26,854 |
| Jan. 1 to Aug. 31. | 694.869 | 625,060 | 282.273 | 238,722 |
| July 1 to Aug. 31.... | 150,516 | 142,886 | 58.026 | 61,949 |
| 8av. Fla. \& Went. b.Aug. | 337,007 | 283,425 | 85,842 | 43,356 |
| Jan. 1 to Aug. 31 .. | 3,133,256 | 2,546,081 | 938,437 | 615,717 |
| July 1 to Aug. 31.... | 723,364 | 605,738 | 198,793 | 109.715 |
| Sonthern Paotito.b.Aug. | 5,580 018 | 5,489,062 | 2,046.839 | 2,168.269 |
| Jan. 1 to Aug. 31... | $0.911,329$ | 38,009,075 | 13,527,500 | 13,219,134 |
| July 1 to Aug. 3 | 0.933,471 | 10,437,551 | 4,039,828 | 3,924,592 |
| Central Paoitio b.Aug. | 1,850,334 | 1,910,167 | 822,707 | 919,266 |
| July 1 to Aug. 31.... | 3,596,445 | 3,490,610 | 1,602,872 | 1,611,745 |
| Gal.Har.\&8al A biug. | 470,423 | 461,326 | 80,243 | 113,277 |
| July 1 to Aug. 31 .. | 957,197 | 919,614 | 143,307 | 193,599 |
| Lonlslana West. b.Aug. | 111,654 | 100,578 | -32,717 | 24,415 |
| July 1 to Aug. 31. | 219,139 | 196,428 | 61,813 | 51,623 |
| M'g'n'sLa.\&Tex.haug. | 551,240 | 523,087 | 176,332 | 129,500 |
| July 1 to Aug. 31.. | 1,000,469 | 1,006,556 | 254,220 | 248,459 |
| N. Y Tex. \& M.b.Aug. | 18.722 | 28,619 | 4,519 | 14,246 |
| July 1 to Aug. $31 .$. | 36,432 | 48,121 | 9,369 | 17,132 |
| Texas \& N. Ori b.Aug. | 185,491 | 154,324 | 59,797 | 62,886 |
| July 1 to Aug. $31 . .$. | 359,054 | 300,091 | 113,175 | 117,432 |
| Bo Pac. of Cal.b.Aug. | 1,549,464 | 1,530,315 | 622,444 | 652,315 |
| July 1 to Aug. 31... | 3,015,505 | 2,938,007 | 1,249,398 | 1,182,505 |
| So Pac. of Ariz.b.Aug, | $259.119^{\circ}$ | 240,212 | 116,932 | 69,113 |
| July 1 to Aug. 31.... | 533,781 | 484,698 | 246,467 | 145,586 |
| So Pao. of N. M.b.Aug. | 151,931 | 135,93: | 83,425 | 69,858 |
| July 1 to Aug. 31.... | 299,770 | 286,289 | 167,616 | 154,560 |
| West of Alabama.b.Aug. | 56,176 | 54,026 | 18,639 | 17,927 |
| Jan 1 to Aug. $31 .$. | 472,548 | 425,464 | 152,424 | 147,553 |
| July 1 to Aug. 31.... | 108,166 | 102,171 | 35.524 | 34,028 |
| Yazoo \& Miss, Vrl.a.Aug. | 356,612 | 353,956 | 73,490 | 93.723 |
| Jan 1 to Aug. 31. | 2,986,763 | 2,827,680 | 714,121 | 723,813 |
| July 1 to Aug. 31.... | 673,323 | 675,419 | 123,672 | 167,370 |

## a Net earnings here glven are after deducting taxes. <br> b Net earnings here given are before deduoting taxes.

c Deducting other expenditures for repairs, replacements and general expenses, net income applicable to interest on bonds in August was $\$ 106.114$, against $\$ 114,889$ last Fear, and from January 1 to August
31
$\$ 1,061,258$, agalnst $\$ 1,030,468$. This is the result in Mexioan dollars $31 \$ 1,061,258$, agalnst $\$ 1,030,468$. This is the result in Mexioan dollars treated (a00ording to the compang's method of keeplng ite aooounts) $8, ~ e q u i v a l e n t ~ t o ~$
80 cents in United Atates money-that 18, depreciation
bejond 20 per cent has already been allowed for. bejond 20 per cent has already been allowed for
t After deducting "reserve fund for repairs of steamers" there was a deffit in August, 1900 . of $\$ 13,610$, against a surplus of $\$ 106,005$ in 1899, and from May 1 to Aug. 31, 1900. there was a sur p'us of $\$ 69,302$, agaiust $\$ 249,415$ in 1899. The reserve fund for depreciation and to the standard of the English oompanies, $i$, $e_{\text {, }}$, five per cent npon the value of the steamers.
! Includes Baltimore \& Ohio 8outhwestern for all periods.
Interest Charges and Surplus.-The following roads, in addition to their gross and net earnings given in the foregoing, also report charges for interest, \&c,, with the surplus above or deficit below those charges.

|  | Int., rentals, etc.- |  | -Bal. of NetEarn's, - |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Previous |  |  |
| Roads. | $\underset{\$}{\underset{\$}{2}}$ | $\begin{aligned} & \text { Year. } \\ & \$ \end{aligned}$ | $\underset{\$}{\text { Pear. }}$ | Year. |
| Cuoo. Okla. \& Gulf. Au | 43.560 | 21,500 | 93,631 | 35,786 |
| Nov. 1 to Aug. 31. | 265,445 | 215,000 | 552,029 | 356,386 |
| re Marquette. ..Aug | 109,997 | 110,362 | 109,061 | 80,343 |
| Jan. 1 to Aug. 31 | 875,016 | 864,253 | 297,694 | 136,691 |

Street Railway Net Earnings.-The following table gives the returns of Street railway gross and net earnings received this week. In reporting these net earnings for the street railways, we adopt the same plan as that for the steam roads-that is, we print each week all the returns received that opek, 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 September 22, 1900. The next will appear in the issue of October $20,1900$.

| Roads. | -Gross Harnings. |  | -Net ELa Year. Year | Previous Year. 8 |
| :---: | :---: | :---: | :---: | :---: |
|  | Ourrent Year. \$ | Previous Year. |  |  |
| Detroit Clt's' $\mathbf{8 t}$. Ry.Aug. | 154,486 | 129.806 | 88.948 | 69,719 |
| Jan. 1 to Aug. $31 .$. | 1,019,155 | 889,421 | 544,387 | 43,687 |
| Datrolt Elec. Ry. Aug. | 48,729 ${ }^{\text {' }}$ | 41,195 | 14,652 | 16,278 |
| Jan. 1 to Aug. $31 .$. | 361,333 | 286,158 | 107,123 | 102.404 |
| Det. Ft. W. \& P I.. Aug. | 23,751 | 19,648 | 9,929 | 9.340 |
| Jan. 1 to Aug. $31 .$. | 155'805 | 135,106 | 49511 | 56,856 |
| Total of all....... Aug. | 226.936 | 190.649 | 113,529 |  |
| Jan. 1 to Aug. $31 . .$. | 1,535,383 | 1,310,685 | 701,021 | $592,947$ |
| New London 81. Ry. Aug. | 11,031 | 9.339 | 6,117 | 5415 |
| Jan. 1 to Aug. 31. | 43,072 | 40316 | 14,565 | 14,215 |
| July 1 to Aug. 31.... | 21,524 | 18,073 | 11,624 | 10,234 |
| Omaha \& Council Blofis |  |  |  |  |
| Ry. \& Bridge Aug. | 27,120 | 22,678 | 17,463 | 15,760 63,508 |
| Jan. 1 to Aug. 31. | 155,218 | 131,771 | 83,458 | 63,508 |
| South. Ohio Tiact Sept. | 30790 | 25,346 | 17.656 | $\begin{aligned} & 13.440 \\ & 72.444 \end{aligned}$ |
| Jan. 1 to Sept. 30.... | 218,847 | 176.813 | 108,824 | $72.444$ |
| Staten Isl. Eleo A. Aug. | 27.481 | 24,955 | 10.073 | 6,727 |
| Jan. 1 to Aug. $31 .$. | 146,190 | 140,776 | 32,190 |  |
| July 1 to Aug. 31.... | 56,823 | 51,52 | 25.220 | 21,165 |

## ANNUAL REPORTS.

## St. Lonis \& San Francisco Railiroad.

(Report for the fiscal year ending June 30, 1900.)

- The remarks of President and General Manager B. F. Yoakum, together with a detailed statement of earnings, income account, balancesheet, etc., will be found on pages 762 ta $765 .-\mathrm{V} .71, \mathrm{p} .686$.


## Erie Rallroad.

(Report for the year ending June 30, 1900.)
Extracts from the report of Pre:ident Thomas will be found on pages 752 to 755 . Below is published a comparative statement for several years of the operations, earnings, charges and the balance sheets:

| Mlles operated...... | $\begin{gathered} \text { OPERATIONS } \\ 189900 . \\ 2,272 \end{gathered}$ | AND EQUIPMENT. |  | $\begin{gathered} 1893-97 \\ 2,124 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
|  |  | 1898-99. | .1897-98. |  |
|  |  | 2,271 | 2,271 |  |
| Equipment- | 1,036 | 1,004 | 979 |  |
| Paspenger equipm't. | . 911 | 1.405 | 908 | 904 |
| Freight equipment.. | 46,225 | 45,537 | 43,842 | 41,954 |
| Company vars, anow <br> plown, etc | - 679 | 648 | 618 | 582 |

$\begin{array}{lllll}\text { Passenkers carried.. 16.527,876 } & \text { 15,222,353 } & \text { 15,001,653 } & 14,763.343\end{array}$ Pass. carried 1 mile. 446,19 .767 409.9×7,217 383,340,464 3:0,028.8,6 Rate p. pass. p. mile. 1.548 ots.
Frelght (tons) cald $26.947,892$ F'ght (t,ns) car. 1 m . ${ }^{2}, 157,955$ Rate per ton p. m... * 000 s are oimitted.
 Miscellaneous.

Grossear
Malut'ce of way.\&c. $\quad 3,974,618$ $\begin{array}{lr}\text { Malnt.of equipment } & 6.889 .647 \\ \text { Conduct. transpor'n } & 15, \% 06,021\end{array}$ Teneral

| Taxes................ | 997,523 | 9.0,931 | 733,687 877,921 | $\begin{aligned} & 676,126 \\ & 884,097 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Total expenser.. | 22.448.605 | 25,169,926 | 25,438,039 | 23,33?.243 |
| Net earnings........ | 0,844,126 | 8,582,778 | 8,002,822 | 8,164,788 |
| Ratio of exp to earn. | $74.49 \%$ | 74.57\% | 75*39\% | $7408 \%$ |
|  | INOOME | ACCOUNT. |  |  |
|  | $1899-00 .$ | 1898-90. | 1897-98. | 1896-97. |
| Net earnings........ | 9,641,426 | 8,582,778 | 8,302,822 |  |
| Income ou inves'ts.. | 348,599 | -485,458 | 412.421 | 349,899 |
| lnt. aLd discount.... | 21,509 | 72,118 | 10,446 | 3,614 |
| Total net inoome | 10,264,534 | 9,140,351 | 8,716,189 | 8,478,301 |
| Interent on bonds... | 6,921,6 ${ }^{\text {3 }}$ | 6,842,679 | 6,4¢5,831 | 6,533,616 |
| Rentale leased lines.. | 1,158,387 | 1,193,533 | 1,077,857 | 6.533,616 |
| Perós due leas'dlines | 2ง3,396 | 355,1186 | -304,443 | 1,067,270 |
| Int. on car trusts.... | 245,116 | 174,77T | 213,193 | 261, 10 |
| Mlscellaneous ........ | 42,592 | 20,475 | 20,947 | 26,201 20,201 |
| Total charges.... | 8,60 ,104 | 8,486,555 | 8,082,271 | 8,126,282 |
| Balance, surplus...... | 1,663,430 | 653,790 | 633,918 | 352,019 | CONDENGED aENEDA 653,790 633,918 Assets-

Cost of road and equiponent. . Seonrities io treasury
constru - thon purposes............ Beourities held for gen. varpose
securities to he plenged Necurities to he plenged..
${ }_{i s}$ Y. Sus. \& W. common etook. Chic. \& West. Ind. sluking fund. special English tax deposit ...... Ine traftio as8'n and ag funds Insurance paid not accruer. N. Y. \& Gr.L. RR con. and equip. Cash in transit from agento, \&o. Due from agents and conduotors Due from U 8. Guvernment ... Due frum companles \& ludivials.
Due from subsidiary coupantes.

Total.
Ne 30 1898. 1, 288,876,916 285,361,789 $\begin{array}{rrr}1,192,000 & 1,562,000 & 1,593,400\end{array}$ $\begin{array}{rrr}197,407 & 234,263 & 1,299,474 \\ 578,926 & 577,926 & 578,9: 6 \\ 12,357,440 & 12,280,700 & 12,246,300 \\ 12,42,800 & 122,860,100 & 12,844,000\end{array}$ $\begin{array}{rrr}12,357,440 & 12,280,700 & 12,246,300 \\ 12,482,800 & 12,860.100 & 12,844,000 \\ 103,943 & , 443,926\end{array}$ $\begin{array}{rrr}103,943 & 843,660 & 486,8: 9 \\ 2,004,402 & 1,0722.336 & 1,046,865 \\ 100000 & 100,000 & 100,000\end{array}$ $\begin{array}{rrr}2,004,402 & 1,072,336 & 1,046,865 \\ 100000 & 100,000 & 160,000 \\ 29,001 & 24,091 & 34,606 \\ 13,027 & 2,74 & 26,3\end{array}$
$\qquad$
$\qquad$

| $1,867,464$ | $1,711,052$ | $1,043,194$, |
| ---: | ---: | ---: |
|  | $123,49$. |  |

$\overline{328,406,214} \overline{824,518,135} \overline{321,244,479}$

| Liabilities - | $\begin{gathered} 1900 . \\ \$ \\ \$ \end{gathered}$ | $18.49$ | $1898 .$ |
| :---: | :---: | :---: | :---: |
| Stock, 1 et pref., non-cumul | 42,882,800 | 42,860.100 | $42,844,000$ |
| " 2 d pref., non-oumul... | 16,000,000 | 16,000000 | 16,000.000 |
| " common............... | 12,357,400 | 12,2®0,700 | 1》,246.300 |
| Bonded debt, Erle RR. Co | 05,157,610 | 104,157,600 | 00,783,600 |
| $"$ " $"$ leased lines | 23, 600,510 | 23,961..5r 0 | 23,060,500 |
| "" " Ch. \& E. RR. Co | 12,310,000 | 12,300,000 | 12,300,000 |
| Redeemed bonds held for 4 xch... | 5,000 | 5000 | 660,000 |
| Con, notes N, Y. L. \& W. RR. Co. | 346,052 | 8+000 | 96, 00 |
| Mortgages on real ertato......... | 431,725 | 439.00 | 443,500 |
| Equip. truste, New Erie RR | 2,133,32 | 810000 | 99,000 |
| " " N.Y L E. \& WRR. | 1,160.080 | 1,536,540 | 1,915,340 |
| " " N. Y. P. \& O.RR.. | 1,358,879 | 1,4,6,731 | 1,5ヶ8,970 |
| Int. and rent ls acorued, not due | 1,011,828 | -982.492 | 1,59,315 |
| Contingent special tax.............. | 100,000 | 1.0,000 | 100,000 |
| Due to subsidiary oompanies. | 17,692 | 21,594 |  |
| Reserve funds --.................... | 292,496 | 496,675 | 237,831 |
| Int. on bonds due aud nopaid. | 1,636,849 | 1,619,098 |  |
| R + tals due and unpaid....... | 1,636,849 | 1,615,088 14.80 | 1,526,937 |
| Pay-rills. | 1,306,145 | 1,2:2,173 | 1,158,530 |
| Audited vouchers | 2,039,933 | 1,871,823 | 1,926,926 |
| Due ounnecting line | 2, 2,473 | 1,873,303 | -319,154 |
| Misuelladeous.. | 73.669 |  |  |
| krofit and loss. | 3,454,974 | 1,791,443 | 1,137,645 |

Total
...389.
$\begin{array}{lll}\mathbf{3 , 4 5 4 , 9 7 4} & 1,791,443 & 1,137,645\end{array}$
-V. 71, p. 389

## Reading Company.

(Report for the year ending June $30,1900$.
The remarks of President J. S. Harris and various tables showing the company's earnings, balance sheets, otc., will be found on pages 756 to $761, W^{\prime}$ ile in the $\epsilon$ di orial columos is given an article reviewing the resalts for the year covered by the report.
Below are the comparative statistics for thres years:
PHILADELPHIA \& REAUING RAILWAY-EQULPMENT AND OPER TTIONS.


READING CO., PHIL. \& READ. RT. CO. AND PMIL. \& READ. COAL \& IRON CO. CONSOLIDATED INCOME ACCOUNT
1899.00.
189899.
$\begin{array}{lll}\text { Net earn@. Phila. \& R'd. Ry, } & \$ 999.049,558 & 189899 . \\ \$ 9,122.423\end{array}$
1897.98. Profit Coal \& Iron Co
$\begin{array}{rr}317,063 & 901,735 \\ 4,336,494 & 8,38.43\end{array}$
Total $\ldots . . . . . . . . . . . . . . . . .$. Reading Co.................... $\$ 36,380 \quad \$ 21,579 \quad \$ 16,916$
 Phll. \& R, C. \& I. Co. Inter
est and tares..................
Total..................... $\overline{\$ 12,-65,115} \overline{\$ 12.217,492} \overline{\$ 12,227,208}$ Surplus* ................................. $\$ 1,938,000 \quad \$ 1,165,208 \quad \$ 1,376,121$
"From the acoumulated surplus there was pald Maroh 8, 1900, 14 p. C. $(\$ 374,735)$ on $18 t$ pref. stock, leaving siluplus June so, 1900
$\$ 2,253,498$. A second seml-annual dividend of $1 t_{Q}$ per cent was pald sept. 10.

| adino company balance sheet june 30. |  |  |  |
| :---: | :---: | :---: | :---: |
| Asuets－ | 1800. | 1899. | 1898. |
| Rallroal equipm | \＄18，183，212 | \＄18，110．041 | \＄16，050，000 |
| Floating equlpmen | 1，911．6 ${ }^{\text {a }}$ | 16．4．0．00） | 1，4：0．100 |
| Real ests ti． | 16，427，074 | $10.442,009$ | 16．315，57 |
| Philn．\＆R．R\％brs．owned． | 16，1 $16.8 \times 1$ | ${ }^{2} 5.389218$ | 20，000．000 |
| P．\＆R．Ry．Co At $k$ ownedi． | 20，000000 | 20000000 | 20．000．000 |
| P．\＆R．C \＆I．nt＇k owned | 8，000． 000 | 8.000000 | 8.000 .000 |
| Stocks of nuıdryenmuanles | 2，0，． 275 | 26，511．267 | 26.731 万．${ }^{6}$ |
| Phis \＆Read．C \＆1．Co．．． | 78，653．349 | 77．280，3＋9 | 77，10－652 |
| Sandry ruilroads． | 1，187，557 |  | 1，402，－96 |
| Cash | 1，664，307 | 2，225，529 | 1，106，991 |
| Aocount equp |  |  |  |
| and car trins． |  |  | 188,118 |
| Adorued ficom． | 862，6 ${ }^{\text {c }}$ | 303，5：0 | 183，086 |
| Lemed equipmen | 378，610 |  |  |
| Total assets | 10，689，828 | \＄207，888，665 | \＄206，765，642 |
| Liabilities－ |  |  |  |
| Stock（Soe Invest．8up．）．．． | \＄140，000，000 | \＄140，070，000 | \＄140，000．000 |
| Bonds（＂${ }^{\text {a }}$（．． | $6,351.191$ | 64，443，651 |  |
| Contlinent acoount | 1，146．270 | 1，163．445 | 1，289，137 |
| Fquip． 1 गres and car trusts． | 39，－98 | $50 \times 415$ | 1，47n，157 |
| Acorued intereat and caxes． | 376，400 | 486，952 | 287，187 |
| Bo da canceled | 43.000 | 135．0． |  |
| Mirepilane us．．． | 115.233 $1.227,936$ | 1350．420 | 133．2ヶ3 |


| Assets－ | 1900. | 1899 | 1893. |
| :---: | :---: | :---: | :---: |
| Rallroad | \＄79，851，8＝8 | \＄79，851，858 | \＄79，851，858 |
| Philadelphia Termi | 8，500，000 | 8，500，000 | 8，500，0：0 |
| Pbiladeluhla Subway | 2，700 00） | 2，700，000 | 2，500，0 0 |
| New equipment．．．．．．．．．．．．． | 623.866 | 501，302 |  |
|  | 1，071，340 | 1，083．178 |  |
| Fretght and toli bilis．．．．．．． | 2，1＊4，018 | 1，381，661 | 1，0 12.98 |
| Ravlroa，ormpa，les． | 839.961 | 885.0 ¢ 6 | ¢89．456 |
| Individuals and tilms | 465.392 | 603，463 | 1，707，353 |
| Leasen equl，ment <br> iliscollayeous． | $\begin{aligned} & 347,227 \\ & 133353 \end{aligned}$ | 20，462 | 319，587 |
| Total arsets． | \＄98，093，850 | \＄96，804，725 | \＄96，737，348 |
| Liabllities－ |  |  |  |
| 8tock ．．． | \＄20．000．000 | \＄20，000，000 | \＄20，000，000 |
| Bonis（See invert．8up．）．．． | 70， 483,902 | $7 \mathrm{C},-83,952$ | 70，384，9，2 |
| Bund \＆utge on realentare． |  | 619.416 2.228 .791 | 642,905 $1,997,8 \leq 7$ |
| RR on＇s tudivit．and flems | 1，14，820 | 49，583 | 2，0 9，240 |
| Interest and renta mutured． | ¢60，747 | 376，388 | 41，420 |
| Int．，taxes \＆raits，acor＇d．． | 1，777．712 | 1，716，955 | 1，168，770 |
| Wil．\＆N0 equipment． | 347 | 224．744 |  |
| Mincel aneous． | 315．\％91 | 263，907 | 1095226 |
| Surpias． | 745.309 |  |  |
| Total liabilities． | \＄98，093，550 | \＄ 7 6，809，725 | \＄96 737，348 |


| Assels－ | 1900. | 1899. | 1898. |
| :---: | :---: | :---: | :---: |
| Coal lands． | \＄61，018．173 | \＄61，757，9「1 | \＄61，7 ${ }^{\text {¢ }}$ ， 324 |
| Thimber lands | 659963 | 654，985 | $659.9 \times 5$ |
| N．Y．\＆Eastern depots， | \％09，102 | 719，273 | 712，321 |
| Weathic yarda and depots． | 61.983 | 644311 | $6 ¢ 1.632$ |
| Mivers＇and other hourer．．． | 518.188 | 548，568 | 548，9 7 |
| Pottav＇e shops，real rat．，eco | 369，667 | 366，6：0 | 366， 50 |
| Storage jurds \＆wa－herles． | 409，0 2 | 418，026 | 428，：40 |
| ＂Oihrre al entate＂．．．．．．．． | 121，47 | 115，＇60 | 96，644 |
| Iuprovem＇ts at colliter es ．． | 7，078．690 | 7，078，690 | 7，0－8．690 |
| Equipments at collieries．．． | 2，302．448 | 2．362，468 | 2，302，468 |
| Dearwort ato llieries ．．．． | 3，711，477 | 3．711，477 | 3，711，477 |
| Stookn and bonde of com－ | 9，814，745 | 9，872 | 9，860，325 |
| Crah on hand．．．．．．．．．．．．．．．．． | 991， 77 | 193，932 | －345，056 |
| Coal accounts． | 2，284，827 | 2，：32，715 |  |
| Rent acoounts． | 28，178 | 31，275 | 1，789，505 |
| Compauien aud individuals． | ¢ 65.938 | 404，196 | 300，3：7 |
| Coai on hatd． | 2，018．818 | 2，133，399 | 2，501．562 |
| Supplies de wat＇ls on hand． | 562，384 | 457，704 | 424，581 |
| Philu，\＆Reading Ry．Co． |  |  |  |
| curreut acount．．．． | \％8，688 | 187，651 |  |
| Depletion of coal land fund． <br> Misoellaneous． | $\begin{aligned} & 549 \\ & 1 \times 5,114 \end{aligned}$ | 144.965 | 272，3：0 |
| Total assets | \＄94，430，081 | \＄9 $1,061,599$ | \＄93，817，996 |
| Liabilities |  |  |  |
| Bonde（See Invert．Sup．） | \＄う 672，147 | \＄7．046，147 | \＄7，217，146 |
| Capical atook． | 8．000．000 | 8，000，000 | 8，100，000 |
| Rtading＇ompany． | 78，653．399 | 77，280，349 | 77，10－，652 |
| Pay－rols and vouchers | $6^{68} 8.088$ | 544，570 | 493，${ }^{\text {28 }}$ |
| Interrat due Reading | 501 |  |  |
| Mirefllaneous | 684，919 | 717,495 | 8，368 |
| Surplus | 280，254 | 423，038 |  |
| Total liahilities | \＄94，430，081 | \＄94，0 11,599 | \＄93，817，996 |

## Mobile \＆Ohio Railroad．

（Report for the year ended June 30，1900．）

## President E L．Russell says in part：

Results on Main Line．－Tne comparative statement of the Mobile \＆Ohio RR，inclnding the St．Lonis \＆Cairo RR．， ghows the growih of the basioess of the main line，Mobile to East St．Lonis，and pr－vi usly existiog branches as fullows： Gross earniugs．$\$ 4,848,2 \Varangle 3$ ia $1894-10$ ，against $\$ 4123.389$ in 189ヶ99；incr－sse 18.53 per cent；net tarnings．$\$ 1,666,815$ ， aguinst $\$ 1,451,631$ ；iscruase， 14.82 per cent；surplas from year＇s operations uft－r paying interest and rentals，$\$ 488,171$ ， agangst \＄307．104，iocrease， $45 \cdot 90$ per ceat．
The am unt expended for maintenance of way and struc－ tures increased in $19100 \$ 70.253$ as compared with 1899，there being included io this an incresse of $\$ 24,067$ for rail renewal（during the past three years $20.757^{\prime}$ toos（f steel rails hare been parchusea at a cost of $\$ 468,189$ ，which am uut， the old rail released，hes the relaying，etc．，less the valne of the old rail released，has beon charged in expenses of opera－
tion）and of $\$ 42,274$ for ties，bridges，buildings and fixtures， and of a large amount for repairs incidental to the flods of the latter part of the year．The aggregate total am unt ex－ pended in mintenance of roadway and structures amounted to $\$ 1.018$ per mile，as against $\$ 916$ per mile during the previous yerr．This increase rep esents the gradual improve－ ment of roadway．otc．，which has been going uu for reveral years and which was somewhat increased toe past year．

The local business for the latter half of the fis al year was seriou ly dim niehed by the disastrous flood．，which it one time covered nearly 200 miles of track and mide operations possirle only by means of temporary track an 1 structures， many miles of roadbed and several thousund feet of trestle having bean repeatedly washed away．The road Was kept open，however，with the exception of a few days．

Eighty miles of track suuth of the Obio R ver have been partialls ballasted with gravel and 343481 cross－tio were put in track，as compared with 246,279 for the year ending June 30， 1899.
Collateral Trust Bonds．－By means of tha iscue of rollateral trust 4 per cent bonds for $\$ 3,500,1110$ ，of which $\$ 3,17 \cdots 00$ ，at the rate of a bond of $\$ 1,000$ for each $\$ 3,00$ ）of $s$ ock，is set aside to excbange for $\$ 6.510,010$ stock of the Si L uis \＆ Cairo RR．，entiling an annual fixed charge of $\$ 8.800$ ，the holders of all except 674 shares out of a total of $65,(100$ hares of this stock have agreed to surrender their stock in ex chaoge for stid bonds，which will thereby becom＋the prop Erty of the Mobile \＆Ohio RR Co．，and he be＇d by＇he tras－ tee 0 t the collateral trust as recurity for thet is＊ue，without， how ver，depriving the St．Loui \＆\＆Ca ro bondvolder of any of their security or relieving the Mobile \＆Ohio RR，Co from any of its obligations und $\rightarrow$ the presant lease．
Equ＇pment．－There have been purchased 34 locumotives， 300 fru tex，ress cars， 500 gondolas， 25 box， 15 way and 50 bal last cars，ander equipmenta areementa，series＂A＂and＂B．＂
Montgomery Division．－This division comprisins 1881／2 miles roid，which was taken over from the co tractor in March，1898，was incorporated into the system on ．July 1，1899， and its construction account then closed．The pe oular phys． ical characteristics of the coun＇ry througn which toe line rans lurgely increased the exp－nses of maintenance，bat these difficulties are being gradually overcom．Therevenue of the line shows steady improvement．The local freight and passenger business is ivcreasing and pinsperous small towns are growiog up at lo＂al stations．Ther－ure indica－ tions pointing to the development of a mineral traffic of some magni ude．The addition of this divisi $n$ n to the sys． tem has materially contributed to the increase in the earn－ ings of the main line．
Earnirgs－The results for the four years past and the balance sheet follow，the Montgomery division－188 miles－ being included in 189900.

|  | 0. | 1898－99． | 1897－98． | 1896－97． |
| :---: | :---: | :---: | :---: | :---: |
| Total miles operated Operations－ | 76 | 688 | 688 | 688 |
| Pasnengers carried． | 852，057 | 669，832 | 6？6，0 |  |
|  |  |  |  |  |
| Tons moved i M̈lle $.770,450.986$ 570，115，702 $501,478.384$ 409，602，065 |  |  |  |  |
|  |  |  |  |  |
| Av．rate p．ton p．m． | $0 \cdot 5890$. | 0.5780. | $0 \cdot 6186$. | 0.638 c． |
| Earnings－ <br> Firight．．．．．．． |  |  |  |  |
|  | 4，544，4 | 3，32 ， 003 | 3，141，478 | 8：38，92 |
| Paesengers．．．．．．．．．．．Mall，express，etc． | 702，251 | 595，993 | 498.974 | 526，579 |
|  | 199，433 | $1 \times 0.602$ | 199，6i4 | 204，312 |
| Mail．express，etc．．． Miscellaneous．．．．．．．． | 550611 | 430，555 | ¢6；0： | 298，04 |
| Gross earnings．． | 5，996，731 | 4，531，153 | ，207，318 | 86 |
| Expenses－ |  |  |  |  |
| Manit．of way，etc． | 819 | 629，276 | 93 |  |
| Maint．of equipm＇t．． | 576.80 | 461,274 | 73.8 |  |
| Conduot．transpor＇n | 2，565，688 | 1，6：8．746 | 1，537．064 | 1，413，531 |
| Taxes | 230，189 | 173.699 | 185.845 | 157.443 |
|  | 141，381 | 116，627 | 115，933 | 109，962 |
| Total．．．．．．．．．．．．． | 4，333626 | 3，079，522 | 2，906，5 | 583， |
| Net earnings．．．．．．．．． <br> Other inoome．．．．．．．．．． | 1，663，105 | 1，451，631 | 1，300，743 | 1，283，895 |
|  | ＊93，168 |  |  |  |
| Total net income | 1，756，273 | 1，451，631 | 200 | 283，89 |
| P．c．op．ex．to earns． |  |  |  |  |
| Disbursements－ |  |  |  |  |
| Int．on funded debt． Rental． | 1，071，687 | 855，241 | 839.740 | 850，95 |
|  | 286，716 | 241，898 | 225.124 | 209，169 |
| Int．un car trust，eto． | 60，242 | 47，389 | 10.18 |  |
| Tot．disburs＇m＇ts | 1，418，64， 5 | 1，144，528 | 1，07＋，880 | 1，060，126 |
| Balanoe． <br> Princlp．of car trust pald，new equip．\＆ add＇s to property． | 337，629 | 307，103 | 225，863 | 223，76 |
|  |  |  |  |  |
|  | 314，990 | 271，748 | 180，697 | 04 |
| Surplus | 22，639 | 35，355 | ＋15，166 |  |

＊From st．L．\＆O．RR．Co．for additions to pronerty charged to income．\＆Out of the accumulaled surplus paid $\$ 53,206$（ 1 p ct．）on stoos．

$$
\text { general balance bheet june } 30 .
$$

|  | $1900 .$ | $1899 .$ |  |
| :---: | :---: | :---: | :---: |
| Cost of road and equipment．．．．．．28，939，740 27， |  |  |  |
| 8tooks and bonis．．．．．．．．．．．．．．．．．．．2，628，925 |  |  |  |
| Stock in trust（par \＄3，030．000）．． |  |  |  |
| M．\＆O．Col．gold bonds 1900 |  |  |  |
| Cash（inol． |  |  |  |
|  | 1，247．396 |  |  |
| terials，fuel，e | 284，05 | 246．164 | 97 |

Total $\qquad$ $\overline{32,177.613}$
31，528，531

-v. $70, \mathrm{p} .895$.

## Western Union Telegraph Company.

(Report for the year ending June 30, 1900.)
President Thomas T. Eckert says in part:
General Results.-The increase of $\$ 814.257$ in the revenues for the year was made up principally of $\$ 457.805$ from regular commercial meseages, $\$ 76628$ from press dispatches and $\$ 197,685$ from leased wires. The several items of expense increased: For operating and general expenses, $\$ 265,244$, incident to the larger number of messages transmitted and delivered, and to the operation of more off es; for maintenance and reconstruction of lines, $\$ 216,586$, partly for cable repairs in the Atlantic, but chiefly for the replacement of old and $d+$ fective lines with new poles and copper wires; and for the equipment, $\$ 48,163$, on account of new wires and offices. The average tolls received were 30.8 cents per message, and the average cost per message was $25 \cdot 1$ cents, these figures being the same as for 1899. The number of messages transmitted was $1,769,626$ greater than for 1899.
Bonds.-At. a special meeting of the stockholders of the company, held March 14, 1900, the issue of $\$ 20,00000041 / 2$ per cent fuuding and real estate mortgage fifiy year gold bonds was authorized. The amount of the interest payuble on all bonds now outstanding is $\$ 956,160$, or an increase of $\$ 59,854$ per year.
Cunstruction, Etc. - During the year \$1,199,587 was ex pended for the purchase of sundry lines and the construction of new property, and $\$ 70,010$ was paid out for patents. The lines were incrtased by 2,849 miles of poles and $28,520 \mathrm{mlles}$ of wire. There was also an increase of 615 offices.

Outlook. -The weekly reports of receipts continue to show a healchy concition of business, and indicate that we may expect satisfactory returns for the current year, if no unlooked for set-hack occurs.

Earnings, Etc - The results for three years were as fol lows, compiled for the Chronicle :

RECEIPTS AND DIBBURSEMENTS.

1899-1900. 1898-1899.
Revenues for the year

Expenses-
, Rentals of leased gen'l expenses. aintenance leased innes........... 1,566,704 axes Equipment of officers and wires. 2,859,998 317,024

Profits. expenses
Disburscments-
For alvidends............
$\qquad$ $18,593,205$
$6,165,364$ For interest on bond

Total disbursements. Balance if profts.
Burp. July 1 (begin Surplus June 30 (end of year). BALANCE 8,458,206

## 12,954,766 $1,567,794$ $\mathbf{2 , 7 5 3 . 4 1 2}$ 340,746 368,861

## 18,085,579

 5,868,7334,867,949
897,092
5,765,041
103,692
$7.963,235$

## $8,066,927$

 30 .189
1900.1899.

Telegraph lines; stocks owned
of leased companies, franchises, patents, ole. stooks and bonds of leased tel. oo's received in exchange for Stocks of not-leased telegraph and telephone cumpanies and other securities.
Real estate.
Supplles and materials. Cundry acots. receivable, eto. Sinking funde.

## Total.

Capital stock
Funded debt.
Gold \& 8100k Tel. Co. for st'k
of oth. co's held through lease
dividends payabie July 15) Sur.ofinc. prior to Oct. 1, 148i, approp. for tel. lines \& prop. plus the sirplus jrior to Oot.
1, 1881, not approp. as above
Total.

## 557.

$5,039,902 \quad 103,790,010 \quad 102,969,202$
8,502,000
$8,502,000$

| $8,317,951$ |
| ---: |
| $4,956.649$ |
| 205,298 |
| $2,432,997$ |
| $4,174,843$ |

-V. 71, D. 557.
$\overline{133,807,360} \overline{130,556,322}$
97,370,000
19,6t0,000
1,956,592
$97,370,000$
$15,346,076$
$1,956,600$
$4,764,3796,218,535$
$1,598,184 \quad 1,598,184$
$8,458,205 \quad 8,066,928$
$\overline{133,807,360} \overline{130,556,322}$

1897-1898.
$23,815,732$
$12,749,272$
$1,570,006$
1,570,006
$\begin{array}{r}566,224 \\ \mathbf{2 5 1} \\ \hline\end{array}$
251,794
$17,625,581$
$6,090,151$
4,567,911
896,9115
9,991

## 5,774,456

315,695
$7,547,541$
7,963,236
1898.

8,502,000
$8,023,068$
$4,977,034$
$4,977,034$
149,162
$2,606.837$
$2,142,604$
497,406
$129,867,312$
$\underset{\substack{97,370.00 \\ 15,556,2 d 2}}{ }$
1,956,600
5,623,011
$1,598,184$
7,963,235
$\overline{129,867,312}$ (Report for 10 months ended July 31, 1900.)
For the ten months ended July 31, 1900, the net profits of the husiness, atter dedacting interest on bouds, etc., was $\$ 605,530$. The value of the plant, per balance sheet, has been reduced $\$ 1,168,015$, to represent depreciation. and $\$ 334,746$ on account of factories and machinery sold, making it now
$\$ 30.000,00$. The factory honds and mortgages, which at consolidation aggregated $\$ 193,457$, bave since Sept. 1. 1899, been reduced to $\$ 121,00^{\prime \prime}$. The surplus accour t stood Oct. 1, 1899, at $\$ 1,362.915$; it has been increased to $\$ 1.968,495$ by adding the net profit, $\$ 605,580$, for the ten months ended July 31. 1900. The results are thought to be satisfactory, con. sidering they cover the first year's operations.
President R. Lindsay Coleman, speaking of the economies effected since the organization of the company, and also of the manufacture of automobiles, says:
We immeriately beran to effect economies by concentrating the selling in erests and also the manufacturing of goods, closing certain mall ractories where the cost of production of goods was excensive, and by various other methods. The full benefit of this, however, has come to the company for only a sbort perlod during the latter part of good pffect, and we bellere that during the coming year the trade will be on a more stable bssis than it has for some Jears
Tre manufacture and sale of automoblles have had much attention oy the executive of the company, and as our facilities are urequaled for the manufacture and sale of such goods, we believe that the company is in a most excellent position to prosecute this branch of the business. [See also V. 71, p. 391.]
The condensed balance sheet as of Aug. 1, 1900, follows
BALANCE SHEET AOG. 1, 1900.

Clant.
Assets.
$\begin{array}{r}\$ 30,00 \cap, 000 \\ 1,1.72,882 \\ \hline 1,132,887\end{array}$
Acots \& notes recejv'e Mnvts, nctual value.. Unexpired in

1, 172,882

Total.
Common stock
Preferred stock......... $\$ 20,000,000$
10,00,000 Debentures. $5 \% \ldots . . .10,100,000$ Acots \& noter 10,00.0n0 Acots \& notes pay'e.. $\quad 3,2 \times 0,620$ Factorybdgs \& mtgs. $\quad 121000$ Total. $\$ 45,370,115$

* Producing an income of $\$ 256,475 .-\mathrm{V} .71$, p. 391.


## GENERAL INVESTMENT NEWS.

## RAILROADS, INCLUDING STREET ROADS.

Alabama \& Vicksburg Ry.-Report.-The company reports for the year ending June 30 :

| Fiscal | Gross | Net | Interesl | Land | Balance, |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Year. | earnings. | earnings. | charge. | purchase. | surptus. |
| 1809-00 | .\$812,778 | \$228,582 | \$120,886 | \$21,294 | \$86,402 |
| 1898-99 | $\cdot^{697,538}$ | 191,428 | 121,265 | 798 | 69,365 |

## Anthracite Coal Roads.-Miners' Convention.-R9pre-

 sentatives of the United Mine Workers met in ennvantion yesterday at Scranton, Pa., to consider the advistbility of accepting the offer of 10 per cent net increase in wages, to which nearly all the leading anthracite companies have agreed. The decision, if any, reached by the convention was not known in the city at the hour of our going to press yesterday.-V. 71, p. 697, 645.Austin (Tex.) Dam \& Suburban Railway.-Sale.-The District Court at Austin has anthorized the receiver to sell the property. Judgments of $\$ 10,000$ were granted in favor of J. H. Raymond \& Co., local bankers, and $\$ 40,000$ in favor of the First National Bank of Austin, the intervenors.
Baltimore \& Ohio RR.-Equipment -The company has ordered from the Pullman Company 3,000 freight cars to cost $\$ 1,865,000$. This is in addition to the 6,000 cars ordered from the Preseed Steel Car Co. last week (see V. 71, p. 718), and will increase the road freight equipment to about 80 ,. 000 cars, of which 12.000 are steel. Payment for this new equipment will be made with company assets and not by the issue of car trusts as has been reported. Speaking with ref erence to the order for 6,000 steel cars, President Cowen \&ays: The order for cars has been given sioply on account of the impera. tive necessity for them. We could place erery car of the order in use now with the freight traffic offering, although they will give us
an additional carrying capacty of 280,000 tons. The cars are to be an adaitional carrying capact on on possilule. The coal cara are to be intended specially for the export business, but for transportation to inde-water and the domestio market. The great bulk of the fuel is golng to various induetries in the United states.- $-7.71, p$. 697,645 .
Bangor Aroostook RR. - Earnings. -The results for the years ended June 30, 1899 and 1900, compare as follows:

| Fiscal | Gross | Net | Fixed | Belter- | Balance, |
| :---: | :---: | :---: | :---: | :---: | :---: |
| year. | carnings. | earnings. | charges. | Ments. | surpucs. |
| $1899-1900 \ldots . . \$ 1,230,423$ | $\$ 488,085$ | $\$ 355,945$ | $\$ 79,020$ | $\$ 53,120$ |  |
| $1898.1899 . \ldots 929,254$ | 391,516 | 307,225 | 35,424 | 48,867 |  | 1898.1899....

Boston \& Maine RR.-Stock.-The Massachusetts Railroad Commission will hold a hearing Oct. 29 to consider the proper basis for the exchange of the common stock of the Boston \& Maine RR. for the preferred and common stock of the Central Massacbusetts RR. and to fix the price which shall be paid by the B. \& M. at its option for the said preferred and common stock, also to determine the amount of capital stock which the B. \&. M. may issue to provide for the exchange.
New Treasurer..-Assistant Treasurer Herbert E. Fisher has been appointed Treasurer to succeed Amos Blanchard, who resigned recently after more than thirty years' service. -V. 71, p. 390, 340.
Brockton (Mass.) Streot Rallway.-Proposed PurchaseNew Securities.-The company proposes to purcbase the West Roxbury \& Roslindale and the South Shore \& Boston street railway companits, and is seeking anthority to issue $\$ 1,665,-$ 000 additional capital stock to be exchanged for their stock; also to issue $\$ 400,000$ bonds.-V. 63, p. 67 .

Central of (xeorgia Ry. - Earnings. - The results for the two years ending June 30, 1899 and 1900, compare as fullows:


On June 30，1900，the total credit to surplus account was $\$ 131,086$ ．Since then（on Oct．1）the interest on the first preference incomes， $31 / 4$ per cent．for the year 189000 has been paid，calling for $\$ 130,000$ ．－V． $71, \mathrm{p} .437$ ．
Central Massarlinsetts RR．－Exchange of Stock．－See Boston \＆Maine RR．above．－V．71，p．134， 83.
Central Fermont Ry．－Earnings．－The results for two years are reported in the daily press as follows：

| Fiscal | Gross | Net | Other | Fixed | Balance， |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Year． | Earnings． | Earnings． | Income． | Oharues． | Surplus． | $\begin{array}{rrrrr}\text { Year．} & \text { Earning8．} & \text { Earnings．} & \text { Income．} & \text { Oharyes．} \\ 1899-00 & \$ 3,382,723 & \$ 783,439 & \$ 10,845 & \$ 665,435 \\ 1898-99 & \$ 128,8 \pm 9\end{array}$

The new company took possession May 1，1899．－V．71，p． 697，390．
Chicago Burlington \＆Quincy RR．－Listed．－The New York Stock Exohange has listed $\$ 10,048,000$ additional Illi－ nois Division $31 / 2$ per crnt bonds of 1949，making the total amount listed to date $\$: 6,214,000$ ．This additional issue has been used for the following purposes：
To acquire $\$ 4,568,000$ of the Consolldated Mortgage 78， due July 1,1903 ，which hare been oanoeled．．．．．．．．．．．．．．．
Sold to provide a part of the fnnds for the purchase of the seourities of the Keokuk \＆Western RR．Co．，oosting And for the construotion of about 250 miles of railroad west of the Missouri River，estimated to have cost
$\$ 3,400,000 \ldots, 697,596$.
$-\mathrm{V} .71, \mathrm{p}, 710,6$
Chicago \＆Grand Trunk Ry．－Sale Oct．31．－The fore， closnre sale will take place at Port Huron，Mich．，on Oot．31－ after which the Grand Trunk Railway of Canada will reor－ ganize the company under the name，as reported，of the Grand Trunk Western Railway，per plan in V．69，p．954，as modified by V．71，p．27．The sale will take place under the first mortgage of 1880 ，and no bid will be accepted for a sum less than ihe total amount of the principal thereof（ $\$ 5,437,000$ ） and the interest due and accrued at 6 per cent per annum from Jap．1，1900．－V．71，p． 602.
Chicago Areat Western Ry．－See Wisconsin Minnesota \＆ Pacific Ry．Co．below．－V．71，p．436， 441.
Chicago Terminal Transfer RR．－Listed．－The New York Stock Exchange has listed $\$ 400,000$ additional mortgage 4 per cent gold bonds of 1947 ，muking total amount listed to date $\$ 13.400, C 00$ ．These bonds have betn sold on account of a portion of the following expenditures，for which the com－ pany was entitled to be reimbursed：
Track elevation．Chicago，$\$ 39,644$ ；extensions：Franklin Park to Mayfair（about $6 \cdot 5$ miles， $1 \cdot 89$ completed），$\$ 195,272$ ，and Harvey to and sidings at various places，$\$ 63,592$ ；stations．warehouses and and sidings at various plaees，$\$ 63,592$ ；stations．warehouses and
shons，$\$ 32,534$ ；equipment，$\$ 57,548$ ；real estate，$\$ 1 \mathrm{ic}, 287$ ；total，$\$ 752$ ，－ 712．－V． 71, p． $64 \varepsilon, 651$ ．
Cincinnati Hamilton \＆Dayton Ry．－Earnings．－The comparative results for the two years ended June 30， 1899 and 1900，are reported as follows：

| scal | Gr | Net | Oharges \＆ | Balance， |
| :---: | :---: | :---: | :---: | :---: |
|  | arr | arn | Dividends． |  |
| 1899.0 | 5．530 | \＄1，728．847 | \＄1，414，294 | \＄310，5 is |
| 1898－9 | 5，241，503 | 1，582，097 | 1，411，737 | 170， |

## －V．69，p． 1300

Concord \＆Montreal RR．－Bonds for Electric Branch． The stoclzholders on Taesday anthorized the construction of a branch to be operated by electricity from Concord，N．H． to Hudson，N．H．．．there to connect with the Nassau electric system；also a bond issue not to exceed $\$ 1,000,000 .-\mathrm{V} .71$ p， 698.
Detroit Mackinac \＆Marquette RR．－Usual interest．－Oct． 15 the Central Trust Co．will pay 1 per cent jnterest on the income bonds to regis＇ered holders of Oct． 10 as interest for the six months ended Sept． 30 ult．－V．70，p． 686.
Eel RIver RR．－Dividend Passed．－Treasurer Prosper W． Smith，under date of Oct．1，makes the following announce． ment to stockholdere：

The Eel River RR．has heen leased to the Wabash RR．Co．for the last twent Years，and the rental paid by the Wabash Company has stookholders．The Supreme Court of Indiana has deolared the lease to be in violation of law and has annulled the same The rental due to－day，which should have been paid by the Wabash Oompany，has not inst．will be passed．The directors are working for some arrangem‘nt Whioh will make the property of value to its stocklolders，and every oxertion will be made to protect your interests．－V．70，p 1048.
Grand Trunk Ry．－Plan Approved．－In London on Taes－ day the stockholders，by a laige majority，approved the plan to reorganize the Chicago \＆Grand Trunk，with a guaranty of interest on its bonds．－V．71，p．390， 341.
Great Northern Ry．－Listed．－The New York Stock Ex－ change has listed \＄102，000 additional St．Paul Minneapolis \＆ Manitoba Railway，Montana Extension first mortgage 4 per cent gold bonds of 1937，making total amount listed to date \＄7，907，000．－V．71，p．643，654．
Horking Valley Railway．－Listed．－The New York Stock Exchange has listed $\$ 600,000$ additional first consolidated mortgage $41 / 2$ per cent gold bonds，making total amount listed to date $\$ 9,108,000$ ．The proceeds of the additional bonds were applied to the payment of the Columbas \＆ Toledo second 7s on sept．1，1900．－V．71，p 698， 486.

Leominster（Mass．）\＆Clinton Street Rallway．－Consoli－ dation．－The Massachnsetts Reilroad Commission has auth－ orized the parchase of the Worcester \＆Clinton and the Clinton \＆Hudson street railway companies and the issue

Milwankee Benton Harbor \＆Colnmbns Ry．－Report Denied．－A．A Patterson Jr．，President and General Man－ ager．writes as follows under date of Ost．8：＂Ia reply to vour favor of the 5 th inst．，regarding the eaclosed clipping， there is no foundation for the reported lease or sale of nur road to the＇Vandalia，＇or to any other road．No negotia－ tions of that nature are under consideration．－V．65，p． 572.
Minneapolis \＆St．Lonis RR．－Earnings．－The earnings for the year ending June 30，1900，ccmpare as follows：
Fiscal Gross Net Ner．Other．Interest，Divid＇nds Bal＇nce，
Year．earnings．earnings．Income．taxes，etc．paid．surplus
 $1898 \cdot 99 . . .2,500,004$ 1，$, 62,000$ 196，597 799,934 294，584 164,079
Dividends in 1899－00 include：On common $11 / 2$ per cent July $14,1900, \$ 90,000$ ；on preferred 5 p．c．$\$ 200,000 .-\mathrm{V} .70$ ， p． 1249.
New Orleans \＆North Eastern RR．－Report．－For the years ending June 30 the results were：

| Fiscal | Gross | Net | Inlere | Net Land | Balance． |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Fea | earnings． | earnings． | charge | purchasc． | surplus， |
| 1899. | \＄1，85「，200 | \＄519，615 | \＄379，200 | \＄1，004 | \＄13，411 |
| 1898－9 | 1，545，687 | 399，591 | 379，200 | 9，214 | 11，177 | 189 －00．．．．$\$ 1,85 \kappa, 200$

$1898-93 . . .1,545,687$
－V．69，D． 1008.
New Orleans \＆Western RR．－Not Sold．－No bidders ap peared at the sale Oct．6，and the proparty will be offered for sale again．The upset price of $\$ 1,500,000$ ，it is expected，will be reduced．－V．71，p．437， 288.
New Fork Susquehanna \＆Western RR．－In Charqe of Financial Affarrs．－J．A．Middleton has been elected Third Vice President，with office at No． 21 Cortlandt St．，New York．He will have charge of the financial and accounting affairs of the company．－V．71，p．698， 236.

Pere Marquette RR．－Listed．－The New York Stock Ex－ change has listed $\$ 250,000$ additional first consolidated mort－ gage 5 per cent gold bonds of 1939，making the total amount listed to date $\$ 2,850,000$ ．The additional bonds were issued for construction and new equipment．－V．71，p．698， 646.
Reading Belt RR．－New Line and Bonds．－See report of Reading Company on page 758.
Seabnard Air Line Ry．－Official Statement．－On pages 765 to 767 will be found an official statement giving the facts about this new system，its mileage，earnings，capitalization etc．－V．71，p．699， 646.
Southern Indiana Ry．－Earnings．－The company reports as follows for the year ended June 30，1900：
Gross Nel Olher Fixch charges．Falance，
 －V．69，p． 591.
Toledo St．Louis \＆Kansas City RR．－Fourth Instalment． －The fourth instalment of the payment due on the stocks， viz．，$\$ 5$ a share on the preferred stock and $\$ 3$ per share on the common stock，is called for payment at the Central Trust Co．on or before Oct．25，1900．－V．71，p．544， 438.

Vicksburg Shrevepori \＆Pacific RR．－Report．－For the year ended June 30：

| Fi | ross | Net | Land | $\dagger$ Interest |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | ings． | rrn |  |  |  |
| 189 | 691，531 | \＄183，219 | \＄56，807 |  |  |
| 1898－99． | 678，384 | 205，387 | 33，639 | 409，526 | 170，500 |

＋Inoludes in 1899．00：On prior lien bonds，\＄79，380；first mortgage， $\$ 240,000$ ；third mortgage，$\$ 89,509 .-$ V． 70 p． 1292.
Wisconsin Minnesota \＆Paciflc Railway．－Mortgage． The company has made a mortgage for $\$ 2,030,000$ covering the $95 \cdot 7$ miles of road between Red Wing and Mankato；the Mercantile Trust Co．of New York City is mortgage trustee， This line was purchassd from the Chicago Rock Island \＆ Pacific Ry．Co．in 1849 by parties identified with the Chicago Great Western Ry．

## INDUSTRIAL，GAS AND MISCELLANEOUS．

American Tobacco Co．－See Blackwell Darham Tobacco Co．－V．71，p． 237.
American Tin Plate Co．－Work Resumed．－After an in－ terval of more than three months，tho company reaumed manufacturing operations on Oct．8．The mills were closed pending a settlement of the wage scale，which was effected recently．（See V．71，p．664．）－V．71，p． 289.
Blackwell Durham Tobacco Co．－Sale Ordered．－Judge Simonton，of the United States Circuit Court at Charlotte， N．C．，on Sept．6，ordered the sale of this company＇s prop－ erty as requested by the American Tobacco Co．．the prin cipal stockholder．The upset price is $\$ 4,000,000$ ．－V． 70 ，p． 896 ，
Boston Steamship Co．－Bonds．－Kidder，Peabody \＆Co of Boston have arranged to sell about $\$ 650,000$ bonds of this new company．Two freight steamships of about 11,500 tons cargo capaoity each，it is said，have been ordered from the Maryland Steel Co．Tbey will run，it is said，not on any regular line，but wherever there are cargoes to be carried．
Colorado Fuel \＆Iron Co．－Status．－President Osgood is quoted as saying
＂Our coal and coke business is the largest in the htstory of the oom－ pany．Our ste日l business has doubled in the past is days．The ten－ denoy of prlces is stiffer．Western roads will be large purchasers of coke ovens and have 300 more nnder way，whi e another 100 will probably be built next spring．Our new blast furnace will be ready Maroh 1 ．Our steel plant is being improved and enlarged．＂一V．71，p． $600,544$.

For other Investment Newf seo Page 767．

## 触eproxts and 羿ocunxents.

## ERIE RAILROAD COMPANY.

EXTRACTS FROM THE FIFTH ANNUAL REPORT-FOR THE FISCAL YEAR ENDING JUNE 30, 1900.

## New York, October 2d, 1900.

## To the Bond and Shareholders of the Erie Railroad Co.:

The Board of Directors respectfully submits the following report of the operations of your property for the year ending June 30, 1900:

EARNINGS AND EXPENSES.
The following statement shows the gross earnings, expenses and net earnings from operations for the fiscal year of the entroad and (ex epting the New Jerspy \& New York Railroad and the Coal Companies, for which including the Union Steambort Line. Union Dry Dock, dining cars and restaurants, and for comparative purposes similar figures are also given for the fiscal year of 1899:

| Earnings. |  |  |  |
| :---: | :---: | :---: | :---: |
|  | 1899. | 1900. | Inc. or Dec. |
| $\$ 1781794176$ \$20,152,76244 I. \$2,334,820 68 |  |  |  |
|  | 7,1,1,44183 | 8,675,226 09 | I. 1,483,744 26 |
| Passenger | . 6,310,443 87 | 6,905,224 28 | I. 544.78041 |
| Mail | 446,019 74 | 492.17145 | 1. $2.6,416170$ |
| Express. | - 592,612 97 | 616,02957 | C. 10.12307 |
| Reits. | .. $1,223,09491$ | 1,330,632 27 | 1.107,537 36 |
|  |  |  | 327 |

Total Earnings... $\overline{\$ 33,752,70392} \$ 38,293,03187 \quad I_{0} \$ 4,540,32795$

## Expense:.

For- Maintenance of Way
Maintenance of $W$ ay
and Structurea.......
Maintenac ce of Equip-
ment ...................
ation ..... .............
General Expenses....
Taxes.
Total Trpenees.
Total Expenses..... eration.................. Ratio of Expenses to
Earnings................

Earnlogg............. $74.57 \% \quad \mathbf{7 4 . 2 9} \% \quad$ D. $0.25 \%$
The company's gross revenue from transportation, as is shown above. amounted to $\$ 38,293,03187$, which was an increase of $13 \cdot 45$ per cent, or $\$ 4,540.32795$, over the preceding twelve $m$ nths; while the operating expenses amounted to $\$ 29,448,60514$, an increase of $\$ 3,278,67886$, or $13 \cdot 03$ per cent, as compa'ed with the year 1899, resulting in net earnings of $\$ 9,844,42673$, an increase of $\$ 1,261,64909$, or $14 \cdot 70$ per cent, over last year.

The ratio of Expenses to Earnings was 74.29 per cent, being a decrease, compared with the last fiscal year, of 0.28 per cent.

## Merchandise Freight.

The transportation of merchandise freight produced a revenue amounting to $\$ 20,153.76244$, being $\$ 2,334,82068$, or $13 \cdot 10$ per cent greater than last year.
The tonnage moved equaled $14,246,636$ tons; as compared with last year an increase of 693,332 ions, or $5 \cdot 12$ per cent.
The number of tons carried one mile amounted to $3,259,-$ 789,754 ton miles, an increase of $2 \cdot 20$ per cent, or $70,054,805$ ton miles.
The average rate received per ton per mile was $6 \cdot 18$ mills, an increase, as compared with the year 1899, of 0.59 mills, or 10.55 per cent; but the average haul decreased 6.52 miles, or $2 \cdot 77$ per cent, falling from $235 \cdot 35$ miles to $228 \cdot 83$ miles.

While there was more tonnage transported, the very satisfactory increase of over 13 per cent in the revenue is largely due to the improvement in the average rate, reflecting the general prosperity which existed throughout the country for the greater portion of the year.

## Coal.

The coal tonnage transported by the Company for the year amounted to $12,701,256$ tons, an increase of $1,337,616$ tons, or 11.77 per cent over the previous year.

The tons carried one mile increased $15 \cdot 39$ per cent, or $253,-$ 125,887 ton miles, the total being $1,899,166,221$ ton miles.

The total reveuue received amounted to $\$ 8,675,22609$, being an increase of $20 \cdot 63$ per cent, or $\$ 1,483,74426$.
The average rate per ton mile shows an increase of 4.58 per cent, having been 4.57 mills as against 4.37 mills for the previous year.
The average haul increased from 144.76 miles to 149.45 miles, being $3 \cdot 23$ per cent, or $4 \cdot 69$ miles.
Of the coal tonnage transported, $6,687,301$ tons were anthracite coal, belng 655,583 tons, or $10 \cdot 87$ per cent, greater than the previous year.

The bituminous tonnage amounted to $4,432,434$ tons, being an increase of 10.53 per cent, or 422,129 tons, over last year.

The coke tonnage equaled $1,581,521$ tons, an increase of 259,904 tons, or $19 \cdot 67$ per cent.

The coal tonnage of the Company represented over 47 per cent of the total tonnage handled.

As a whole, the coal business for the year was satisfactory, revenue as well as tonnage showing an increase; and while the average rate per ton per mile is an improvement over the year 1899, it continues lower than any of the preceding years, and lower than the traffic warrants.

## General Freiget Traffic.

The entire freight traffic of the Company, including both merchandise and coal, amounted to 26,947,892 tons, being an increase over the preceding twelve months of $2,030,948$ tons, or $8 \cdot 15$ per cent.
The tons carried one mile equaled $5,157,955,975$, an increase of 6.68 per cent, or $323,180.692$ tons.

The revenue derived from this business was $\$ 28,827,98853$, an increase over the year 1899 of $\$ 3,818,56494$, or $15 \cdot 27$ per cent.

The general average freight rate per ton per mile increased 0.42 mills, or 8.12 per cent, being 5.59 mills, as against $5 \cdot 17$ mills; but the average haul decreased from 194.04 miles to 191.41 miles, being 1.36 per cent, or 2.63 miles.
The generally prosperous condition of affairs enabled the Company to secure an improvement in its freight rates, as shown ; but even so the average rate is only about the same as it was for the year 1898.

In addition to the above tonnage Company's freight amounting to $2,801,266$ tons was transported, making a grand totial tonnage handled $29.749,158$ tons.
In transporting this total tonnage $13,978,134$ train miles were run, a decrease of 8.51 per cent, or $1,299,6: 3$ train miles, as compared with the preceding year; while the volume of tonnage increased, as shown, $8 \cdot 15$ per cent. The revenue per freight train mile was $\$ 206$ as compared with $\$ 164$ last year, an increase of 25.99 per cent, or 42 cents. The average train load of revenue freight was 369 tons, an increase of 52.54 tons, or 16.60 per cent, the train load last year being $316 \cdot 46$ tons. Including Company's freight, the arerage train load reached 392.32 tons as against 335.46 last year, an increase of 56.86 tons, or 16.95 per cent. The average number of tons of freight in each loaded car was 16.73 tons, an increase of 0.95 tons, or 6.02 per cent. Including the Company's freight, the average car load on the system was 17.79 tons, or 1.06 tons greater than 1899.
The average cost of carrying a ton of freight one mile was 4.27 mills, being 0.30 mills, or 7.56 per cent, greater than last year. Excluding taxes, which can hardly be considered a part of the cost of transportation, it was $4 \cdot 12$ mills. This increased cost per ton is to some extent due to the increase in the volume of business handled. The large expenditures made for improvements and betterments and charged to operating expenses also materially increased the cost per ton.
It is worthy of note, however, that a larger tonnage was handled with a smaller train service, the effect of which is reflected in the net results of the year. Of the increase in the revenue $\$ 1,806,58007$ is due to the increase in tonnage, while $\$ 2.011,98487$ is due to the increase in the average rate per ton per mile.
The Company's freight business, therefore, both as to volume and revenue, shows a satisfactory growth under all the circumstances surrounding the transportation industry. The general industrial prosperity that this country has experienced during the past year should have produced greater benefits to the railroads; but unfortunately it seems that the transportation industry is the last to feel the effects of prosperity.

## Pasgenger Traffic.

The Company's passenger traffic continues to show a very encouraging growth, and the results for the year exhibit a gratifying increase over the previous twelve months.
The total number of passengers transported during the year amounted to $16,527,876$, traveling $446,190,767$ miles, and producing a gross revenue of $\$ 6,905,29428$. Tho average fare paid by each passenger was 41.8 cents. The average distance traveled was 27 miles, resulting in an arerage revenue of $1.5 \overline{0}$ cents for each mile traveled.
The eeneral results of the passenger traffic for the year as compared with the preceding year ure as follows:
The number of passengers increased $1,305,5 \div 3$, or 858 per cent.
The miles traveled increased $36,203,550$, or 8.83 per cont.
The revenue increased $\$ 59+, 78041$, or $9 \cdot 43$ per cent.
The average revenue per passenger increased 0.3 cents, or 0.72 per cent.

The average revenue per passenger mile increased 0.008 cents, or 0.58 per cent.
The average distance traveled increased 0.063 miles, or $0 \cdot 23$ per cent.

The miles run by passenger trains amounted to $8,106,198$, a decrease of 0.86 per cent.

The earnings per passenger train mile were $\$ 101$, an increase of 10.25 per cent.

The average number of passengers in each train was 55.04 , an increase of 0.97 p +r cent.
The average number of passengers in each "car was 16.89 , an increase o $7 \cdot 37$ per cent.

As in the case of freight tonnage, so also with the passen. ger business it will be observed that a larger volume of ger business andled with a smaller train service.

Of the total number of passengers handled, $15,969,500$ were local and 558,3 r6 were through passengers, both classes of travel showing a very gratifying increase.
The increase in the average revenue per passenger per mile was in the local business, the through rate being a fraction lower than the previous year. The average distance traveled by the local passengers shows a slight increase, while the average distance traveled by the through passengers shows a decrease of nearly five miles; but the revenue in both classes of travel shows a satisfactory increase
The travel across the North River, handled by the Pavonia Ferry, amounted to $14,263,813$ passengers, an increase of $744,-$ 118 over the number handled during the year 1899.
The Company's suburban passenger traffic in the territory adjacent to New York continues to grow, and, as stated in last year's report, the steadily increasing volume of this business justities the expensive service demanded, and results in a fair return in revenue, although the rates continue very low, being in some cases only about street car fare. Although the competition in the through business, both in respect to fares and service, has been sharp, yet the Company has been able to increase its volume of this traffic, resulting in a very satisfactory addition to its revenues.

## EXPENSES.

## Maintenance of Way and Structures.

There were expended during the year for the Maintenance of Way and Structures $\$ 3,974,61801$, being an increase of $\$ 900,30056$, or $39 \cdot 28$ per cent, as compared with the previous year.
This increase is due to heavy expenditures for the improvement of the physical condition of the permanent way, made necessary by the use of heavier power and trains, as well as by the requirements of an increasing business, demanding improved and additional service.
The work of replacing wooden and light iron bridges with heavier modern steel structures, to accommodate the heavier equipment, has been actively conducted throughout the year.

## maintenance of Equipment.

Expenditures to the sum of $\$ 6,889,64742$ were made for the maintenance of the Company's equipinent during the year, being an increase of $\$ 1,715,51062$, or $33 \cdot 16$ per cent.
This increase is due to the purchase of new and heavier equipment, and the remodeling of lighter engines and cars, as well as the application of air-brakes and couplers in conformity wlth the National and State laws.

## Conducting Transportation.

The sum of $\$ 15,806,02102$ was expended in Conducting Transportation during the year, an increase of $\$ 601,21948$, or $3 \cdot 9 \overline{0}$ per cent, as compared with the previous year.

The increase is due to the greater amount of business handled, the freight ton mileage increasing 6.68 per cent, and the miles traveled by passengers 8.85 per cent.

## CONSTRUCTION.

The Construction Account for the year is charged with $\$ 1,161,83145$, representing expenditures for additions and betterments made to the property. These improvements consist chiefly of :
Removal of grade crossings at Buffalo.
Balance of the cost of elevation of tracks at Jersey City.
Reduc ny grades.
Removing grade orossings.
Enlargement of yards.
Construction of second track.
On the New York \& Greenwood Lake Division, \$28,269 10 has been expended for additions and improvements to that property, for the removal of grade crossings, purchase of additional property, etc., in addition to the above amount. This amount has been charged against the Special Construction Fund of the New York \& Greenwood Lake Railroad Company, which now amounts to $\$ 319,647$ 28, as shown in the balance sheet herewith.

From December 1, 1895, the date of the organization of this Company, to the end of the fiscal year. June 30, 1900, the sum of $\$ 3,54 \%, 54910$ has been expended in improvements and additions to the property, consisting principally of second, third and fourth tracks, the reduction of grades, removal of grade crossings, additional real estate at terminals, etc.

## EQUIPMENT.

The Capital Account has been oharged during the year with $\$ 1,758,06019$, representing the purchase of :

50 Consolidation fretght locomotives,

## 6 Horse express cars,

1 Rotary snow plow

From December 1st, 1895, to June 30th, 1900, the sum of $\$ 8,081,58315$ has been expended for new equipment, and is represented by:

## 104 Locomotives, <br> 4,000 Box c'ars, <br> 5,000 roal cars, <br> 200 Retrigerator cars, <br> 6 Horse expr <br> 6 Horse express cars,

2 Derrick cars,
2 Lake steamers,
1 Tug boat, shop tocls.

These expenditures are regarded by the management as an absolute necessity in order to maintain the volume of the Company's traffic and enable it to be handled at a minimum cost. As stated in previous reports, the Company has been and still is handicapped by the large number of small, inadequate cars that it received upon taking possession of the property. Much of this equipment has been worn out, and while the tonnage capacity has been replaced out of the Expense Account, the increasing business of the country, the continued demand for larger cars, and the importance of increasing the train load, has made necessary additional equipment of more powerful engines and larger cars.

As stated elsewhere, equipment trusts, covering fifty locomotives, 1,000 coal cars and six horse express cars, were made during the year, and in addrtion thereto, as is also shown elsewhere, large expenditures were made and charged to Operating Expenses, for both engines and cars, in addition to those necessary to maintain the Company's equipment. It is more than probable that still further expenditures in this direction will be required to enable the Company to maintain its position in respect to tonnage, as well as in its efforts to further reduce the cost of handling the traffic.
In compliance with the laws of the United States and of the several States through which the road passes, the work of applying air brakes and automatic couplers to the freight equipment has been continued during the year, the sum of $\$ 423,73791$ having been expended for that purpose and charged to Current Operating Expenses. These laws have now been obeyed and the Company relieved of this very heary expense. Hereafter the expenditure on this account will be for maintenance only.

## COAL COMPANIES.

The net result of the operation of the Coal Companies for the trvelve months ending June 30, 1899, was the sum of $\$ 236,64156$, which amount has been credited as shown by the Income Account published herewith. The decrease in the Company's income from this source. as compared with the year 1898 , is due to the rather unsatisfactory condition of the coal trade which prevailed during the year 1899 , and which, it is gratifying to note, has somewhat improved during the year just ended. It is probable that the year ending June 30, 1900 , will show somewhat better results, although the accounts are not yet closed, and tberefore the figures for the year cannot now be definitely stated or included in the statement herewith.

## EQUIPMENT TRUSTS.

Of the equipment trusts assumed by your Company from the New York Lake Erie \& Western Railroad Company,
There was a balance on June 50,1899 , of... $\$ 1,536,59000$
Upon which payments have been made to
376.51000

Leaving a balance on that date of..
Of the trusts assumed from the New York Pennsy \& Ohio Railroad Company,
There was a balance on June 30, 1899. of... $\$ 1,476,73068$
Upon which payments have been made to
June 30, 1900, of.
117,851 47
Leaving a balance on that date of
1,358,879 21
Or a grand total of \$2,518,85921
Of the equipment trusts created by this Company prior to this fiscal year,
There was a balange due on June 30
1899, of
$\$ 810.000 \mathrm{co}$
There has been paid during the year.......... $\quad 4500000$
Leaving a balance of.
$360,00000$.
During the year equipment trusts have been made covering 50 locomotives, 1,000 coal cars and 6 horse express cars,
Amounting to. $\qquad$ . 1,777,989 90
June 30, 1900 ments have been made to
4,664 98
Leaving a balance on that date of..
1,773,324 92
Making the total equipment trusts out-
standing ae of Juue 30, 1900 .
The total payments on account of equipment trusts made during the year amounted to $\$ 949,02645$.
CAPITAL STOCK AND FUNDED DEBT.

The Company's outstanding Capital Stock has been increased during the year by the issue of 227 shares of First Preferred and 767 shares of Common, making the Capital Stock account at the close of the year stand as follows:

| Q 4 per cent First | Authorized Issue. |
| :---: | :---: |
| Preferred................. | \$43,0¢0,000 00 |
| Preferced. |  |
| Common. | 113,000,000 00 |

Issued.

## $\$ 42,882,800.00$.

16.000 .00000 $112,357,40000$
-

The increase in the First Preferred and Common Stock represents the purchase of similar amounts of Preferred and Common stock of the New York Susquehanna, \& Western Railroad Company.
Of the Prior Lien Bonds secured by the Company's First Consolidated Mortgage deed, an additional $\$ 1,000,00000$ has been issued and sold during the year.
The total amounts of bonds issued under that mortgage, now outstanding, are :
Prior Lien bonds.
\$32,452,000 00 General Lien bond 32,954,000 00

The statements published herewith show in detail 「in pamphltt report] the Company's entire funded debt rentals of leased lines and other fixed obligations as of June 30, 1900.

## income account.

The Income Account, Table No. 2 in pamphlet, shows the sources of the Company's income for the year, and from which it will be seen that the
Gross Revenue from operations amounted to.............\$38,293,031 87 Operating Expenses and Taxes. 28,448,605 14

Net income from operations. $\qquad$ \$9,844,426 73
Income from securities owned, ete
420,107 79
Total income $\$ 10,264,53452$ 8,601,104, 18
Interest and rentals.
Leaving a balance to credit of Proflt and Loss of..
\$1.663.430 34
The Company's fixed charges for the year were $\$ 114,54874$ greater than the previous year.

During the year the Company has made earnings sufficient not only to meet all charges, but also to carry to the Profit and Loss account a surplus of $\$ 1,663,43034$. This surplus for the year, added to that earned during the previous tbree years and seven months, gives as the total surplus earned from December 1, 1895, the date of the Company's organization, to June 30, $1901, \$ 3,454,87366$, as is shown by the General Balance Sheet, Table No. 3 in pamphlet.

The disposition of this accumulated surplus has heen substantially as follows:
Advanced to the Chicago \& Erie Rallroad Company for payments made to the Chicago \& Western Indiana Sinking Fund. This amount will ultimately be oharged off against the Profit and Loss acconnt, but will, hy diana bonds, be represented by the increased value of the Chioago \& Erle Railroad Company's invest ment in the stock of the Chiceko \& Western Indiana Railioad Company and the ultimate reduction of the rental paid to a nominal sum.
Advanoed on account old New Yori Taike Erie \& Western Car Trusts, for which amount this Company whll eventually receive General Lien bonds.
Adrauced to the New York \& Greenwood Lake Railway Company ior construction purposes.
by this Company Docember 1,1895 , from the celvers Company December 1, 1895, from the Reamount expended for construction work done, oar-trust paymenis, etc.
Total........................................................... $\overline{\$ 3,473,46627}$
For the amount expended for construction, etc, stated in the last item, the Company has received or is entitled to receive Prior Lien bonds or General Lien bonds. If these bonds had been sold, the proceeds would now be available for the treasury in the form of cash; but the prevailing prices of the Prior Lien bonds and the General Lien bonds have been so much below their intrinsic value that the Directors have not deemed a sale of the bonds would be for the interest of the shareholders. In view of these conditions, as well as of the fact that the steady growth of the Company's business demands for its conduct an increasing worlking capital, the Board of Directors thinks it better policy to make no sule of the bonds until by the development of the business and as a result of the expenditures made for construction, the continuing ability of the Company to pay regular dividends shall have been assured by the accumulation of a larger surplus. The credit of the Company would thus be so firmly established that its bonds should readily command a fair market price.

FINANCIAL.
The Company's financial condition at the close of the fiscal year is shown by the General Balance Sheet, Table No. 3 in pamphlet report.

Of the Prior Lien bonds, amounting to $\$ 5,000,00000$, reserved under the General Consolidated Mortgage deed for construction and equipment purposes, $\$ 3,452,00000$ have been obtained from toe Trustee and sold, $\$ 1,000,00000$ during the fiscal year and $\$ 1,452,00000$ prior thereto, leaving a balance of $\$ 2,548.00000$ still available for these purposes.
No additional General Lien bonds reserved for the redemption of bonds of subsidiary companies, the purchase of simi lar stock and the payment of certain Equipment Trust obligations have been issued during the year; but the Company is entitled to $\$ 961,67333$ of these bonds, which will bo obtained from the Trustec and used to reimburse the Com. pany for its outlays mide during the year on the above accounts.

The increases of $\$ 1,435,89352$ to "Construction" and of $\$ 1,758,06019$ to "New Equipment" have beeu heretofore explained, with the exception of $\$ 274,05207$ in the Con-
struction Account, which represents obligations to the city of Buffalo for the removal of grade crossings, and which amount is shown in the Company's liabilities, item "Construction Obligations."
The amount due by the New York \& Greenwood Lake Railroad Company for construction work on that road has been increased by $\$ 28,26910$, as heretofore explained, making the total charged against that Company $\$ 319,64728$.
"Miscellaneous Securities owned" by the Company show a decrease of $\$ 406,86076$, as compared with June 30 , 1899, due to the redemption of Car Trust Certificates owned, less the cost of stocks of subsidiary companies purchased.
The increase in the "New York Susquehanna \& Western Railroad Capital Stock" is due to the purchase of additional stock of that Company.
The increase in the "Chicago \& Western Indiana Sinking Fund" is due to additional payments made as required by that Company's mortgage, and, as previously stated, proportionally increases the value of this Company's stock in that corporation.

The increase in "Materials and Supplies on Hand" is largely due to the increased cost of material and to some extent to the additional volume of supplies waich the Company has found it necessary to carry in stock on account of slow deliveries by manufacturers.
The changes in "Capital Stock" and "Bonded Debt" have been heretofore explained.
The increase in "Construction Obligations" represents the Buffalo grade crossing account, heretofore referred to, less payments of $\$ 2,000$ made on "Construction Notes" of the New York Lake Erie \& Western Railroad Company.

Mortgages on Real Estate" have been reduced to $\$ 431$, 725 by net payments amounting to $\$ 7,775$
The increase in "Equipment Trusts Outstanding" is accounted for as stated under "Equipment Trusts," representing the purchase of additional equipment, less payments made during the year.

The Company has a credit to its Reserve Fund of $\$ 292$, 49604 , representing the cash value of depreciations charged to the expenses of the year and available for operating expenditures hereafter. The decrease in this item as compared with the preceding year is dus to the use of the fund for renewals and replacements as contcmplated.
The current assets amply take care of the current liabilities.

Of the securities for Construction purposes turned over by the Erie Reorganization Committee, $\$ 2,750,655$ 22, there have been converted into cash the following:
Value as placed on
the Books, Jan
uary, 1897.
$\$ 115,20000$ Buffalo \& Southwestern RR. Second
Cash Realized 405,000 00 Erie Rallioad Company's Prior Lion 364,055 22 New York \& Greenwood Lake Railway
1,034,400 00 Erris Railroad Company's General Lien 630,000 00 Delaware \& Hind....................................
10,000 00 Car Trust of New York Certiticates.......
$\$ 126,72000$
414,000 00
385,570 22
1,214,908 93
630,00000 10,000 00
\$2,558,655 22
In addition to these securities there have been certified by the Trustee and turned over to the Erie Railroad Company, to reimburse it for expenditures already made or to be made in the future, the following
$\$ 2,452.00000$ Erie Railroad Company's Prior Lien Bonds and $\$ 1,000,00000$ Erie Railroad Company's General Lien Bonds.
Of these securities there have been converted into cash the following:

Oash Realized
Par Value.
from Sale.
$\$ 2,452,00000$ Erie Rallroad Company's Prlor Lien
Bonds......... ..............................................
tion purposes as follows:
Car Trust of New York, Certifleates, Par Value.
2,181,761 26 $\$ 1.92 .00000$
rie Rairoad Company's General Lien Bonds, Par Value.

## Total.

 .$\overline{\$ 2,192,00000}$The Erie Railroad Company has received cash from all sources for construction and equioment purposes from December, 1895, to June 30, 1900, as follows
$\$ 500,00000$ From sale of Erio \& Wyoming Valley Railroad stock as stated in report for the year ended June
30,1898 . 30, 1898.
500,00000 Cash recetred in settlement with the National Transit Company on aocount of an old claim.
4,343,850 13 Cash turned over by the Erie Reorganization Committee.
2,781,199 15 Cash realized from sale of securitiss turned over by the Erle Reorganization Committee.
2,181,761 26 Cash realized from the sale of securities obtained from the Farmers' Loan \& Trust Company, Trustee.
2,500 00 Recelved from sale of P. C. \& Y RR. bonds, turned over to the Erie Raliroad Company by the Re-
ceivers of the New York Lake Erie d Western Ralliroad.
457,86750 Cash realized from sale of Capital Stook of the Northern Rallroad Compauy of New Jerser orlginally padd for by the Erio Reorganization Com1899, by the Erie Rallroad Company.
which amount has been expended for the purposes below mentioned :

## $\$ 457,86750$ For purchase of Northern Rallroad Company of New Jersey stock, as explained above. <br> 3,273,49703 New construction. <br> 5,948,258 23 New equipment. <br> 1,729,611 68 Old New York Lake Erie \& Western Car Trusts. <br> 45.00000 Payment of Mortgages on Real Estate. <br> 348.364 11 Disbursed on account of Union Steamboat Company in liquidating its aftairs and in building or acquir. ing additional property <br> 119,65727 Liquidating Receiverahip, New York Lake Erie \& Western Railroad Company.

## \$11,922,255 82

The Company has, therefore, expended from its current cash to June $30,1900, \$ 1,155,07778$, for which it is ertitled to be reimbursed from the sale of Prior Lien or General Lien Bonds. Such bonds will be obtained from the Trustee and used for the above purpose in due course.
The Board has had the Company's accounts for the year examined by Messrs. Haskins \& Sells, Certified Public Accountants, in accordance with the usual practice. The result of this examination is stated in the Accountant's certificate published herewith.

## GENERAL REMARKS.

All the grade crossings of streets in Jersey City with the main tracks of your Company have been abolished, and there are now seven tracks between the Tunnel and'Henderson Sireet, for a distance of 3,700 feer, resting upon solid embankmer ts retained by first-class masonry within the limits of the Company's property, and carried over the streets by plate-g rder bridges with solid floors, making al together a permanent structure; besides these seven tracks, a new passenger coach yard with a capacity of fifty-six coaches has been built upon the new elevation, together with a commodious supply storehouse, provided with a heating plant for the warming of passenger cars. A two -story-brick freight house has been constructed, in connection with the track elevation, upon the site of the old house, between Henderson \& Grove streets; the lower st ry of this honse is upon the street level and the upper one upon that of the elevated tracks. The Jersey City terminus is now completed, and every available foot of ground owned by the Company is usefully occupied to the best advantage for rail road purposes
The third and fourth tracks between Ramseys and Suffern, including the reduction of the first and second tracks at the Mahwah grade from forty-two to twenty-six feet per mile has been completed; by this improvewent a serious impediment to the east-bound traffic has been removed; the heavy trains on the New York Division now pass over this part of the line without difficulty, and the frequent delays to trains by stalling at this point are entirely avoided.
In conjunction with the Bergen County Railroad there are now virtually four independent tracks between the west end of the Bergen Tunnel and Suffern, a distance of 28.7 miles, there only remaining a short distance of four and one-half miles from Ridgewood Junction to Allendale with only the two tracks; a part of that distance is now being graded for additional tracks.
In order not to interfere with the very heavy traffic of last fall and winter, the worl incident to the improvement of the grades of the main line near Howells, N. Y., was suspended. This work has now been resumed and is being rapidly completed.
By filling several sharp depressions and by cutting down the adjoining elevations, all the short heavy grades of the Allegheny Division have been reduced to twenty-six feet per mile, thereby enabling an increase in the east-bound train loads of from four to five cars.
The very heavy traffic of the year emphasizes the necessity of additional main tracks, as well as additional side tracks and increased yard room at termini, especially so on the Ohio Division. Second tracks were constructed between Shenango and Pymatuning, 5.4 miles; between Kent and Tallmadge, 6.90 miles; between Ontario and a point one mile west of Galion, 8.4 miles.

The second track between Galion and Ontario was constructed upon an improved grade for the eastbound traffic; by reducing the maximum grades of sixty feet per mile, varying with lighter ones to a uniform grade of thirty-five feet per mile, it being the intention, ultimately, to reduce all the eastbound grades between Meadville and Galion to that rate as a maximum.
Using the Buffalo \& Southwestern Railroad between Waterboro and Jamestown as part of the Ohio Division, we now bave $3 \overline{5} \cdot 8$ miles of second track between Salamanca and Galion on the main line of the Nypano
On account of the large increase of the capacty of the plant of the Ohio Steel Company at Youngstown, Ohio, it became necessary to construct an entirely new supply yard in connection with those works, and a contract was entered into with the Pennsylvania Company, under which the necessary connection and sidings were constructed at joint expense. These improvements are now completed and in operation.

The gravity yard at Ararat Summit has been extended, at a cost of $\$ 21,60^{7} 74$, charged to Construction account, thereby permitting the more economical handling of cars as well as preatly facilitating the movement of trains.
The introduction of large metal cars with a carrying capacity of fifty tons in the lake ore and coal trade necessitated the reconstruction of the coal transfer machine at Cleveland, the old one not being large enough to accommodate the new cars. This new machine went into succersful operation in A pril. The old machine is being reconstructed upon a new site as an auxiliary and to enable the more rapid fueling of vessels.
In compliance with the Grade-Crossing Law of the State of New York, the crossings at Ireland Road and Jamestown Street, near Randolph, and of Dunham Avenue at Celeron have been completed and those of Woodlawn Avenue at Elmira and Chenango Street, at Binghamton. are now under construction, and several others are under discussion.
To accommodate the heavier power used on the Ohio Division a number of bridges on that line should be rebuilt; one on the Mahoning Division, six on the Meadville Division and six on the Cincinnati Di ision. These structures were contracted for during the past year, but owing to the difficulty in getting the metal from the mills only one bridge is now completed and in place, but the others will be erected during this year.
The expenses in all departments of the road were affected in a very large degree by the continued increased prices of material which prevailed throughout the year. A careful estimate shows that these increased prices have amounted to an average of fully thirty-three and a third per cent over former prices.
Payments amounting to $\$ 643,28481$ in the shape of mileage for the use of their cars wre made to owners of private cars during the year, who control the loading and routing of the tonnage. This is an abuse which seems to be without remedy.
The total amount paid for taxes was $\$ 997,52294$, being $\$ 6,59145$ more than the preceding ye 4 , or $2 \cdot 60$ per centum of the Company's gross earnings, and equaling 019 mills on every ton of freight transported one mile.
Of the total operating expenses for the year $\$ 15,507,85597$, or 5451 per cent of the total expenditures, was paid by the Company directly to labor, being distributed among some thirty thousand employes.
The operations of the New Jersey \& New York Railroad for the year are not included in this report, but they have been satisfactory, and that property is taking care of itself.
The general conditions surrounding the transportation industry have shown a marked improvement during the year. Although competition has been strong, the universal prosperity of the country finally reached the rallroad companies, enabling them to obtain a more adequate compensation for the work performed and ensuring a greater stability of freight rates.
The Company's operations for the year are shown in detail by the accomuanying $t+b l e s$.
The general results of the year may be summed up as follows:
The Company has earned all of its charges and placed a surplus of $\$ 1,663,43034$ to the credit of its Profit and Loss Account.
The volume of freight tonnage increased over 2,000,000 tons, or over 8 per cent.
The volume of passenger traffic increased over 1,300,000 passengers, or over $81 / 2$ per cent.

The average freight rate per ton per mile increased 0.42 mills, or 8.12 per cent.

The average rate per passenger per mile increased 09 mills, or 0.58 per cent.
The average freight train load, including Company's freight, increased 56.86 tons, or 16.95 per cent, the average load being over 392 tons, but on the Erie Division (1,2:37 miles) it reached 448 tons.

The average cost per ton of freight per mile increased 0.30 mills, or 7.56 per cent, but the difference between the average revenue and cost per ton per mile was $1 \cdot 32$ mills, as against 1.20 mills for last year.

It is with great regret that the Board announces the death during the year of one of its members, Mr. Charles H. Coster. Mr. Coster was the Chairman of the Committee which reorgavized your property and took an active interest in the Company's affairs. His wise counsels and assistance are greatly missed by the Board.
Mr. Charles Steele has been elected a member of the Board in place of Mr. Coster.

The Company also lost by death the faithful and efficient services of Mr. W. J. Holmes, Superintendent of Telegraph, who had been in the service of the Company and its predecessors for the past forty-four years.
The results of the year are due to the hearty and loval work of the officers and employes of the Company, and the Board takes much pleasure in publicly announcing its appreciation of their efforts and thanks them for their faithful service.
Respectfully submitted by order of the Board,
E. B. THOMAS,

President.

## READING COMPANY.

## THIRD ANNUAL REPORT-FOR FISCAL YEAR ENDED JUNE 30, 1900.

The Reading Company submits, for the information of its torkholders, the lollwwing report, not only as to the affairs of that Company, but also as to those of the Philadelph a \& Reading Railway Company and the Philade phia \& Readıng Coal \& Iron Company, of which corporations substantially all the stock is owned by the Reading Compiny.
In this repnrt he business of the three Companies will be discussed as in previous reports, with mt constant reference to the fact that each of the three Companies above named is entirely distinct from the other has a distinct organiza. tion, and is engaged in a distinct occupation.

The joint operations of the three Companies for the twelve months, July 1, 1899, to June 30, 1900, resulted in net earnings which were sufficient after menting all interest and other charges, all expenditures for betterments and for the maintenance of equipment, to leave a surplus of earnings of $\$ 1,938,000 \leqslant 3$. The purposes to which this surplus was appropriated will be stated subsequently.
Eliminating all duplication of accounts between the three Companies, the resu ts for the past fiscal ye ir may be stated in their simplest form as follows:

Year Ended June 30.
Receipts:
Ruading Company.
hisdelpht \& Reading Railway Companv.
Phiıadelyhita \& Reading Coal \& Iron Cumpany.
Expenses:
Ratilig Company
Puilıde phla \& Keaning Railway Company
Piladelphia \& Rearing Coul \& Iron Company, including $\$ 384,850$ is

Ftxpd Charges and Taxes:
Reading Cimpany.
Philadephia \& Reading Railway Company.
Philadell hia \& Reading Coal \& Iron Company..
NOTE-Interest unon the debt of the Philadelphia \& Reading Coal \&
Iron Company 10 tl e Reading company is only payable when earne 1 .

1899-1800.

| $\begin{array}{r} \$ \\ 1,1,58,30353 \\ 2,90,987 \\ 27.904,9440 \end{array}$ | 55,945,934 78 | $\begin{array}{r} \$ \\ 236.48253 \\ 23,002.58763 \\ 23.613,83776 \end{array}$ | 46,882,907 92 |
| :---: | :---: | :---: | :---: |
| $\begin{array}{r} 36,37990 \\ 17,253,42923 \\ 27,67,58135 \end{array}$ |  | $\begin{array}{r} 21,57949 \\ 13,880,16432 \\ 22,742,102 \leqslant 2 \end{array}$ | 8,643,946 |
|  | 11,088,544 30 |  | 10,239,061 29 |
| 2,964.637 ¢0 |  | 2.819,537 33 |  |
| $\begin{array}{r} 5,766,03801 \\ 459,>4786 \end{array}$ | 9,150.543 47 | $5,775.61843$ 478,69664 | 9,0³,952 40 |
|  | 1,938,000 83 |  | 1,165,208 89 |

These results will be found stated in more detail on page 761.

## the philadelphia \& Reading railway company.

The receipts of the Railway Company arising from the several classes of business compare as follows for the last six years, the priod in each case being the twelve months ended June 30 :

|  | Year Ended June 30. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1899-1: 00. | 1898-1899. | 1897-1898. | 1896-1897. | 1895-1896. | 1894-1895. |
| Ooal Traffic... | \$11,371,202 77 | \$10.08: 70082 | \$5,931,895 97 | \$9,535,676 77 | \$9,706,230 28 | \$0,7-9,03702 |
| Merchanaise Traffio. | $\mathbf{9 , 4 3 7 , 4 4 9} 70$ $\mathbf{4 , 4 1 , 6 0 1 7}$ | $7.824,88841$ <br> 4,01 <br> 17877 | 7.163.169*8 | $6,4 \times 503063$ 3.76389007 | $7,141,24022$ <br> $3,094.42 \times 60$ | $6,402,6 \times 6$ $4,011.71=59$ |
| Miscellaneous...... | 43F,084 32 | 4.036458 | 389,951 21 | 377.534 21 | 382182 17 | 68,060 61 |
| Mall ......................................... | 113,99197 | 112.51023 | 112,677 90 | 103,15751 | 100,7-0 1.5 | 97,73186 |
| Total. | \$26,109,733 53 | \$22,456,19281 | \$21,475,241 64 | \$20,235,294 19 | \$21,324,761 46 | \$2v,639,209 71 |

The tonnage of anthracite carried increased from 9,533 , 693 tons in 1898-9 to $10,472,556$ ton- in 1s99-900, a gヶin of $1,138,863$ tons, or 12.0 per cent, and the tonnage of bituminous coal increased from $4,201,622$ tons to $4,539.719$ tons, a gain of 338,097 tons. or 8.0 per cent. The revenue from ooal raffic increased from $\$ 10,085,7,08$; to $\$ 11,371,20277$, a gain of $\$ 1,285,5095$. or $12 \cdot 7$ per cent.
Merchandise traffic increased from 11,385,929 tons to $14,-$ 192,019 tons, a gain of $2,816,091$ tons, or 24.6 per cent, and the earnings therefro $u$ increased from $\$ 7,8 ? 4,88841$ to $\$ 9$,750,60177 , a gain of $\$ 1,92 \mathrm{j}, 71336$, or $24 \cdot 6$ per cunt.
I he number of passengers increased from 19.689 , 787 to 21 ,910,349 , a gain of $2.220,562$, or $11 \cdot 3$ per cent, and the passen ger revenue increased from $\$ 4,012,72877$ to $\$ 4,437,84970$, a gain of $\$ 495,12093$. or $10 \cdot 6$ per c $\mu$ nt.
Comparing these earnings with those of the five previous years, the total is the largest for six years; and in each of the four principal classes they are larger than ever before in the history of the company, or of its predecessor, Tue Philadelphia \& Reading Ralroad Cumpany.
Tre poli.y of i, creasing the efticiency and promoting the economical operation of the rallway Company's several departments, to which reference was made in the last report, was continued throughout the year. Considerable sum + of money have been spent in this way, which, with the exception of thos speut for additional equipinent, have been charged to Operating Expenses.

Extenhion of Tracks.
The principal items of improvements and extensions of traoks are as fullows:
The yard at Newberry Junction, where business is exchanged with the Erie, Fall Brook and Beech Creek railroads, ba* been completed.
A section of double track 2.8 miles in length bas been built from Newber y Junction to Williamsport, to avoid the congestion of trattic which frequently occurred upon that section of road.
A section of double track 2.5 miles in length has been built from Milton eastward-an important "meeting and passing" point, being the junction of the Catawissi and Shamokin Sunbury \& Lewisburg railroads, at which trains were liable to delays.

At Pottsgrove, Dougal and Christian's siding, on the Catawissa Road, a reduction of grade has been made, their being
difficulty in moving trains at those points on account of the grades being steeper than the ruling gradient on this section of the railroad.
The passing sidings at Rupert, MoAuley, Krebs and East Mahanoy Junction, on the Catawissa Road. have been extended to a length sumicient to allow the passage of two reight trains.
At Haucks Crossing, on the Catawissa Road, a yard has been built for the exchange of freight cars with the Central Railroad Compans of New Jersey, this exchaune of cars having been made hitherto at three separate yards.

New sidings have beon built at St. Nicholas and L^cust Spring collieries to accommodate the increased production of coal at these collieries.
A second track has been built from Port Clinton to Drehersville, a distance of 5.4 miles; and another has been nearly finished between New Ringgold and Reynolds, a distanoe of 5.2 miles. The building of this section of track included the construction of several new double-track steel bridges across the Little Schuylkill River. As soon as the latter se tion of road is completed, we shall have a double track road from Philadelphia to East Mahanoy Junction via the Main Line and the Little Schuylkill Railroad, a distance of $104 \cdot 1$ miles. The double track work required the re-arrangement of the existing tracks at Port Clinton, where the Little Schuytkill Rallrotd joins the Main Line, and the building of a new station at that point.
The facilities for sorting and distributing cars at Tamaqua have proved inadequate to the increased business passing over the Little Schuylkill Railroad, ated an exteusion of the yard tracks at that point has been nade.
Additional tracks have been built at Thomaston, Wadesville and William Penn collieries, each of these improvernents being required to accommodate the increased production of the collieries named.

On the Main Line the lay-off sidings at Mohrsville, Roversford, Aramingo, Perry, Stony Creek and Port Kennedy, which were insufficient to pass two freight trains of the ordinary length, have been extended.

A large yard, embracing 9.7 miles of track, has been built at Woodlane, 12 N miles above Philadelphia, this being the nearest point to the City at which cars can be yardod, to be distributed as they may be required to varions points in and contiguous to the City.

At Birdsboro additional Lracks have heon gonslinucted to nogommodate the inoreasing business of the Iron Works it that point．

At l＇ort Richmond tracks have been haile to reach the now froight pier and the new car repair shopand to increase the storage room tor freight destined for ocean shipment．

On the Lebanon Valley Diviaion a second tratek has been lad betweon Robesonin and Myerstown，at distanco of ！） miles，closing the only gap that existed is tho doubla lirate on the Lebanon Vathey Road，and making that road doublo－ trnoked from Remding to Harrishmrg the business on this Brandh having beoomes so great that its movement was seri－ ously impeded by having to pass over a section of single track．

On the Now York Division new tracks have beon built at Jumbey，Parklanl，Jonkintown，Woodboumbe，Somarton， Bethayres，Weston，Hamilton，Skillman，Glemmoore，Ewing and Yurlley，tho business having grown so large ou that， Division as abolately to reguire theso facilitios．

These are the primespal midions that have beres malo to traoks daring the year．Tbere aro other minor omes，and wors all required to omable the road to handle its business with sufely und economy．Some of thrm were commonesel In tha povi，us year，and a fow of them were not completed durfing tho last liscal year，but the great bulk of the outlay was the＂l mudo
Tho total expenditures for now tracks daring the yem amounted to $\$ 797,52068$.

## Themanal，Imbrovements．

Tho larger items of improvoments to buildings and road oquipment are as follows：
At Port Richmond，Pior＂ A ，＂intonded for the handling of heavy froight，has been widened to 142 feot，and＂xhended 240 font to tho Port Warden＇s Lino，and partly eqninped with eloetric lighting and electric branes．This work is nearly eompleted．

A new covered freight pior＂C，＂ 150 foet wido and ex－ tending（iss）feet to the Port Warden＇s Line，hats bomn built．
Anoth $r$ pier on tho Delaware River at the foot of Noble Street，150）fret wide and extending f50 feet to the Port Warden＇s Lime．has been buitt to accommodate oocan ship－ ping．Some of the work on these piers was commenced be－ fore the beginning of the liscal year，and some of the work was not campleted at its close，but the work was mostly done during tho year．

## automatio Eligutmo signala．

During the last flscal year antomatio oloof rio signals have been oxtended from Bethayres to＇lrenton dunction，it dis－ tance of 17.8 miles，from Trenton Sunction to Bonnd Brook，a distanco of $27: 3$ miles，and along tho Philadelphia Subway，and at all such other points on thes Matin Lime be－ tween Philadelphia and Pottsville an had not been pre－ vionely guarded in this way．
The trallio has increasod so much on sevemal soctions of tho Reading System of railroade that it has been found note si－ sary to its sale and economical handling to contimue the ox－ tension of tho system of antomatio signals，which we have pushed as rapdily as was pracheable．Wo havo expended on this work in the last 6 years to June 30， $1900,5553,18929.9$ of which amount $\$ 294,55443$ was mpent during tho latst liscal year，and wo have now tho equivalent of $176 \cdot 0$ miles of single track thus protected．We shall make furthor ixtien－ sions of the system during tho coming year，carrying the signals to Belhlehem，on tho North Ponnsylvinia Ralroad， a distance of 32 imles；and to Marrisburg，on the Lebanon Valley Railroad，a distance of 56 miles；and will（eo tinuts this work wherever by eo doing gains cen be miado in safety of travel and in proper handling of traffe

An air shat with ventilating fan has been erected to dean Mahanoy Twnnel of noxious gases，that lummel bejng now used so constantly that improved ventilation is imperativoly required．
A number of minor items of improvemonts of this class wero constructed during the year，the total cost boing $\$ 024,00982$.

## Bhmalc Constimotion．

The larger items of bridge construction were the renowal of the bridge over the Suspuchanna River，at Rupert，on the Catawissa Road，to replace the old wooden bridge at that point．Six uther bridges wore built on the Catawissal Road between West Malton and Danivillo，and a bridge watserected at the crossing of the Richmond branch at Pair Hil Junc－ tion in Phiaddelphia．
The total expenditure for these items during the year was $\$ 127,42555$ ；but this expenditmre was mostly for the renewal of bridges，and not for the erection of additional bridges．

Imphoviments Contigmiatid．
The work of bringing the Roading Railway system up to modern requirements so is to enablo it to move its very large tonnage with the greatest economy has not yet bern completed；but the work now in progro－s，with that com－ pleted during the last fiscal year，should equip the systom fairly well with yards and sidings，and the principal in creaso that may be roquired in these items will ariso from further ghowth of business．There is atill work to do，reduc－ ing grades on our lines of principal trallic，and building sec－ tions of recond or third track as they may be refured，but there is not much of this work imperatively neoded at the progent tume

At Wayne dunction，where we have a great and growing passenger and freight businest，our facilitnes aro no longes adequato to the proper conduct of our traffio，and inprovo－ monts have been commenced looking to tho completion of a Four－track railood from Reading＇Tommall do Wayme Junc－ tion ；to the reconstruction of tha interlocking syн⿰丿⺄⿱㇒日勺心 in uso at that point，and to the building of a passenger station with idecpuate fisilities．ILse work should be completed wibhin tho present liscal year．

Our facilities for transading passengor and boeal froight business at Harrisburg have een inadequate for at number of cars．It has been difficult to improves them properly bo－ eamse tho question of．＇gething rid of a grade crossing by the main bosiness street of tho Ciliy，uf tho Pemsylvana Rniboodd，and our fubanon Valley leationd，which are there elose together，has heen ono about which tho railrond authorities and cily aulhorities could nover arrive at on agrocment．It is possible that such matgreemont ean now be reachod，and if so wo propogo to erect staton buildings which shall represent us not madequately at the capital of the siate．

Harrishurg is one of our largent freight interchance points． The business rexchanged by us with the Pennsilvania Rail－ road and that coming from the Baltimore \＆Ohio Rail－ road and the Western Maryland Rationd via our Pr ila delphia Ramishamg \＆Pittsbug Raboad，as well ne that of tho industrial establishments about Harrisburg，is all handled there，and our yardy do not offer facilities for tho business．

As the immediate vicinity of Harishurg olfors no op－ porlunity to make a propere yard，fromed has been bought at Rutherford，font males east of Lartiyburg，and 14 yard has beren commensed which will ho eompleted so as to ac－ commodato our mesont businesy dulhg the present yeas． We havas provided ample room to axtond this yard whon it shall become nedessary．
Some progress has beon made in reducing the gendes on the western end of the Philadelphin H：arishure \＆l＇ites－ burg Railroad，but the work of bringing the whoto road to more moderato grides neod not bo eomploted for two or three years more．
Thero is a gre it and growing interchange of frelght busi－ ness at Allentown betwern our system of railroads and tho Ceatral Railroad Company of Now dersey．This tratlio has ontgrown the provision that had been made for it，and the construotion of inereasod yard facilitios was undertaken during tho past your and will be finished this year．
Thede are the leading items of the expenditures for con－ templated improvements willan tho year 1900－1901．

What has been done in tho past fow years has onabled us to handle a business which it wonld have been impossible to movo over the road with tho facihties that existed llve years aro，and those improvemenle must continuo if the busino is is to grow．There are，howover，but fow singlo im－ provements in contompiation of tho marnitude of those which have been undertaken in tho last few years，and wo hope soon to be ablo to ary that wo havolronght the Read－ ing Railway up to thoronghly good modern practico．

Outan bubinish
The Philadolnhat Trany Atlantic limo trading La Rondon has now four new stemers，gach of 7,500 tons dead weighti capacity，in its line，and two moro are under construction and far advanced．The owners areso well matisted with the prosperets of the line that they wo contemplating tho con－ struction of still larger and faster boats for the service．
The line to A vommouth，Bristol，is now well establlshod and growing in elficiency and popmanty．

Tho Cosmopolitan Lino maistains weekly satilings to Rotterdam by means of six stemmers，mud has a succonsful line to Leith and one to Amsterdam．
The Hamburr－Amerjcan Line has considerably increased its businesis during tho year，and the Allen Lane to Glagyow also has done a mach hagor businoss by our rablrouds than heretofore．＇I he steamers of these lines sinl regularly from our piers，and we havo also a considerible amomat ol＇traflo whish is lightered from our trabifs to steamers lying at otr er bertha on the Delaware lejvor．
Besides these regular hams liage shipments go from out Grain Elevator in trampsteamers，and large importations of iron ore and lumber come to us from foreign and domes－ tic jorts．

We have no ownorship in vessels of theso lines－some of the vessels are under charter by us，but for the most of then we have no responsibility．
The following atotement shows the growth of tho business shipped from Port Richmond，whother to domostic or for－ eign ports，in several of tho leading items



During tho sime years there were shipments ats follows from Port Richmond to rail points，mostly on the lines of tho Philadelphia \＆Reading Ralway：
Yrar prifed Jum 30－
Merchandlse and Irono

The large decrease in business from lort Richmond in tho years $1897-8$ and $1898-9$ was duo mannly to the greatly les ened importation of iron ore
The wharves and piers on the Delaware River water front， which has o been heretofore reported as under construction， have been nearly completed，and most of them are now in use；
ocean business still presses upon us in excess of our capacity to handle it, and as there is yet much unused water front at Port Richmond, we have conmmenced the construction of an additional freight pier, which will enable us to accommodate two additional lines of steamers.

Philadelphia subway.
The Philadelphia Subway was so far completed before the close of the fiscal year that regular passenger service, which had not passed over this route since November 14, 1896, was resumed on May 20, 1900-the principal freight station on the line, that at the crossing of Broad Street, having been closed October 2, 1896, and reopened September 16, 1899. The work of constructing this Subway, which was done on plans which were agreed on in general and in detail by the engineers of the City and the Reading engineers, but executed by the engineers of the City with our cooperation, has been throughout well, economically and quickly done, and it is as well suited to our uses as it was possible to make it. The work is not quite completed, but it is so nearly finished as to render it probable that its cost will be considerably less than the estimate of $\$ 6,000,000$. Our agreement requires us to pay one half of the cost, our contribution not to exceed in any case $\$ 3,000,000 ;$ and our burden will be reduced in proportion as the cost is less than the estimate. This cost is to be repaid by us in twenty annual instalments, bearing about $31 / 2$ per cent interest, the first payment to be made December 31, 1904. We have on deposit, bearing interest, $\$ 500,000$, which is held as security for the bond we have given to the City for the faithful performance of our obligation under the Subway contract. This, of course, will be available in course of time toward extinguishing our indebtedness; and we have further commenced since the close of the last fiscal year to create a fund for this purpose by setting aside in monthly instalments $\$ 100,000$ per year, which with interest will provide the necessary means to discharge our obligations on this score as they mature. The contribution to this fund will be charged to expense account, as the construction of the Philadelphia Subway created no new asset.

Wilmington \& Northern Railroad Stock Transfer.
The purchase of a controlling interest in the stock of the Wilmington \& Northern Railroad was reported in 1898. The efforts which were made to develop the business, and the economies that were made in operating that railroad, were so successful that it was determined to offer to pur chase the remaining stock upon the same terms as were paid for the majority interest. The offer brought in nearly the whole of the capital stock, and the road has been leased to the Philadelphia \& Reading Railway Company upon a guaranteed payment of its fixed charges and dividends of three and one-half per centum per annum on the capital stock. The stock purchased by us has been deposited with the Girard Trust Company as the basis of an issue of four per cent Stock-Trust Certificates to the amount of about 87 per cent of its par value. A contract has been made for the sale of these certificates, and the treasury of the Company will be thus reimbursed for the outlay in making the purchase, leaving the stock in our control. The interest upon the Stock-Trust Certificates will be provided out of the rental under the lease, which, from our past experience, should be amply earned. The road is in good condition, requiring only ordinary repairs, and is sutticiently equipped for its present busiuess.

Reading belt Railroad.
On several occasions during the last eight years there has been great difficulty in promptly moving freight and coal over the Reading Main Line. It is doubtful whether any line of double-track railroad in the world passes much more traffic than moves over this road in the fall months. The busiest part of the road is in the City of Reading, where the traffic of the Lebanon Valley, Reading \& Columbia, Wilmington \& Northern, Schuylkill \& Lehigh and East Pennsylvania railroads is exchanged with the Main Line and with each other. To this traffic is added the movement through the City of the fuel, raw material and finished products, as well as the miscellaneous freight, required by a prosperous indus'rial City of 80,000 people, and the interchange between our own lccomotive and general machine shops in the lower part of the City and our car shops two miles above. Our tracks cross a number of the principal streets
of Reading at grade, and the delays to the street traffic which occur many times a day have grown to be almost intolerable interruptions to tbe business of the City; and if the business of the Philadelphia \& Reading Railway shall grow in the future as it has grown in the immediate past, the time is not far distant when it will be impossible to pass our business satisfactorily over our two-track road through Reading.
The question of relieving this blockade has been under con-ideration for a number of years, and was the subject of exhaustive study last winter, when every possible plan was carefully studied and estimated upon. As the result of these studies it was decided to be necessary to build a Belt Railroad around the City, leaving the main line two miles north of the centre of Reading, crossing by high bridges over th + Schuylkill River and the Tulpehocken Creek, passing under the Lebanon Valley Railroad, with which a connection will be made, passing through West Reading and crossing the Schuylkill River a second lime. Here the road will fork, the south bound traffic passing over the Wilmington \& Northern Railroad and joining the main line at B'rdsboro, while the north-bound traffic will continue on the main line to a point about four miles north of Birdsboro, where it woll leave the main line and after passing under the Pennsylvania Schuylkill Valley Railroad tracks will join the other tracks of the Belt Railroad near the lower crossing of the Schuylkill River.

The conditions of the problem were that no grade adverse to south-bound, movement should be encountered on the Belt Railroad as there is none on the main line, and that there should be no grade opposing the north-bound movement exceeding fifteen feet per mile. Both of these requirements have been met. The line will be about $7 \cdot 4$ miles long, and the whole work is estimated to cost about $\$ 1,500,000$. It should be completed before the end of the year 1901.
Ihe "Reading Belt Railroad" has been organized to build this line with a capital stock of $\$ 750,000$, which has been provided for, and the balance of the money needed will be provided out of an issue of an equal amount of mortgage bonds, bearing four per cent interest, which have been sold.
The construction of this line will relieve the main line of the movement of all the through freight and coal trains through the busy part of Reading, and will permit the interchange outside of the city of the business of the main line and the Lebanon Valley Ra lroad, which interchange is very large. The growth of West Reading, which is rapidly enhancing the value of property there, would. in a few years, make the ground required for the construction of the Belt Railroad very costly. This was another reason why the building of the Reading Belt Railroad could not be delayed.

## Locomotrve Shops.

The need of some radical improvement of the principal locomotive and machine shops of the Reading Railway at Reading has long been recognized. Shops for the construction and repair of cars, roundhouses for locomotives, a coaling station, storehouses and a number of minor structures have been erected in the northern part of Reading, but the locomotive and machine shops, with their allied industries, have always remained two miles away, in the lower: part of the city. These shops have been improved and extended somewhat, though no large amount of moner has been spent on them for many years. Some of the tools are antiquated, and the processes employed are necessarily uneconomical. Last year it was found impossible to keep up the locomotive repairs, and a large number of engines had to be sent away for reconstruction. Our room in this part of the city is quite limited, and to obtain more ground would be very costly, while the contour of the ground and the position of the streets are such as make a satisfactory reconstruction of the shops on the present site impossible ; and after thorough examination it was decided that it would be necessary to build new shops on another site. Work has therefore been commenced upon new shops on ground in the northern part of the city, adjacent to the car shops, and when they shall have been completed we shall bave, for the first time in many years, a modern and economical plant for the repair of all of our railroad equipment. It will take two years to complete this work, and we can continue to use the old shops while we are constructing and equipping the new ones.

EQUIPMENT.
The rolling and floating equipment has been fully kept up, the valuation and the capacity being both larger than when the reorganization was made, as the following statement will show;

|  | June 30, 1900. |  |  | December 1, 1896. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | No. | Oapacity, Lbs. | Valualion. | No. | $\begin{aligned} & \text { Oapacily, } \\ & \text { Los. } \end{aligned}$ | Valuation. |
| Looomotive Engines and Tendors <br> Revenue Frelkht Cars. <br> P'assenger Cars: <br> Work Cars | $\begin{array}{r}827 \\ 31,42 \\ 775 \\ 940 \\ \hline\end{array}$ | $\begin{array}{r} 14,004,288 \\ 1,079,946,400 \\ 17,380,400 \\ \hline \end{array}$ | $\begin{array}{r} \$ 4,350,46700 \\ 14,138,42986 \\ 2,227,86892 \\ 352,22<87 \\ \hline \end{array}$ | $\begin{array}{r}791 \\ 28,204 \\ 723 \\ 698 \\ \hline\end{array}$ | $\begin{array}{r}12,295946 \\ 1,336,049,600 \\ 9,281,760 \\ \hline\end{array}$ | $\begin{array}{r} \$ 3,880,19019 \\ 10,781.32200 \\ 2,10834400 \\ 221,10000 \end{array}$ |
| Total Rolling Equipment. |  |  | \$21,069,488 65 |  |  | \$16,990,85619 |
| Steam Oolliers and Tugs. <br> Coal Barges, ete | 22 91 |  | $\begin{array}{r} 970,55000 \\ 1,488,6 \wedge 800 \end{array}$ | $\begin{array}{r} 15 \\ 103 \end{array}$ |  | $\begin{array}{r} 68,00000 \\ 816,85000 \\ \hline \end{array}$ |
| Total Floating Equipment.................... ............. |  |  | 2.459,208 00 |  |  | 1.439,850 00 |

This increase of average value of the several items has come from the fact that in each class of equipment the new locomotive, car, tug or barge is larger and more costly than the old ones were. The average value of all locom tives has increased from $\$ 4,906$ to $\$ 5,260$; the average value of freight cars producing revenue has grown floon $\$ 383$ to \$444; the steam colliers and tugs, whose average value in 1896 was $\$ 41.533$, is now $\$ 44,116$, and the average value of barges, which was $\$ 7,930$, has increased to $\$ 16,358$. The decrease in numbers of the last item has been caused by putting out of service 49 canal boats of a capacity of 200 tons each; to offset which loss there have been added to the fleet 18 barges, each of 1,500 tons capacity. The total value of the rolling equinment in our possession, including that owned and that leased, has increased from $\$ 16,990,85619$ as of December 1, 1896, to $\$ 21,069,48865$ as of June 30, 1900; and the value of floating equipment has increased during the same period from $\$ 1,439,85000$ to $\$ 2,459,20800$, making a total increase of value of $\$ 5,097,99046$.

This increase has been contributed:
By the Reading Co. from proceeds of Sale of Securities.. $\$ 1,735,99000$

By Reorganization Committee.

## By Oar Trusts

By Wilmington \& Northern RR. Equipment under Lease
By Philadelphia \& Reading Railway Co.
0000 2,299,907 00 347,227 3 623,866 13 $\$ 5,097,98046$
The above stated sum of $\$ 623,86613$ was as much money as could properly be taken from the ordinary revenues of the Philadelphia \& Reading Railway Company to purchase new equipment, but as the demands of the business required a further large increase, arrangements were made to have about $\$ 4,000,000$ worth of new equipment pu: chased. The purchasers have agreed that upon our payment of ten per cent of the cost in cash, they will lease the whole equipment thus purchased to the Philadelphia \& Reading Railway Company under an agreement to pay them $\$ 252,000$ semiannually on account of the principal sum, with interest at the rate of four per cent per annum, until the whole shall be repaid, when the equipment will become the property of the Reading Company. About one-half of the equipment purchased in this manner, being the equipment above stated as having the value of $\$ \leq, 299,907$, was delivered before the close of the fiscal year, and the balance is now being received.

The work of equipping locomotives and cars with automatic coupl + rs and air-brakes as required by Act of Congress was completed within the limit of time allowed by the National authorities. This work was commenced in 1893 and has cost to June 30, 1900, \$1,988,075 73, of which \$765,816 97 was expended in the last fiscal year.

## insurance.

All losses resulting from fire or from marine disaster have been paid out of the Insurance Fund, and the balance outstanding to its credit at the end of the year, $\$ 167,33215$, is on deposit and bearing interest.

THE PHILADEIPHIA \& READING COAL \& IRON COMPANY.
The total production of anthracite coal from lands owned and leased by The Philadelphia \& Reading Coal \& Iron Company in the year 1899-1900 was $9,219,764 \cdot 10$ tons, an increase of $1,036,120 \cdot 10$ tons over the production of the previous year, or 12.7 per cent, the production of the whole region having increased in the calendar year 1899 about $13 \cdot 8$ per cent over the production of the year 1898.

The coal purchased aggregated $1.125,467$ tons, a decrease of 69,914 tons, or 5.3 per cent, and the sales amounted to $9,379,427$ tons, an increase of $1,076,083$ tons, or 13.0 per cent over the previous year. The coal mined and the coal sold in this fis al year were larger than in any previous year in the Company's history.
The cost of coal mined and purchased for the year was $\$ 1667-10$, which is 7810 cents higher than the cost for the previous year. This increased cost resulted principally from the following causes, viz.: the increased cost of labor, due to the basis of wages paid being higher than during the year 1899; the much higher prices paid for materials used, and to the largely increased amount expended for colliery and other improvements.

All work done at the collieries and all additions made to their structures have been charged to cost of coal.

The work, which has been carried on for several years with the purpose of reducing the number of separate workings and of increasing the average output of the collieries, and thus lessening the cost of each operation, has been carried so far that whereas in June, 1893, fifty-four collieries produced a daily average of 38,160 tons, or 746 tons per colliery per day, in June, 190 (); forty collieries produced a daily average of 47.844 tons, or 1,196 tons per colliery per day. The decrtase in the number of collieries has been caused by the closing of worked-out collieries, and of collieries of which the working was excessively costly, and by the consolidation of contiguous collieries. The collieries have still a capacity of daily production in excess of the maximum amount that they are likely to be called upon to produce. and they and all their appliances are in thoroughly good order.

The funded indebtedness of the Coal \& Iron Company has been reduced $\$ 1,374,000$ this year by payments on account of the principal of the following loans:

Divisional Mortgage Bonds.
sinking Fund Collateral Trust Loan............................... 66,000 Bonds and Mortgages on Real Estate............................ 55,000
leaving a balance still outstanding of Divisional Mortgages $\$ 400,000$, the larger part of which mature in 1904; of Col ateral Sinking Fund Loan, $\$ 1,555,000$; and of bonds and Mortgages on Real Estate, $\$ 117,14680$.
In accordance with the plan of reorganization the Divisional Mortgage Bonds and the Bonds and Mortgages on Real Estate were paid off by the issue of an equivalent amount of 4 per cent General Mortgage Bonds. The additional amount of cash required in this transaction was furnished as provided in the plan of reorganization. General Mortgage Bonds will be drawn for the balance of the Sinking Fund Collateral Trust Loan as required. The transaction resulted in an annual interest saving of $\$ 26,270$.
From the revenues of the Coal \& Iron C'ompany there was set aside the sum of $\$ 750,15412$, arising out of a charge of five cents per ton on all coal mined from the Company's lands in the two years ending June 30, 1900. This charge should be made in every year, as each year's mining depletes the Company's estate.

## READING COMPANY

The amount of Reading Company General Mortgage Bonds outstanding was increased during the year $\$ 2,434.000$, making the total bonds outstanding on June 30, 1900, $\$ 64,994,000$, as shown by the balance sheet of Reading Company. This increase is accounted for as follows:
Drawn to retire Divisional Coal Land Bonds of the Philadel-
phia \& Reading Coal \& Iron Company, which matured during the jear.
$\$ 1,327,000$
Delivered to Reading Company in pursnance of the terms of the General Mortgage, for new acquisitions and betterments, and in the treasury of the Company, as stated above.
$1,500,000$
Drawn under the terms of the General Mortgage, on aocount of an equal amount of the Philadelphia \& Reading Railroad Company 10 -year Slnking Fund Bonds, which has been paid and canceled during the year out of the proceeds of the sinking fund of that loan

25,000 Drawn under the terms of said Mortgage, on acount of mortgages on real estate and ground rents which have been paid off and extinguished.

15,000
$\$ 2,867,000$
Less amount of General Mortgage Bonds purchased and canceled out of the proceeds of the sinking fund

433,000
$\$ \overline{\$ 2,434,000}$
Of the General Mortgage Bonds above referred to as having been issued during the year, the $\$ 1,327,000$ drawn to retire the Philadelphia \& Reading Coal \& Iron Company Divisional Mortgage Bonds were delivered to the Reorganization Syndicate, who provided the funds to take up the maturing bonds; while the $\$ 25,000$ drawn to retire The Philadelphia \& Reading Railroad Company 10-year Sinking Fund Bonds and the $\$ 15,000$ drawn to retire mortgages and ground rents, as well as the $\$ 1,500,000$ delivered for new acquisitions and betterments are in the treasury of the Company.

## GENERAL MORTGAGE BONDS.

Reading Company on October 18, 1899, certified, as provided in the General Mortgage, to the Trustee thereof, to the application of the proceeds of the sale of the $\$ 1,500,000$ General Mortgage Bonds which, as stated in the annual report of 1899 , were delivered to it for new acquisitions and betterments. These new acquisitions and betterments consisted of:
Equipment
$\$ 1,870,60928$
For Construction upon Properties of Reading Company. 84,987 07 For Construction upon Philadelphla \& Reading Terminal RR

7,500 00
For Construction upon Port Reading Railroad
20,838 11
$\$ 1,983,93446$
Less proceeds of sale of Junotion Railroad Company
stock, and of Equipment not required.
482,700 00
$\overline{\$ 1,501,23446}$
Thereupon the Trustee delivered to the Reading Company the $\$ 1,500,000$ additional General Mortgage Bonds stated in the preceding paragraph to be used for further acquisitions and betterments.

## DIVIDENDS.

On February 6, 1900, the Board of Directors declared out of the surplus earnings a dividend of $11 / 2$ per cent upon the First Preferred Stock, which was paid on March 8, 1900. Under the terms of the General Mortgage, simultaneously with the declaration of the dividend the Company was obliged to pay to the Trustee a sum equal to five cents per ton on all anthracite coal mined from lands owned by The Philadelphia \& Reading Coal \& Iron Company and pledged under the General Mortgage during the preceding year. This sum, which was also paid out of the surplus earnings, amounted to $\$ 383,52521$, and was aoplied by the Trustee to the purchase of $\$ 433,000$ General Mortgage Bonds, which have been canceled.

The surplus funds of the several Companies at the close of the fiscal year were as follows:
Philadelpitia \& Reading Railway Co.:
$\$ 745,30920$
Surplus for year 18991900.
The Phila. \& Reading Coal \& Iron Co.:
8urplus for year $18-9-1900$.
8urplus for year 18-9-1900.
Surplus for year 1898-1899.
\$1,492,219 15
$\overline{\$ 1,915,25745}$
Deduot for depletion of lands from July
tons, af five cents per tun.......................750,154 12
$\$ 1,165,10333$
Deduct ${ }^{11_{8}}$ per centinterest on debt of
884,85018
ing Compant.

\& Reading Coal \& Iron Company........ 1,335,476 78
$1,986,19641$
Aggregate surplus.
$\overline{\$ 3,011,75876}$
Out of this there was paid prior to June 30 ,
1900, contribution to Generai Mortgage
Binking Fund, in aocount of ooal mined
in one year, ending December 31, 1900.
$\$ 383,52521$
March 8, 1900, at rate of $1^{11}$ per oent....
374,73525

The Management desires to thank all persons in the service of the several Reading Companies. 10 their faithfulness, loyalty and energy are due a great share of such success as the Management has been able to achieve during the period to which this report relates.

By order of the Board,

> J. S. HARRIS,
> President.

## C. W. Haskins. E. W. Sells.

HASKINS \& SELLS,
Certified Public Accountants,
30 Broad Streel,
NEW YORK.
Tei.: 2034 Broad. Cable Ad'ss Hasksells.
October 9, 1900,
Joseph S. Harris, Esq.,
President Reading Company,
Philadelphia, Penn.:
We have examined the books and accounts of the Reading Company, the Philadelphia \& Reading Railway Company, and the Philadelphia \& Reading Coal \& Iron Company, for the year ended June 30, 1900, and
We Hereby Certify that the Balance Sheets correctly set forth the financial condition of the Companies as of the date June 30, 1900, and that the accomparying statements of Income for the several Companies for the period named agree with the books of the Companies and are correct.
(Signed)
Haskins \& Sells,
Certified Public Accountants.

When it is considered that the average monthly working expenses of these Companies in the last fiscal year were $\$ 3,-$ 664,378 , this sum, which is about two thirds of one month's expenses, will seem a sufficiently small reserve fund.

$O R$

47,500 00
1,187,55657
1,664,307 42
103,010 38

| 103,017 |
| :--- |
| 638.220 |
| 10 |

$633,220=0$
20,56025

| 20,58244 |
| :--- |
| $\mathbf{3 0}$ |



## DR. THE PHILADELPHIA \& READING COAL \& IRON COMPANY-GENERAL BALANCE SHEET, JUNE 30, 1900.


W. G. BROWN, Secretary.

READING COMPANY, PHILADELPHIA \& READING RATLWAY OO. AND PHILADELPHIA \& READING COAL \& IRON CO. CONSOLIDATLON OF INCOME ACCOUNTS FOR THE YEAR ENDED JUNE 30, 1900, AND COMPARISON WITH YEAR ENDED JUNE 30, 1899.

-The Ostober issue of the "Street Railway Journal " is a special number issued in honor of the convention of the American Street Railwes Aszociation at Kansas City, to be held Ost, $16 \cdot \mathrm{~h} \cdot 19 \mathrm{th}$. It is called an international engineering number, since containing articles by prominent authorities regarding electric railway interests throughout the world.

An article on the Metropolitan Street Railway of this city is of special importance to the financial puolic.
-Attention is called to the offering of stoct of the Vulcan Copper Mining \& Smelting Co. This is the Nevada copper company with which the Siegel-Cooper Co. is identified, Par* ticulars will be found in the advertisement.

## ST LOUIS \& SAN FRANCISCO RAILROAD COMPANV.

## FOURTH ANNUAL REPORT-FOR THE FISCAL YEAR ENDED JUNE 30, 1900.

The following report of the operations of the St. Louis \& San Francisco Railroad Company, for the year ended June 30 th, 1900 , is respectfully submitted:

MILEAGE OF ROAD OPERATED.


Total track mileage operated $\qquad$ $\overline{1,659 \cdot 5}$
This is an increase of 16.56 miles operated as compared with total mileage operated at the close of the last fiscal year
The mileage owned increased 269.86 miles, being due to acquisition Kansas City Osceola \& Southern Ry. Co., $146 \cdot 9$ miles; Kansas Midland Ry. Co., $106 \cdot 40$ mıles; Blackwell Extension, $17 \cdot 87$ miles, together, $271 \cdot 17$ miles; less $1 \cdot 31$ miles, being difference between 5.5 miles of the Plank Branch taken up, and $4 \cdot 19$ miles extension of the Smith Branch having been made.

## RESULTS OF OPERATION

The following is a condensed statement of the results of operation for the year ended June 30th, 1900, and showing a comparison with that of the preceding year

|  | $1900:$ | 1899. | Increasc. |
| :--- | :---: | :---: | :---: | :---: |
| Average Mileage........... | $1,400 \cdot 79$ | $1,333 \cdot 76$ | $67 \cdot 03$ |

## Gress earnings from oper

$1,400 \cdot 79 \quad 1,333 \cdot 76$
$67 \cdot 03$

Net earnings frcin opera-
tion......................
tion.
Incomerrom Interest and Dividends on Securities Profit on operating conMarch 19th, 1900, with Kansas City Osceola \& soutbern Ry
Land Department Re-
ceipts
Total Net
Operating expenses......
Inte
Intereston Fanded Debt. Taxes, Rentals and all Loss tract with K. C. O. \& Rr.
Deficitoperation, Kansas Midıand Ry.
Expenditures for improvements, construc equipment. during the year ended June 30 th 1900, being amount in excess of bonds pro vided for under provision of conrolidated mortgage, avdin conse quence oharged to In-

68,528 $00 \quad 51,50094$
17,027 06

30,671 95
18,80253
$\frac{\$ 3,408,72177}{58 \cdot 78 \%}$
2,176,335 0
250,062
............ 16,33452
8,065 72
25,65942
$\$ \underset{62,962,63194}{ }$
$\$ 2,130,51700$
230,980 38
30,671 95
*6.856 89
$\$ 446,08983$

* 1 -20\%
$\$ 45,81800$
19,081 90
*16,334 52
8,06572
of board of directors..

77,898 16

| 16 | \$2,377,83190 | \$134,529 26 |
| :---: | :---: | :---: |
| \$896,360 61 | \$58 | \$31156057 |

Out of which were declared Dividends of $4 \%$ on Firs Preferred Stock; and on Second reterred stock 2\% in 1900 and $1 \%$ in
$\qquad$

Income Account; the former showing a profit of \$30,6719:5 and the latter a deficit of $\$ 8,06572$.
The Earnings, Operating Expenses and Statistics of these two branches are not included in the statistical tables of this report, as they were incorporated into the system at the close of the fiscal year.

## financial changes.

The net increase in the Bonded Debt of the Company during the year was $\$ 3,305,875$, and is made up as follows
$\$ 2,994,000$ in Kansaq City Division Bonds, issued for the purchase of the rond of the Kansas City Osceola \& Southern Railwas (Kansas City to Bolivar), $146^{\circ} 9$ miles.
$\$ 300,000$ tures acconnt of improvements, new equipient expendistraction, including the cost of the Blackwell Extension 17.87 miles, but retained in the treasury of this Company
$\$ 59,375$ in Consolidated Mortgage 4\% Bonds, issued in accordance Whin the provisions of the Consolidated Mortgage (also retained in the treasury of this company), against the following underiying lien bonds, which were redeemed and anneled during the year:
$\$ 5.00$ Misuri wage of $1880.6 \%$ Bonds.

$\$ 15,000$ Ft. Smith \& Van Buren Bridge Ist Mortgage $6 \%$ Bonds.
Total underlying lien 6\% Bonds redeemed and canceled during the year, $\$ 47,500$.

The amount due the American Lian \& Trust Company on Equipment has been reduced $\$ 43,08750$ by the monthly payments made during the year; and $\$ 40,000$ of the $\$ 200,000$ Consolidated Mortgage 4 per cent Bonds originally pledged with the equipment have been released and placed in the treasury of this Company.

The Company has now in its treasury $\$ 1,120,625$ of Consolidated Mortgage 4 per cent Bonds received, from time to time, for capital expenditures and against the payment and cancellation of underlying lien bonds; none having, so far. been sold.

The mineral lands held by the Granby Mining \& Smelting Company under lease from this Company were sold to the Granby Company in June for $\$ 200,000$, and that anount, less expenses incurred, was credited to Property Account. The Granby Company will no doubt now develop the property much faster than if the lease had continued, and will thereby add to the traffic of this Company.

## mileage acQuired.

Kansas City Osceola \& Southern Railway.
This Company on June 1st, 1900, purchased the railroad and equipment of the Kansas City Osceola \& Southern Railway Company, owning the line of railroad between Bolivar and Kansas City, 146.9 miles, heretofore operated by this Company under an operating contract, and issued in payment therefor $\$ 3,300,000$ St. Louis \& San Francisco Railroad Company, Kansas City Division Bonds, dated June 1st, 1900 , and bearing interest; $\$ 976,000$ at $3 \%$ and $\$ 2,324,000$ at 4\% per annum.
The agreement in respect to the purchase provides for a sliding scale of interest on the $\$ 2,994,000$ bonds during the first four years; $\$ 60,000$ for the first year, beginning November 1, $1900 ; \$ 72,500$ for the second, $\$ 85,000$ for the third and $\$ 97,500$ for the fourth, after which payment of interest will be made at the stated rates.
In order to put the property in first-class condition, to take care of the increasing business, the Kansas City Osceola \& Southern Railway Company lias agreed to expend \$953,000 for needed improvements, including re-layiug road with 70-lb. steel rail and additional equipment.
The reconstruction of the road is being rapidly pushed, and will no doubt be completed by December 31, 1900.
Of the $\$ 3,300,000$ of bonds issued there have been reserved and deposited with the Trustee $\$ 306,0004 \%$ bonds, to be used for future improvements and additional equipment.

## Kanbas Midland Railway.

By an understanding with the committee representing the First Mortgage Bondholders of the Kansas Midland Ry., this Company on April 1, 1900, assumed all the responsibility for the operation of tinat road, Wichita to Ellsworth, $106 \cdot 40$ miles. Prior to that date the road was operated by this Company for account of the Receiver of the Kansas Midland Railway. The Committee of Bondholders have agreed to turn over the property to this company prior to Nov. 1, 1900, free of all encumbrances, in consideration of receiving $\$ 1,300,000$ of St. Louis \& San Francisco RR. Northwestern Division Bonds, bearing interest from April 1, 1900, at rate of 4 per cent pei annum, and being a first lien on the property. $\$ 200,000$ of said $\$ 1,300,00$ bonds, are to be placed with the Continental Trust Company of New York, to be delivered after January 1, 1901, on the order of this Company, at a rate not exceeding $\$ 75,000$ in any calendar year, to provide for future improvements and betterments, to be made to the property and for the purpose of additional equipment.
The Bondholders' Committee is also to receive $\$ 964, \$ 00$ of this Company's Common Stock Trust Certificates.

This branch furnishes considorable traffic to the main line, and is the connecting link between this line and valuable connections.

The increase in Gross Earnings for the year was $\$ 756,583$; $47 \%$ of this increase was in freight, and $53 \%$ in passenger, mail and express.
The increase in Operating Expenses was $\$ 3.51,336$, or $46 \%$ of the increase in Earnings, and left an increase in Net Ea rnings of $\$ 405,247$, or $54 \%$ of the increase in gross.

There was a decrease in the percentage of Operating Expenses to Earnings, as compared with previous year, of $1 \cdot 29 \%$, due to economy in Transportation and Traffic and General Expenses, and not at the expense of Maintenance of Road and Equipment, as shown in detail in table " K ."

The results of operating the Kansas City Osceola \& South. ern Ry., between Bolivar and Kansas City, Mo, 150.70 miles, and the Kansas Midland Ry., between Wichita and
Ellsworth, Kan., $106 \cdot 40$ miles, are shown separately in the

Blackwell Extension
The road from Cale, O. T., to Blackwell, O. T., $17 \cdot 87$ miles, was completed to the latter point in August, 1899, at a total cost of $\$ 112,95010$. and was on November 15, 1899, deeded to this Company, and thereby became subject to the lien of the Consolidated Mortgage. The cost of the extension was transferred at June 30, 1900, to Property Account.
The net earnings of this extension exceed the interest on the cost.

## salem Branch.

The Salem Branch mileage decreased 1.31 miles during the year by reason of $5 \cdot 50$ miles of the Plank Branch having been taken up and an extension of the Smith Branch of 4.19 miles having been made.
The iron ore banks on the Plank Branch having been exhausted and new ore banks having been opened up on the extension of the Smith Branch accounts for this change in mileage.

## st. Louis Oklahoma \& Southern Railway.

For some time past this Company has been considering the advisability of building a line of railroad from a point on its road in the Indian Territory to Denison, Texas. After full examination of this subject, it was deemed advisable to construct such line.
Messrs. Johnston Brothers \& Faught, contractors, having secured a Congressional charter for the St. Louis Oklahoma \& Southern Railway Company to construct the road from Sapulpa, I. T., to Denison, Texas, a distance of about 198 miles, this Company on January 10, 1900, entered into a contract with that firm to build the line, this Company to receive the entire capital stock, and to guarantee the bonds of the St. Louis Oklahoma \& Southern Railway Company, issued to the contractors for its construction and equipment. The total authorized issue of bonds is $\$ 5,500,000$, but of this amount $\$ 1,000,000$ is to be reserved for the purposes of extension, betterments and new equipment. The bonds are to bear $4 \%$ interest and are redeemable at the pleasure of this Company after 1905.
In addition to the road of 198 miles, the contractors are to furnish new equipment costing $\$ 325,000$.
The road is being built under the supervision of the engineers of this Company. It will be built with $65-\mathrm{pound}$ rails, and will be in all respects of standard construction, with ample sidings, standard depots, stock pens and section houses. In short, the contract provides for a fully completed road ready for operation when received from the contractors.
It is confidently expected that all of the mileage acquired during the year will add to the earnings of the Main Line, as well as take care of the interest charges on the cost price of the properties.

## TRAFFIC.

The following is a comparison of freight and passenger trafic with the previous year:

> FREIGHT.
> 1999.

Earnings. $\qquad$ $\$ 5,520,9985$ 2,865,1-1•1 521,615,596 $\$ 1 \cdot 9269$ Ton Mileage $\qquad$ $\$ 1 \cdot 9269$ Rate per Ton per Mile. $1 \cdot 058 \mathrm{c}$. A verage Haul $182 \cdot 05$ milles $\$ 5,166,18041$ 2,587,829•1 506,999,422 $\$ 1.9963$ 1.0190.
195.92 miles

Inc. or Dec
I. $\$ 354.81811$ I. 277,352
I. 14,616,174
D. $\$ 0.0694$
I. 0.0396 .
D. 13.87 miles

There was an increase in the ton mileage of $14,616,174$, or 2.8 per cent, and an increase in the average train load of 25.13 tons, or 19 per cent; while the freight train mileage decreased $5: 9,463$ miles, or 138 per cent. The average carload was 12.59 tons, as against 10.96 the previous year, being an increase of 1.63 tons, or 14.8 per cent.
It is gratifying to note that the average rate per ton mile increased 039 of a cent, indicating to some extent a more stable condition of the rate situation than in the previous year.
The average haul shows a decrease of 13.87 miles and is on account of the larger increase in the local business as compared with the through or long-haul tonnage, and which is also partly the reason for the increase in the average rate per ton per mile.

Passenger.
1900.

1899
$\$ 1,507,062$
1,835,566 79
Earnings
Passengers Carried.........
Rate per Passenger......... Rate per Pass'ger per Mile. Average Haul.

8,228,897
2.0800

The inc 752 , or 20 ase in passengers carried one mile was 15,285 , the average number of there was an increase of passenger train mileage increased 164,342 miles, or $7 \cdot 6$ per cent.
The rate per passenger per mile increased 014 of a cent, and the average distance each passenger $w$ ws carried increased ' 29 of a mile. The increase in the passenger rate per mile is accounted for by reason of the larger increase of the regular local passenger business, as compared with the increase in the suburban and inter-urban and the through traffic. The local passenger traffic increased 25.94 per cent and the through $12 \cdot 93$ per cent.

## EQUIPMENT.

Liberal expenditures were made during the year for repairs to equipment. There was an increase of $19.21 \%$ in the charges to Maintenance of Equipment Expenses over those of the preceding year.
The following new equipment was purchased and added during the year:
3 Postal Cars,
200 Coal Cars,
100 Box Cars,
6 Caboose Cars.
the total cost of which was $\$ 205,69162$, of which there was charged to Operating Expenses the value of all equipment destroyed and sold during the year, amounting to $\$ 1.52,24725$.
The equipment received with the Kansas City Osceola \& Southern and Kansas Midland railways was as follows:
K. C. O. \& S. Kan. Mid.

|  | K. C. O. \& S. Kan. |
| :---: | :---: |
| Locomot | 12 |
| Passenger Ca | .... 74 |
| Freight Cars. | $291 \quad 99$ |
|  |  |

Freight Cars.................................... 291 99
he following old cars, viz.:
82 Coal, 148 steck,
13 Flat,
7 Short Ore,
2 Tool,
were turned over to the American Car \& Foundry Company, in exchange for 100 new 30 -ton box cars. The difference of $\$ 54,96521$ between the book value $(\$ 130,67321)$ of the old cars and amount realized for same $(\$ 75,708)$ was charged to Operating Expenses.

When any equipment is wrecked, sold or taken out of service, the book value of same is charged to "Operating Expenses-Maintenance of Equipment;" and crediled to a "Replacement Fund;" and when additional equipment is purchased, the cost of the new equipment is charged to that fund.

## PHYSICAL CONDITION AND IMPROVEMENTS

The phrsical condition of the property has been fully maintained.
The expenditures for maintenance of way and structures for the year increased $\$ 63,927$, or $7 \cdot 9 \%$ over previous year.
Forty five miles, or 4,974 tons, of new steel rail were laid during the year, of which 3,205 tons were of $70 \mathrm{lb} ., 1,767$ tons of 75 lb . and 2 tons of 85 lb . per yard. This rail was contracted for two years ago at the low price then prevailing and cost $\$ 95,47984$. The net cost. after deducting the value of old rails taken up, was $\$ 44,57960$.
The usual renewals of cross ties were made during the year. 496,039 cross ties and 90 sets of switch ties, all of white oak, were put in track, at a total cost of $\$ 140,-$ 44553.

Sixteen bridges were renewed with solid masonry foundations in place of wooden structures, and the total cost charged to operating expenses.
$85 \cdot 98$ miles of track were ballasted with crushed rock and gravel, during the year, at a total cost of $\$ 97,27928$ of which $\$ 33.73971$ was charged to operating expenses.

There were 96.98 miles of new wire fencing built during the year, where none previously existed.
$23 \cdot 7$ miles of new sidings and switches were laid during the year. These were found necessary in order to accommodate the increasing volume of business, and to connect with new industries tributary to our lines.

All improvement work not appearing in table "E" [pamphlet] was charged to Operating Expenses.

## LAND DEPARTMENT

The net receipts of the Land Department for the year, including royalties on mineral lands, were $\$ 18,80253$.

86,459 24 acres and 546 town lots remained unsold at June 30,1900 , the estimated value of which, together with the balance due on outstanding contracts, amounted to $\$ 230,-$ 40279

## GENERAL

The materials and supplies of this Company are carried in the balance sheet at cost, and as the same are used are charged into Operating Expenses at cost.
This Company is without floating debt, and as before stated has paid for all improvnments, betterments and new equipment, since its organization, without having had to sell any securities.

Bonds have been issued for new mileage only ; and the only equipment notes outstanding are those held by the American Loan \& Trust Company, Boston, Mass., amounting on June 30 th. 190 , to $\$ 1511,206^{\circ} 25$, payable in monthly instalments to April 30th, 1904.
By direction of the Board, Mr. Stephen Little was re quested to examine the accomnts of this Company for the past year, and his certificate appears on the next page
Owing to continued ill-health, Mr. D. B. Robinson re signed the Presidency of this Company in April last. Mr. Robinson had been President of the Company since the reorganization in 1896, and it was with deep regret that the Board acce ted his resignation. At the same time a resolution of the Board was passed in appreciation of Mr. Robinson's services, and spread upon the minutes.
B. F. TOAKUM,

## B. F. YOAKUM, ESQ.:

President St. Louis \& San Francisco RR. Co., St. Louis, Mo.
Dear Sir-In compliance with your request, I beg to advise you toat I have made my usual annual visit to this city, and in the Audit Office of your Company here exam. ined and verified:

## I.

The General Profit and Loss Account of your Company at June 30th, 1899, and June 30th, 1900, respectively.

## II.

The Earnings and Operating Expenses and Income Account of your Company for the fiscal year ended June 30th, 1900.

## III.

Its General Balance Sheet at June 30th, 1900.
I therefore certify that the elements constituting such Accounts and Balance Sheet are fully and fairly set forth, and reflect truthfuily the transactions of the year under review, and the financial condition of the Company at the end thereof.

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

Yours very truly,
Stephen Little.

## A.

GENERAL PROFIT AND LOSS ACCOUNT
(And Adjustaments Therein, June 30th, 1と99, to June $30 \mathrm{th}, 1900$ )
By Balance at credit June EOth. $1899 .$.
Surph118 fo. the jear ended June 30th,
1400 as per Income Account

- Amount rectived from Kansas City Oscerla \& Southern Ry. Co, under agreement of March 19ih, 1900, being 1 se on operating contract with tbat company for the period September 1st, 1848, to June 30th, 1899, and 1899 , now reluoded
To Taxes on Lands in Now Mexico and
- Contribution to Railroad Y. M. C. A.

Building at Monett, Mo

- Trustees expenses, certifying and
stamping Central Div. 4\% Bonds....
Trustoe's expenses, and expenses printiog and stamping Kansas Clity
Uncollectiblo Aoc
-A Uncollectible Accounts Written (if......

Dr. $\quad \underset{\$ 624,589}{0}$ \&
376,360 61
\$10,402 79
$7,0 \mathrm{CO}$ co
2,523 15
3,57350
15,68887
978,09671
$\$ 1,017,28502 \$ 1,017,2 ¢ 502$

INCOME ACCOUNT FOR FISCAL YEAR ENDED JUNE 3OTH, 1900.

| 1900. 1899. Inc. or Dea <br> $\$$ $\$$  |  |  |
| :---: | :---: | :---: |
|  |  |  |
|  |  |  |
|  |  |  |

 Net Earns. from Oper'n $\overline{3,290,71929} \quad \overline{2,885.47158}$ I. $\overline{405,24771}$ Add

| Income from Int. \& Div. on seburities in Treas., etc. | 68,528 00 | 51,500 94 | 17,027 06 |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| tract and agreell ent of |  |  |  |
|  |  |  |  |
| and Departm't Receipts. | $\begin{aligned} & 30,67195 \\ & 18.40253 \end{aligned}$ | 25,659 90 | 0. 6, | Less- Total Net Iucome.....

Interest on Funded Debt: Interest on Funded Debt:
St. L. \& S. F. Ry. Co. 2 C
Mtg. (now 1st), $6 \%$
 W. L. \&S. F. F. Ry. Co., Tr. St. L. \&S. F. Ry. Co.. Tr. St. L. \& S. F. Ry. Co.. Tr. St. L. \& S. F. Ry. St. L. $\&$ S. S . Fold Ronds Gen. M5\% Gold Bouds Co. 1 st M. $\begin{array}{r}\text { F\% G. Bonds } \\ \text { Ft. } \\ \text { B. Bridge Co. }\end{array}$ 1 1st M. $6 \%$ Gold Bonds Co.M. 4\% Gold Bonds tist Mtg., Sourhw. st. DIV. $5 \%$ Gold Bonds.:.
St. L. \&S.F. RR Co..Cen. Div., let in. $4 \%$ G. B'ds
 L. 8 m n operating onntract
with K$\because \mathrm{n} \mathrm{C} \mathrm{Os} .\mathrm{\&} \mathrm{So}. \mathrm{Ry}$. Deftcit Operation Kaneas $M$ dland Ry............... Exper ditures for Improve' Cinstruc'n and additional Equip. during year ended June 30 , $19{ }^{\circ} 0$, leing amount in excess of Bonds provided for,
vision ot $\mathbf{C o}$... Mort, and in in consequence charged to Income Acount by order Board of Directors........
Total.................... $\overline{2,512,66116} \overline{2,377,8: 190}$ I $\overline{134.5926}$ Surplus ................... $896,360 \quad 61 \quad \$ 84,80004 \quad$ I. $311,5 \subset 057$ Out of which were deciared Dividends of $4 \%$ on First
Preterred Stock, and on
$2 \%$ in 1900 and $1 \%$ in 189
520.00000 3€0,000 00 I. 160,00000

Surplus, carried to credit
of Protit and Loss...........
c.

CONDEN8ED GENERAL BALANCE SHEET JUNE 30

| ASSETS— <br> To Franchiar a and Property (see Statement, Fin pamphlet | $\underset{\$}{1 ¢ 00 .}$ | $\underset{\$}{1899 .}$ | $\text { Inc. or } \underset{\$}{ } \text { Dec }$ |
| :---: | :---: | :---: | :---: |
| report | 0,397,006 | 87,284,393 | 1. 3.112,613 |
| Siatement 6 , [pamplier], |  |  |  |
| for Free and book Values) | 420 | 4.423,957 |  |
| "Am. Loan \& Tru-t Co. Equip. <br> - Lmprovement Fuid, Kansas City Division, 1st Mtg. $4 \%$ | 193,048 | 20\%,068 | D. $9,0<0$ |
| Boide in hands of U. 8 . Mortgage \& Trust On., truster, (seн contra)....... | 306,000 |  | I. 306,000 |
| Current Arsets- |  |  |  |
| Camh in Treanury. | 720,488 | 532,881 | I. 187,607 |
| Caph lu Trust companies for | 21,888 | 33,601 | D. 11,713 |
| Due fr.m Agents and Con- |  |  |  |
| due trum Railroar Compa- | 277,07 | 211,126 | I. 65,947 |
| nies, count Traftic....... | 80,558 | 66,601 | 1. 13,957 |
| Due trom companies and Individuala...........$~$ |  |  |  |
| Dueftom U. S Government. | 69.187 | 67,925 | 1. 1,262 |
| Supplites on hand............ | 440.144 | 464,986 | D. 24,843 |
| Unadjust ${ }^{\text {d }}$ Aconunts....... | 37,819 | 33,082 | I. 4,137 |
| St. Louis \& Sun F RR.Co Consol 4 po . onds, acquired |  |  |  |
| fur dishursements made |  |  |  |
| under provisiun of Mty. |  |  |  |
|  |  |  |  |
| reepectival) (ost........ | 1,035,462 | 683,090 | 1, 352,372 |
| St. Loule \& San F. Rr. Bonds, |  |  |  |
| Redt orued - Tiunt Mig. of |  |  |  |
| 1880, ts par $\$ 5, C 00$ ) cost. <br> 2 d Mite (now 1 st ) $6 \mathrm{E}, \mathrm{Me}$ - | 5,501 |  | I. 5,901 |
| 2 d MtK (now 18t) Ge, He ries "B" (par $\$ 1, \mathrm{c} 0$ ), |  |  |  |
| cost................... | 1,116 |  |  |
| Kan.OR. d Guly Ry. Const |  | 52,240 | D. 52,210 |
| Bulance of smount ad |  |  |  |
| to the Empluy ${ }^{\text {as }}$ Hospital |  |  |  |
| Assn of the "Frisgo" Line | 15,809 | 14.86 | I. 948 |
| Louly \& San F . Ry., an |  |  |  |
| prumr, taken up for oullec- |  |  |  |
| tion by this Company.... | ..... ... | 7,393 | D. 7,393 |

Total Assets..................98,444,373 $\overline{94,280,649} \overline{I .4,163,724}$

| LIABTLITIES- <br> ByiCapital Stook- | $1900 .$ | $1899 .$ | Ine. or Deo |
| :---: | :---: | :---: | :---: |
| Blict Preferred | 5,000,000 | 5,000.000 |  |
| 2 d Preferred. | 6,000 000 | 16,0un! 00 |  |
| Common ..... | 9,000,000 | 24,000,000 |  |
| " Funded Debt, as per statement I (in pauphlet re- |  |  |  |
|  | ,014,225 | 41,708,350 | I. 3,305,875 |
| Kanaas Clty Diviaion 1at Mtg. \% Bonde, held in trust by the U. 8. Mortgage \& |  |  | 1.3,305,875 |
| Trust Co. (see contrul.... | 306.000 |  | I. 306,000 |
| Trust Co. Equipment (parable in monthly instalments until April 30 |  |  |  |
| 1904) ……............. | 150,206 | 193,294 | D. 43,087 |
| Current Liabilities- |  |  |  |
| Audited Vouchers and Pay Rolls | ¢59,655 | 663,114 | I. 196,542 |
| Due to Companies and Individuals | 92,766 | 48,934 | I. 43,832 |
| Interest on Bonds Due and |  |  |  |
| Unterest on Bonds, Acorued | 713,863 | 711.229 | I. 2,634 |
| ( not due).: | 212.628 | 202,402 | 1. 10,225 |
| Taxes, Acorued (not due) | 76,507 | 76,126 | I. 380 |
| Sinking Funde, Accrued (not due). | 28,181 | 31,797 | D. 3,816 |
| Miscellaneols Llabilitles of Recelver St. Loula \& |  |  |  |
| San. FF Ry, and prlor, |  |  |  |
| and Atlautic \& Pavitle |  |  |  |
| RR., Cent. Div., prior to |  |  |  |
| this Company. | 12246 | 20.813 | D. 8,567 |

[^1]Total.........................98,444,374 $\overline{94,280,649} \overline{I .4,163,725}$

## B.

SUMMARY OF FINANCIAL OPERATIONS OF THE 8T. LOUI8
\& SAN FRANUINCO RAILROAD COMPANY, FROM JUNE 3O, I• 99, TO JUNE 30, 1900 . OUTSIDE
OF IT'S INCOME ACCOUNT.
Resources to be accounted for -

| 8tooks and Bunds owned................ |  |  |
| :---: | :---: | :---: |
|  | \$3,481 00 |  |
| Aiuerioan Loan \& Trust Co. Equipmpnt. 9,01975 |  |  |
| 8upplles on liand. |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
| L. \& San Fran. Ry.. and urior, taken for colleation by this Company. | 7,39255 |  |
| Total Decrease of Assets |  |  |
|  |  |  |
|  |  |  |
| in Trust by the United states Mort- |  |  |
| gage \& Trust Co. (ree conra) ......... 306,000 00 |  |  |
| Due to Comranles and Individuals....... 43,83220 |  |  |
|  |  |  |
| Intereat on Bonds, acorued (not due).... 10, $\mathbf{0} \mathbf{, 2 5} 00$ |  |  |
|  |  |  |
| Taxes acorued (not due)................... 380 or |  |  |
| Total Increase of Liablities......... 3, 3,865,488 46 |  |  |
|  |  |  |
|  |  |  |
| Balance at credit Jnne 30, | 624,589 89 | 353,506 82 |
| Grand Total to be accounted for.... |  | \$4,327,883 82 |

This sum is accounted for as follows:
Increase $n f$ Assets-
Frauchises and
Franchises and Property................83,112,613 17
Improve, ent Fund, Kansas City Divis-
inu, 1st Mtg. $4 \%$ 'Bonds in hands of
U.S. M. \& T. Co., Trustee (see contra) Cash in Treasury.
Due from Rallroad Oos anductors ........ Due from Companies and Iudividuals. Due from U. 8. Government...
Unadjusted Accounts.
St. Louis \& Srn Franoisoo RR. CO., Con onlidated 4\% Bonds, acquired for disbursements made under provision of
St. L. \& San Francisco Ry., Bonds re deemed; Trnst Mtg. of 188068 (par


$30 R, 0{ }^{\circ} 000$
$187,6.675$
"Frise" "Line...... .....................
Total Increase of Assets.
De orease of Liabilitios
Due on All erican L.\&T. Co. Equipment.
Sinking Funds aocrued (not due)
L. \& San Fran. Ry. and prior, and o

At. \& Pac. Ry., Central Div, prior to
purchase, aseumed by this Company.
Total Decrease of Llabilities.
55,27035
1.32-. 88382

## SEABOARD AIR LINE RAILWAY.

## OFFICIAI, STATEMENT REGARDING MILEAGE, EARNINGS, CAPITALIZATION, ETC.

In June, 1900, the Seaboard Air Line System completed the construction of the more than 200 miles of new connecting lines built during the past fiscal year, and on July 1st began its new fiscal year with $2,6 \| 0$ miles of road in operation, extending from Richmond and Norfolk on the northeast to Jackson ville and Tampa in the South, and Tallahassee, Montgomery and Atlanta in the Southwest, reaching also the seaport cities of Wilmington, N. C., Savannah, Ga., and Fernandina, Fla.

This system also reaches the capital cities of each of the six States which it traverses, and its lines also extend to nearly every important city as well in these six States.
The Seaboard Air Line system is now operating through trains between New York and Jacksonville and other Florida points, and between New York and Atlanta. From Richmond to Quantico it uses the lines of the Richmond Fredericksburg \& Potomac RR., 80 miles, and from Quantico to Washington and New York, its trains run over the Pennsylvania System on the same terms as those under which the trains of the Southern Railway, the Chesapeake \& Ohio and the Atlantic Coast line are operated.
The completion by the Seaboard Air Line of the short cut from Columbia, S. C., to Hamlet, N. C., opened up a new through line between the North and the South, reducing the distance from New York or Washington to Tampa and Caba, as compared with the Southern Ry. and its connecting lines, by 110 m iles, and as compared with the Atlantic Coast Lioe and its connections by 70 miles.
The saving in distance effected by the seaboard Air Line between other important points, as compared with its competitors, is equally as great.
The Seaboard Air Line is the only system whose own tracks extend all the way from Richmond to Jacksonville and Tampa, Florida, and it is the shortest and quickest thoroughfare between the North and East and Florida and our new West Indian possessions.
The business of the System is growing rapidly, especially since the consolidation of the lines on July 1st, 1900, became effective.
Approximate Earnings since July 1st, 1900, thus far received show an increase of 15 per cent over same period a year ago.
To accommodate this expanding business the Company has within the past few months found it necessary to purchase fifty new locomotives and 2,200 freight cars, in addition to a large number of cars which have been built during the past year at the shops of the various divisions of the system.
These are not, however, sufficient for the Company's immediate wants, and orders are soon to be placed for addi tional locomotives and six full trains of passenger cars.

This system enjoys in a remarkable degree the good-will and popularity of the merchants and shippers at all points reached by its lines, which is a matter of no small consequence.
mileage.
The mileage on July 1st, 1900, of the several systems which now compose the greater Seaboard Air Line Systrm, which systems had previously been operated separately, was as follows:

Owned. Leased. Total.

## OLd 8eaboard Air-Line System,

Owner. Leased. Tolal.
Broughl forward. r,IZ6 ....... 1,1 IIG
FLORIDA Gentrai \& PFNINSULAR SYSTEM.
Composed of three ournorations, including 1.017 miles. of which 36 miles* were built during the past fleeal year, and 40 miles purchased; the mileage operated during the fiscal year beGeorgia \& alabama Railway System.

1,017 ....... 1,017
Embracing two corporations, including 409 milles of railway owned and 58 miles perpetfrom Meldrim to Sarunuah have just be-ncompleted, to take the place of 17 miles of C. KR. of Georgia heretofore ured under lease. This syetem owns about 1,200 acres of valuable land. including about two miles of water-front at or near Bavannah. Ga, and a ateel bridge aorose the savannah River, and about nine miles of Terminal extensions just completed. Total milleage........................................ $\frac{409}{2,542}$ $\qquad$ 467 These 36 miles were bullt by the Seaboard Air Lire for account of the south Bound Division of the Floriła Ceniral \& Peninsular System SHORTEST OF ALL LINES BETWEEN NORTH AND SOUTH The following tables show the distances between Washington and various Southern cities by the Seaboard Air Line on the one hand and by the Soutbern Railway and the Atlantic Coast Line RR. and the two latter Companies' connections, on the other.
By the completion of the Seaboard Air Line System, the distance between the North and the South has been materially shortened.
Upon the opening of the road which is now being surveyed between Athens and Charleston (the terminals for which have already been purchased in Charleston and Augusta), the Seaboard Air Line System reaches every one of the cities mentioned in the following tables, over its own rails, with the single exception of the distance between Richmond and Washington ( 13 miles), over which the thorough trains of the Seaboard Air Liue run under close traffic arrangements with the R.F. \& P. and Pennsylvania Railroads*

|  | Seaboard Sir Line | Southern Railıoay. | $\begin{aligned} & \text { Allanlic } \\ & \text { Ooasl Line. } \end{aligned}$ |
| :---: | :---: | :---: | :---: |
| Washivaton, D. O., to | Miles. | Mrles. | Miles. |
| Ralergh, N. O....... | . 274 | 368 | *318 |
| Norfolk. Virginia | . 343 | 444 | 322 |
| Columbia, ${ }^{\text {S }} 0$. | 476 | 486 | 492 |
| Charleston. 8. Ó $^{\text {c }}$ | 616 | 617 | 512 |
| Augueta, Georgia | . 587 | 571 | *375 |
| Athens, Georgla.. | . 626 | 621 | ${ }^{\dagger} 691$ |
| Atlanta, Georgia. | 695 | 648 | $\pm 746$ |
| Gavanna, Georkla | . 618 | *656 | *627 |
| Montgomery, Alabar | . 956 | *823 | +922 |
| Jacksonvile, Fiorida | 756 | *828 | * 798 |
| Fernandina, Florida | . 714 | 8 | 8 |
| Tallahassee, Florida. | . 914 | 88 |  |
| Tampa, Florida. | . 958 | *1,068 | *1,039 |
| Richmond, Va., To | Mites. | Miles. | 3riles. |
| Petersburg, Virginia | . 23 | j6i | *217 |
| Durham, N. ${ }_{\text {Raleigh, }}$ N.. | . 157 | 187 | *191 |
| Charlotie, N. O. | 3i1 | 232 | *365 |
| Columbia, S. | . 359 | 388 | 316 |
| Camden. 8 . ${ }^{\text {c. }}$ | 327 | 370 | *370 |
| Charleston. 8 c | 499 | 519 | 396 |
| Augusta. Georgia. | 470 | 473 | 460 |
| Athens. Georsia. | 509 | 523 | +576 |
| Allunia, Gerrgia. | . 578 | 550 | +631 |
| Columbus, Gtorgia | 767 |  |  |
| Savanoah, Georgia. Monlgomery, Alub" | . 801 | *558 | *511 |
| Fernundina, Florlda. | 627 | 8 | ${ }^{8}$ |
| Jaoksonville, Florida | $6: 9$ | -730 | 683 |
| Tallahassee, Florida. | . 797 | *870 | ${ }^{8}$ |


|  | Seaboard Air Line. | Southern Rainway. | Allanlic Coast Line. |
| :---: | :---: | :---: | :---: |
| atlanta, Ga., | Miles. | Miles. | Wiles. |
| Athens, Georgia. | - 73 | 105 | 1135 |
| Augusta, Georgia | + 293 | $\begin{array}{r}399 \\ \hline 294 \\ \hline\end{array}$ | ${ }_{*}{ }^{1} 13$ |
| Oolumbıa, s. o. | 273 | 304 | $\dagger 340$ |
| Charleaton, S. C. | . 293 | 435 | $\dagger 3.41$ |
| Wilmington, $\mathrm{N}, \mathrm{C}$ | 435 | ${ }^{4} 47$ | +447 |
| Norfolk, Virgl da. | . 597 | 614 |  |
| Columbia, S. C., то | Miles. | Miles. | Miles. |
| Alhens, Georgia. | . 200 | 258 | 286 |
| Augusta. Georgia | 110 | +189 | +215 |
| Jacksonville, Florida | . 280 | *341 | * 421 |
| Tampa, Florida.... | .. 482 | *581 | *664 |

* nany of the citles and towne mentioned in the above tables can be reached by the Southeru Railway or the Atlantio Coast Line, in business, only in combination with conneeling lines, which are not con-
trolled oy either of these Companles. Where this is the case, the fact trolled by either of these Compante
is indicated by an asteriek
failway and Atlantic Coast Line by lines not really controlled, but whiloh are operated under joint lease or part ownership with other systrms. These oases are indicated thus: "
s Places whioh oan only be reached by using the rails of the seaboard Air Line are indicated thus: "s."
State Capital are printed in italios.
Of the twer ty railway companies embraced in the grfater Seaboard System, the Seaboard Air Line Railway already controls the entire capital stock of thirteen of the Companies; between 99 and 100 per cent of the capital stock of four more, and nearly the entire capital stock of the Florida Central \& Peninsular and Georgia \& Alabama Rys. Of the capital stock of the remaining company-the Seaboard \& Roanoke ( 81 miles in length)-the Seaboard Air Line Ry. owns from 75 to $80 \%$.

NEW LINES.
The development of industries everywhere along its lines is constantly nectssitating the extension of the Company's sidings and the building of spur tracks, and the heavy growth of traffic is requiring the replacement of much of the $60-\mathrm{lb}$ rails with the Company's standard of 80 lbs . to the yard.

The new main line mileage constructed during the past fiscal year was as follows:
Richmond, Va. to Ridyewav, N. C.................................. 102 miles. ${ }_{91}$.. 917
17
Georgia \& Alabawa Ky., Meldrım to Savannahi, Ga...
Georgia \& Alabama Terminals
219
To thls should be added the Suwanee River extension of the F. C. \& P. Sy stem, recently acquiren, hat the earnings
of which were not included in the F. C. \& P. earnings of the last fiscal year

The cash expenditures made by this System during the past eighteen months for the construction of new mileage and for Terminals and new Equipment exceed Six million dollars.
The new line between Columbia, S. C., and Cheraw, S. C., connecting the F. C. \& P. System with the Seaboard Ail Line System, was opened for operation on May 10th, 1900,
and the new road from Richmond to Ridgeway Junction was opened for business on June 3d, 1y00, although the operation of through freight trains was not commenced until July 1st, 1900. The operation of the new line Meldrim to Savannah, 17 miles, and of the Savannah Terminals was also begun July 1st, 1900.

## FIRST MORTGAGE 4 PER CENT BONDS.

The new Seaboard Air Line Ry. First Mortgage 4s become a first and only lien upon some $28 \%$ miles of road, nearly all of which are a part of the main stem, including the line from Richmond, via Petersburg, to Ridgeway, N. C., and from Hamlet, N. C., to Columbia, S. C. These bonds also become a first lien upon 73 miles additional, subject only to $\$ 150.000$ old prior lien bouds still outstanding.
The First Mortgage 4s of the Seaboard Air Line Ry. may therefore be practically regarded as an essential First Mortgage on some 370 miles of road (at the rate of, say, $\$ 50,000$ per mile), but they also become a Consolidated Mortgage on some 2,172 miles additional. so that they will represent a Total Bonded Debt (including an average of about $\$ 11,000$ per mile of prior liens) on the entire System of 2.542 miles of road owned, at the rate of about $\$ 19,00$ per mile, which is considerably lower than the bonded indebtedness of any other system of equal mileage in the United States.

## CAPITALIZATION.

The Securities of the Seaboard Air Line Ry., unlike any other S uthern System, are principally owned in the South, and the direct personal interest which this fact alone engenders on the part of the people in the various communities through which the railway passes is a material benefit to the system.
The total amount of bonds and stock, including all new bonds and all prior lien divisional bonds of the consolidated system outstanding and in the hands of the public, and exclusive of the securities held in the respective Creasuries of the different roads of the system, is as follows:

Per Mile of
Main Line of
Bonds....................
Mrain line of
Road Ovivea.
BONDS.
Road $\$ 19,380$ Tolal.

Total Bonds and Preferred stock
Total Bonds and Preferred and Con-
$\$ 25,9411$
$11,4.50$
Ton Bonds and Preferred and Con-
$\$ 37,390$
49,256,000
\$9ラ,058,750
The capitalization of the Seaboard Air Line Sy-tem is lower than that of any other railroad system of equal size in the United States.
The following table gives a comparison as to bond and stock indebtedness between the Seaboard Air Line System and six other important systems in the South Atlantic and Gulf States, which is most favorable to the Seaboard.
There is no reason why the earnings of this system, which has now become the short line from Washington and the Cbesapeake Bay to the South Atlantic, the West Indies and the Gulf, should not hereafter equal, or surpass, the earnings per mile of any other system in the same territory. It possesses great and unquestioned advantages, which time will demonstrate.

| Name of Road. | Milcage Operaled. | Mileage Owned. | Bonds and Otfs of Ind. per mile Uoured. | Preferred Stoc\% per mile Owned. | Bonds and <br> Preferred S'ock per mile Owned. | Oómmon Stock per mile owned. | Total Bonds Preferred and Comimon Slock per mile Owned. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Seaboard air Line kallway.. | 2.600 | 2,542 | \$19,000 | \$6,500 | \$25.500 | \$11,5c0 | \$37,000 |
| Southern Railway* | 6,431 | 4,960 | 24,000 | 12,000 | 36,000 | 24.000 | 60,000 |
| Missouri Kansas \& Texas Railway | 2,221 | 1,865 | 40,000 | 7,000 | 477000 | 30,000 | 77,000 |
| Atlantio Coast Line Ralliroad. | 1,789 | 1,704 | 15,000 | 11.000 | 26,000 | 10, $\cdot 10$ | \%6,000 |
| Norfolk \& Western Railway. | 1,547 | 1,547 | 31,000 | 15,000 | 46,000 | 42,000 | 8 8,000 |
| Chesapeake \& Ohio Rail way | 1,476 | 1,238 | 53,000 |  |  | 50,000 | 103,000 |

* Of the 6,431 miles operated by the Southern Railway June 30, 1900, 3,618 miles are owned outright and 1,312 miles additional are controlled by the ownerahip of all or nearly all of the oapital stock of the component companies; 351 miles are operated under trackage controlled by the ownership of all or nearly all of the oapital stock of
rights, and the remaining mileage is operated under leases or agreements.

Of the 2,600 miles composing the Seaboard Air Line System nearly all are main line, the proportion of branch lines belng only about 20 per cent, which is especially small as compared with the other trunk-line systems in the same territory
Of the 4,960 miles owned by the Southern Railway some 30 per cent are branch lines, and of the 1.704 miles owned by the Atlantic Coast Line 630 miles, or 37 per cent, are branches.

The gross earnings per mile of the Southern Railway in 1897 were less than $\$ 1,000$ per mile, being less than the gross earnings per mile of the Seaboard Air Line at the present time The earnings per mile of the Southern Railway are steadily growing with the development of the South, and its earnings for the fiscal year 1900 are very close to $\$ 5,000$ per mile.
The earnings per mile of the Louisville \& Nashville RR have increased very greatly since 1894.

The earnings of the Chesapeake \& Ohio Railway have ad vanced uniformly year by year from $\$ 7,000$ per mile in 1894 to nearly $\$ 10,000$ per mile for the year which has just closed.

The earnings of the Norfolk \& Western Railway lave increased from $\$ 6,000$ per mile in 1895 to about $\$ 9,000$ per mile in 1900.

The marvelous development of the Atlantic Coast Line may be judged when it can be shown that a block of 5,000 shares of the stock of the parent company of that system, which was purchased in 1880 at 50 cents per share, or $\$ 2,500$ for the entire lot of stock, is worth at to-day's quotations more than $\$ 1,500,000$ to the fortunate holders.

## EQUIPMENT.

The Company's rolling-stock at the present time, including cars and engines recently purchased, and which are now being delivered, embraces 297 Locomotives, 258 Passenger Cars and 8,419 Freight Cars.
The Seaboard Air Line Railway controls, through the Baltimore Steam Packet Co. (nearly the entire capital stock of which it owns), a magnificent fleet of steamers on Chesapeake Bay, plying between Baltimore and Norfolk, Portsmouth, and Old Point Comfort, Va.
The Company's terminals at Norfolk, Portsmoutl and Baltimore are immensely valuable, and it would be impossiole to duplicate them.
The terminals of the Seaboard Air Line at Savannah are by far the most innportant on the South Atlantic Coast. Its terminals at Jacksonville, Fernandina, Fla., and Wilmington, N. C., are extensive and valuable, and productive of large revenue to the Company.

## EARNINGS.

The Net Earnings of the several properties now embraced in the consolldated syatem (lnoluding the Baj Line), representing a total of 2.358 miles of railroad operated for the year onding June 30, 1900, while the several prop-
erties were lsolated one from another, aud bofore the com pietion or the linke which have united them, were.........
Interest Chaliges on all prior lien bonds now outstanding, and rentals.
\$2,634,061

BALANCE OVER INTEREST ON PRIOR LIEN BONDS, AND
PRESENT RENTALS..........................................................170,561
The interest on the entire amount of outstanding bonds of the Seaboard Air Line Railway, including the $\$ 9,000,000$ Guaranteed Gold is and the G. \& A. Terminal 5s, will amount to only $\$ 874,000$, so that even on last year's business, before the System had had the opportunity of deriving any of the benefits which will follow the expenditure of the more than six million dollars which has just been paid out for new construction, etc., the Net Earnings of the System were some $\$ 300,000$ more than its total bond interest and rentals will be after consolidation.
The total Car Trusts outstanding on the entire System September, 1900 , amounting to about $\$ 1,100,000$, are being
paid off. principal and interest, in monthly payments out of the current earnings of the System, and are not embraced in the above statement of Fixed Charges. These Equipment obligations will be increased by the orders recently placed for new Cars and Engines necessary to accommodate the rapidly-growing business of the System.

## Ratio of earnings to capitacization

The following table is instructive. It shows that the Seaboard Air Line Railway is not only capitalized at an extremely low figure, but that its gross earnings per mile, as compared with its capitalization per mile, are greater than those of any other railroad in the comparison, with the single exception of the Louisville \& Nashville.
The earnings given below for the Seaboard Air line are for the year ending June 30, 1900, but the earnings of the other roads are for the fiscal year 1899. As it is impracticable as yet to get the earmings for the fiscal year ending June 30 , 1900 , for all the other roads mentioned in the comparison, the figures for 1899 were used for the sake of uniformity.

The earnings of the roads named in this table, whose operations for 1900 have thus far been given out, show a material increase over last y ear.

## Name of Road.



| Gross Earnings per mile Operated. | Ratio of Gross Earnungs per mile to Total Binds and Stock per mile. | Marliet Value per mile. | Ratio of Gross Earninus ner mile to Jurket Value per mile. |
| :---: | :---: | :---: | :---: |
| \$4,000 | 11.0\% | \$21,200 | 18.8\% |
| 4,450 | $7.4 \%$ | 32,700 | 13.6\% |
| 7,900 | $16 \cdot 0 \%$ | 44,200 | 17.8\% |
| 5,400 | 7.0\% | 44,700 | 12.0\% |
| 3,600 | 10.0\% | 33,900 | 10.6\% |
| 7.600 | 8.6\% | 55.600 | 13.7\% |
| 8,300 | 8.0\% | 66,000 | 12•t\% |

The figures in the third column-"Market value per mile"-are arrived at by adding to the par value of the bonded indebtedness per mile of each system the product of the capital stock per mile multiplied by the market value thereof, in each case. This column, taken in connection with the fourth column, which gives the "Ratio of gross earnings per mile to market value per mile," tends to show that the present market value of the securities of the Seaboard Air Line Ry. is abnormally low as compared with other Southern trunk lines, the ratio of gross earnings per mile to market value per mile in the case of the Seaboard Air Line being forty per cent more than the average of the other six railroad systems with which the comparison is made.

## ESTIMATE FOR 1901.

A fair and conservative estimate of the Gross Earaings of this System for the year 1901, under reasonably favorable business conditions, would be as follows:
actual Gross Earnings Year Ending June 30, 1900.
ADD $10 \%$ INCREASE.
\$9,504,000
Being the average increase of the oombined earnings
of the respeotire properties for the past two years.
With the growib of the country and the increase Which will inevitably result from consolidation, actual results are more likely to be above than below this estimate.
Estimated Earnings Richmond Division, from Richmonत, via Petersburg, to Ridgeway.
year 1899 of the Atiantio Coast Line from Richmond
to Weldon.

## Brought forward.

Estimated Earnings of the line from Hamlet, N. C. TO COLOMBIA, S. C., at $\$ 3,000$ par mile.
ESTMMATED ADDITIONAL EARNINGS to res

330,000
pletion of Savannal Terminals.
200,000
A this a minal revenue paid on Georgla \& Alabar's actual terminal revenue paid on Georgla \& Alabama and Florida Central \& Peninsular business at savannah, which Georgia \& Alabama Terminal Co., this estimate may be considered entirely conservative.
Total Estimated Gross Earnings for 1901
OPERATING EXPENSES AND TAXES, estimated at $\mathrm{E}_{6} \mathbf{2} 3 \%$.
$\overline{\$ 11,610,000}$ With the economles resulting from the operation of these twenty rodds under one system and manage-
ment it is believed that operating expensea can be ment it is believed that operating expenses can be penses to gross earnings on the Nortolk o Western RRfor the year encing June 30, 1800, was $60 \%$, and the ratio of expenses to earnings on the atiantic coast Line was about the same. It should be enticely leasible to operate the greater Seaboard System on a ratio of $66^{2} 3 \%$ or less.
Net Earnings
... $\overline{\$ 3,870,100}$

Estimated Surplos over Bond Interest and Rentals..
2,337,000
$\$ 1,533,000$
Should these results be realized, the Company would be able to pay $4 \%$ dividends on Preferred Stock, and have a surplus large enough to call in and retire one-third of the principal and interest of all Car Trust obligations on the entire System, including those to be issued for rolling stock contracted for and not yet delivered.

City \& Suburban [Bell) Telegrapla Association of Cin-cinnuti.-Increase of Stock.-The shareholders will vote Nov. 1 on a proposition to issue $\$ 1,500,000$ additional stock, increasing the capital from $\$ 2,500,000$ to $\$ 4,000,000 .-\mathrm{V} .69$, p. 827.

Edison Electric Illuminating Co, of Boston,-Earnings. -The results for the year ended June 30, 1910, compare as follows: Gross, $\$ 1,131,758$, against $\$ 1,002,261$ in 189399 ; net, $\$ 406,221$, against $\$ 338,243$. The capital stock has been increased to $\$ 4,144.000$, on which dividends at the regular rate of 8 per cent per annum call for $\$ 331,520$. The company this week declared an extra dividend of 1 per cent in addition to the quarterly 2 per cent.-V. 70, p. 282.
Municipal Gas Co. of Chicago.-Increase of Stock-New Directors-At a meeting on Oct. 8th the shareholders authorized an increase of the capital stock from $\$ 500,000$ to $\$ 5,010$,000 , and elected the following as members of the board of directors, J. M. Smyth, J. R. Walsh, J. A Spoor and A. S. Trude, of Chicago; H. M. Whitney and W. R. Addicks, of Boston.-V.71, p. 392.

New England Gas \& Coke Co.-Supplying Charlestown. The company on Oct. 6 began supplying gas to the Charles. town Gaslight Co., the amount being 300,000 feet per day. The total output is now stated to be 1,300 tons of coke and $5,200,000$ feet of gas per day.-V. 71, p. 664, 6i4.
People's Gas Light \& Coke Co. of Chicago.-The gas situation continues uncertain. The Ogden Company has been preparing to extend its mains into the People's territory, and the Municipal Gas Co., which is generally thought to be allied with the People's Company, has authoriz-d an increase of stock from $\$ 50,000$ to $\$ 5,000,000$, presumably to take retaliatory measures. Many temporary injunctions have been granted to prevent the People's Company from catting
off consumers who refuse to pay more than the 40 cents per 1,000 cubic feet which is charged by the Municipal Company. (See that rompany below). Yesterday, huwever, there were rumors of an impending settlement.
Early in the week President C. K. G. Billings of the People's Gas Company was examined by a Master in the suit of Nathan M. George to prevent the company from selling gas at 40 cents. He said that there was no secret agreement bstween the company and the Municipal Company, and no anderstanding to prevent the latter from building mains, making gas or selling it to the customers of the People's Company; his company, therefore, was not responsible for the acts of the Municipal Company.-V. 71, p. 506, 438.

Tennes ree Coal, Iron \& RR,-New Furnace.-The fifth of the new furnaces at Ensley has been put in operation, making with tue other four a plant with a total dally capacity of 1,200 tons of pig iron.-V. 71, p. 713, 37.
West Dalnth Water Co.-Negotiations. - A press dispatch states that E C. Suverance of St. Paul, representing the bondholders, has offered to sell the plant to the city for $\$ 158,000$ in 4 per cent bonds at par. The amonnt first asked was $\$ 186,100$.

Western Union Telegraph Co.-Directors. $\rightarrow$ E. H. Harriman and Charles Lockhart have been elected directors in the places of Alonzo B. Cornell and the late C. P. Huatington. The annual report is on page 750.-V. 71, p. $55 \%$.
Youngstown (19.) Gas d Electric Co,-Change in Owner-ship.-A press despatch states that the property has beon transferred to the purchasers, "Messrs Penhale and Fisher of New York and Devitt, Tremble \& Co of Chicago," who have also purchased the Youngstown \& Sharon Electric Railway, and propose to put it under construction at once. V. 71, p. 506.

## The Commextial Times.

## COMMERCIAL EPITOME

## Friday Night, Oct. 12, 1900

According to the report from most lines of trade there has been a mod rate amount of activity to the diftributing busines. The small trade in most insfances has b-en a steady buy $\in \mathrm{r}$, but as a rule of on $y$ such supplies as have been need $\cdot \mathrm{d}$ to meet cursent wants. Tbe requtets for prompt shipments have been general, indicating light stocks on band. The coming Presidential election is having its influence in holding in check nperaions in a large way, buyers preferring to bold off, axaiting developments. The only important changes in prices for staple prodacts has been in cotton, which bas turned wfaker, reflecting the Bureau report, which indicated a larger crop than generally exp\&cted. Weather condilions in the West and South have been favcrable for fall ploaghing and. seeding and the late maturing crops.

Lard on the spot has bfen unsettled, closing mode rately active at easier prices, with both exporters and refiners buying. Final prices for prime Western were $75^{\prime \prime} \mathrm{c}$. and $7 \cdot 25 \mathrm{c}$, for prime Citp. Refined lard h,s been quiet, and the close was lower at 780 . for refined for the Continent. Speculation in lard for future delivery was fairly active. Daring the week buying by sborts to cover contracts advanced prices, but at the close general selling weakened the market, and the tone was easy.

DAILY OLOSING PRICES OF LARD FUTURES.
Ootober $\quad$ Sat. Mon Tups. Wen. Thurs. Frs
Pork has held firm, reflecting the squeeze in the Western market. The close, however, was qniet a' \$14@15 for mess, $\$ 1650 \infty 17$ for family and $\$ 1450 @ 1675$ for short clear. Cut meats bave had a fair sa'e ar firm prices, closing at $61 / 2 @ 83 / 4 \mathrm{c}$ for pickled shonlders, $91 / 2 @ 111 / 4 \mathrm{c}$ for pickl $d$ hams and $91 / 2 @ 101 / 2 \mathrm{c}$. for plckltd bellies, 14@101bs. average. B-af has been in fair drmand and firch at \$350@900 for meas. $955^{\prime}$ @ 1050 for packet, $\$ 1050$ @12 $10 r$ family and $\$ 1425 @ 1525$ for extra India mess. Tallow has been quirt and easier, bnt the close was strady at $43 / 4$ c. Stearines have been quiet. closing at $83 / 4 \mathrm{c}$. for lard stearive and $73 / 4 \mathrm{c}$ for olto stearine. Co tr n-8fer oll has held firm with remand moderate, closing at $37 @ 3 i 1 / 2 \mathrm{c}$. fre prime yellow. Butter bas had a fuir sale at full values, closirg at 16@21c. for creamery. Chetss has been in fair demand avd steadier, closing at 91/2@ 11c. for State factors, full cream. Fresh fggs bave met with a fair demand at sleady pices, closing as 20c. for choice Western.

Brazil grades of coffee have continued to meet with a moderate distributing trade, but it has been at slightly easitr prices. The demand for invoices has been quitt. Buyers have beld off awaiting developments. The close was steady at $83 / 3$. for Rio No. 7. W st India growths have been quiet, but uwing to comparatively small stocks and light receipts prices have hold s'eady. Etst Iadia growths have been stealy. Speculation in the market for contracts has been quiet. At the opening of the week prices advanced on firmer European advicee. Substquently, however, under a continued large movement of the Brazil crop the advance was lost. The close was steadier. Fullowing are closing asked prices:

## Oot. Dec.

Offerings of raw eugar for immediate delivery have continu $d$ sm-ll and prices have $h-11$ steady at $43 / 4 \mathrm{c}$. for centrifugals, $96-\mathrm{deg}$. ttst, and $4 \frac{1}{4} \mathrm{c}$. for muscovado. $\delta 9 \cdot$ deg. test. Rrfinf engar has been dul and ul changed. Ocher staple groceries have been steady.

Kentucky tobacco has held st: ady and reports from the interi $r$ ruport a fair husintss doiň. Setd leaf tohacco has been in moderately active d mund nod steady. Sales for the wetk were 2.310 casts, à fo lows: 201 ca-es 1897 cıop, Penn sylvania sted leaf, 13c.; 500 cases 1899 crcp. Pennsylvania seed leaf. 12@13c ; 200 casas 1899 crop. Nrw Eogland sted leaf, 22@35c.; 250 cas s 1899 crop. Nөw Englan 1 Havana seed, J8@5 c ; 400 cases 1899 crop, Zimmers, 141/2@151/2c 150 cases 1899 crop. flats, $11 @ 16 \mathrm{c}$; 510 cases 1899 cıop, Wisconsin Hivana, private terms and 100 cases 1898 crop. Wisconsin Havana, $131 / 2$ c ; also $700 \mathrm{~b}_{-1}$ les Havana at 500 .@ $\$ 100$ in bond and 180 bales Sumatra at 80c.@ 170 in bond.

Bu-in*ss in the market for stratstin has been dull, and with moderate , ffering and +asier forrign advices pric es have declired, cl. sing at 28@28.45c. Ingot copper has been in moderate demand und steady at $163 / 4 @ 17 \mathrm{c}$. for Lake. L. ad has reen uschtoge $d$ and steady at $4.371 / 2 \mathrm{c}$. for dom stic. Spel'fr has held steady, clo-ine at $4 \cdot 1 \cdot(144 \cdot 121 / 2 \mathrm{c}$. for dom stic. Pig iron has been quiet and easy at $\$ 1300 @ 16110$ tor domestic.

Refined petrol-um has $b$ en straiy, 11 ring at 745 c . in bbls., 4.90 c . in bulk ard 8.75 c in cases. Naphtba un.hanged at $95 \overline{5}$. Crude certificales have been neslrcted. Credit
balanc sbave been uncı angel at $\$ 110$. Spirits tarp+ntiue balances bave been uncı angel at $\$ 110$. Spirits turpentine
has advan'ed on light olferinga aud fullowng $S$ uthern markets closing at 42 a $421 / 2 \mathrm{c}$. Rosins bave been strady at \$145@1 471/2 lor common and gondrtrained. Wo l has been dult and easy. Hops have bern in fairly active demand and tirm.

## COTTON

Friday Night, October 12, 1900.
The Movement of the Crue, as lialuated by our telegrams from the South to-night, is given below. For the week ending this evening the total receipts have reached 320,121 bales, agrainst $309,8: 9$ bales last week and 279.748 bales the previous week, making the total recelpts since the 1st of Sept., 1900, $1.226,995$ bales, against $1,282,308$ bales for the samt period of 1899. showing a deorease since Sert 1 1900, of 55.313 bales.

| Geceipts at- | sat. | Mon. | ue | Wred. | Thurs. | Eri. | Tora |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galvesto Sab. Pa | 6, 691 | 4,701 | 20,0 | 9,923 | 10,753 | 11,945 696 | 076 696 |
| New Orieans... | 16,978 | 19,802 | 24,018 | 25.447 | 19,1:9 | 14,295 | 119,719 |
| Moblle. | 639 | 2,093 | 1,828 | 1,745 | 432 | 868 | 7,605 |
| Pensacola, |  |  |  |  |  | 6,833 | 6,833 |
| savannah...... | 11,931 | 5,687 | 11,066 | 10,242 | 10,421 | 7,172 | 56,519 |
| Bransw'k, \&0. |  |  |  |  |  | 8,0;9 | 8,079 |
| Oharleston.... | 2,796 | 1,146 | 1,350 | 1,230 | 1,502 | 2,493 | 10,517 |
| Pt. Royal,\& | ... |  |  |  |  |  |  |
| Wllmington.. | 4,317 | 4,138 | 5,076 | 2,249 | 726 | 5,268 | 21,774 |
| Wash'ton, do |  |  |  |  |  | 17 | 17 |
| Norfolk. | 5,835 | 3,74 | 4,719 | 4,335 | 3,063 | 4,9:5 | 26,654 |
| N'p't News |  |  |  |  |  | 978 | 978 |
| Now Yo |  |  |  |  |  | 200 | 200 |
| Boston | 160 | 36 | 407 | 222 | 1,532 | 77 | 2,454 |
| Baltimo |  |  |  |  |  | 1,64: | 1,643 |
| Philadel'a, do | .... | 118 | 280 | 305 | 60 | ¢0 | 1,357 |

Tot.thls week $\overline{49,347} \overline{41,468} \overline{68,807} \overline{55,698}-\overline{48,232} \quad \overline{65,569} 1329,121$
The following shows the week's total recelpte, the total since Sept.1,1900 and the stook to-night. Bompared with last yea!:

| $\begin{gathered} \text { Receipts to } \\ \text { Oct. } 12 . \end{gathered}$ | 1900. |  | 1899. |  | stock |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | $\begin{gathered} \text { Since Sep. } \\ 1,1900 . \end{gathered}$ | This week. | $\left\lvert\, \begin{gathered} \text { Since } S \ell_{z} \\ 1 ., 18 ؟ 9 \end{gathered}\right.$ | 1900. | 1899. |
| Falveston.. | 64,076 | 6,3 | ,217 | 407992 | 104,31 | 165,305 |
| Sab. P., | 696 | 3,113 | 742 | 5,28 |  |  |
| Sow Orleane | 119,719 | 422,(93 | 73779 | 307,678 | 165,093 | 2: 0,280 |
| Moblle | 7,605 | 32,254 | 7,506 | 39,536 | 18,037 | 24993 |
| P'sacola, | 6853 | 9,141 | 2,483 | 12,691 |  |  |
| an | 56,519 | 280, | 35.124 | 250,191 | 95.709 | 9,990 |
| $\mathrm{Br}^{\prime}$ wlok, te. | 8,079 | 16,577 | 5,342 | 23,333 | 3,972 | 13,744 |
| Charleston. | 10,517 | *84,465 | 13,855 | 75,359 | 16,618 | 38,943 |
| P.Royal.\&o. |  | 10 | 16 | 207 |  |  |
| Wlimington. | 21,774 | 110,0 5 | 9,202 | 79,741 | 35,822 | 6,217 |
| Wash'n, \&o | 17 | 135 | 63 | 2E0 |  |  |
| Norfolk... | 26,654 | 94,475 | 13,496 | 56,353 | 249:6 | 24,463 |
| N'port N.,\&e | 978 | 1,5¢3 | 547 | 2,402 | 750 | 1 |
| New York. | 200 | 200 | 24 | 3.215 | 42,887 | 125,474 |
| Bost | 2,454 | 6,353 | 1,641 | 5,277 | 8000 | 14,000 |
| Baltim | 1,643 | 2,703 | 3,046 | 7,900 | 2,531 | 11.990 |
| Phlladel, \&o. | 1,357 | 2,842 | ¢02 | 3.720 | 2,857 | 1,430 |

Totals.... $\overline{329, \overline{121}} \overline{1,226,995} \overline{2579351,282,308} 521,641 / \overline{7 \varepsilon 9,930}$

+ 17,590 bales added as correction of recelpis since Sept. 1.
In order that comparison may be made with other years, weqiva below the totals at leading ports for sis seasons.

| Recerpts | 1900. |  |  | 1897. | 189 | 1895. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gaives'n, | 64,772 | 90,959 | 134.103 | 57.678 | 79,677 | 49,128 |
| New Orleane | 119,719 | 73,729 | 81,996 | ¢ 5.212 | 111.04 | 92,813 |
| M | 7,405 | 7,506 | 15,498 | 14,808 | 16.448 | 12,6:9 |
| Bavannah | 56,519 | 35,124 | 70.770 | 58,075 | 34,391 | 49,498 |
| Ohas'ton, do. | 10,517 | 13,871 | 24,094 | 28,3 2 | 21,077 | 25,702 |
| Wilm'ton, do | 21,791 | 9,265 | 24,380 | 21,125 | 17,073 | 15,293 |
| Nortolk. ... | 26,654 | 13,496 | 24,:03 | 26,0ヶ2 | 43,184 | 13,249 |
| N, Nows, \&o. | 978 | 547 | 294 | 1,123 | 275 | 9,268 |
| All others | 20,566 | 13,438 | 20.057 | 22,451 | 14,148 | 13,459 |
| Cot. this Wh | 329,121 | 257,935 | 395,905 | 294,886 | 337,677 | 280659 |
| Since Sept. | 26,99 | 82,308 | 1439,920 | 1410,554 | 1675,731 | 1074,38 |

The exports for the week ending this evening reach a tois 1 of $268,49 \pm$ bales, of which 204,939 were to Great Pritain, 12,700 to France and 50,855 to the rest of the Continent. Below are the exports for the week and singe Ment. 1. 1900


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

| Oct． 12 at | ON RHIPBOARD，NOT OLEARED TOR－ |  |  |  |  | $\begin{aligned} & \text { Lsavanit } \\ & \text { stock: } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain． | Prance． | Other Foreign | Ooast－ wise． | Total． |  |
| Now Orles | 16，209 | 11.484 | 22，884 | 342 | 50919 | 114，174 |
| Galveston | $3 \cdots$ | 17，481 | 4， 91 | None． | 57，789 | 470 ＇3 |
| Davannal | （ ， 400 | 1.477 | 1－． 420 | 2，000 | 28，297 | 67，412 |
| Oharles | 6，000 | None． | 2，4 ${ }^{3}$ | None． | 8.373 | 82.15 |
| oblle | 5，000 | None． | \＆，000 | Nuno． | 10，00 | 8037 |
| orfolk | None． | None． | Nune． | 15，000 | 15，000 | 9.456 |
| Now Yor | 4.50 | None． | 11，${ }^{\text {，}} 00$ | None． | 5，600 | 37，287 |
| Other po | 14，000 | None． | 8000 | None． | 22，000 | ®1， 32 |
| Total 1900 | 87，723 | 30，445 | 62，468 | 17，342 | 197，978 | 323，666 |
| Total 1899. | $68.9 \wedge 8$ | 43，331 | 92.206 | 11，191 | 215，636 | 571，194 |
| Total 1898. | 141，285 | 33，384 | 108，179 | 20，0， 4 | 302902 | 498，1＜0 |

Specu＇ation in cotton for fature drlivery has been more ac tive．At the oppoing of the week the feature was predicted frosts in the Sou＇hw\＆st．This．compled with an expected bullish Barfau reporr，brought shorts into the market as free buyers 10 cover contracts，and prices for all options advarced to atove 1fc．Ier pound． trade generally exfected that the Bureau report would show an average condition of not better than 62，and poseibly 60，little of the adranca was lost．On Wednerday at roon the Bureau report was issued．During the morning trading prices showed a sagging tendency，reflucting weaker foreign advices Thr Burtaureport made the average condition 67 ，or 5 per cent，beiter than was generally expected：in fact，it took the entire trade by su＇prise，and immetiately following i＇s publication prices declined equal to about $\$ 100$ per hale Considering the incr as－d creage over last year and the average condition being 46 per cent better than $r \in p r t \in d$ for October 1 a $y^{r}$ ar agn，the irade calculates that tha present crop will resch it least $10.010,000$ bules．Thursday the ad vices from the English markets came decidedly weaker，show－ ing the effect of the more favorable Bureau report than expected，snd large exports of cntton frcm the Suuthern ports to ihe Uniled Kingdom．Reflecting the weaker for－ eign advices the local market opened lower，but during the day buying by shorts to cover contracts turned the market frmer and the loss was recovered．To day there was an easier marker．The ocening was at a fairly sharp de－ cline，reflecting untxpectedly warker foreign advicez Moderate buying then steadied the market，but dur－ ing the day the large crep movement for the week and favorable weatber South prompted renewed selling．and prices again fagged．The cloze way steady at a net loss for the day of 21 （a3j points．Cotton on the spot has been easisr，closing at 10716 c ．for m ddling uplande．

On the basis of the rates on and off middling as established by the Revision Committee，the prices for a few of the crades would be as follows：

| UPLAND8． | Sat． | Mon | Tuer | Wea | Th． | Pri． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Good Ordins | ${ }^{913} 16$ | 91511 | 91514 | 934 | 958 | 938 |
| Low Middlug | 107 | $10^{9} 16$ | $10^{8}$ it | 1038 | 1014 |  |
| Mddling． | $10^{7} 8$ | 11 |  | $10^{1 / 4}$ | $10^{1 L_{1 e}}$ | $10^{7} 18$ |
| Good Mldaling | 113 | ${ }_{115}^{15}$ | 115 | $111_{8}$ | 11. | $10^{31}$ |
| Middung Fair | 1158 | 114 | 1134 | $11 \%_{18}$ | $17_{18}$ | $113_{16}$ |
| GULF． | Sat． | Mon | Tues | Wed | TM． | Eri． |
| Good Ordin | 10116 | $103_{1 a}$ | ${ }^{103}{ }_{18}$ |  | ${ }_{198}{ }_{8}$ |  |
| Low Middulng | $10111+$ | $10^{13} 16$ | 101314 | 1058 | $10 L_{2}$ | 104 |
| ciddling．．． | $111_{8}$ | 1144 | $11{ }_{2}^{4}$ | 11118 | 1015,6 | $10^{11} 16$ |
| Good Mlddl | ${ }^{1} 17_{18}^{18}$ | ${ }_{12}^{1} 19^{18}$ | $1_{12}^{1}{ }^{8} 8$ | 11138 11139 | llll 1 1111118 | $11$ |
| 8TAINED． | Sat． | Mon | Tues | Wed | Th． | Fri． |
| Low Middlin | $9{ }^{1}$ | 968 | $95_{8}$ | 97．${ }^{\text {¢ }}$ | 9516 | $9^{16} 16$ |
| Middling | 107．6 | $10^{4} 18$ | $10 \cdot 16$ | 1038 | 104 | 10 |
| Strict Mlddling． | $10^{5} 8$ | 1031 | 1034 | $10^{9}$ | 107 | $10^{3}{ }_{1}{ }^{1}$ |
| Good Middulng Tinged． | $10^{7} \mathrm{~B}$ | 11 | 11 | 1013，${ }^{6}$ | $10^{11} 6$ | $10^{718}$ |

The quotations for middling upland at New York on Oct． 12 for each of the past 32 years have been 28 follows．

| 1900．．．．c． 107 $^{18}$ | $1892 . . .$. B． 81. | 1884．．．．0．10 | 1876. |
| :---: | :---: | :---: | :---: |
| 1899．．．．．．－ 714 | 1891．．．．．．． $811_{1 *}^{6}$ | 1883．．．．．． 10 罗 |  |
| 1898．．．．．．${ }^{\text {¢ } 38}$ | 1890．．．．．． $10{ }^{8} 8$ | 1882．．．．．．． 1118 | 1874．．．．．． 1538 |
| 1897－．．．．．． 638 | 1889．．．．．．． $10^{5} 8$ | 1881．．．．．．． $1^{111_{16}{ }^{1} 1}$ | 1873－．．．．． $18^{18}$ |
| 1496．．．．．． $\mathrm{7l5}_{16}$ | 1888．．．．．．． $9^{11} 16$ | 1880．．．．．．． $11^{\circ} \mathrm{E}$ | 1872．．．．．． 1.938 |
| 1895．．．．．．．948 | 1887．．．．．．．9718 | 1879．．．．．． $10^{16}$ | 1871．．．．． 20 |
| $1894 . . . . . .6^{61} 1_{18}$ | 1886．．．．．．．． $9^{\text {124 }}$ | 1878．．．．．．． $1011{ }^{16}$ | 1870．．．．． $15^{3}$ 退 |

MAREET AND 8ALES，
The total sales of cotton on the spot each day during the week are indicated in the following statement．For the convenience of the reader we also add columns which show at a glance how the market for spots and futures closed or same days

|  | spot Market Olosed． | Futurer Mariet Closed． | SALER OF BPUT de Uuntkan． |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{aligned} & \text { Ex. } \\ & \text { port. } \end{aligned}$ | Con－ sump． | Uon－ tracî． | Toter |
| Baturday | 8 8teany at ${ }^{18}$ ad． | Steady | 431 | 405 |  | 836 |
| Monday． | Quiet at $1_{8}$ udV．． | steady |  | 35 |  | 36 |
| Tuesday． | Qulat－－ | steady |  | 101 |  | 101 |
| Wednesday | Quiet at ${ }^{10}$ deo． | Qtaady |  |  |  |  |
| Thursday．． | Wuiel at la reu．． | Very steady． |  | 188 |  | 88 |
| Friday | Quiet at I deo．． | steady ．．．．．． |  | 65 |  | 65 |
| Cotal． |  |  | 431 | 795 |  | 1，226 |

Fotures．－The highest，lowest and olosing prices of Futures at New York are shown in the following table．

|  |  |  |  | O |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\dot{m}$ | $\begin{gathered} 00 \\ 000 \\ 00 \\ 18 \end{gathered}$ | $\begin{aligned} & 00 \\ & \text { é } \\ & \text { © } \\ & 10 \\ & 1 \end{aligned}$ | $\begin{array}{r} 00 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \end{array}$ | $\begin{aligned} & 00 \\ & 00 \\ & 00 \\ & 0 \end{aligned}$ | $\begin{aligned} & 000 \\ & 00 \dot{\mathcal{C}} \\ & 0 刃 \\ & 0 \end{aligned}$ | $\begin{aligned} & c 0 \\ & 0 \infty \\ & 0 \infty \\ & 0,0 \\ & 0 \end{aligned}$ |  | $\begin{aligned} & 00 \\ & 00 \\ & 10 \\ & 18 \end{aligned}$ | $\begin{aligned} & 00 \\ & 0.0 \\ & \dot{\omega}-\vec{\theta} \end{aligned}$ | $\begin{aligned} & \text { WO } \\ & 00 \\ & \text { WN } \\ & \text { 10 } \end{aligned}$ | 8 |
|  |  | $\begin{array}{r} 00 \\ \dot{6} \dot{\omega} \dot{0} \\ \hline 0 \end{array}$ | $\begin{aligned} & \mathscr{C} \text { © } \\ & \dot{N} \dot{\omega} \\ & \hline \end{aligned}$ | $\begin{aligned} & 0 \cdot 0 \\ & e \dot{L}^{\circ} \dot{\omega} \\ & \hline \end{aligned}$ | $0 \cdot$ | $\begin{aligned} & \infty 0 \\ & e i=0 \\ & e i z \end{aligned}$ | $\begin{aligned} & 0.0 \\ & 0 \\ & \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { er s } \\ & 0.0 \\ & 0.0 \end{aligned}$ | $\begin{aligned} & 00 \\ & 0.0 \\ & 0.0 \\ & \hline \end{aligned}$ | $$ | $\begin{aligned} & 00 \\ & \dot{0} \dot{0} . \dot{4} \\ & \hline \end{aligned}$ |  |
|  | $\begin{aligned} & 00 \\ & 00 \\ & i=0 \\ & 10 \\ & 10 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | $\begin{aligned} & \text { W0 } \\ & \text { 己O } \\ & 00 \\ & 10 \\ & 100 \\ & 00 \\ & \text { Nu } \\ & \text { Nu } \end{aligned}$ |  |  | $\begin{aligned} & 60 \\ & 60 \\ & 00 \\ & 00 \\ & 10 \\ & 00 \\ & 0.0 \\ & 0.0 \end{aligned}$ |  | $\begin{aligned} & \hline 00 \\ & 00 \\ & 000 \\ & 00 \\ & 00 \\ & 0.0 \\ & \dot{0} 0 \\ & \hline 100 \end{aligned}$ | qT.01e86.0I | $\begin{aligned} & 60 \\ & 00 \\ & 00 \\ & 10 \\ & 100 \\ & 60 \\ & 0.0 \\ & 0.0 \end{aligned}$ |  |  |  |
|  | $\stackrel{8}{0}$ eos $0 \cdot{ }^{\circ}$ ゅ |  |  |  |  |  |  |  |  |  |  |  |
|  |  | $\begin{array}{r} 00 \\ 00 \\ 000 \\ 100 \\ 100 \\ 00 \\ 00 \\ 0.0 \\ \hline \end{array}$ |  | $\begin{aligned} & 00 \\ & 10 \\ & 00 \\ & 30 \\ & 30 \\ & 30 \end{aligned}$ |  | $$ | $\begin{aligned} & 00 \\ & 10 \\ & 00 \\ & 0.8 \\ & 0.8 \end{aligned}$ |  | $\begin{aligned} & 3.1 \\ & 000 \\ & 0 \\ & 00 \\ & 0 \\ & 10 \\ & 0 \end{aligned}$ | $\begin{aligned} & \infty \infty \\ & c_{1}^{\infty} \omega \\ & 1 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & \hline \end{aligned}$ | $\begin{aligned} & 0.0 \\ & \text { eren } \\ & 100 \\ & 10 \\ & \stackrel{0}{\circ} \end{aligned}$ |  |
|  | $10$ | $\begin{aligned} & 000 \\ & \text { juc } \\ & \text { ow } \\ & 10 \end{aligned}$ |  | $\begin{aligned} & \dot{j} \dot{0} \\ & 0 \dot{\sim} \\ & : \dot{\theta} \end{aligned}$ | $\begin{gathered} 10 \\ 002 \\ 020 \end{gathered}$ | $\dot{\cos }$ | co | $\begin{array}{r} 10 \\ 0 \\ 0 \\ \hline \end{array}$ | $\begin{gathered} \text { Q } \\ 10 \\ 10 \end{gathered}$ | $\begin{aligned} & 00 \\ & \dot{\sim}-\dot{1} \\ & 00 \\ & 12 \end{aligned}$ | $\begin{aligned} & \overline{0} 0 \\ & \dot{-100} \\ & 100 \end{aligned}$ | ［ |
|  | $30 \pi$ | $\begin{aligned} & 09 \\ & -1.0 \\ & -\infty \end{aligned}$ | $\begin{array}{r} 00 \\ 0.0 \\ 0 . j \end{array}$ | $\begin{array}{r} 00 \\ \text { no } \\ 00 \end{array}$ | $\begin{array}{r} 100 \\ 0 \\ 00 \\ 0 \end{array}$ | $\underset{\sim}{\infty}$ | $00$ | oon | $\begin{aligned} & 0.0 \\ & 0000 \\ & 000 \end{aligned}$ | $\begin{aligned} & 00 \\ & 000 \\ & 00 \end{aligned}$ | $\begin{aligned} & \text { EO } \\ & \text { No } \\ & \hline 00 \end{aligned}$ | \％ |
|  | $\stackrel{\Delta}{\circ}$ | $$ | $\begin{aligned} & \infty \\ & y_{1} \\ & 1 \\ & 10 \end{aligned}$ | $\begin{array}{ll} 1 \\ \infty \\ 1 & 0 \\ \hline \end{array}$ | $\begin{gathered} 00 \\ \text { vo } \\ \rightarrow 0 \\ 0 \\ \theta \end{gathered}$ | $\begin{aligned} & 0 \\ & 0 \\ & \text { Hir } \\ & 10 \\ & 1 \otimes \end{aligned}$ | $\begin{gathered} 0 c \\ 0 \\ 40 \\ 10 \\ 18 \end{gathered}$ | $\begin{aligned} & \text { cio } \\ & \text { cion } \\ & 10 \end{aligned}$ | $\begin{aligned} & 40 \\ & 10 \\ & 18 \\ & 18 \end{aligned}$ | $\begin{aligned} & 60 \\ & 10 \\ & 18 \end{aligned}$ | $\begin{aligned} & 00 \\ & \infty \\ & 0 \\ & 0 \\ & 10 \\ & 10 \end{aligned}$ |  |
|  | $\underset{n}{\infty} \pi$ | cioj | $\begin{aligned} & \text { ein } \\ & \text { of } \end{aligned}$ | cis | $\begin{aligned} & \text { Mo } \\ & \text { o } \end{aligned}$ | $1 \stackrel{0}{\mathbf{j}}$ | $\begin{array}{r} \text { Mo } \\ \infty \\ \hline \end{array}$ | 00 － | $\begin{aligned} & 00 \\ & 0, ~ \\ & 0 \in \omega \end{aligned}$ | $\begin{array}{r} 00 \\ \text { \&o } \\ \text { E0 } \\ \hline \end{array}$ | $\begin{aligned} & c c_{0}^{0} \\ & \dot{\alpha} \dot{0} \\ & \text { in } \end{aligned}$ |  |
|  |  |  | $\begin{aligned} & 10 \\ & 10 \\ & 1 \stackrel{0}{0} \\ & 10 \\ & 10 \\ & \vdots \end{aligned}$ | $\begin{aligned} & 10 \\ & 100 \\ & 0 \\ & 10 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & \hline \end{aligned}$ |  |  |  | $\begin{aligned} & 0 \\ & 1 \stackrel{0}{0} \\ & 10 \\ & 10 \\ & 10 \\ & 10 \\ & 0 \\ & 0 \\ & \hline 0 \end{aligned}$ |  | $$ | $\begin{aligned} & 100 \\ & 100 \\ & 10 \\ & 10 \\ & 10 \\ & 10 \\ & 0 \\ & \hline \end{aligned}$ | \＃ |

The Visible supply of Uotton to－night，as made ap by sable and telegraph，is as follows．Continentál stocks，as well ts those for Great Britain and the afloat，are this week＇s re tarns，and consequently all European figares are bronght down to Thursday evening．But to make the total the complete figures for to－night（Oct．12），we add the item of exports from the United States，incluaing in it the exports of Friday only．

| 3tock at LuFerpool．．．．．．．bales． | $\begin{array}{r} 1900 \\ 148,000 \end{array}$ | $\begin{array}{r} 1899.00 \end{array}$ | $\begin{array}{r} 1898 . \\ 545.000 \end{array}$ | $\begin{aligned} & 1897.0 \\ & 261.000 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Stock at London．．．．．．．．．．．．．．．．．． | 16，000 | 3，000 | 3，000 | 4，000 |
| Total Great Br | 16．，000 | 726.000 | 5，8，000 | t5 |
| Stook at Hambui | 15，000 |  | 17，000 | 11 |
| 3took at Bremen | 20，000 | 103．000 | 48，000 | 9. |
| 3took at Amsterda |  | 2，000 | 1，000 | 1，（10 |
| thook at Rotterds | 200 | 200 | 200 | 10 |
| 3took at Antwer | 4，000 | 3，000 | 8，000 | 6，000 |
| stock ot Havre | 35，000 | 124，000 | 83，000 | 4，000 |
| 3tock at Mar | 2，000 | 5，000 | 4，000 | 4，00 |
| stook at Barcelo | 14，000 | 64.000 | 31，000 | 35.00 |
| 3took at Genos | 4，000 | 11.000 | 21，000 |  |
| stock at Triest | 3，000 | 12.000 | 20，000 | 9000 |
| Tota | 97，200 | 354200 | 233.210 | 157.1 |
| Tetal European stoo | 261，200 | 1，080，200 | 781.600 | 22.110 |
| India cotton afloat for Europe | 49，000 | 1，8．000 | 29，000 |  |
| Lmer，cotton afloat for E＇rope． | $5 \div 9.000$ | 476，000 | 485.000 | 5 |
| Egypt，Brazil，\＆o．，afit．for E＇p | 16.000 | 32.000 | 19.000 | $24: 100$ |
| 3 3took in United States ports．． | 521，444 | 789．830 | 811,022 | 59.60 |
| stock in U．S．interior towns．． | 303，863 | 514，336 | 390.419 | 291． |
| United States exports to－day．． | 4，745 | 3.2 .698 | 51，087 | 14． |

Total visible supply．．．．．．．．$\overline{1,747, \pm 57} \overline{2,942904} \overline{2560,128} \overline{1,896.7} \overline{80}$ Of the above，totals of American and other desoripuons are as follows American－

| Liverpool stock．．．．．．．．．．bsies | 91，000 | 666．000 | 471，000 | 182，000 |
| :---: | :---: | :---: | :---: | :---: |
| Jontinental st | 7×．000 | 303.000 | 172.000 | 110.000 |
| Amerioan | 529，000 | 476，000 | 485.000 | 535.000 |
| Ouited Sta | 521，ヶ44 | 78，830 | 801.022 | 545607 |
| United Stat | 303，868 | 524．336 | 3：4．×19 | 291976 |
|  |  |  |  |  | $\begin{array}{lllll}\text { Onited States interior stooks．} & 303,868 & 524.336 & 3: 10 . \times 19 & 291976 \\ \text { Onited States exports to－d8y．．} & 4 n, 45 & 32,598 & 54,087 & 19\end{array}$

Total American．．．．．．．．．．．．．．$\overline{1,570,257} \overline{2.791 .76 \pm} \overline{2,373.928} \overline{1,733680}$ East Indian，Brazil，ac．

| $L$ | 57，000 |
| :---: | :---: |
| London stook | 18,000 | Condon stock．．．． ndla aftoat for Enrop Egypt，Brazil，\＆o．，aflost

Total East Indla，\＆c．

|  | 57,000 | 57,000 |
| ---: | ---: | ---: |
| $\ldots$ | 1,000 | 3,000 |
| $\ldots$ | 19,200 | 51,200 |
| $\ldots$ | 49,000 | 8.000 |
|  | 16000 | 32,000 |


| 74.000 | 79,000 |
| ---: | ---: |
| 3,000 | 4.000 |
| 61,200 | 4.100 |
| 29.000 | 9.1000 |
| 19000 | 24,000 |

 Iddilng Visible sapply．．．．．．．．．1，727，457 $2,9 \times 2,40^{\circ} 2,560,128 \quad 1,846,780$ Middliag Upland，New York Egypt Good Brown，Liverpool Perav．Rough Good，Liverpool Broach Fine，Liverpool

|  | 619 d ． | 4d． | $3{ }^{5} 16 \mathrm{~d}$ ． |  |
| :---: | :---: | :---: | :---: | :---: |
| Cinnevelly Good，Liverpo | $5{ }^{5} \mathrm{~g}$ ． | 334 d ． | 318 s \％． | 31 |

㴍 The imports into Continental ports the past week have been 60，000 bales
The above 台gares indicate a decrease in the cotton in
lght to－night of $1,215,507$ hales as compared with the asme ate of 1899 ，a loss of 832,671 bales from the corresponding date of 1898 and a decline of 169,323 bales from 1897.

At the Interior Towns the movement-that is the recelpts for the week and since September 1, the shipments for the week and the stocks to-night, and the same items for the corresponding period of 1899 -is set ont in detail below.


This year's flgures estimated.
Overland Movement for the Week and Sinde Sept, 1, We give below a statement showing the overland movement for the week and since Sept. 1, as made ap from telegraphic reports Friday night. The resalts for the week ending Oct. 12 and since Sept. 1 in the last two years are as follows.

| October 12. | 1900. |  | 1899. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | $\begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}$ | Wrek. | since Sepl. 1. |
| Shipped- |  |  |  |  |
| Via Bt. Loule. | 30,210 | 61,865 | 32,099 | 76,989 |
| Via Oairo. | 6,100 | 17, 746 | 10,900 | 26.237 |
| Via Rook Islan | 1.300 1.300 | 5, 562 | ${ }_{370}$ | 1,149 |
| Via Louisville. | $2,0 \div 3$ | 5.543 | 8,748 | 35,871 |
| Via Oinclnnati | 3,869 | 2,907 | 5.369 | 14.014 |
| Via other routes, | 2,107 | 6,252 | 3,324 | 14,147 |
| Total gross overland Deduct shipments- | 44,069 | 100,495 | 61,110 | 168,777 |
| Overland to N. Y., Boston, do.. | 5,654 | 12,098 | 5,613 |  |
| Between interior towns....... | 2,588 | 8,801 | 1,969 | 3,894 |
| Inland, \&o., from South. | 696 | 6,014 | 3,726 | 14,458 |
| Total to be deducted. | 8,938 | 26,913 | 11,308 | $3^{8}, 464$ |
| Leaving total net overland*.. | 35.131 | 73,582 | 49,802 | 130,313 |

* Including movement by rall to Canada.

The foregoing shows that the week's net overland movement this year has been 35.131 bales, against 49,802 bales for the week in 1899, and that for the season to date the aggregate net overland exhibits a decrease from a year ago of $56,73 i$ bales.

| In Sight and Spinners' | 1900. |  | 1899. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | $\begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}$ | Week. | Since Sept. 1. |
| Rocelpts at ports to Oot. 12...... Rot overiand to Oct. 12 .. | $\begin{array}{r} 329,121 \\ 35,131 \end{array}$ | $\begin{array}{r} 1,226,995 \\ 73,582 \end{array}$ | $\begin{array}{\|} \hline 257,935 \\ 49,802 \end{array}$ | $\begin{array}{r} 1,282,308 \\ 130,313 \end{array}$ |
| Bouthern consumption to Oct. 12. | 28,000 | 168,000 | 28,000 | 173,000 |
| Total marketed. | 392,252 | ,468,577 $\mathbf{2} 9,241$ | 335.737 78,626 | 1,585,621 |
| Oame into sight during weok. Total in slght Oct. 12. | 473,727 | 1,727.818 | 414,363 | 1,866,774 |
| North'n spinners tak'gs to Oct. 12 | 74,135 | 153,757 | 85,398 | 238,686 |

Weather Reports by Telegraph.-Telegraphic advices to us this evening from the Sonth indicate that rain has fallen in most sections the past week, interrupting to a material extent the work of gathering the crop. The temperature has been lower. Reports as to the crop from many of our correspondents continue seemingly of an unfavorable character. From Helena, Arkansas, we are advised that the crop is turning out shorter than heretofore expected, while Meridian, Miss., says the yield will be fifty per cent less than
last year, and that some planters have finished picking. From portions of Alabama there are complaints of damage by worms and caterpillars and seed sprouting in the bolls. The marketing of cotton has made excellent progress.
Galveston, Texas.-We have had rain on two days of the week. The precipitation reached fifly-four hundredths of an inch. The thermometer has ranged from 60 to 90 , averaging 75.
Brenham, Texas. - We have had light rain on one day of the week, the precipitation reaching two hundredtbs of an inch. The thermometer has averaged 72, the highest being 93 and the lowest 50

Cuero, Texas.--There has been rain on two days of the week, the rainfall being seventeen hundredths of an inch. The thermometer has ranged from 46 to 92 , averaging 69.
Dallas, Texas.-The weather has been dry all the week. Average thermometer 67, highest 90 and lowest 44.
Huntsville, Texas. - We have had no rain during the week. The thermometer has averaged 70, ranging from 50 to 90
Longview, Texas. - There has been rain on ore day of the week, the rainfall beirg two hundredths of an inch. The thermometer has ranged from 48 to 91 , averaging 65.

Temple, Iexas.-We have had no rain the past we ek. The thermometer has averaged 66, the highest being 91 and the lowest 46
$N \leftarrow w$ Orleans, Louisiana - It has rained on three days of the week. The precipitation reached one inch and fifty nundredths. The thermometer has averaged 69.

Shrevep rrt, Louisiana,-There has been rain on one day during the $w e e k$, the rainfall being one hundredth of an inch. Average thermometer 68, highest 89, lowest 19.

Columbus, Mississippi.-Picking has been retarded by bad weather. We have had rain during the week to the extent of four inches and twenty-two hundredths, on five days. The thermometer has averaged 73, the bighest being 88 and the lowest 48.

Leland, Mississippi.-Dry weather has caused rot. The average yield is only eight grown bolls to the stalk. There has been rain during the week, the precipitation being eightyone hundredths of an inch. The thermometer has averag ${ }^{2} 674$, ranging from 45 to 89 .

Vicksburg, Mississippi.-The week's raiafall has been one inch and twenty-nine hondredths, on three days. The thermometer has ranged from 46 to 81, averaging 66.

Meridian, Mississ'ppi.-Many planters have finished picking and have sold all zheir cotton. The yield in this section will be fifty ptr cent less than last year and the crop will soon all be marketed. It has rained heavily on three days of the week.

Little Rock, Arkansas.-Tbe State report for the week ended Monday indicated that cotton was nearly all open in most sections, the general outlook being for slightly over a half crop. Locally the crop is turning out a little better than ex. pected. We have had rain on two days of the past week, to the extent of forty-eight hundredths of an inch. The thermometer has averaged 65, the highest being 84 and the lowest 47 .
Helena, Arkansas.-As picking progresses the shortage in the crop becones more apparent. In fact the yield promises to be even less than heretofore expected. Wet weather has interfered comewhat with gathering. We have had rain on four days of the week, the precipitation being one inch and twenty-two hundredths, and there are indications of more. The thermometer bas averaged $65^{\circ} 3$, ranging from 46 to 84 .

Memphis, Tennessee. - Wet weather is interfering with picking. We have had rain on two davs during the week, and rain is now falling. The rainfall reached one inch and twenty-two hundredths. The thermometer has ranged from 46 to $82 \cdot 3$, averaging $63 \cdot 6$

Nashville, Iennessee. - The weather has been unfavorable for gathering the crop. We have had rain the past week, to the extent of two inches and sirty one hundredths. Average thermompter 60 , highest 82 and lowest 48.

Mobile, Alabama.-Reports indicate damage to the crop by worme, and there are some complaints of seed sprouting in the opea bolls. Picking has been interrupted by wet weather. We have had rain on six days of the past week, to the extent of three incnes and forty hundreaths. The thermometer has averaged 71, the highest being 82 and the lowest 54.
Montgomery, Alabama.-There has been rain on two days during the week, the rainfall reaching one inch and twentytwo hundredths. The thermometer has averaged 70, ranging from 55 to 85.
Selma, Alabama.-The crop is moving freely. There is no improvement in tho outlook in this syction. In fact late cotton has been destroyed by caterpillars, and in many telds there is nothing left to gather. It has rained here on four days during the wetk, the precipitation being two inches and fifty hunaredths. Average thermometer 70, highest and 88 lowest 49.
Madison, Florida. - There has been rain on three days of the week, to the extent of one inch and thirty bundredths. The thermometer has averaged 76, the highest being 87 and the lowest 64.

Savannah, Georgia. -There bas been rain on five days of the week, to the extent of seventy-nine hundredths of an inch. The thermometer has averaged 74 , ranglng from 59 to 86 .

Augusta, Georgia.-Rain has fallen on four days of the weok, to the extent of one inch and fifty-five handredths. The thermometer has ranged from 54 to 85, averaging 70.

Charleston, South Carolina.-We have had rain on three lays during the week, the precipitation reaching seventy hındredths of an inch. Average thermometer 72, highest 82 and loweat 59.
Stateburg, South Carolina.-There has been rain on two days of the week, to the extent of twenty-eight hundredths of an inch. The thermometer has averaged 71, the highest being 89 and the lowest 50 .

Greenuood, South Carolina.-It has rained on two days of the weel, the rainfall being two inches. Average thermometer 68 , ranging from 61 to 75.
Texas Weekly Report.-The State report on cotton for the week ended Monday, Oct. 8, was in part as follows
Plohing is well advanced for this season of the year. Cotton has been danaged on low land along the rivers over Central and North Texas by the recent overllowe, The correspondent at Grayrock states that the army worms are cleaning ap late cotton; other cotton pests than anticipated. but the crop le almost a total failure in many places The yleld of cotton as a whole will be conelderably below an average It is belleved that plcking will be completed earlier than usual, notwithstanding the crop is from two to three weeks late.
Manohester Mareet: - Our report received by cable to-night from Manchester states that the market is quiet for yarns and easy for shirtings. Spinners are considertd to be well under contract. We give the prices for $t$-day below and leave those for previous weeks of this and last year for comparison.

|  | 1900. |  |  | 1899. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $32 s$ oop. Twist. | 84 lbs. Shirtings, common to finest. | $\left\lvert\, \begin{aligned} & \text { Oottr } \\ & M i d . \\ & \text { Uplds } \end{aligned}\right.$ | 328 0op. Twist. | 814.lbs. Shirt. ings, common. to finest. |  |
| $\begin{array}{r} 21 \\ 28 \end{array}$ |   <br> $d$. $d$. <br> $81_{2}$ 0 <br> $91_{4}$  <br> $9 L_{2}$ 0 <br> $91_{2}$ $10 u_{4}$ <br> $93_{8}$ $10 u_{4}$ |  |  |  |  |  |
|  | 94410 | 8 ¢ 8 | $67_{1 \mathrm{H}}^{16}$ | $6^{78}{ }^{18} 78$ | 4 9 27 <br> 4 9 6 | 33132 |

The Agricultural Departiment's Report for October. The Agricultur al Department's report on cotton for October, 1 is given below:
The monthly report of the Stathatician of the Denartment of Agri culture shows the average condition of cotton on Ostober 1 to have
been 67 , as compared with $68 \cdot 2$ last month, $62 \cdot 4$ on October 1,1899 , $75^{\circ} 4$ at the corresponding date in 1898, and $71 \cdot 6^{\prime}$, the mean of the Oo tober averag"s of the last 10 years. With the exception of North Car olina and Tennesser, where there is no appreciable change in the condition of the crop, there has been a decline during september
throughout the whole of the cotton States east of the Mississippi Riser. This deoline amounts to 2 points in Virginla. Georgia and Alabama, 3 points in South Carolina, 4 in Mississippl and 8 in Flor ida. Louislana also shows a declind of 4 points. On the other hand, general average of that state 1 point higher than last month, and there is also un improvement of 1 point in Oklahoma, $s p$ ints in
Indian Territory and 4 points in Mlssourl, the crop in Arkansas about Indian Territory
holding 1ts own.
The averages for the different States are as follows:

Virginia North Carolina...... 6 Georgia............ Glorida. Alabama. Louisiana Louisiana
Texas....
arkansaө
$\qquad$ Soutbern Texas will be issued in a few days. All counties in Texa are, however, included in the present report.
GBIPPING NEWS,-As shown on a previous page, the exports of cotton from the United States the past week have reached 268,494 bales. The shipments ln detall, as made uy from mail and telegraphio returns, are as follows:
New York-To Livarnool, per steamers Caledonian, 1,369.... Total balcs
To Hull, per steame
To Hull, per steamers Colorado, $713 . .$. Consuelo, $1,975$.


wark, 202
 To Naples, per steamers Ems, 300....Tartar Prince, 100. ORLEANB-To Liv rpool Oct. 6-Steainer Barbadian, $8,160 \ldots .$. Oct. 9 - Steamers American, 17,00; Europpan Steamer Cuban 6,000 Oot 12-Steamer Yucatan

 -Steamer Moorish Prince, 4.300
To Bremen-Oot 12-8team-r Cardiff, 5,173
To Antwerp-Oct. 10 -Steamer Paddington, 300
To Genoa-Oct. 10-Steamer Otanez, 6,573.
Galveston-To Liverpool-Oct. 9 -Steamerb Benediet. 6,129; Induna, $12.035 .$. Oct. 10-Steamer Wanderer, 9,9
To Manoherter-Oct. 10 Steamer Telesfora, $9,338$.
To Antwerp-Oct. 10 -Steamer Hornby Castle, 5,06
Pensacola-To Ifverpool-Oct. 10 -Steamer Francisco, 6.376
BAVANNAH-ToLiverpool-Oct. 10-Steamers Jessie, 6.787 -... Oot. 6-Steamer Eltie, 5,301...Oct. 10-Steamer Dean, To Mench.o.. - Steamer Crathorne, 7.351
BRUNSWICK-To Liverpool-Oct. 6-8teamer Incemore, 7,083 Oharlebton-To Manchester-Oct. 12-Steamer Hardanger

6,447 upland and 80 Sea Island................̈00.............. Steamer Eskslde, 8950.
WILmingTon-To Queenstown-Oct.9-steamer Oaklands,6,074 Boston-To Livermon-Steamer Beilerby, 10,0u0.
Boar coman, 3,183...Oct. 9-8teamer New England 3, Tur BaLTimole=-To Liverpool-Oot. 3-Steamer Vedamore, 1,999 To Hamburg-Oot. 4-Steamer Bengalia, 1,350.

11,79
2,685

Total.
$\overline{268,494}$

Liverpool, -By aable from Liverpool we have the follow ing statement of the week's sales, stooks, \&c., at that port,

|  | Sept. 21. | Sept. 28 | Oct. 7. | Oct. 12. |
| :---: | :---: | :---: | :---: | :---: |
| 8alee of the week....... bales. | 25,000 | 17,000 | 34,990 | 36,000 |
| Of whioh exporters took... | 2,000 | 800 | 3,330 | 2,200 |
| Of which speculators took. | 18,000 | 12.200 | 28570 | 500 |
| Actual export. | 6,000 | 2,000 | 28,600 | 69,000 |
| Forwarded. | 27,000 | 2ヶ,000 | 34,3¢0 | 45,000 |
| Total stock-Estlmat | 162,000 | 180,000 | 171,680 | 148,000 |
| Of which American-Est'd. | 105,000 | 123,000 | 114,570 |  |
| Total import of the week | 25,000 | 45,000 | 29,748 | 25,000 |
| Of which American......... | 13,000 | 86,000 | 19,93 | 19,000 |
| Amount afoat.......... ...... | 59,000 | 63,000 | 110,000 | 276,000 |
| Of which America | 46,000 | 49,000 | 97,000 | 256,000 |

The tone of the Liverpool market for spots and futures each day of the week ending Oct. 12 and the daily closing prices of spot cotton, have been as follows.

| spot. | Sal'day. | Monday. | Tuesday. | Wed'day. | Thursd'y | Priday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Market, } \\ \mathbf{L : 4 5} \text { P. M. } \end{array}\right\}$ | Qulet. | Quiet and tirm. | Moderate demand. | Quiet. | Moderate demand. | Moderate demand. |
| Mid. Upl'de. | $6_{613}{ }^{2}$ | $6_{6132}$ | $613_{32}$ | $63_{8}$ | $61_{8}$ | 6 |
| ssles. $\qquad$ spec. \& exp | 4,000 200 | 6,000 500 | 6,000 500 | $\begin{array}{r} 6,000 \\ 500 \end{array}$ | $\begin{array}{r} 6,000 \\ 500 \end{array}$ | $\begin{array}{r} 5,000 \\ 500 \end{array}$ |
| Futures. $\left.\begin{array}{c}\text { Market, } \\ \text { L:45 P. M. }\end{array}\right\}$ | Quiet. | Steady at $2-6 \pm(9) 3-64$ advance. | Br'ly ${ }^{\prime \prime}$ dy $1-64 @ 2-84$ advance. | $\left\|\begin{array}{c} \text { Steady } \\ \text { partially } \\ 1-64 \\ \text { adv. } \end{array}\right\|$ | $\begin{gathered} \text { Irreg. at } \\ \text { 8-b4@10-134 } \\ \text { decline. } \end{gathered}$ | Irreg. at partialiy $1-6 \pm$ adv. |
| $\begin{aligned} & \text { Market, } \\ & \left.\begin{array}{l} \text { PP. M. } \end{array}\right\} \end{aligned}$ | Quiet. | $\begin{aligned} & \text { Very } \\ & \text { steady. } \end{aligned}$ | Quiet but steady. | Easy. | Steady. | Quiet but steady. |

The prices of futures at Liverpool for each day are civen below, Prices are on the basis of Uplands, Low Middliag clause, unless otherwise stated.
GF. The prices are given in pence and 64ths. Thus: 563 means
$53-64 d .$. and 61 means $61-64 d$.

|  | Sat. Oct. 6. |  | Mon. Oct. 8. |  | Tues. Oct. 9. |  | Wed. Oct. 10. |  | Thurs。 Oct. 11. |  | $\underset{\text { Oct. } 12 .}{\substack{\text { Pri. }}}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\left\lvert\, \begin{aligned} & 12^{1_{2}^{2}} \\ & \text { P. M. } \end{aligned}\right.$ | $\begin{gathered} 1 \\ \mathbf{P}, \mathbf{M} . \end{gathered}$ | P: M. | P. M | $\begin{aligned} & \text { 1:45 } \\ & \text { Р. } \mathrm{M} . \end{aligned}$ | $\begin{array}{c\|c} 5 \\ \text { 4. } \\ \hline \end{array}$ | $\begin{aligned} & 1: 45 \\ & \text { Р. м. } \end{aligned}$ | $\begin{array}{l\|l\|l\|} \text { f. } \\ \hline \end{array}$ | $\begin{aligned} & 1: 45 \\ & \text { Р. М. } \end{aligned}$ | $\begin{gathered} 5 \\ \mathrm{~L} \cdot \\ \hline \text { P. M. } \end{gathered}$ |  | $: \mathbf{~ m}$ | $\left.\right\|_{\text {P. M. }} ^{4}$ |
| Oct ober | $\begin{aligned} & d . \\ & 560 \\ & \hline \end{aligned}$ | 558 | ${ }^{\text {d. }} 61$ | ${ }_{5}{ }^{\text {d }}$ | ${ }_{5}{ }^{\text {d }}$. | 256 | ${ }_{5} d_{5}$ | $556$ | 542 | 541 |  | $365$ |  |
| Oct. |  |  |  |  | 44 | 454.5 | 43 | 542 | 29 | 530 |  | 25 |  |
| Nov.-Deo |  | 535 | 38 |  | 39 | 9540 | 538 | 537 | 524 |  |  |  |  |
| Deo. Jan |  | 32 | 35 |  | 536 | 657 | 535 | 534 | 521 | 1522 |  |  |  |
| Jan. Feb |  | 529 | 32 | 35 | 5 53 | 3534 | 533 | 531 | 5.9 | 519 |  | 14 |  |
| Febor-Mch |  | 526 | 30 | 533 | 531 | 1532 | 531 | 5 | 516 | 6 |  |  |  |
| Moh.-A pril | 26 | 524 | 28 | 530 | 528 | 8529 |  | 527 | 514 | 515 |  | 10 | 2 |
| April-may | 525 | 523 |  |  | 527 | 7528 | 527 | 526 | 5.13 | . 514 |  | 09 |  |
| May-Jnne. | 52 | 522 | 52 ¢ |  | 26 |  | 526 | 524 | 512 | 512 |  | 08 | 510 |
| June-July. | 20 |  | 523 | 526 | 525 | ¢ 525 | 524 | 4523 | 510 | '511 |  |  |  |
| July Ang. | 520 | 518 | 521 | $52+$ | 523 | 3523 | 522 | 521 | 503 | $3 / 509$ |  |  |  |
| Aug.-sept. |  | 511 |  |  |  | 6 17 | 516 |  |  |  |  | 63 |  |

## BREADSTUFFS

Friday, Oct. 12, 1900
An easier market for the grain has been reflected in a dull dragging market for wheat flour. In some instances mills have lowered their limits, but the lower prices named have failed to stimulate the demand. Locally buyers have been indifferent, making low bids and keeping their purchases close to their immediate requirements. The export demand also has been quiet. City mills have been quiet and easier. Rye flour has continued in light supply. The demand has been very moderate, but prices have beld firm. Corn meal has had only a jobbing sale and prices have been barely maintained
Comparatively little speculative interest has been shown in wheat for future delivery, ana there has been a gradual sagging of values. Weather conditions in the Northwest have oeen more favorable, and there has been a freer $m$ vement of the spring-wheat crop. The European advices have reported quiet and declining markets, influenced by the tame advices from the United States markets and also by favorable crop news from Argentine. During the latter part of the week there were rumors of damage to the Argentine crop by frost, which, temporarily, had a strengthening influence. Subsequently, however, these reports were denied. The statistical position has continned a factor against bull speculation. The United States visible supply as reported Monday showed an unexpected small decrease, but this was offset by the large world's shipments, those from Russia being exceptionally heavy. The Burean report issued on the 10 th inst. indicates a crop of $508,733,000$, or a decrease of about $40,000,000$ bushels from last year. Business in the spot market has been less active, as exporters have been only limited buyers; prices have declined with futures. To-day the market opened slightly easier, reflectiog larger Argentine shipments and weaker foreign advices, but during the day turned firmer on bnying, largely by shorts to cover contracts, stimulated by a more active demand. The spot market was more active and firmer. The sales for export at the seaboard were 160,000 bushels, with rumors of 500,000 bushels sold in the interior markets.
DAILI OLOSDGG PRIGES OF NO. 2 RED WIITER IN NEW YORK.
Cash wheat f. o. b......... Dec. delivery in elev... March delivery in elev.

| Mon. | Tues. |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
|  | 8158 | 8118 | $80{ }^{8}$ |  |
|  | $84{ }^{3}$ | $84{ }^{3}$ | 84 |  |
| 853 | $84{ }^{1 / 2}$ | $84{ }^{\text {²0 }}$ | 83 |  |

daily olosimg priges of no. 2 sprige in chilcago. Oot. dellvery in elev.
 Nov. delivery in elev.
Dec. delivery in elev.

Indian corn futures have been quiet. Prices have shown some irregalarity. The near by deliveries have been firmer. There has appeared to he a scattered outstanding short interest, with sellers indifferent. Despite fair rectipts there has been no appreciable to a continued good export demand; consequently owing to a continued good export dershorts have been buyers ro cover co trasts. The more distant months have held about steady. The Bureau report. issned on the 10 th inst., had a sustaining influence. It showed a decrease in the average condition during the month of September of 2.4 per cent, and indicated a yield of $1,957,550,000$ bushels. The spot market has weakened slighily, and at the lower baeis of values exporters have continued free buyers. To-day there was a firmer market in sympathy with advance in wheat values. Speculation was quiet. The spot market was fairly active. The sales for export here and at outvorts were 450000 bushels.
datly closing prioks of no. 2 ydxed corn li nieiv Yoreik.

|  | sat. | Mon. | тиея. | Fred. | Thurs. | . |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cash oorn 1. |  | 483 | 4858 | 48 |  | 483 |
| Oct. deliver.p in elev..... | 4618 | $465_{8}$ | $46^{1}$ | $46^{1 / 2}$ | 46 | ${ }^{467}{ }^{7}$ |
| Dec. delivery in ele | $42^{18}$ | $421_{2}$ | 4218 | 42 |  |  |
| May delivery in elev | $41^{18}$ | $41{ }^{1}$ | 414 | 414 | 414 | 4178 |

## daily closing priors of no. 2 mixrd corn in chicago.

Oct. delivery in elev.... $\begin{array}{lccccc}\text { Sat. } & \text { Mon. } & \text { Tues. } & \text { Wed. } & \text { Thurs. } & \text { Fri } \\ 4012 & 411_{8} & 41 & 401_{2} & 405_{8} & 411_{2} \\ 371_{8} & 377_{8} & 371_{2} & 371_{4} & 373_{8} & 38 L_{2} \\ 347_{8} & 351_{8} & 347_{8} & 344_{8} & 347_{8} & 352_{1}\end{array}$ Deg. delivery in elev.. $\because \cdot 34^{37}$
Oats for future delivery at the Western market have been quiet, and there bas $b+e n$ a fractional decline in prices. There has continued a full average movement of the crop, with the demand fairly full. Supplies in sight are gradaally increasing. the $\nabla$ isible supply as last reported showing an increase of $594.0^{\circ} 0$ bushels. The Bureau repnrt indicated a crop of $810,124,00$, bushels, against $777,280,00$ the indications on Sept. 1. Locally there has bean a molerately active market at about steady prices. To-day the market was quiet but steady. The spot market was steady with sales for export of 50030 bushels.
datle olosing pbices of oats in New york.
 dailit olosing prioes of no. 2 mixed oats in Chilidago.

Oot delivery in elev..
Nov. delivery in elev.
Nov. delivery in elev. $\underset{\substack{\text { sat. } \\ 2<18}}{ }$

Rye bas beءn quiet but steady. Barley has held steady for malting, but has been easier for feeding stock.
Following are the closing quotations:


Agricultural Department's October Report.-The report of the Department of Agricultare for October 1 respecting cereal crops was issued October 10, as follows:

The monthly report of the Department of Agriculture shows the average roudition of oorn on October 1 to have been 78.2, as compared with $81^{\circ} \mathrm{B}$ last month, $82 \cdot 7$ on Oo ober 1, 1899,82 at corresponding date in $1+98$ and 81 the mean of Ootober averages of the last ten years. While the deoling durlng geptember was not serious,
it extended to almostevery important corn-growing 8 tate, the orops it extended to almost every important corn-growing 8 tate, the orops
of Ohio, Missouri, Nehraska and Virginia alone holding thelr own. of Onio, Missourl, Nelraska and inirginia a one holding their own. and Texas, and 4 in lowa.

No furlher report on wheat will be lesued pending the reoeipt of annual returns of individual producers and the finai reports of the The preliminars alagents.
bushels, as compared with 307 bushels per acre of oats 1829.6 1898 , ind a ten-year average of $28^{\circ} \cdot 2$ bushels. Of the states having one milliou aores or upward in oats, Ohio and minois show an averace yield per acre of 38 bushels, Iowa 34 bushels. Indiana $32 \cdot 7$,
Wisoonsin 32 , Kansas $31 \cdot 6$, Penneylvanla $31 \cdot 1$, New York $27 \cdot 9$, Misounsin 22.2 Kand Nebraska, 21.8 bushels. The average tork quality Is $89 \cdot 2$, against $\% 9 \cdot 3$ last year and $83 \cdot 3$ in 1898 . [The indioatod orop is $810,113,000$ bishels. a,gainst 796,177,713 bushels in $189 y$ aud 730 ,906,643 busheis in 1898.
The prellminary estimuto of the Theld per acre of barley is 20.4 bushols, as compared with 25.5 bushels last year, $21 * 6$ bushols in 1898 and a ten-grar average of 235 bushels. The present indioated yiet low yleld of 16.7 rushels per aore in Oalifornala, Which 184.6 bashels oated yield per aore ( 22 bu*hels) corresponds almost exaotly to the ten-year average, whlle the ylelde in Io wa and Kansas are somewhat above and those of Wiscousin and Minvesuta somewhat below the respeotive ten-yor averages. The average for quality is 821, a, gainst
88.4 last jear and 906 in 1898 . [rhe indicatud orop is $59,06-, 000$ bushela, against $73,381,563$ bushels In 1899 and $55,792,257$ bustiels in 1898.1

The preliminary estimate of the yield per aore of rye is $\mathbf{1 5} \cdot \mathbf{1}$ hnshels os oompared whih $14^{\circ} 4$ bushels last year, $15 \cdot 6$ busnels in 1890 and a thn-year average of 14 bushmis. The iverage for quallty is 92 . against yo last year and $9 \operatorname{cin}^{2}$ inge. [The indicated orop is $24,029,000$
bushel t, againgt $\angle 3,961,741$ bushels in 1894 and $\angle 5,657,522$ bushels in 1x98.]
The a

The average condition of buck wheat on Ootober 1 was 72.8 , as compared with 80.5 last month, $70^{\circ}$ on Oo Ober $1,1899,78 \cdot 2$ at the oorresnonding ate in 1898 and $\boldsymbol{c}^{2 \cdot 2}$ the mean of the Ootober average for York and Penneylvaula, the States of principat production, of 10 puints and 8 points espectively.

## THE DRY GOODS TRADE.

New Ynrk, Friday, P, M., Oct. 12, 1900.
There has been little altoration in the general character of the market for cotton goods this week. The demand has not expanded beyond present requi ements to any xtentin staple lines. Nor have sel ers veen any more disposed to accept orders for forward delivery. The volume of business in progiess is suffisent, however, to keep stocks in a straitened condition and to cause sellers in a number of instances to name still higher prices than before. Print cloths, which were advanced $1 / 8 \%$, this week, are an instance of a rising market with a limit=d business doing Although raw ma. $t$ rial is a strong incentive to masufa:turers to put up the price of their merchandise, and altooush some of them have andoubtedly gone to a limit beyond what bayers will pay as yet, still inside market con litions are on the side of sellers and such as to fairly warrant at least a mintenance of values until such time as the spring requirements should demand fuller attention, or, what is considered abjat the same thing, until after the elections. The Fall River mills are now turning out close to full proluction, but the curtailment in the South is still extensive. The woolen goods division con'inues dull. In silks the chief featare has been an auction sale of about 9,000 piecea, value abcut $\$ 350,000$, which was well attended and fairly successfal on staple lines.

Domestio Cotton Goods.-The exports of cotton goods from this port for the week ending Oct. 8 were 2,626 packages, valued at $\$ 162,052$, their destination being to the pointas specified in the tosbler halnw

| New York to Оot. 8. | 1900. |  | 1899. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | since Jan. 1 | Week. | Since Jan. 1. |
| Great Britain................ | 42 | 1,804 | 89 | 1,703 |
| Other European............... | 12 | 1,329 | 5 | 749 |
| China.. | 110 | 140.445 |  | 185.214 |
| Andia. |  | 10,584 | 100 | 2,040 |
| Atrica. | 14 | 3.536 | fo | 12,905 |
| West In | 812 | 22,238 | 671 | 23,650 |
| Mexico. | 64 | 2.4 .50 | 142 | 3,527 |
| Central Amerioa | 343 | 9.433 | 86 | 8,337 |
| Sonth Amerioa | 1,160 | 34,788 | 447 | 34,699 |
| Other Countri |  | 7,176 | 166 | 6,125 |
| Total. | 2,626 | 259,214 | 1,756 | 316.267 |

The value of the New York exports for tihe year to date has been $\$ 11,456.413$ in 1900, against $\$ 11,483,572$ in 1899.

In bleached cottons business $h$ is been fuller than of late, wi h 1/4c. advance in such mydium grade tickets as Hope, Black-tone, G ild Medal, etc. The finer wrades are firm and well sold up, with low coants occusionally $1 / 8$ c. bigher. In one or two makes of wide sheetings prices have been advanced 5 per cent. Heavy brown cottons are selling in small quantities as a rule; for forward basiness most sellers' prices are above bayers' idsas. Light and fioe brown sheetings frm. Ducks are quiet $b$ it well held. Dtoims difficult to parchase in auy position, and most qnotations are nominal. Ticks and plaids strong bat quiet. Other c arse, colored cottons are in limited supply and prices tend up sards. Kidfinished cambrics aleo show a hardeniny tendency. Staple prints are $21 / 2$ per cent dearer in some instances, and indioations point to a gener al advance in open quotations. Stocks are limited and demand fair. Fancy calicoas are quiet and unchanged. The gingham demand is moderate bat fully equal to available supplies, and the market rules very firm throaghout. Print cloths have advanced to $31 / 4 \mathrm{c}$. for regulars, with an indifferent demand. Wide goods are firm, with fair sales.
Woolen Goods. - The weather has still been against business in men's-wear woolen and worsted fabrics, and between that and ante-election inflinences the market has failed to show any improvement over last week's conditions. The demand has been very irregular and only limited in the aggregate for either staple lines or fancies. The anxiety on the part of sellers to secure orders has been marked in a number of directions, and some very low prices as compared with the opening of the ceason have been named to possible buyers. Medium and low-grade fancy woolens baveruled particularly weak in a number of lines. There has been no material change in the overcoating or cloaking situation. Business in woolen and worsted dress gcods for spring has been on a fuller scale with the opening of a number of new lines, but the general tone of the market continnes easy. For flannels and blanktts the demand is slow and prices without material change.
Foreign Dry Goods - Basiness in dress goods has been moderate, with fine staples and noveltits steady in price. Silks and ribbons show a firmer tendency under foreign advlces. Linens are sgainst buyers. Burlaps continue in very small supply and tend upwards.

## STATE AND GITY DEPARTMENT.

## News Items.

Micligan.-Special Session of the State Legislaturc.-The State Legislature convene 1 in epecial session on Ocrober 10, pureuant to a call issued by the Goveruor last week. The object of this special session is to provide for levying increast $d$ taxes on the railroads. For this purpose an amendment or amendments to the State Constitution are to be submitted t) a vote of the people at the November election giving the Logislature the ne eessary authority to that end. It is also sought to repeal special charters of railroads granting exemption from taxation.

## Bond Proposals and Negotiations this

 week have been as follows :Alexandria, N. Y.-Sale of Utica \& Black River $R R$. Stock. -The Railroad Commissioners of the town of Alexandria, N. Y., will receive bids up to October 26 for 100 to 150 shares of Utica \& Black River RR. guaranteed 7\% stock. The proceeds of the sale will be used to retire $\$ 52,1007 \%$ bonds maturing this jear.
The official notice of this offering will be found elsewhere in this Department.

Allegheny, Pa.-Bond Election.-At the general election November 6 the question of issuing $\$ 1,098,000$ bonds for $\nabla$ a. rious improvements will be submitted to a vote of the people.

A mesbury, Mass.-Ncte to be Issued. - The Town Treasarer will have disconnted about November 1 a street-widening note for $\$ 3,600$. Loan will mature in one year.

Anlelope, Ure.-Bonds Not Sold.- We are advised by the City Recorder that there were no bids received on October 1 for the $\$ 1,5006 \%$ water bonds the offering of which was published in the Chronicle Sept. 15, p. 564.

Arcanum, Uhio.-Bond Sale.-On October 3 the $\$ 13,0005 \%$ 2-14. year (serial) street improvement bonds were awarded to the Firat National Bank, Arcanum, at 108 -an interest basis of abont $3 \cdot 83 \%$. Following are the bids:


For deacription of bonds see Chronicle Sept. 15, p. 564.
Belle Fonrche (S. Dak.) School District.-Bunds Voted. This district has voted in favor of issuing $\$ 6,000$ schoolhouse bonds.
Bloomfleld, Conn.-Bonds Authorized.-At a special town meeting held recently, it was voted to issue $\$ 32,00031 / 2 \%$ refunding bonds.
Brewster County, Texas.-Bonds Approved.-The Attor-rey-General has approved an issue of $\$ 93,0004 \% 5-20 \cdot$ year (optional) bonds, Securities are in denomination of $\$ 1,000$, dated Sifpt. 1 1900. Interest will be payable annually. We are advised that the State will probably take the bonde.

Brookliue, Mass.-Loan Authorized.-The Selectmen have anthoriztd a loan of $\$ 100$, (00 in anticipation of the collection of taxes.

Brown's Valley, Traverse Connty, Minn.-Bond Offering. -Proposals will be received until 7 P. M., Octobor 20, by E. R Marsball, Village Recorder, for $\$ 8,700$ 5\% water and light bonds. Securities were voted at the election beld September 10, 1900. Eight bonds are in denomination of $\$ 1,000$ and one of $\$ 700$, and are dated Sept. 15,1910 . Interest will be payable March 15 and September 15 and the principal will ma ture in twenty yєars. These securities were previously offered on July 21, August 4 and August 31, but a postponement was made necessury on account of some error in the original tlection, held June 18.
Bucyrus, Ohio.-Bund Offering.-Proposals will be received until $12 \mathrm{M} .$, October 23, by W. C. Franz, City Clerk, for $\$ 50,0006 \%$ relunding bonds. Securities are in denomination of $\$ 100$, rated Nov. 1, 1900. Interest will be pryable annually on November 1 at the office of the City Treasurer. Principal will mature $\$ 5,000$ yearly on November 1 from 1901 to 1910 , inclusive. All bids must be unconditional. A deposit in money or a certified check for $\$ 500$ must accompany proposals. Accrued interest is to be paid by purchaser. Caldwell, Idaho.-ronds Authorized.-The issuance of $\$ 200,0006 \%$ bonds to enlarge the irrigation works has been authorized. These bonds, we are advised, wlll be issued as needed and will run for twenty years.
Canton, Ohio.-Bond Offering.-Proposale will be received until $12 \mathrm{~m}_{0}$, October 15. by Louis N. Ley, City Clerk, for the purchase of the following street.improvement bor ds:
88.0001 1-5 year (serlal) rassilly Sirreet bonds, in denomination of 81,200

Securities are iss urd under anthority of sections 2704: and 2705, Revised Statutes of Ohio. They are dated Oct. 15, 1900. Interest will be at a rate not exceeding 5\%, pryable semi-an. nuallo at the office of the City Clerk or at Kountze Bros, in New York City. A certificate of deposit from the First Na. tional kank of Canton in the sum of $\$ 30$ ) will be required with each proposal. Bida must be made on blank torms, which may be had from the City Clerk. Successful bidder mast furnish blank bonds.

Cass County, Ind.-Bonds Re auarded.-The $\$ 195840$ 41/2\% gravel-road bonds originally awarded ( $n$ August 6 to Farson, Leach \& Co., Chicago (which firm afterwarde refuzed to take the same). have been re-awarded to The New First National Bank of Columbus at par. A full description of the bonde was given in the Chroniclee Augnst 4, p. 251.

Cherryvale, Kan.-Bond Ollering.-Proposals will be recaived until 7:30 P. M., October 15, for $\$ 49.000$ 5\% 20-year water-works bonds. Secuities will be in denomination of $\$ 200$. Interest will be payable of mi-anuually at the fiscal agency of the State of Kaneas in New York City.

Clarksdale, Miss.-Bond Sale.-The \$37,'00 5\% bonds advertieed for sale on September 18 have been awarded to F. R. Fulton \& Co.. Cbicago, at par and the cost of preparing the bonde. At the request of the purchaser the date of the bonds was changed from Nov. 1 to Oct. 1, 1900, and they were delivered and paid for on the latter date. Securities are in denomination of $\$ 500$. Interest will be payable semiannaully. Principal will mature $\$ 500$ yearly on October 1 from 1905 to 1919 and the remaining $\$ 29,500$ on O ?t. 1, 1920.

Clarksville, Mo.-Bond Sale. - The Little \& Hays Investment Co., St. Louis, have been awarded an is 8 He of $\$ 31,500$ $4 \% 10-30$ year refunding bonds of this city. Securities are in denomination of $\$ 500$, dated Oct. 1,1900 . Interest will ke payable semi-annually.
Cleves, Ohio.-Bond Sale Postponed.-We are advised that, owing to an error in the advertisement, the sale of $\$ 1,2575 \%$ sidewalk bonds, which was to have taken place on Octuber 8, was postponed.
Coleman County, Texas.-Bonds Registered.-The State Comptroller has registered an issue of $\$ 6,000$ refnnding bridge bonds.

Comanche, Texas.-Bonds Approved-The AttorneyGeneral has approved an issue of $\$ 7.000 \varepsilon$ chool house bonds.
Deflance, Ohio.-Bond Sale.-On October 8 the $\$ 22,0004 \%$ refunding bonds were awarded to N. W. Harris \& Co., Chicago, at $104 \cdot 37$. For description of bonds see Chronicle Oct. 6, p. 721.
Delano, Minn.-Bonds Defeated.-The question of issuing $\$ 2,000$ water bonds was defeated at a recent election by a. vote of 54 to 47.
Denver, Colo.-Bond Sale Verifird.- We have official confirmation of the sale of the $\$ 4,700,0004 \%$ 10-15-year waterworks bonds, which we noted in last week's CHRONICLE, to Denison. Prior \& Co., Cleveland, the price paid being 100.063. In the Chronicle of July 14 we reported that $\$ 100,000$ of this issue had been awarded to W. J. Hayes \& Sons, but that sale, we are advised, was never consummated.
De Pere, Wls.-Bond Offering.-Proposals will be received until 4 P. M. to day (October 13) for $\$ 3,(0031 / 2 \%$ bridge-repair bonds which were authorized at the election held Oct. 1. Principal will mature $\$ 1,000$ yearly on January 15 in 1910, 1911 and 1912, payable at De Pere Bank.
East Bangor, Pa.-Bonds Voted.-This borough recently voted in favor of issuing $\$ 19,0005 \% 5 \cdot 30$-year (optional) waterworks bonds. Sacurities will be in denomination of \$1C0. The date for the sale of these bonds has not yet been determined upon. B. W. Ribble is Borough Treasurer.

Evere1t, Mass.-Temporary Lr an.-1 his city has borrowed $\$ 50,000$ for six months from Blodget, Merritt \& Co., Boston, at $3.55 \%$ discount.
Bonds Authorized.-The City Treasurer, it is stated, has authority to issue $\$ 25,0004 \%$ sewer bonds.
Fairfleld, Conn.-Bonds Voted.-At a recent town mfeting it was voted to fund a portion of the floating indebtedness into bonds bearing $31 / 2 \%$ interest.
Galesburg, Ill.-Bias.-Following are the bids received. October 1 for the $\$ 4 \mathrm{u}, 0004 \%$ electric light bonds :


As stated last week, bonds were awarded to N. W. Harris \& Co. at $104 \cdot 78$ and blank bonds.
Gallipolis, Ohio.-Bond Offering.-Proposals will be received until 1 P. M., Oztober 19, by T. E. Brrdbary, City Clerk, for $\$ 13,0004 \%$ redemption bonds. Securities are in denomination of $\$ 500$. Interest will be payable February 25 and August 25 at the office of the City Treasurer. Prıncipal will mature in 20 years. Either money or a certified check for $5 \%$ of the amount of the bonds bid for must accompany prcposals. Accrued interest is to be paid by purchaser.
Geneva, Ohio.-Bonds Voted.-At a $r \in c e n t$ election this village anthorized the issuance of $\$ 75,0(10$ water bonds by a vote of 403 to 68 . Full details of this issue have not yet been determined upon.
Hariford (Conn.), Southwest Srhool District.-Bond Sale.-On Octoter 8 the \$ $0.0004 \%$ gold bonds were awarded to W. R. Todd \& Co., New York, at 102 25. For full description of bonds see Chronicle Sept. 29, p. 670.
Higginsport, Ohio.-Bund Sule. - On Ostober $2 \$ 30006 \%$ 1-6 year (strial) wharf bonds were awarded to the Citizens' National Bank, Ripley, at 10 B.

Hoinestead (Pa.) School District.-Bonds Voted.-At the election held September 18 ihe issuance of $\$ 20,000$ echool ronds was authorized by a large majority. The details of th se bonds $\pi$ ill be fixed later.
Illon, N. Y.-Bond Offering. - Proposaly will be received until 11 a M., Octuber 20, by C. S Jepson. Village Treasurer, for $\$ 30,000$ electric-light bonde. Sc curities are in denomina-
tion of $\$ 1,000$, dated Oct. 20, 1900. Interest will be at a rate not exceeding $4 \%$. payable semi-annually at the Ilion National Bank. Principal will mature $\$ 1,000$ yearly on October 1 from 1901 to 1930 , inclusive. A certified check or bank draft for $10 \%$ of the par value of the bonds, payable to the Village Treasurer, must accompany proposals.
Jolinstown, Pa.-Bonds Authorized.- It is stated that an iseue of $\$ 60,000$ city-hall bonds has been authorized.

Kansas City, Mo.-Bond Offering.-Proposals will be received until 2 P. M., October 24, by Geo. E. Kessler, Secretary of the Board of Park Commissioners, for \$703,668 $667 \%$ 20.year "Series H" Park Fund certificates. These certifi. cates are issued by the City Treasurer, under provisions of Article X. of the City Charter, and the proceeds will be used to pay for land taken for Penn Valley Park, in West Park District. Securities are in denomination of $\$ 1,000$. Interest will be pasable in January and July at the City Treasurer's office. A deposit of $\$ 10,000$ will be required with each bid. Accrued interest must be paid by the purchaser from July 11,1900 , to the date of delivery of the certificates. The official circular states that there is no litigation pending or threatened concerning the validity of these certiticates, and that principal and interest on all previous issues of Park Fund certificates have been promptly paid. Assessed valuation of land and improvements in West Park District is \$17,671,250 , which is on a basis of about $331 / 3 \%$ of the actual value. This is the first issue of Park Fund certificates in this district. There is no floating debt.

Kearny, N. J.-Loan Authorized.-The Common Council has authorized a school loan of $\$ 5,000$ in anticipation of the collection of taxes.

Kirkland Union Free School District No. 4, Onelda Co., N. Y.-Bond Sale.-On October 8 the $\$ 5,5004 \%$ bonds were awarded to Isaac W. Sherrill, Poughkeepsie, at 102'506. Securities mature $\$ 500$ yearly on Jane 15 from 1901 to 1911, inclusive. For further description of bonds see Chronicle Oct. 6, p. 722.
Lafayette County, Mo.-Bond Sale.-On October 3 the $\$ 560,0003 \%$ refunding bonds were awarded to W. A. Rule, Kansas City, Mo., at par, less a sufficient commission to make the bonds net $3.24 \%$ interest. The only other bid received was from the Mississippi Valley Trust Co., St. Louis, which offered to tak $\theta$ the securities at $31 / 2 \%$, less a "liberal" commission. For full description of bonds see Chronicle Angust 18, p. 357.

Leominster, Mass.-Temporary Loan.-A loan of $\$ 3,000$ has been authornzed, which amonnt, we are advised, will probably be borrowed from local banks.
Lester Prairie, Minn.-Bond Sale.-This village has bor. rowed $\$ 7,000$ from the State at $4 \%$ interest. Loan will mature in ten years.
Lougmont School District No. 17, Bonlder County, Colo. - Bond Sale. On October 1 the $\$ 2 n, 0005 \%$ bonds were awarded to Emerson \& Backingham, Longmont, at $101 \cdot 6875$. Principal will mature Oct. 1, 1915, subject to call after Oct. 1, 1905. For full description of̂ bonds see Chronicle Sept. 22, p. 617.

Marysville, Nhio.-Bonds Voted.-Local papers report that at an election held September $24 \$ 50,000$ bonds were authorized by a large majority for the purpose of encouraging the location of new manufactories at this place.
Menard Connty, Texas. - Bonds Approved.-The Attorney. General has given his approval to an issue of $\$ 3,000$ retunding coart-house and jail bonds of this county
Minonk School District No. 1, Woodford Connty, Ill.Bora Offering. - Proposals will be received until $7: 30 \mathrm{P}$. M, October 15. by J. A. Simpson, Secretary of the Board of Education, for $\$ 15,0004 \%$ bonds. Ten bonds are in denomination of $\$ 1,000$ and ten of $\$ 500$ each, all dated Oct. 15,1900 . Interest will be payable annually at the office of the Township Treasurer. Principal will mature on or before Oct. 15, 1910.
Mussey Township (P. O. Capac), Mich.-Bonds Voted.At a recent election this township voted in favor of issuing $\$ 2,500$ town-hall bonds.
Nangatuck, Conn. - Rids.-Following are the bids received September 22 for the $\$ 30,0004 \% 5 \cdot 19 \cdot$ year (serial) high-school bonds awarded, as stated two weeks ago, to Rudolph Kleybolte \& Co., New York


New Decatur, Ala.-Bond Offering. - Proposals will be received until November 1 by E. C. Payne, Mayor, for $\$ 45,000$ 20. year bonds. A certified check for $\$ 500$ will be required with each bid.
Newton, Mass.-Bond Sale.-The Sinking Fund Commizsioners have taken at par an issue of $\$ 30,0103 \%$ hospital bonds. Securities are dated Oct. 1, 1900, and will mature Oct. 1, 1920

New Whatcom (Wash.) School Distrlct No. 1.-Bond Sale. -On September 28 this dietrict sold $\$ 30,00041 / 2 \%$ bunds to Morris \& Whitehead, Portland, Ore., at 101'25. Following are the bids:
 State of Washlagton (for 5s)... 30,000

Of this issue $\$ 10,000$ will mature in five years; $\$ 10,000$ in ten years, su hject to call after five years; and $\$ 10,000$ in fifteen years, subject to call after ten years.

New York City.-Bond Offering, - Attention is called to the offioial advertisement elsewhere in this Department giv-
ing the offering for sale by New York City of $\$ 4,500,00031 / 2 \%$ corporatestock. Proposals for these securities will be received until 2 P. M., October 15, by Bird S. Coler, City Comptroller. For full description see Chrorncle Sept. 29, p. 671.
Northumberland County (P. O. Heathsville). Va.-Bonds Authorized.-This county will issue $\$ 6,500$ bonds for the reparr of the court houre.

Oceanside, Cal.-Bonds Voted.-At the election held Sept. 17 an issue of $\$ 5,0006 \%$ gold wharf-improvement bonds was authorized. The date for the sale of these bonds has not yet been determined upon.
Perth Amboy, N. J.-Bond Sale.-This city has sold at private sale an issue of $\$ 10,00041 / 2 \%$ street and sewer-improvement bonds.
Pleasant Ridge, Ohio.-Bond Offering.-Proposals will be received until 12 M ., October 22, by J. B. Hayden, Village Clerk, for $\$ 42720$ 5\% 1-10 year (serial) and $\$ 700.5 \% 15$ year sidewalk bonds. The former issue will be made in denomination of $\$ 4272$, dated Stpt. 1, 1900, and the latter issue $\$ 350$ each, dated Oct. 1, 1900. Interest will be payable annually at the First National Bank, Cincinnati. Authority for the issuance of these bonds will be found in Section 2334 A, B and c, Revised Statutes of Obio. A certified check for $5 \%$ of the gross amount of each issue must accompany proposals.

Port Arthur (Texas) Independent School District. Bond Sale. -The $\$ 15,0$ ( $06 \% 10 \cdot 20$ year (optional) school bonds mentioned in the Chronicle Augast 25 bave been sold to F. R. Fulton \& Co., Chicago, at 104.013 and blank bonds free of charge.
Prairie City, Ill.-Bond Sale.-Thls city has sold at par to Miss Carrie Nichols an issue of $\$ 5006 \%$ 3-year bonds.

Prescott, Ariz.-Bonds Voted.-At an election held Angust 28 a proposition to issue bonds for water-works purposes was favorably voted apon.

Providence, La.-Bonds Not Sold.-No satisfactory bids were received on September 27 for the $\$ 17,5005 \% 20 \cdot 40$ - year (optional) gold water-works and light bonds. G. M, Franklin, Mayor, and Alderman J. W. Pittman have been appointed a committee to negotiate these bonds at private sale. cor description of securities see Chronicle Sept. 22, p. 618.
Provideuce, R. I.-Bonds Authorized. The Board of Aldermen has authorized the issuance of $\$ 200,000$ street-improvement bonds. It will be some months, we are advised, before the bonds will be offered for sale

Red Lake County, Minn.-Bond sale.-On September 17 this county sold $\$ 3,00041 / 2 \% 20 \cdot$ year jail bonds to Stoddard, Nye \& Co., Minneapolis, at 100833 , the purchaser to pay accrued interest and furnish blank bonds. Following are the bids :
 Trowbridge s Niver Co., Chic.. 3,16500 First State B'k. Red L. Falls... 3,04000
Naco, Me.-Bond Oflering.-Proposals will be recelvod until 3 P. M, October 16, by Chas. L. Bachelder, City Treasurer, for $\$ 30,0 n 031 / 2 \%$ refunding bonds. Securities are in denomination of $\$ 500$, dated Nov. 1, 1900. Interest will be payable May 1 and November 1 in Boston. Principal will mature $\$ 1,000$ yearly on November 1 from 1901 to 1930.

St. Joseplı, Mo.-Bond Offering.-Proposals will be received until 2 P. M., October 27, by John F. Juhnson, City Comptroller, for $\$ 390,00031 / 2 \%$ 20-year retunding bonds. Five hunared bonds are in dencmination of $\$ 100$.four hundred bonds of $\$ 500$ and one hundred and forty bonds of $\$ 1,060$ each, all dated Feb. 1. 1901. Interest will be payably semiannually at the National Bink of Commerce, Now York City. A certified check for $5 \%$ of the par value of the bonds bid for will be required, the check to be deposited either with the above-mentioned City Comptroller or with the National Bank of Commerce, New York City.

Salt Lake City, Utah.-Bond sale. - On October 9 the $\$ 250,(0004 \% 10-20$-year (optional) water bonds were awarded to E. D. Shepard \& Co.. New York, at 101.53-an interest basis if $3811 / 2 \%$ if bonds are called at the opiional date and $3.89 \%$ if allowed to run their full time. For description of bonds see CHRONICLE last week, page 724.

Schenectady, N. Y.-Bond Offering,-Proposals will be re ceived until 11 A. M., October 19, by J. H. Bernardi, City Treasurer, for $\$ 16,818584 \%$ grading notes. Securities are in denomination of $\$ 4,20465$, dated O.t. 19, $19 \wedge 0$. Iuterest will be payable annually at the office of the City Trtasurer, and the princ pal will mature one note yearly on January 19 from 1902 to 1905 , inclusive.

Shamokin ( P'a.) Nchool District.-Bond Sale.-On Oct. 10 $\$ 7,00031 / 2 \%$ 3-7-year (optional) school bonds were awarded to local parties as follows: $\$ 2,000$ to J. J. John, $\$ 2,000$ to J. M. Sbuman and $\$ 3,000$ to Isaac May Sr. Securities are in denomination of $\$ 1,000$.

Sheridan, Wyo.-Bond Offering.-At an election held September 10 the isrance of $\$ 30,000$ 3u-year water bonds was authorized. Proposals for thrse bonds will be received untıl November 5 by Thomas T. Howd, Town Clerk. Securities are in denomination of $\$ 500$, dated Nov. 1, 1900. Interest on - hese bonds will be at a rate not exceeding 5x, payable annually on January 1 in Sheridan. Authority for the issuance of these bonds will be found in Chapter 15, Title 11, Revised Statutes of Wyoming.

Simpson County (P. O. Westrille), Miss.-Bonds Sold Conduionally. - Proposals were recelved by this county until October 1 for $\$ 25,0006 \% 20$-year court-house and jail bonds. These securities were awarded to F. B \& W. S. Hull at par, provided the Board of Supervisors were unable to secure a better bid by November 1. Bonds are in denomination of $\$ 500$. Interest will be payable annually.

Slsseton, S. Dak.-Bond Sale.-This place has voted in favor of issuing $\$ 20,0006 \% 10$-year water-works bonds. These bonds were sold Oct. 2, 1900, to Jefferson \& Kasson, St. Paul, at 100.51 . Securities are in denomination of $\$ 1,000$, dated Oct. 1, 1900. Interest will be payable semi-annually at the office of the Town Treasarer.
Smyrna, N. Y.-Bond Offering. - Proposals will be received until 12 M., October 18, by C. E. Feriis, President of the Board of Trustees, for $\$ 8,000$ water bonds. Securities are dated Nov. 1, 1900. Interest will be payable semi-annually at the Chenango National Bank of Norwich, and the principal will mature $\$ 500$ yearly on November 1 from 1905 to 1920, inclusive. A certified check on a national bank, payable to the board of trastees, for $5 \%$ of the par value of the bonds must accompany proposals. The bonds will be sold to the parties who will take them at the lowest rate of interest not n excess of $4 \%$.
South Manchester, Conn.-Loan Authorized.-At a recent town meeting the Selectmen were authorized to borrow $\$ 40,000$ in anticipation of the collection of taxes.
Sturgeon Falls, Ont.-Debenture Offering.-Proposals will be received until 12 m , October 20, by G. F. Sanfield, Clerk, for $\$ 20,0005 \%$ water-works debentures maturing fqual amounts ytarly on December 1 from 1901 to 1930; also $\$ 10$,$0005 \%$ school debentures maturing part annually on March 1 for twenty yfars.
Suffern, Ruckland County, N. Y.-Bond Offering.-Proposals will ke rectived until 12 M ., Octoker 17. by A. S. Bush, Village Clerk, for $\$ 36,000$ water bonds. Securities are in denomination of $\$ 500$, dated Dec. 1, 1900. Interest will be at a rate not exceeding $31 / 2 \%$, payable semi-ann ually at the Paterson National Bank, Paterson, N. J. Principal will matare $\$ 1,500$ yearly on December 1 from 1905 to 1928 , inclusive. A certified check for 2 per cent of bid must accompany proposals
Suffolk Connty, N. Y.-Temporary Loan.-This county has borrowed $\$ 10,000$ temporarily from the Suffolk County National Bank of Riverhead at $4 \%$ interest.
Traverse City, Mich.-Bond Sale.-On Oot. 9 the $\$ 25,0004 \%$ 20.30-year (optional) water-works bonds were awarded to N. W. Harris \& Co., Chicago, at 103.80 and blank bonds. This is on an interest basis of about $3 \cdot 729 \%$ if bonds are redeemed at
their optional period, or $3.787 \%$ if allowed to run their full time. Following are the bids
N. W. Harris \& Co.. Chlcago.**25,905 00 Devitt, Tremble \& Co., Culc." $\$ 25.51200$
 W. J. McDonald \& Co., Chic. 25,541 00 Trowbridge \&iver Co. Chic.*25. 12100
*And blank bonds.
For description of bonds see Chronicle Sept. 29, p. 672.
Union, S. C.-Bonds Not Sold.-We are advised that all bids rectived by the Town Council on October 3 for the $\$ 35$,$0006 \%$ sewer bonds have been rejected, and that it is not yet decided whet her they will again be advertised or will be disposed of at private sale. Following are the bids:

And furnish blank honds
Robie Robinson of Atlanta, Ga., offered $\$ 11091$ for $\$ 100$ of bonds. For description of bonds see Ceronicle Sept. 29, p. 672.

Utica, N. Y.-Bonds Authorized.-The issuance of $\$ 17$,03385 paving bonds has been authorized.
Virginia. -Offer to Purchase Bonds. - Tbe Commissioners of the Sinking Fund will receive tfnders until 3 P. M. November 3, for the sale to them of $\$ 75,000$ "Riddieberger" bonds issued under the Act of Feb. 14. 1882, or "Century" bonds issued under the Act of Feb. 20. 1892.

Walhalla, Pembina County, N. Dak,-Bond Offering, Proposals will be received until 8:30 P. M., October 15. by E. L. Howard, Village Clerk. for $\$ 2,7006 \%$ water and fire department bonds. Four bonds are in denomination of $\$ 500$ and one cf $\$ 7: 0$, all dated Nov. 1, 1800. Interest will be payable annually at the First National Bank of Grand Forks. Principal will mature Nov. 1, 1915. A certified check for $\$ 150$ will be required. The above issue will represent the only bonded indebtedness of the village. The aesessed valuation is $\$ 60,695$ and the real value about $\$ 400,000$. The population is estimated at 500 .
Waterford, N. Y.-Bond Offering.-The Public Improvement Commission-William A. Saxe, Secretary-will sell at public auction at 10 A. M. October $20 \$ 8,0004 \%$ bonds. Spenrities are in denomination of $\$ 500$. Interest will be payable

## NEW LOANS.

## PROPOSALS FOR

$\$ 4,500,000.00$
OF 31\%\% Corporate Stock OF THE CITY OF NEW YORK.

Exempt from all Taxation in the State of New York, except for State Purposes.
Principal and Interest Payable in Gold.
RXECUTORS, ADMINISTRATORS, GUARDIANS, AND OTHERS HOLDING TRUST FUNDS ARE AUTHORIZED BY SECTION 9 OF ARTICLE 1 OF CHAPTER 417 OF THE LAWS OF 1897 TO INVEST IN THIS STOCK.
SEALED proposils will be received by the comptroller of the city of new YORK at his office. No. 280 Broadway, in the City of New York, until

## Monday, the 15th Day of Octoter, 1900,

at $20^{\circ}$ clock P. M., for the whole or a part of the following-described Registered Stoct of the City of at $20^{\circ}$ clock P. Mork, bearing interest at the rate of THREE AND ONE- HALF PER CENT, per annum, to wit.:
\$1,000,000 00 CORPORATE STOCK OF THE CITY OF NEW YORK FOR SCHOOL houses and sites therefor in the boroughs of manhattan and the bronx. principal payable november 1, 1940.
$\$ 600,000$ 00 CORPORATE STOCK OF THE CITY OF NEW YORK FOR SCHOOLhouses and sites therefor IN THE BOROUGH OF BROOKLYN. PRINCIPAL PAYABLE NOVEMBER I. 1940.
$\$ 550.000$ CO CORPORATE STOCK OF THE CITY OF NEW STOCK OF THE
USES AND PURPOSES OR THE USES AND PURPOSES OF THE
DEPARTMENT OF DOCKS AND FERINCIESAL PAXABLE NOVEMBER
$\$ 250,000$ OO CORPORATE STOCK OF THE CITY OF NEW YORK FOR THE
USES AND PURPOSES OF THE
DEPARTMENT OF DOCKS AND FERRIFAS
PRINCIPAL PAYABLE NOVEMBER
\$1,000,000 NO COIRPORATE STOCK OF THE CITX OF NEW YORK FOR THE
NEW AQUEDUCT. PRINCIPAL PAYABLE OCTOBER

1. 1920 . A Deposit of TWO PER CENT. (inn money or certified check on a National State Bankin the City of New York) required.
For fuller information see CITY RECORD. Copfes to be procured at No. 2 Clty Hall.
BIRD S. COLER, Comptroller,
DEPARTMENT THE CITY OF NEW YORK,
OFINANCE, COMP'ROLLER'S OFFICE,
SEPIEMBEI 27th. 1900.

## NEW LOANS.

UTICA \& BLACK RIVER RAILROAD

## Guaranteed 7\% Stock.

The Rallroad Commlssioners of the town of Alexandrla, New York, offer for sale to the highest bidder One Hundred to One Hundred and Fifty Sbares of the UTICA \& BLACK HIVER RAILEOAD Stock. Annual dividends seven percent, paid seml-annually. Sealed bids will be received up to and including October 26th, 1900, and opened October 27th, 1900, at one o'clock P. M.
W. W. BUTTERFIELD, ?

Railroad
A. A. HOLMES,

Commissioners,
T. H. DONALD
ove Commissioners at REDWOOD, Jefferson County, N. Y.

## N. W. HARRIS \& CO.,

NEW YORK. CHICAGO.
Boston.
Issue Travelers' Letters of Credit AVAILABLE IN ALT Government and MuPARTS OF THE WORLD. ${ }^{\text {and Sold. }}$ Quotations furnished for purchase, sate or exchange 31 Nassau St., (Bank of Commerce New York. Cable Address:-SABA.

## T. B. POTTER,

 MUNICIPAL and CORPORATION
## BONDS,

172 Washington Street,
CHICAGO,
ILLS.
LIST ON APPLICATION.
Blodget, Merritt \& Co., BANKERS,
16 Congress Street, Boston. 15 Wall Street New York.
STATE, CITY \& RAILROAD BONDS
semi-annually and the principal will matare $\$ 1,000$ yearls, commen"ing Ausust 1, 1915.

Watelloo, Iuwa.-Bonds Authorized.-This city has voted in tavor of issuing $\$ 50,000$ sewer bonds. We are advised that it is not probable that anything will be done towards the placing of thes $\begin{aligned} & \text { bonds until the spring. }\end{aligned}$

Waterlon Connty, Ont.-Deberiture Sale. -On Soptember 25 an issue of $\$ 5.00031 / 2 \%$ deb-ntures was awarded to G. A, Stimeon \& Co., Toronto, at $98 \cdot 03$. Following are the bids:
 W. Brouse Toronto. .i...... 4, 4.

Securities are dated Dec. 28, 1900, and will mature part yearly in such sums that the amount of principal to be paid, together wi hi tue interest due, will make $\$ 35181$ in each year from 19"1 to 1920, inclusive.

Weiser, Idahn.-Bonds Voted.-On Sptember 18 a propo. sition to issae $\$ 45,000$ water-works and electric-light-plant bonds was voted upon and carried by an overwhelming majority.

West Plains, Mo.-Bond Sale. - On October 1 this city sold the $\$ 27.5005 \% 20$ year water-works and electric-light bonds which rere vo'ed on July 28 to N. W. Harris \& Co., Chicago, at 106'93. Fcllowing are the bids:
 John Nuveen \& Co.. Chicago.. 1,90 $100 \mid$ Trowbridge \& Niver Co., Chic. 1000

Bonds are dated Oct. 1, 1900. Accrued interest will be payable from Oct. 15, 1900 .
West Springfieli, Mass.-Bond Sale.-On October 5 \$25,0004 3 30-sear gold water honds were awarded to H. W. Poor \& Co., Bostin. at 116.33 and $\$ 25,00031 / 2 \% 30 \cdot$ year water bonds to the same firm at, 106.66 -being an interest basis of about $3 \cdot 151 / 2 \%$. Following are the bids:

|  | $\begin{gathered} \$ 25,000 \\ 4 \% \text { Bnnds. } \end{gathered}$ | $\$ 25,0 \cap 0$ <br> $31 / 8 \%$ Bonds. |
| :---: | :---: | :---: |
| H. W. Poor \& Co., Boston. | 11633 | 1 U* 68 |
| N. W. Harris \& Co., Busto | 116.125 | $106{ }^{3} 5$ |
| Adrms \& Co., Boitor | 115.15 114.88 | 10555 105.59 |
| R. L. Day \& Co., Boston | 114:597 | 105.098 |
| Jose, arker \& Co.. Buston | 114.25 | 114.72 |
| Blake Bros. \& Co., B ston. | $114 \cdot 50$ | 101.50 |
| 6. A. Keau, Chicago. | 101\%0 | $101 \cdot 50$ |

Perry, Coffin \& Burr, Boston, bid $110 \cdot 351$ for the entire issue. Securities are dated Oct. 1, 1900, and the interest will be payable semi-annually.
Winchester, Fa.-Bond Offering.-Proposals will be receiived until 11 A M., October 25, by the Finance Committee of the Common Council, for $\$ 11,0004 \%$ 25-year Rouss CityHyll bonds. Iwenty bonds are in denomination of $\$ 50$ and ten of $\$ 100$ each. Interest will be payable April 1 and October 1 at the office of the City Treasurer.
Yellonstone County, Mont.-Borid Election.-On Nov. 6 at the general election the question of is?uing $\$ 50,0005 \%$ 10.20: year (optional) court house bonds will be voted upon.

Youngstuwn, Ohio.-Bond sale.-Following are the bids received October 1 for various bonds of this city:







 Wremont. ........ J. B. M CCrone... | 46260 | 90740 |
| :--- | :--- |
| 46230 | 973 |
| 10 |  |

*Awarded to tbose marked *
For description of bonds see Chronicle Sept. 22, p. 619.
Bond Offering.-Proposals will be received notil 2 P. M. October 2y, 1900, by Wm. I. Davies, City Clerk, for the following $5 \%$ honds
815.700 West Front Street paving bonds. maturing on October 1, $\$ 3,700 \mathrm{in} 1902$ 1.300 Snuth Phelps Srreer re- baving bonds, maturing on October 1, 8500 in

Securitits are dated Nov. 1, 1900. Interest will be payable semi-annually at the office of the City Treasarer. Parchasers must be prepared to take the bonds not later than Nov. 5, 1900, the money to be delivered at one of the city banks or at the office of the City Treasurer. A certified check for $3 \%$ of the amount of bonds bid for must accompany proposals. Bids must bo made separately for each issue.

INVESTMENTS.

DENISON, PRIOR \& CO. DEALERS IN
High Grade Bonds. SEND FOR LISTS.

8 Exchange Piace, Boston.
121. Euclid Avenue, Cleveland.

## Perry, Coffin \& Burr,

 INVESTMENT BONDS.60 State Street,
BOSTON,
E. H. ROLUINS \& SONS, BANKERS.
Bonds for

## Permanent Investment

19 Milk Street, BOSTON.
Denver. San Francisco.

## Investment Securities

 FORSAVIMGS BANKS and TRUST FUNDS 5\% 130NDS A SPECIALTY.

## EDW. C. JONES \& CO.,

new york, - - 1 nassau struefot.
PH1LA., - - - 112 SO. FOURTH 8T.

## INVESTMENTS.

## LONDON AND PARIS

 EXCHANGE, Ld.,Bankers and Exchange Agents. HEAD OFFICE:
24 Throgmorton St., London, E. C.
The exchange is prepared to entertain a proposal for the establishment o an Agency in New York. Mighest references required.
ADAMS \& COMPANY,
BANKERS,
dealers in
[NVESTMENT BONDS. Memhers of Boston Stock IExchange.

No. 7 Congress and 31 State Streets, BOSTON.

## MUNICIPAL BONDS.

fohn Nuveen \& Co. INVESTMENT BANKERS,
Ist National Bank Building, Chicage Correspondence sollelted.
Referpnce, First National Rank, Ohicagt.

## MUNICIPAL BONDS.

Sceurities Netting from $31 / 2$ to $6 \%$ AllWAYS ON HAND. seud for our Investment Circular.
DUKE M. FARSON, Banker, sunncipal Bonds. 1 Denthornsureet.
CullC. GO. James N. Brown \& Co., HANELEIES,
No. (i2 CEDAAR STIEEET. NEW YOIRK. Dealers in Covernment, Municipal, Railroad and Corporation Bonds.
INTLIRESX ALLOWED ON DEPOSITA. Ordern executed un N. Y. Stock Exchunge.

## INVESTMENTS.

## Geo. D. Cook Company,

 investment securities.238-240 La Salle Street,
CHICAGO.
New York Office, 52 Broadway.
MASON, LEWIS \& CO., BANKERS
URICAGO, BOSTON,
Monadmock BuItding. 60 Devonshire Monadnock Building. 60 Dovonshiro MUNICLPAL
PA1LROAD
CORPORATION
BONDS. Cholice Issues.
itreet Railway and Gas Companies.

The Lamprecht Bros. Co., MUNICIPAL
AND OTHEIE HIEGH-GRADE BONDS.
Cleveland. Ohio, 1 ! 18 Superlor Strect. EASTERN BRANCH:
New york Chy, - - 52 Brondway.
All securitles having a Clereland market
LAMPIRECHT BROTHERS A CO. Members New York and Chicago Stock Exchanges.

MUNICIPAL BONDS.
E. C. Stanwood \& Co., bankers,
121 Devonshire Street. BOSTON.
F. R. FULTON \& CO., Municipal Bonds,
171 LA SALLE STREET, CHICACO.


[^0]:    10 Bank of thr state or N.Y. $1401^{2}$
    50 Corn Exclange Barlz... 340 1 Cun10n Hall Ausuciatin. 51
    FO Bank of N Y, N. B A. 273 37 National City Bank.N Y. 320
    1.5 Farmers' Loan \& Tr.Co. 1406 15 Farmers' Loan \& 'Tr.Co. 1406
    10 tliance Keatty Co 13 Globe \& Ruigers Flre In. 4 Nat.Shoe \& Leather B'K. 101

[^1]:    $\begin{array}{lllll}\because \text { TOTAL LIABILITIES..........97,466,277 } & & 93,696,0 \div 9 & \text { T. } 3,810,218 \\ \text { " Protit and Luss to Balance... } & 978,097 & 624,590 & 1.353,507\end{array}$

