#  <br> Quotation Supplement (Monthin) Investors Supplement (quanenty) <br>  

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## CLEARING HOUSE RETURNS.

The following table, made up by telegraph, etc., indicates that the total bank clearings of all the clearing houses of the United States for the week ending to-day, Oct. 20, have been $\$ 1,710,625,332$, against $\$ 1,599,688,546$ last week and $\$ 1,959,918,743$ the corresponding week of last year.

| Clearings. <br> Returns by Telegraph. | Week Ending October 20 |  |  |
| :---: | :---: | :---: | :---: |
|  | 190 | 188 | P. Oent |
|  | 8855,458, | ,005,873, | -14.9 |
| Bost | 106,934,535 | 146,522,78 | -27.0 |
|  | 75,742,47 | 79,809,8 |  |
|  | 11,087.25 | 7,805.1 | -89 |
|  | 118,222,140 | 122,889.2 | -5.5 |
| St. L | 31.710,701 | 90,422,9 | +4:2 |
|  | 12,471,700 | 8,950,45 | $+38.3$ |
|  | 1,315,078,2 | 411 |  |
|  | 28,488 | 220,804,7 |  |
|  |  | 81,641,779,1 | -12.2 |
|  | 269,048,3 | 818,188,587 |  |
|  | ,710 825,88 | ,959,0 | $-127$ |
| The full details of clearings for the week covered by the |  |  |  |
| above statement will be given next Saturday. We cannot, of course, furnish them to-day, bank clearings being made |  |  |  |
| up by the various clearing houses at noon on Saturday, and |  |  |  |
| hence in the above the last twenty-four hours of the week |  |  |  |
| have to be in all cases estimated, as we go to press Friday night. <br> We present below our usual detailed figures for the previous week, covering the returns for the period ending with |  |  |  |
|  |  |  |  |
| Saturday noon, October 13, and the results for the corresponding week in 1899,1898 and 1897 are also given. In comparison with the preceding week there is a decrease |  |  |  |
| in the aggregate exchanges of ninety million dollars, |  |  |  |
| the loss at New York being sixty-three millions. Con- |  |  |  |
| hole country shows a decline of $12 \cdot \%$ per cent. Comared with the week of 1898 the current returns record |  |  |  |
|  |  |  |  |
| an increase of 15.8 per cent, and the excess over 1897 is 20.2 |  |  |  |
| per cent. Outside of New York the increase over 1899 is 0.9 |  |  |  |
| r oent. The excess over 1898 reaches 19.8 per cent, and |  |  |  |
|  |  |  |  |

September 29, is now nearly due at San Francisco with $\$ 4,000,000$ gold.

The sensitiveness of the London discount market to monetary conditions in New York was strikingly illustrated on Monday when the somewhat favorable character of our bank statement was reflected in an easier tone for discounts in the open market at London, and the ruling rate on that day was $37 \times 4$ per cent. It may be noted that then bar gold in the open market was quoted $\frac{3}{8}$ of a penny higher, at 77 shillings $11 \frac{1}{2}$ pence and United States gold coin half a penny higher, at 76 shillings $6 \frac{1}{2}$ pence per ounce, the former being influenced by a demand from New York. On Tuesday the London discount market grew still easier at 3 옹 31516 on news that our bankers were obtaining gold from sources other than London, and that rates for sight sterling had advanced above the gold importing point. Discounts continued to decline in London, and by Thursday they had fallen to $35 @ 33^{3}$ per cent. These changed conditions for money and sterling in our market will account for the course of the Bank of England managers in leaving unaltered at 4 per cent the minimum rate of discount. No change was made in the official rates by any of the European banks. The Bank of Bengal at Calcutta reduced its rate on Thursday from 5 per cent to 4 per cent.

Money on call, representing bankers' balances, has loaned at the Stock Exchange during the week at 4 per cent and at $2 \frac{1}{2}$ per cent, averaging $3 \frac{1}{4}$ per cent. On Monday 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 per cent. On Tuesday the transactions were at 4 per cent and at 3 per cent, with the majority at $3 \frac{1}{4}$ per cent. On Wednesday loans were at $3 \frac{1}{2}$ per cent and at 3 per cent, with the bulk of the business at $3 \frac{1}{4}$ per cent. On Thursday the transactions were at 4 per cent and at 3 per cent, with the majority at $3 \frac{1}{4}$ por cent. On Friday loans were at $3 \frac{1}{2}$ per cent and at 3 per cent, with the bulk of the business at $3 \frac{1}{4}$ per cent. Banks and trust companies quote $\hat{o}^{\frac{1}{4}}$ per cent as the minimum, some, however, obtaining $3 \frac{1}{2}$ per cent. Time loans are quoted by banks at 5 per cent for sixty to ninety days and at $4 \frac{1}{2}$ per cent for four to six months,'while moneybrokers are freely offering contracts on good Stock Exchange collateral at $4 \frac{1}{2} @ 5$ per cent for all periods from sixty days to six months, the rate being governed by the maturity of the loan. The demand is only moderate and chiefly for short date. Commercial paper is in a little better demand, though principally by near-by ont-of-town purchasers, and the local banks are buying comparatively little. The supply is not abundant and there is no accumulation. Rates are 5 per cent for sixty to ninety day endorsed bills receivable, $5 \frac{1}{2} @ 6$ per cent for prime and 6@6 $\frac{1}{2}$ per cent for good four to six months' single names.

As above noted, the Bank of England minimum rate of discount remains unchanged at 4 per cent. The cable reports discounts of sixty to ninety-day bank bills in London $35 @ 3$ per cent. The open market rate at Paris is 3 per cent, and at Berlin and exTrankfort it is $4 \frac{1}{4}$ per cent. According to our special monble from London the Bank of England lost £126,354 whetlion during the week and held $£ 33,473,491$ at the up the of the week. Our correspondent further advises last nint the loss was due to exports of $£ 356,000$ (of $£ 200,000$ were sold in the open market, $£ 73,000$ France, $£ 60,000$ were to Egypt and $£ 23,000$ to

South America), to receipts of $£ 193,000$ net from the interior of Great Britain and to arrivals of $£ 37,000$ from Australia.

The foreign exchange market has been strong this week, influenced in part by a temporary check to the supply of cotton bills, by some demand for long sterling for investment, and by an inquiry for sight sterling to cover gold imports and toremit for stocks sold on European account. Bankers who asually handle large amounts of commercial exchange look for a renewal of liberal offerings of cotton bills later in the month and also for moderately large amounts of grain drafts. The demand for sight sterling with which to cover gold imports will probably soon subside now that the engagements of the metal have ceased. The inquiry for sixty-day sterling for investment is not expected to be important so long as money rates here and in London are so near a parity. The arrivals of gold engaged in Europe last week began on Wednesday, when $\$ 250,000$ in sovereigns was received by the Bank of British North America and $\$ 250,000$ in American coin by the Hanover National Bank. The Bank of British North America has this week received drafts from San Francisco representing : $\$ 950,000$ Yukon gold deposited at that point, and the bank has advices of $\$ 100,000$ of this gold which has been deposited at Seattle. The Canadian Bank of Commerce has received drafts for \$200,000 Yukon gold from San Francisco and \$250,000 more of such drafts will arrive next week. The Assay Office paid \$685,819 02 for domestic bullion. The gold received at the Custom House during the week amounted to \$493,729.

Nominal rates for exchange advanced after Monday from $481 @ 481 \frac{1}{2}$ for sixty-day and $484 \frac{1}{2} @ 485 \frac{1}{2}$ for sight, to $481 \frac{1}{2}$ © $482 \frac{1}{2}$ for the former and $485 \frac{1}{2}$ for the latter. Rates for actual business opened on Monday at an advance compared with those at the close on Friday of last week of half a cent for long, to $480 \frac{1}{2}$ as $480 \frac{3}{4}$, and of one quarter of a cent for short and for cables, to $484 @ 484 \frac{1}{4}$ for the former and to $484 \frac{3}{4} @$ 485 for the latter. The market was strong all around, and it was firm on the following day, though at unchanged figures. On Wednesday rates for actual business moved upward half a cent for long, to 481 @ $481 \frac{1}{4}$, and one-quarter of a cent for short and for cables, to $484 \frac{1}{4} @ 484 \frac{1}{2}$ for the former and $485 @ 485 \frac{1}{4}$ for the latter. The tone was strong, so continuing on the following day, when there was a further rise of half a cent in rates for actual business for long, to $481 \frac{1}{2} @ 481 \frac{3}{4}$, and of one quarter of a cent for short and for cables, to $484 \frac{1}{2} @ 484 \frac{3}{4}$ for the former and $485 \frac{1}{4}$ @ $485 \frac{1}{2}$ for the latter. The tone was heavy on Friday, and rates declined half a cent for long and one-quarter of a cent for short and for cables. The following shows daily posted rates for exchange by some of the leading drawers.
dafiy pobted rates for foreign hiobange.


The market was heavy on Friday at $491 @ 481 \frac{1}{4}$ for long, 484 我@484 $\frac{1}{2}$ for short and 485 @ 485 for cables. Commercial on banks $480 \frac{1}{2}$ ©4 $480 \frac{3}{4}$ and documents for payment $480 @ 480 \frac{3}{4}$. Cotton for payment, $480 @ 480 \frac{4}{4}$, cotton for acceptance $480 \frac{1}{2} @ 480 \frac{3}{4}$ and grain for payment $480 \frac{1}{2}$ @ 4803 .

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

| Week Einding Oct. 19, 1800. | Recetved by N. T. Banks. | Shipped by <br> N. Y. Banks | Not Interior Movement. |
| :---: | :---: | :---: | :---: |
| Oart | \$4.071,000 | 87,388.000 | Loss. 13.825.000 |
| Gold | 1,047.000 | 2.097,000 | Loss. 1,050,000 |
| Total mold and legal tor | 85,118,000 | 19 489,000 | L.oss. 84875.000 |

With the Sub-Treasury operations and gold imports the result is as follows.

| Weok Ending Oct. 19, 1900. | Into <br> Banks. | Out of Banks. | Net Ohange in Bank Holdings. |
| :---: | :---: | :---: | :---: |
| Banks interior movement, as above | 85,118,000 | \$9.493,000 | Loss. 34875.000 |
| Sub-Treasury operations....... | 22,800,000 | 19.900,000 | Gain. 2,700,000 |
| Total gold and legal | 227,718,000 | 829,303.000 | Loss. $81,878,000$ |

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

| Bank of | Oct. 18, 1900. |  |  | Oct. 19, 1898. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | salver. | Total. | Gold. | silver. | Total. |
|  | $\pm$ | $\pm$ | \% | 5 | 5 |  |
| Ingland | 38,473,491 |  | 83,473 491 | 32,904,820 |  | 32,904,820 |
| France.. | 91,280,853 | 44,886,932 | 135,947,785 | 75.800314 | 46,076,848 | 122.777.168 |
| Gormany | 24,893,000 | 13.823,000 | 37,716,000 | 24,086,000 | 12,108,000 | 36.494000 |
| Russta. | 71,230,000 | 6.412.000 | 77.642,000 | 84,013,000 | 4,677,000 | 93,640,000 |
| Aas. Hung'y | 37.883.000 | 9.776,000 | 47,639,000 | 80.730.000 | 10,493,000 | 41.223,000 |
| Spain | 13,689,000 | 16,869,000 | 30,358,000 | 13,527,000 | 13,855,000 | 27,182,000 |
| Italy . ....... .. | 15,412.000 | 1,874,000 | 17,086,000 | 15,530.000 | 1,436,000 | 16,986.000 |
| Notherlands.. | 4,870,000 | 6,500,000 | 10,370,000 | 2.758 .000 | 5843.000 | 8,509,000 |
| Nat.Belg m... | 3,761,000 | 1,381,000 | 4,142,000 | 2,879,000 | 1,440,000 | 4,810,000 |
| Tot.tbis week | 295,472,844 | 98,901,932 | 394,374,278 | 287.226.134 | 98, 228,848 | 384,154,983 |
| Tot. prev. w'k | 287,080,715 | 98,935,214 | 898,021.929 | 238.445,224 | ¢86 633,233 | 383,078.507 |

## THE BRYAN DEMONSTRATION.

We have often wondered why it is that political experts persist in arguing that because large crowds have gathered to witness a well-advertised political demonstration, therefore it follows that the people have the cause of that demonstration near their hearts. There is more than one variety of the so-called "mass-meeting." We suppose, for instance, that the inference of political loyalty may reasonably be drawn from the kind of gatherings with which most of us have been familiar-the "rally" heid in an extremely uncom. fortable hall, with a distressing amateur "band" and a series of more or less dull and tedious campaign speeches. Constant and regular attendance on this sort of function would really, we should say, prove genuine devotion to the purposes of the meetings. If the people were not eager to make a show of such devotion, they certainly would not endure the inconvenience of attending, and the orators would talk to empty benches.

But we greatly doubt if the rule applies in any degree to a meeting in a great city, shrewdly an. nounced and advertised beforehand, and provided liberally with inducements in the shape of speakers whose names the newspapers have for months made household words. As a theme of interest, discussion and entertainment, an occasion of this sort outstrips any performance at the theatres, and has the added and not inconsiderable advantage of charging no admission. To take a single instance, unconnected with politics: Exactly a year ago, a mass meeting to declare sympathy with the Boers was announced in Carnegie Hall. Several well-known and popular orators were on the list of speakers; the date of the meeting hap-
pened to fall on the very day when Krüger issued his ultimatum. As a result, the hall was crowded to its utmost limits. Yet nobody seriously believes that this meant overwhelming animosity to England in New York. If President Krüger had appeared in person, no hall in New York could have contained the audience ; and if Mr. Chamberlain had undertaken subsequently to come over and address an "antiBoer demonstration" we have not the slightest doubt that his meeting too would have been filled to overflowing. Moreover, we are sure that very much the same audience would have attended both.

The moral which we wish to draw from this, and which we presume most thinking people draw, is that the enormous gatherings at last Tuesday's Bryan demonstrations merely proved, to use a theatre manager's expression, that Mr. Bryan is a first-class attraction. It seems, in fact, hardly to have occurred to anybody that the crowd which gathered in the Madison Square Garden to hear the same candidate in August 1896, on the eve of New York's overwhelming vote against him, was at least as large as last Tuesday's, and by some accounts considerably larger. It is perfectly true that Tuesday's audiences kept their places throughout Mr. Bryan's speech, whereas the audience of 1896 stampeded before the speech was fairly under way. It is also true that enthusiasm was shown in the crowds this year, as it certainly was not four years ago. But the explanation of all this is simple enough. The speaker endeavored in 1896 to address his audience with a serious financial argument, and that very quickly turned out not to be what they had expected. They had been promised an orator who should hypnotize them, and they found a rather dull economic essayist. This year most of the audience heard what they came to hear-a fire-brand orator with a gift of facile eloquence and a reckless freedom in handling a score of controverted questions. They did not feel that they had been cheated as they were by the solemn deliverance of 1896, and they expressed their appreciation as they would have expressed it at a theatrical show which amused and entertained them.

We are aware that this view of the case ignores the value to a candidate of a large audience, whereby he can get a hearing for his views. But Bryan, of all men, had no need to gather an andience for this purpose. Not one of his opinions was new, and every one of the topics which he discussed last Tuesday had been threshed out months ago by more competent hands than his. If a voter had not been convinced of the evils of the so-called "Imperialism" by a writer and speaker of such mark as Mr. Schurz, we hardly imagine he would be converted by Mr. Bryan. Furthermore, it is certainly our opinion that most of the wild assertions put forth by the orator last Tuesday evening missed their purpose, for the very reason that they were uttered in a large and mixed gathering. A club of anarchists, exciting one another into frenzy against the existing order, might be stirred by a candidate's declaration that "the reason they [his opponents] want a large standing army is to build a fort in this city and use the army to suppress by force the discontent which ought to be cured by legislation." But it was not a club of anarchists to which this remarkable declaration was addressed. The people who heard it probably went home to wonder if a candidate who believed such things, or who said them not believing
them, was safe political company for, an intelligent American.

We are not sure, on the whole, that Bryan's visit to New York City and State, in the plain and undisguised rôle of agitator and demagogue, has not been a fortunate occurrence. It is a creditable fact in the history of New York that its voters have very rarely accepted a political charlatan 0 ? this sort at his own valuation. Being cosmopolitan in its citizenship, as few great cities are, $N \in w$ York contains among its voters elemfnts which, in most foreign cities, would be deemed promising ground for the most incendiary political appeals. Such appeals are occasionally heard; but it is universal experience that, except in a narrow and restricted circle, they oause hardly a ripple in the political waters. Bryan's appeal in 1900 to these elements of disorder and unrest can hardly be as effective as it was in 1896, when the edge of his argument was sharpened by the pinch of general poverty.

His appeal to the rest of the community will undoubtedly be judged in the light of every day common sense. A candidate who talks of forts in the neighborhood of New York to suppress the laborer; who denounces investors in German treasury bonds because they do not invest in Illinois lands instead; who tells the laborer that he is becoming a mere slave and chattel of the trusts; who warns the law students that a lawyer trust has been formed to condemn them to perpetual clerkships; and who denounces the President because he "sends messages of condolence on the death of kings, but has none to send on the death of two republics"-is too transparent a demagogue to deceive any voter in his senses.

We observe some disposition in the press to accept Bryan's denunciations of the Philippine policy as on a higher plane of dignity and honesty. And so they would seem in the reading, but for the perfectly good reason that he has had in this branch of controversy the arguments of serious statesmen from which to borrow his own. As for his own devotion to the "anti-imperialist" cause, the fact that he never discovered the virtues of that position until after his nomination and after the anti-imperialist demonstration is comment enough on his sincerity. That the candidate is perfectly capable of abandoning the whole Philippine discussion, if he were to discover a dislike to it on the part of his audiences, is proved incontestably by his present refusal to say a word on the currency question, though he declared in 1896 that his public advocacy of free silver coinage would cease only with his death. As regards the practical sifting out of policies from the mass of words, President Eliot's remark sufficiently sums up the situation, that while "President McKinley and Mr. Bryan use different phrases in describing their foreign policies; when it came to action, in all probability their policies would be much alike."

It is needless to pursue this topic further; indeed, it has often seemed to us a waste of words to discuss the probable policies of one who has shown throughout his brief career that his opinions are guided by nothing except the possible winning of votes. We have never believed that any such tactics would draw serions support from the American people, and we do not believe it possible now. It 18 our own prediction that after the coming election the "Bryan episode" will be remembered only as a passing vagary of American politics-a belated echo of the industrial disturb. ances of six or seven years ago.

THE REORGANIZED WISCONSIN CENTRAL.
It is evident from the first annual report of the Wisconsin Central Rzilway that this reorganized property has at length been placed in position where it can be operated to advantage and its traffic and revenues systematically developsd. This could not be said before. As has been previously pointed out in these columns, one of the principal merits of the reorganization was that it did away with the multiplicity of separate companies, each controlling some small piece of road and each having a separate lien -out of which so much confusion had arisen. It was manifestly impossible while this multifarious ownership existed, to place the finances on an intelligible basis. It was equally impossible with such divergent interests to be dealt wich, to provide for the physical needs of the property in a comprehensive and harmonious way.

All this has been changed by the welding together of the various divisions and sections into a complete whole. The main line, branches, terminals, equipment and lands have all been united under a single ownership, and there is now one large mortgage (subject to a small amount of divisional liens still outstanding), as to the status and value of which a tolerably clear idea can thus be formed. It is obvious, too, that the property is being managed in accordance with a well-defined policy and along broad lines. Evidences of this are found in the arrangements made for permanent terminals at Chicago and at St. Paul and Minneapolis, the latter inclading the purchase at Minneapolis of a piece of ground for freight terminals at a cost of $\$ 500,000$; also, in the consolidation and concentration of the car and locomotive shops with the view to more economical repairing, and in the rearrangement of the intermediate yards so as to promote economy of operations. The management is an unusually strong one, Mr. George Coppell being Chairman of the Board, and the Executive Committee, comprising, besides Mr. Coppell, John Crosby Brown, William L. Ball, Charles C. Beaman and H. F. Whitcomb.

A conservative and far sighted policy is being pursued, and large amounts are being appropriated oat of earnings, directly and indirectly, for improvements, betterments and renewals. In the twelve months ending June 30, 1900, $\$ 1,258,944$ was spent upon maintenance of way and structures and upon maintenance of equipment, and charged to expenses, against only $\$ 994,203$ so spent in the year preceding. Notwithstanding the enlarged outlay in this way, which with the increase in transportation cost left the net earnings slightly less than in the previous year ( $\$ 2,056,480$ against $\$ 2,060,529$ ) in face of a gain of $\$ 519,397$ in the gross receipts, the income account shows a surplus over and above the charges and other fixed requirements for the year of $\$ 492,915$. This, it will be observed, is almost equal to the full 4 per cent on the $\$ 12,500,000$ of preferred s'ock, of which, however, $\$ 1,564,396$ still remains in the company's treasury. Instead of distributing the sum in the shape of dividends, it was wisely decided to apply the bulk of it in further improvements, so as to place the property in still stronger condition for the future; altogether $\$ 450,747$ out of the $\$ 492,915$ surplus was appropriated in that way. It is to be remembered that a large proportion of the road's tonnage consists of iron ore and other low-class freight, and that the av-
erage rate received per ton per mile is hence much smaller than that of most of the roads west of Chicagn. The average for the late jear was less than threequarters of a cent per ton per mile, having been but 7.31 mills.

Liberal amounts are being spent to provide for the properte's present and future needs. The total charges for the jear to Improvements and Equipment aggre gated $\$ 1,255,843$. Of this $\$ 450,747$ was provided from surplus earnings as already stated, and of the remainder $\$ 542,498$ came from the proceeds of the sale of 1 st general mortgage bonds and $\$ 262598$ from cash turned over by the Reorganization Managers. On June 30 1900, $\$ 23,727000$ of the new 1st general mortgage bonds were outstanding, besides $\$ 500,000$ of Minne. apolis Terminal Purchase Money Mortgage bondsissued to pay for the terminal property purchased at Minne apolis. There are only $\$ 2,049,500$ of underlying bonds which have not jet been taken up. There is no floating debt of course, and the current liabilities consist merely of pay-rolls and vouchers for current accounts.

## the enalish cotton indostry and

 THE COITON URIצIS-THE ASSOMIATION OF BRIII H CHAMBERS OF COMMER :E IN paris-the metrio notation OF COTIOV YaRNs*Manchester, October 10.
There is now a disposition in Manchester and throughout the Lancashire spinning and manufacturing districts to regard what is called the "cotton crisis" as having passed over the acute stage. Receipts of new-crop cotton at the American ports and the shipments to Europe, though not overwhelmingly large and not equal to those recorded at the corre. sponding period of last year, are sufficient to relieve the tension, to remove the sense of scarcity, and to afford the prospect of such an adjustment of prices as will allow sales of goods and yarns to proceed regalarly before very long. But this point has not vet been reached, and business on the Manchester Exchange and in the warehouses is still on a small scale. Merchants are daily receiving an abundance of tele grams of inquiry from abroad, and tentative proposals from the home distributing houses, as well as many firm offers, but these rarely lead to business of importance because regalar quotations, being based approximately upon the present price of cotton, are far too high to induce considerable buying. To day middling American is worth $6 \frac{3}{4} d$. per lb., and it is impossible to sell yarn or cloth on that basis with margins barely providing for the cost of production. No doubt it is possible for spinners and manufacturers to accept in some cases such offers as are made for d stant delivery at prices founded apon the quotations for futures in Liverpool, which are much below spot prices, and transactions of this kind of fair magnitude are taking place every day; but they are not numerous nor, on the whole, of much importance. Much more frequently the offers are rejected and are being sent back for revision. Thus distributers of cotton goods throughout the world are being taught that it is impossible to repeat their pur. chases on the old and lower scale of prices. But the process of instruction is a slow one, and at present it seems likely that nothing short of a palpable scarcity of goods will force up prices in the distributing centres to the level now existing in Manch+ster.

[^0]Such scarcity seems likely to be realized at no distant date. There are no records of the number of spindles and looms which have been standıng idle or working short-time during the lust two months, but it is certain that the consumption of cotton and consequently the production of yarn and cloth have been very greatly lessened. The effect of this reduced supply must be strengthened by the fact that for a long time past there have been no stocks of importance in Manchester in the hands either of producers or of merchants. Indeed, the long prevailing policy of English cotton spinners and manufacturers has been to hold as little of their product as possible, and the same course has been pursued by merchants both in the home and the export trade. No doubt buyers of goods here and abroad have long been accustomed to "buy forward," that is to say, to have always considerable supplies insured for future delivery at definite prices. Lancashire manufacturers have for many fears willingly accepted the counterpart of this policy. Instead of refusing low and apparently insufficient offers, as their fathers were accustomed to do, they consider how they can manage to accept them with a remunerative margin, and sometimes take the risk of trusting to declining prices for their raw material. It is almost certain, however, that at present there is no considerable bear account open on the part of Lancashire spinners and manufacturers. They have not, in truth, had the opportunity for engaging in a speculation of this kind. A few may have done so, but the risks of such a venture, in view of the uncertainty as to the extent of the growing crop in America and the sharp lesson which they learned some months ago upon trusting to liberal estimates, even from good authorities, are not forgotten. Generally, it may be said that English buyers of cotton are not in the mood to anticipate by their sales a return to anything like the low prices of 1899 and 1898. They recognize that crops of 11,000 ,000 bales in America must not be expected to recur very soon, and are not disposed to accept orders on the assumption that the current crop will be a large one, bearing well in mind the fact that surplus stocks are now exhausted.

There is, however, one consideration, not yet fully realized in the minds of buyers and sellers of cotton, which may have an important bearing upon the future course of prices. The Indian cotton crop, which last year was exceedingly scanty, will this year be fairly abundant. No estimate of it has yet been published, but it will certainly be sufficient to affect very cousiderably the supply during the next twelve months. The last two abuedant crops of American, occurring concurrently with lessened supplies of Indian for export, have led to an extensive substitution of American for Indian in the spinning mills of the Continent and Japan. Now that there is the certannty of a normal crop in India, it may be expected that it will be much more extensively consumed not only in Europe but also in Japan, displacing American to that extent. Already Continental spinners are buying Indian cotton more freely that they did a jear ago. Moreover the heavy stocks of yarn spun in India and Japan now held in China are still preventing: spinners throughout the Eist from resuming full time in their mills, and it seems likely that Indıan cotton. must soon become a formidable competitor with American. This aspect of the question of cotton supply is at present only just beginuing to dawn upon.
the cotton trade, but it is obviously one which must have great weight in determining the course of prices during the next few months.

The recent meeting of the Association of British Chambers of Commerce in Paris was exceedingly fortunate, especially in its accomplishment of the purpose which mainly determined the place of assembly. Never before has this body met outside the boundaries of the United. Kingdom, but when the idea of visiting the French capital was suggested at the autumnal meeting held last jear at Belfast, and more definitely proposed in London in the spring of this year, the delegates present on these occasions at once gave it cordial approval. The invitation came from the British Chamber in Paris, and its main and avowed intention was to do something toward removing those misunderstandings which, as all the world knows, have given rise to so much mistrust and ill-feeling between the two peoples within the last two years. Animated by this motive the representatives of the numerous Chambers comprised in the association were received in Paris with respectful cordiality. On their way thither they were entertained by the French Chamber at Calais. On its behalf M. Darquer, speaking in English, went right to the root of the matter, telling the guests that his Chamber was exceedingly happy in being the first Frenchmen to demonstrate to them how absurd had been the misrepresentations of certain mischievous newspspers in attributing to the French peuple a disposition entirely contrary to the amiability, politeness and courtesy which were their national characteristics. They entirely repudiated the want of consideration which had been shown toward a "noble and august lady, Queen Victoria, revered by the millions of subjects of the vast British Empire." Lord Avebury (Sir John Lubbock), in reply, said he was sure that the attacks had been as much regretted in Erance as in England. The next day the delegates were welcomed in the Palace of the Trocadiro by M. Millerand, the Minister of Commerce, by M. Bartélemy, on behalf of the French Foreign Office, and M. Picard, the CommissionerGeneral of the Exposition. Among other amenities provided for the representatives were a reception and soirée musicale provided by the Paris (French) Cham. ber of Commerce in their handsome building in the Place de la Bourse; a State concert in the Trocadéro by the Minister of Education and Fine Arts, ajgarden party and dramatic entertainment in the grounds and the old palace now used as the Ministry of Commerce, and a banquet in the Hotel Continental, Ruede Rivoli, at which M. Millerand was the chief guest. The prevailing conviction among the delegates of the British chambers मas that the main purpose of the meeting in Paris had been fully accomplished. One proof of this was the genial and friendly comments made upon the proceedings by the leading Paris newspapers.

The business meetings of the association, held on four days, were short, and few subjects of wide inter est engaged the attention of the delegates. I shall mention only one. It is of particular interest to American as well as to English cotton spinners. A movement has been on foot for several years on the European Continent in favor of substituting the French system of numbering yarns for the English. Three or four international conferences have been held in its favor, the last one in Paris only a weok or two before the association visited that city. The Eng-
lish notation determines the "counts" of yarn according to the number of hanks of 840 yards each, weighing one pound avoirdupois, the French by the number of meters weighing one-half kilogramme. At the Paris conference just referred to not only cotton, but all textile yarns, were considered, and the declared object was to secure a aniform system of notation for all of them. About 100 spinners from various countries were present. In addition official delegates attended as representatives of their respective governments. Germany, Austria, Belgium and Great Britain had each two, Russia and Switzerland each three, while Hungary, Japan, Sweden and Turkey were in each case represented by one member and the French Government by three-two from the Ministry of Commerce and one from the Ministry of War, which, as a very large buyer of clothing and other textiles for the army, has a certain interest in the question under discussion. The resolutions passed were practically in favor of the general adoption of the French system. It was further agreed to recommend the holding of an international diplomatic conference, and the suppression, after an acceptance of that system, of imports into the countries represented of all yarns not reeled in accordance with it, a period of two years being allowed before enforcing its uniform employment. A permanent committee was finally appointed to sit in Paris and to communicate with the several governments. It is understood that the English official delegates, aware of the strong opposition to any change in the existing system, so far at least as cotton yarns are concerned, not only in the United Kingdom but elsewhere, did not assent to the conclusions of the conference.

Following shortly after this conference came the meeting of the Association of Chambers of Commerce, and it happened that a motion apon the same subject had already been placed upon the agenda, in the following terms: "That this Association strongly recommends spinners of any kind of yarn whatsoever to make themselves thoroughly acquainted with the relationship of their special numbering of yarns with those reckoned on the metric system, with a view of having a common basis of comparison amongst all spinners." The proposer of this resolution represented the woolen industry, in which, undoubtedly, there is a want of uniformity in the numbering of yarns. He desired to see the metre, or French, system in use generally, but at present desired only that it should be made familiar to all interested in the woolen industry. Strong opposition was offered on behalf of the Lancashire cotton spinners and merchants, and eventually the motion was withdrawn. There can be no doubt, indeed, that the prevailing method of notation in the cotton industry stands on a very different footing from that in the woolen industry. Except in France, the English system is used all over the world. Moreover it is simple and uniform, and there would be the greatest difficulty in changing it. It is the basis of all customs tariffs in the cotton-yarn schedules, except that of France, as well as of the wages scales. The substitution of the metric system would require also some changes in machinery, besides creating other minor disturbances. In the English cotton trade, therefore, the opposition to the course proposed by the recent Conference is very decided and the discussions which have taken place on his subject within the last few years in the countries
of Central Europe leave no room for doubt that there too a very large number, probably a great majority, of those interested in the question are averse to the proposed alteration. It may perhaps be safely assumed that the attitude of persons engaged in the American cotton industry is also against it.

## the hocking valley report.

The Hocking Valley Railway Company is one of the properties reorganized by the firm of J. P. Morgan \& Co. The property is not a large one either as regards mileage or capitalization, but we cannot recall another case where such immediate and striking success has attended the work of reorganization as in this instance. While on the one hand fixed charges were cut down about onethird (say from about $\$ 1,200,000$ per annum to $\$ 800$,000 ), earnings on the other hand have been enlarged in a very noteworthy way. The report covers only the results for the late year, but President Monsarrat points out that the earnings were largely in excess of those of any previous period in the history of the property. He gives, moreover, a statement to show that the gain in the gross earnings as compared with the year preceding was $\$ 1,543,232$ and the gain in the net $\$ 861,545$. This is a remarkable improvement for a single period of twelve months, being in the one case considerably over fifty per cont and in the other almost a full one hundred per cent.
The company spent $\$ 3,132,575$ in the purchase of new equipment during the year ( $\$ 1,627,750$ being paid in cash and $\$ 1,504,325$ by the issue of car trust obligations), which is a large outlay for a property of that size. It provided the company with no less than 4,500 new cars. The report tells us that the satisfactory earnings are attributable in good measure to the purchase and use of this new equipment and to the increased facilities derived from additions to the property and from its improvement. The traffic consists largely of bituminous coal, and the average rate realized in the late year was only 4.48 mills per ton per mile. How the company is able to obtain such excellent results at so low a rate becomes evident when we examine the traffic results and observe what a record the road is making in its train load. The average lading of the trains in the case of the Hocking Valley has been high for some time, but in the late year, owing to the use of heavier equipment, the average was further increased about 25 per cent, being raised from 522 tons to 646 tons. Of course the Hocking Valley has very little branch mileage, being nearly all main line, which is favorable to a high traiu-load; as showing, however, what a fine performance this average of 646 tons is, we may say that on the Chesapeake \& Ohio, which we have often referred to as distinguished for this kind of work, the average of the revenue load for the same twelve months was but 488 tons.

As a result of the great improvement in revenues, the company earned a surplus above charges of $\$ 1,-$ 168,547 for the twelve months. The $3 \frac{1}{2}$ per cent dividends paid on the preferred shares called for only $\$ 430,000$, leaving a balance in the sum of aimost threequarters of a million dollars. During the year both common and preferred stocks were increased to acquire control of the Toledo \& Ohio Central. If the whole $\$ 14,000,000$ preferred stock thus far provided for were outstanding ( $\$ 1,274,600$ of the amount was still in reserve on June 30) and if the full 4 per cent dividends to which the preferred shares are en-
titled were paid, the call would be $\$ 560,000$. Even on that basis there would be a surplus of $\$ 600,000$. It seems not improbable sither that ultimately the Toledo \& Ohio Central stock will net some return to the Hocking Valley, as that property in the past has paid dividends when conditions in the bituminous coal trade were favorable, as they are at present.

## RAILROAD NET EARNINGS FOR AUGUST.

There is little occassion for comment concerning the earnings, gross and net, of United States railroads for the month of August, as presented in our tabulations below. Gains are no longer so large as they were a short time ago, and yet the improvement keeps up remarkably well. Moreover for August the showing, as it happens, is better than it was for July-in the net decidedly so, the improvement then having been hardly more than nominal. In brief, the August results show $\$ 6,915,392$, or $7 \cdot 53$ per cent, increase in gross, and $\$ 2,008,647$, or $6 \cdot 28$ per cent, increase in ne ${ }^{\mathrm{t}}$. The following are the totals.

|  | Auqust. (135 roads.) |  |  | January 1 to August 31. <br> (125 roads.) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1800. | 1899. | Increase. | 1900. | 1899. | Increase. |
|  | 8 | \$ | 8 | ${ }^{3}$ | \$ |  |
| Gross earn's | 98,759,358 | 91,843,988 | 0,015,382 | 887,570,788 | 612,374,588 | 75,198,200 |
| Oper. exp... | ¢4,753,610 | 59,840,888 | 4,800,745 | 476,257,041 | 424,749,36 | 51,507,079 |
| Net earn's | 84,005,748 | 31,907,101 | 2,008,847 | 311,313,747 | 187,625,22t | 22,088,521 |

The reader need not be told that the gains this year follow gains in 1899. It may, however, be pointed out that the improvement last year in August was of really noteworthy proportions, the addition to gross having been no less than $12 \frac{5}{8}$ million dollars, or over $16 \frac{1}{2}$ per cent, and the addition to net $\$ 5,004,870$, or almost 20 per cent. Below we give the August totals back to 1895.

| Yearand Number of roads. | Gross Earnings. |  |  | Net Eurninjs. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Year Given. | Year Precedino. | Increase or Decrease. | Year Given. | Year Preceding. | Increase nt |
| August. | 8 | \% |  | d | 8 |  |
| 1845 (133) | 57,125,228 | 55,060,460 | +2,084,788 | 19,502,321 | 18.792306 | 743.015 |
| 1890 (133) | 55,282,12 | 58,818,037 | $-3,385.913$ | 17,083,817 | 19 40ヶ.585 | -1,411,248 |
| 1897 (142 | .72.475,928 | 63,099,898 | +8,3i6,030 | 84,815,078 | 20,2 5 85 | +4,69\%,421 |
| 1898 (143) | 82,779,393 | 81,773,928 | +1,005,46: | 23.446.533 | $2 \times 7 \times 9.8335$ | -323,303 |
| 1889 (120) | 88,725,017 | 76.036.396 | +12,688,631 | 30,746.213 | 25,79 1.24 ${ }^{\text {s }}$ | +5.004.80 |
| 1900 (135) | 88,759,358 | 91,8\&3,98 | +6,916,382 | 34,005.748 | 31,997.1 $\cup 1$ | +2,003,0.17 |
| $\begin{aligned} & \text { Jan. } 1 \text { to } \\ & \text { Aug. } 31 . \end{aligned}$ |  |  |  |  |  |  |
| 1895 (126) | 389,797,355 | 371,087,754 | +19,729,59t | 115,698,912 | 104559.228 | +11,039,683 |
| 1898 (123 | \$18,706.541 | 408.229.687 | +10,476.87s | 120,628,360 | 118,13 1,321 | +2,484,039 |
| 1897 (131) | 452,599 88 ? | 436,980,483 | +15,818,184 | 137,455,755 | 124,845 231 | +1:,810,524 |
| 1888 (183) | 574,810 898 | 528,780,314 | +40,014,57\% | 174.589,669 | 159,2y 4524 | +15,295,140 |
| 1889 (114) | 56?,398,223 | 510.838.358 | +52.560,865 | 171,953,317 | 15?,438.007 | +19,515,310 |
| 1800 (125 | 687.570,78- | R1?,374.588 | +75.194.200 | 211:313,747 | $18,0.9 \%$, 90 | +27.988 ถ. 21 |

In the case of the separate roads the increases still largely predominate. In the gross there are only four decreases for amounts exceeding $\$ 30,000$; in the net, however, there are eleven such decreases, reflecting the expansion in operating expenses resulting from the higher cost of materials and supplies.

| Increases. |  | Increanes. <br> Southern Yaoito $\qquad$ | \$90,956 |
| :---: | :---: | :---: | :---: |
| Atch. Top. \& Santa Fe. | 615,190 | Olevere.Cin.Chic. \& Sit | 84,327 |
| Uniou Pacitlo | 375,107 | Mextcan National. | 79.0 - |
| Baltimore \& 0 | 374,515 | W. Jersey \& Seqshore. | 75,000 |
| Leh.V.RR.and L.V.O | 363,639 | Oregon RR. \& Nav | 74,188 |
| Northern Pacitio. | 321,340 | Nash. Chat. \& St. L. | 69.878 |
| Illinois Central. | 264,446 | Wabash | 64,362 |
| Chesapeake \& Ob | 25.88 ${ }^{\text {a }}$ | Central of Georgla | 62.8 \% 9 |
| Obio. R. I. \& Pacific | 247,5:3 | Colorado \& Soutne | 61,241 |
| Phil. Wilming. \& Balt. | 234,400 | Hooking Valley | 57,837 |
| Chiuago \& Alton.. | 224,660 | Sav. Fla. \& Weateru | 53,582 |
| Norfols \& Western | 223,678 | Wheeling \& L. Erie. | 50,412 |
| Ohlo. Mil. \& St. Paul., | 217,996 | Kansas City Houthern | 50,103 |
| Ohic. Burl. \& Quiney. | 192,055 | Rio Grande Western.. | 47.940 |
| Denver \& Rlo Grande | 185,365 | Northern Central | 42.200 |
| Choo. Oklah. \& Gulf.. | 171,433 | Mo. Kans. \& Texas. | 409.2 |
| Oanadian Pacifli. | 163,947 | Toledo \& Ohio Cent... | 39,095 |
| St. Louls \& San Fran. | 156,841 | Chic. Great Western.. |  |
| Oregon Bhort Line. | 136,104 | Grand Trun | 31,633 |
| Southern Railway | 123.576 |  |  |
| Central of New Jersey | 122,935 | Total (representing | 4 |
| Buff. Rooh. \& Pitteb ${ }^{\text {r }}$ | 91,168 |  |  |

PRINCIPAL CHANGES IN GRESS EARNINGS IN AUGUST, Decreases. Wrie................... Reading ................
$\$ 94,815$
68,733
68,733
50,465
Minn.St.P.\&S.Ste M.
roads).......... \$254,652 me gris lines firectiy operated east and west of Pittsburg and Erie. The gross on Eastern lines 1ncreased $\$ 815,500$ and the gross on Western lines decreased $\$ 137,600$

| s. |  | Increases. |  |
| :---: | :---: | :---: | :---: |
| Atch.Top.\&Santa Fe. | +327,875 | Buff. Roch. \& Pitts.... | 31,216 |
| ading | 175,615 |  |  |
| nesapeake \& Oh | 1772,477 | Total (representing | 727 |
| Ohio. Mil. \& 8t. Paut | 166,508 128,700 |  |  |
| Union Paoifio. | 124.619 |  |  |
| Norfolk \& Wester | 116,252 | Mexican Cen | 169,607 |
| Lours \& San Fran. | 94.939 | [llinois Central. | 137,390 |
| Northern Pacific.. | 93,190 | 8outhern Pacifio. | 121,430 |
| Oregon Short Line | 82,458 | Wisconsin Central.iö |  |
| Choo. Oklah. \& Gnif.- | 905 | Louisville \& Nashville | 66,793 64593 |
| Denver \& Rio Grande. <br> Ohicago \& Alton...... | 73,038 64,503 | Baltimore \& Ohio.... | 64,593 60,784 |
| Northern Central | 64,400 | Cin. New Or. \& T. Pao. | 50,918 |
| Chic. Rock I. \& Paci |  | Chicago \& Eastern III. | 45,515 |
| Sav. Fla. \& Western.. | 42,486 | Ann Arbor | 40,041 |
| Wabash | 39 | R10 Grande Western | 37,883 |
| ouis South |  |  |  |
| RR.and L.V.C | 35,614 |  |  | LV.RR. and L.V.Coai $\quad 35,53316$ roads)......... $\$ 862,876$ $\dagger$ Covers lines directly operated east and West of Pittsburg and Erle The net on Eastern lines

When arranged in groups no group records a loss in gross and only one group outside the Mexican a loss in the net, and that for only a small amount.
summary by groups.

| grotion obGRoUP. | Gross Earnings. |  | Net Earnings. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1900. | 889. | 1800. | 18 | ease. |  |
| August. | \% |  |  |  | \$ | . |
| Srunt lines.(12) | 23,543,820 | 22,419,888 | 8,085,567 | 7,462,388 | +628,17\% | P35 |
| Anthra. coal. (7) | 11,483,720 | 11,034,784 | 2,807.778 | 2,384.635 | +228,143 | 9.38 |
| East \& Mid.(18) | 3,327,7才8 | 2,000,08; | 1,291,584 | 1.067.22: | +223,861 | 80.97 |
| Mid. West'n.(23) | 7,759,388 | B, 633,880 | 2,344.644 | 2,462,248 | -117,70 | 4.7 |
| Northwest'n (10) | 13,250,855 | 12,679,988 | §,288, 337 | 3,130,801 | +157,48 ${ }^{\text {f }}$ | s•07 |
| Bonthwest'n.(20) | 10,223،185 | 8,873,817 | 3,834,150 | s,030,75 | +608,408 | 18.91 |
| Paclic Coast (14) | 15,508,488 | 14.28P,528 | 6,408,384 | 8,242,598 | +165,786 | 20 |
| Bonthern.... (30) | 11,244,120 | 10,377,172 | S,673,291 | 3,399,486 | +273.795 | $8 \cdot 05$ |
| Mexican......(4) | 2,413,198 | 2,301,701 | 872,054 | 816,360 | -144,300 | $17 \cdot 68$ |
| Total. 135 r | 98,769,858 | 91,843,966 | 34,0c5,74 | 31,897,101 | +2,008,647 | $8 \cdot 28$ |
| an. 1 to Aug. 81 |  |  |  |  |  |  |
| Trunt lines.(12) | 179,273,944 | 156,078,032 | 53,234,680 | 43,475,208 | +8,759,472 | $22 \cdot 45$ |
| Anthr. coa!..( 7 ) | 77,2:8,532 | 72,038,022 | 18,316,248 | 13,812,885 | -280,738 | $2 \cdot 18$ |
| East. \& MId.(18) | 21,871,941 | 18.545,309 | 6,921,381 | 5,475,143 | +1,446,218 | $28 \cdot 1$ |
| Mid. West'n.(18) | 48,561,:83 | 41,720,643 | 14,101, $\mathbf{1 0 x}^{2}$ | 13,287,504 | +007,204 | 8.88 |
| Northwest'n (10) | 80,985.713 | 84,339,982 | 29,076,138 | 29,199,653 | +476,483 | $1 \cdot 83$ |
| Southwest'n(18) | 65,832,596 | 57,458,525 | 23,582,00- | 18,598,612 | +4,971,386 | $26 \cdot 7$ |
| Pacific Coast(12) | 97,887,732 | 87,834,214 | 30,983,51] | 34,157,04 4 | +2,826,482 | $8 \cdot 27$ |
| Bouthern.... (29) | 85,222,840 | 75,233,871 | 25,746,588 | 22,750,883 | +2,985.608 | 13.17 |
| Mexican.....(4) | 20,873,207 | 18,246,180 | 7,672,50: | 7,000,058 | +602.449 | 52 |
| tal.(125 r'ds) | 387,570,78 | 812,374.5 | 211,313,7 | 187,625, | +23,688, | $12 \cdot 68$ |

ITEMS ABOUT BANKS, BANKERS AND TRUSTं CO'S.
-The sales of bank stocks this week aggregate 215 shares, of which 11 shares were sold at the Stock Exchange and the remainder at auction. No sales of trust company stocks have been made this week.

| ares. Banks-New York. | Price. | Last Previous Sale. |
| :---: | :---: | :---: |
| 20 City Bank, National | $33614.3363_{8}$ | Oct. 1900-330 |
| 20 Fourth National Ban | $173{ }^{3} 4$ | Sept. 1900- 171 |
| 25 Importers' \& Tradels' Nat. Bk. | 500 | Jume 1900-516 |
| 12 Market \& Fulton Nat. Bank. | 230 | Sept. 1900- 225 |
| 10 Mercantile , Nat. Ba | $\therefore 01$ | Aug. 1900-200 |
| 50 Mrrchants' Exch. Nat Bank.. | $126{ }^{1}$-127 | July 1900-125 |
| 4 New York. N B. A.. Ba.uk of.. | 272 | Oct. 190-273 |
| 11 Nurth A merica, Nat. Bank of.. |  | Aug. 1900- 201 |
| 6 Park | ${ }^{4031}{ }^{12}$ | Sept. 1900-401 |
| 50 Produce Exchange Bant, N. Y. | $124{ }^{18}$ | Scpt. 1900-127s |
| 7 Republio, Nat. Bank of the. | $227{ }^{1} 2$ | Alig. 1900- $225{ }^{38}$ |

* Sale at the Stock Exchange.
-The Swedish bonds, which are being placed in this country by the National Park Bank of New York, have been advalced in price from $973 / 4$, at which the first lot was negotiated, to $981 / 4$, and there appears to be a growing demand for them. The inquiries are largely from banks, trust companies and brokers in this city, and it is regarded as probable that these purchases are for re-sale to correspondents in the interior.
-The National Park Bank has invited Gilbert G. Thorne Cashier and Director of the Northwestern National Bank of Minneapolis, one of the strongest institutions in that section, to become on $\theta$ of its Vice-Presidents, and the invita tion has been accepted. His duties will be principally to look after the Park's ircreasing Western business. Mr. Thorne has been for many years associated with ex: Comp troller of the Carrency James H. Eckels, and when the atter was in office Mr. Thorne was a National Bank Ex.
aminer in the Northwestern section of the country, where he made many valuable basiness acquaintances. It may be noted that the Minneapolis bank with which Mr. Thorne has been connected is the institution from which James B. Forgan, now President of the First National Bank of Cbicago, graduated. The present official staff of the Park Bank is Richard Delafield, President; Stuyvesant Fish and Albert H. Wiggin, Vice-Presidente; George S. Hickok, Cashier, and Edward J. Baldwin, Assistant Cashier.
-The election of Amzi L. Barber, as a trustee of the Trust Company of New York-not the Trust Company of America, as was erroneously stated in this department last week-has given some color to a rumor that the Century Trast Company, with which Mr. Barber is prominently identified, would be consolidated with the above-named institution. It can be authoritatively stated that the question whether the Century Trust Company shall act independently or be amalgamated with the Trust Company of New York or any other organization has not yet been decided and it will not be until after the Presidential slection. Though the Century Trust Company has been organized for about a year, it has not yet begun business. While offices have been leased at No. 7 Wall Street, they have not been occupied. Should consolidation be effected the movement would doubtless be mutually advantageous. The Trust Company of New York, it may be noted, began business at 60 Wall Street January 15 with a capital of $\$ 1,000,000$ and ra surplus of a like amount, and its half-yearly statement, issued June 30 , showed a cash reserve of $\$ 793,61291$, equal to 25 per cent of the liabilities; the bonds held amounted to $\$ 500,000$ of those of the United States and $\$ 1,010,000$ of New York City; the demand loans, secured by approved collateral, with a margin of 20 per cent, amounted to $\$ 1,263,40861$, and the time loans, mostly for three or four months, were $\$ 1,570,54162$. The total resources were $\$ 5$, 137,56314 , while the deposits were $\$ 3,118$, c67 90. The President is Willis S. Paine, formerly Superintendent of Banks of the State of New York; the First Vice-President is Warner Van Norden, President of the National Bank of America; and the Second Vice-President is Oscar F. Richardson. The Secretary is Edmund C. Lockwood. The company is a depository of the Cotton, Coffee and Produce Exchanges; it has been appointed by the Bank Superintendent a depository of awful money reserves for the banks and individual bankers for the State of New York and it is a depository for New York State funds.
-On Monday the National Butchers' \& Drovers' Bank (f the City of New York removed from its location in the Bowery to new banking rooms in the modern building at the northwest corner of Broadway and Third Street. This is one of the oldest banking institutions in the city. It was chartered as a State bank in 1830 and it took its rame from the fact that its early patrons were largely butchers and drovers of cattle. Its first location was at 128 Bowery; in 1848 it removed to 124. The character of the basiness of that locality has entirely changed in recent years, and hence it was deemed desirable to seek a new location, and the one selected is in a section of the city largely occupied by merchants and manufacturers of clothing, furs, millinery, cloaks, \&c., many of whom were customers of the bank while they were engaged in business on the East Side.
Un the expiration of its original charter in 1853 the bank was organized under the general banking law of the State; in 1865 it became a national institution. The capital is $\$ 300$,000 and the surplas and undivided profits, according to the statement to the Comptroller on Sept, 5 , were $\$ 88,435$. G. G. Brinckerhoff, the President, has been connected with the bank forty-seven years, becoming its Cashier in $1 \varepsilon 65$ and its President in 1879. William H. Chase, the Cashier, is also an old employe of the kank. The directors other than the above officers are Max Danziger, President of the New York Plate Glass Co.; Henry Hofheimer, in the millinery, flower and ieather trade; George F. Johnson, real estate; Adolph D. Bendheim, President of the Metropolitan Tobacco Co., and Henry W, Kennedy, lawyer.
-Stuart G. Nelson, Vice-President of the Seaboard National Bank, was quite serionsly injured through an accident on Monday evening at Lakewood, N. J., where he has been temporarily staying. He sustained a fracture of his arm and other injuries, which will donbtless confine him to his bed for sєveral weeks.
-Jacob H. Schiff, of the firm of Kuhn, Loeb \& Co., was on Tuesday elected a director of the Morton Trust Co. to fill the vacancy cansed by the death of Abraham Wolff of the abovenamed firm.
-Rumors have been current of negotiations by"the Russian Government of a loan for $\$ 50,000,000$ in this country and of an equal amount in Paris. It is said that French bankers, to whom application was made for a loan for $\$ 100,000,000$, have agreed that if balf the amount can be placed in New York the remainder will be taken in Paris.
-Another new trust company is being organized in Pittsburg, to be called the American Trust Company. It is ex pected that application for a charter will be made on the first of November. The capital is to be $\$ 750,000$ in shares of $\$: 00$ each. It is stated that the stock has already been over-sub soribed, and that not more than 200 shares are to be allotted to any one party. Benjamin Page, Secretary of the Monongabela Connecting Railroad, is understood to be the prime mover in the undertaking. Other parties interested are said to be F. L. R Jbbins, Chairman of the Pittsburg Coal Company; H. C. Fownes, ex-President of the Carrie Furnace Company; J. B. Laughlin, of Jones \& Laughlins, Ltd., and J. D. Nicholson of George B. Hill \& Co.
-The Ohio State Bankers' Association will hold its annual meeting at Columbus on October 24 and 2j. Edwin R. Sharp, Cashier of the State Savings Bank \& Trust Company, is to deliver the address of welcome. Response is to be made by G. P. Griffith, Vice-President of the Citizens' National Bank of Cincinnati. The Hon. J. J. Sullivan, President of the Central National Bink of Cleveland, will deliver the annual address. There is also to be an address by the Hon. Ellis H, Roberts, Treasurer of the United States, on "The Public Moneys and the Banks," and by William A. Lynch on "The Industrial Age." There will likewise be addresses on "The Negotiable Instruments Law" and on "The Banker and the City."
-Mr. Clarence L. Harper has been elected President of the Union Trust Company of Philadelphia to succeed the late J. Simpson Africa. The following members were re-elected directors: William J. Clark, Secretary and Treasurer; George A. Fletcher, of Mitchell, Fletcher \& Co.; William B. Irvine, W. Fred Monroe, Edward L. Perkins, Thomas R. Patton and William C. Stoever. The Board also contains the following new names: George Burnham Jr., of Barnham, Williams \& Co.; William H. Eberle, of Potts \& Eberle, real estate; Clarence L. Harper; Gəorge Lee; Walter Lge, Financial Secretary of American Ice Company; Frank Moss, of Hazlet \& Moss, real estate, and Howard L. Roberts, Treasurer Keystone Watch Company.
-G. M. Minzesheimer and Henry Zackerman, both mem. bers of the New Ycrk Stock Exchange, have formed a copartnership under the firm namg of G. M. Minzesheimer \& Co., for the transaction of a general commission basiness in stocks, bonds and investment sscurities, with offices at 40 Exchange Place. Mr. Zackerman for many years occupied a prominent position in the office of the old New York Stock Exchange house of Rolston \& Bass,
-The Alliance Bank of Rochester, N. Y., and the Bank of Monroe, of the same city, are to be consolidated. The consolidation is to be effected through the buying, by the Alliance Bank, of the stock of the Bank of Monroe. The Bank of Monroe, which will go into liquidation, is one of the oldest banks in Rochester, having been established in 1867. The Alliance Bank is a comparatively new institution, having had an existence of about seven years. Its capital at present is $\$ 150,000$, but under the consolidation it will be in creased. As a result of the merger Hiram W. Sibley, Hobart F. Atkinson, James S. Watson and Thomas W. Finu. cane are to become directors of the Alliance Bank. It is expected that Mr. George Eastman will be made l'resident.
-There is talk of organizing a new financial instiontion in Cleveland, to be called the Metropolitan Banking \& Trust Company, with a proposed capital of $\$ 500,000$. The Cleve land Leader says that the charter has been applied for, and that the books will be open soon to investors for subscriptions.
-The stockholders of the new Market National Bank of Cleveland, which will open for business in a short time, recently chose the following board of directors: William $F$.

Sprague, Benjamin Rose, D. Leuty, A. S. Upson, L. W. Prior, H. A. Fuller, W. H. Chandler, Sol. P. Halle, R. F. Williams, P. C. O’Brien, George P. Faerber and W. K. Rose. Subsequently the board elected W. F. Sprague to the office of President, D. Leuty, Vice-President, and W. K. Rose, Cashier. The capital stock of the bank is $\$ 250,000$, which, it is stated, has all been subscribed, and 50 per cent paid in.

## 

## [From our own correspondent.]

London, Saturday, October 6, 1900.
Of the two most important political events which have for a long time past weighed up on the Stock Exchange, one has virtually bsen decided as the market wished. The result of the second still remains to be seen. I refer of course to our own elections to the Imperial Parliament now in progress and to the Presidential election on your side about to commence. Some two thirds of the total members of our House of Commons have already been elected, and so far as we are able to judge the Government majority will be oven greater than it was at the last general election in 1895. This in itself would be no matter for congratulation, for the Government majority was already unduly large, were it not for the fact that the issue has been fought upon Imperialist as opposed to little England lines. Whatever may be thought of the wisdom or otherwise of contesting the question at the present time and forcing on the so-called Khaki election, it is certainly of the utmost importance that the question having been put to the electorate in the form in which it was that the country should reply with unmistakable unanimity for the maintenance of the Empire and the defence of its interests wherever they may be assailed.
Home questions have been wholly ignored in this election. Many voters who would not on such occasions support a Unionist Cabinethave vo eed solidly for the incorporation of the two recently-conquered States within the pale of the Empire. This great lmperiulist question being, as we hoped, settled once and for all, the public is turning its attention to the details of the contest. On your side interest will no doubt be taken, as indeed it is with ourselves, in the success of Mr. Winston Spencer Churchill, son of the late Lord Randolph and of Mrs. George Cornwallis West. Mr. Churchill made a very plucky tigat, and so narrow was his majority that at one time it was feared he had been defeated. Another hardfought cons ituency in which, however, the Unionist candidate has been defeated by a small majority, was that of West Southwark, where Sir Alfred Newton, Lord Mayor of London, enntested the seat in Government interest. Sir Alfred settled in the borough abont 20 years ago as a yeast merchaut, but his opponent, Mr. Causton, is a large employer of labor in the district, is very popular, and was a strong local candidate. One incident doubtless attracted support and certainly sympathy to the Lord Mayor's candidature, and that was the brutal assault upon his son, Mr. Harry Newton, a young fellow of 24, an Oxford man and a barrister, who recently served with the City Imperial Volunteers. Mr. Newton was attending one of his father's meetings in the borough and the rough element at the back of the room attempted to create a disturbance. Mr. Newton is a tall, athletic young man, and when the officials found difficulty in removing the obstructionists he went to their assistance, with the result that he got a bad gash right across the right side of his face and had his nose badly broken. It is hoped, however, owing to his youth that he will recover wilhout susta'ning any permanent ill-effects. This kind of thing, however, attracted, as said, sympathy to the Lord Mayor and certainly would have received no countenance from any sarious people amongst his opponents. Such attacks are due parely to the rough element, who regard the general elec ion as a favorable opportunity for creating a row whenever possible.
The result of our election so far has had a most favorable inflaence upon stock markets, prices being generally well maintained, although until it is absolutely concluded business is naturally very quiet. So far as your elections are concerned it would be of course matter of no concern for non-American citizens were it not for the fact that Mr. Bryan's view 3 upon financial and economic questions are so totally at variance with those of any Constitutional country that there would be, were it thought at all likely that he might succeed, as great alarm amongst American inves'ors in Europe us there is on your side, on the possibility ot his auccess.
The European money markets have passed with rema kable ease through the trying period always more or less associated with the end of September. The Bank of England retains its official ra ${ }^{4}$ e of discount at 4 per cent, and there has been a considfrable reduction in the Bank reserve, which, however, still amounts to almost $221 / 4$ millions. The market has of course to borrow largely from the Bank; bat it has been materiully assisted by the immense expendi ure on the part of the Government in connection with the war and also in purchases of Government stores. Little apprehension has been $\mathrm{f}+\mathrm{lt}$ as to the monetary outlook here in L ,ndon and in Paris; but very considerable alarm has been experienced as to what might have happened in Berlin. Fortunatfly Berlin, if possible, has passed through the trying period with
greater ease ov $n$ tban ourselves. In order to do this the Imperial Bans of Gtrmauy, in addition to its authorized note circula. tion, has put out, notes to the value of $141 / 2$ millions, of which of couree it was at no expenditure save the price of printing ihe n-tes and an additional 5 per cent tax paid to the Imperial Government. In the event of such a crisis here it would be ne cessary to suspend the Bank Chartor Act and aftrrwards the Minister, who would of course bs the Chancellor of the Exchequer of the day, would have to appeal to Parliament for a bill of indemnity. Surely it would appear that the G. rman system is the simpler of the two.

Th $\rightarrow$ Ivdia Council continues to be remarkably successful in the di pseal of its dratts. For the 20 lacs offered on Wednesd $y$ the market applied for 430 lacs at prices ranging from 1s. $329-32 d$. to 1s. $38132 d$. per rapee. Tenders at the lower figarer-ceived about 4 per cent. Next week 25 lacs will be cffered by the Council. The total sales for the financial year so tar-tbat is from April 1 up to Tuesday right lastam unted to $41 / \frac{1}{2}$ millions sterling, which is about balf what the $C$ uncil had realized at this date 12 months ago. The position, however, is not quite what it would appear from wha Ihave suid hecause over and above thi $341 / 4$ millions sterling ibe Indian Government has i:sued two divitinct loans, one rapee ly an in II dia and the other a sterling loan on this side, and ti gether they give it a balance in hard which is more than sufficient to meet what are called the home churges.

The outlook in India has distinctly improved. Over im. medse areas the late drought has been sacceeded by torrential rain, causing in many districts serious distress and floods; but at the same time for the country taken as a whole it has proved a great klessing. The jute crop seems to be as ur-d and to be an abundant one; and I need not add that the demand for jate at present is $\in$ normous and the price paid for it is very much higher than it has been in recent years.
Now that your market is becoming not only one of the great intrrnai ior al money markets of the world but is going to have what Lnudon has long had, a large surplus of capital seeking profitable employment, the attention of American inverto s m: ht «ith advantage be directed to South African miniog aud lar d companies' shares. The Orauge River Colony aud tue Vaal River Colony have now ceased to be inder entent r'rpublics and have become integral portions of the Briti-h Empire, and will in due cours $\rightarrow$ be adm'nistered like other colonial possessions appertaining to the British Crown. The influence of this political change upon the economic prosrerity of these two countries it is difficult to exaggerate. Evely effort will be ma te to attract white settlers and British and otber capital for developing the resonrces of the c cuntry; while the Government, instead of entiching its members, will do its utmost to push forward the geveral pro perity of the two new possessions.
England the Beturn shows the position of the Bank of England, the Bank rate of discount, the price of consols, \&ce.

## Clroalation.

Public deposits
Other deposils.
tovernupent securities....
Reserve of notes and coln
Coin dy oullion, both departno $\mathfrak{t s}$ s
Prop. reserve to liabilities. . 0 .
Prop. reservo rate ...
Consuls. 24
Biver
Olearing-House. .....................
The rates for money have been as follows

| London. |  | Open Market Rates. |  |  |  |  | Interest allowed for depnsits bu |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Bank Bills. |  |  | Trade | Bills, | Joint | Dis' | $\boldsymbol{t} \boldsymbol{H}$ ': |
|  |  | . Months. | 4 Monthe. | $\theta$ Months. | 3 Mos . | 4 Mos. | Stock | At | ${ }^{7-114}$ |
| Sept. | \% | 85/8 | 3\% | 3\%/6 | 4 | $41 / 4$ | 23/6 | 2\% | 29/4 |
| - 15 | 4 | 3 11-14 | 3x | 57/8 | 4 | 434 | 23/3 | 2\% | 23/4 |
| " 2 : | 4 | 7/8(6) 15.16 | 40136 | 41-10@41/8 | 43134 | 11/43416 | 236 | 24,6 | 293 |
| " 29 | + | 315-18@4 | 4 | 41/8 | 43/4 | 4\% | 23/6 | 23/6 | 23/4 |
| Oct. 5 | 4 | 4 | 4 | 41-14 | 41/8 | 434013/8 | 236 | 2\% | 23/4 |

Messrs. Pixley \& Abell write as follows under date of Oct. 4
Gold-The Bank has receired $£ 70.000$ from Anstralla and £ 360000
has been withdrawn of whioh s 313.000 went to has been withdruwn of whioh 8313,000 went to Egypt and $£ 30.000$ to Rummaif. All bar goli in the open market has boen honght by Germanl, hat th... is also a good deman
West Indies, $\& 12.00$. Shipments: Nil.
Silur-Owink to the large amonithts purchased on Government acerable apaon qifa huging in connection with ontions the market has
 243,500 .
Mexicun Dullars-A continued rise in Mexican exchange has "caused
there coin to be quoted $291_{18}$.
They also report the foliowing under date of $S$ ' $p^{\prime} .2^{\prime \prime}$
Gold-The requirements for Berlin for the ond of the month have led 10 a sudiden dellund for gold, and the l3ank has been drawn on to the extant of $27.4,000$ of whioh 2604,000 was in fermangold coin,
and 2150,106 in aovarelgne fur E\&vpt. The oileu markotall have lifen also purchaand for Gerniany. Arrivals: Australia, £87plies South Ainario .. £ \} , 00; West Indies, £14,000. Bhiphants: Nil. siver-The pitce has gradually hardened on a good demand for India, partiouiarly for Oalcutta, and with deliveries arriving very,
slowly the murket $h \rightarrow$ hardoned to-day to $29 i_{i}+d$; while for "spot,"
 Rs. Arivals: N-w York, 2191,000; South Amerloa, \&27.000.
Shipments: Sept, 20 , Bombay, \&129,000; Sept, 22, Shanglial, £7,000.

Mexican Dollare-These coln have hardened with bar silver, and Mexican exchange being against the export of dollars. the price has ${ }_{\Omega} 20,000$. Shipmith a lair demand for the East. Arrivals: New York,
The quotations for bullion are reported as follows:

| GoLD. <br> London Slandard. | Oct. 4. | Sept. $27$ | BILVER. <br> London Slandard. | Oct. $4 .$ | sept. 27. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bar gold, fine....oz. | 8. ${ }^{\text {8 }}$ d. | $8{ }^{8 .} 10$. | Bar sllver, fine...oz. | $\begin{gathered} d . \\ 29^{9}{ }_{18} \end{gathered}$ | ${ }_{291_{18}}^{d .}$ |
| J. S. gold ooin...oz. | 765 | 765 | Bar eilver, contain'g |  |  |
| Germ'n gold coln.oz. | 765 | 765 | do 5 grs gold.oz. | 301.8 | $29{ }^{16}$ |
| French gold coin.oz. | 76 | 765 | do 4 gre. gold.oz. | 2.978 | 2938 |
| Tapanese yen....oz. | $76 \quad 4{ }^{1} 2$ | $76 \quad 412$ | do $3 \mathrm{gra.gold}$.oz. | 291118 | 29318 |
|  |  |  | Cake silver.......oz. | 3178 | $\begin{aligned} & 31516 \\ & 287_{16} \end{aligned}$ |

* Nominal.

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

| 1. |  |  |  |
| :---: | :---: | :---: | :---: |
| 190 | 18. | 1898 |  |
| imports of wheat,owt. $8,243,800$ | 5,699,500 | 5,345.200 |  |
| Barley .................. 1,997.700 | 1,547,200 | 2,644,900 | 2,194,215 |
| Oats .................... $2,547,100$ | 1,977,800 | 1,507,200 | 1,706,070 |
| Peas .................... 140,410 | 274,200 | 200,280 | 325,630 |
| Bean8.................. 216,940 | 144,100 |  | 399,550 |
| Indian Corn.......... 4,925,000 | 5,458,400 | 5,166,100 | 5,529,700 |
| Flour ................. $2,107,700$ | 2,297,700 | 1,809,430 | 1,438,300 |
| Supplies available for consumption (exclusive of stocks on September 1): |  |  |  |
|  |  |  |  |
| 1900. | 189 | 189 | 189 |
| Wheatimported, owt. 8,243,800 | 5,699,500 | 5,345,200 | 4,720,100 |
| (maports of tlour....... 2,107,700 | 2,297,700 | 1,809.430 | 1,438.300 |
| Sales of home-grown. 2,462,598 | 3,515,500 | 2,783,400 | 8,639,940 |
| Total ............. 12,814,098 | 11,512,700 | 9,938,030 | 9,798,340 |
| aver.prioe wheat,week.28b. 9d. | 25s. 6d. | 25. 9d. | 338. 4d. |
| Average price, season.288. 6d. | 258. | 268. | 338. 6d. |
| The following shows | quantities | f whea | and |
| maize afloat to the United Kingdom: |  |  |  |
| This week. | Last week. | 8 |  |
| Wheat...........-qre . $1,935.000$ | 1,970,000 | 1,645.000 | 1,245,000 |
| Flour, equal to qrs... 360,000 | 395,000 | 310,100 | 295,000 |
| Maize ............. qr8... 720,000 | 765,000 | 965,000 | 61C,900 |

## English Financial Markets-Per Cable.

The daily closing quotations for securities, etc., at London sre reported by cable as follows for the week ending Oct. 19.

| LONDON. | sat. | M0\%\% | Tues. | Wed. | Thurs. | Fris. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Sllver, per ounce.....d. | 2918 | $29^{18}$ | ${ }^{29} 1_{8}$ | 29318 | 29518 | 29 |
| Consols., new, 2 \% p.ots. | 98718 | 9858 | $983_{4}$ | 9878 | 98\% | 9815 |
| For account | 9838 | 98.311 | 9878 |  | 9878 |  |
| dr'ohrentes (in Paris)fr. | 99.821 ${ }^{1}$ | $99 \cdot 85$ | $49.87^{19}$ | $100 \cdot 00$ | $100 \cdot 05$ | 110.00 |
| Spanish 48. | $70^{38}$ | 7018 | 694 | 69 | 6312 | 6878 |
| Anaoonda Mining | $9^{14}$ | $9{ }^{1 / 4}$ | 92 | $9{ }^{18}$ | 938 | $9{ }^{13}$ |
| Atch. Top. \& Banta Fe.. | 2.918 | 2984 | 30 | $30{ }_{8}$ | 2934 | 3014 |
| Preferred | 7318 | 7378 | $74{ }^{1} 3$ | $74{ }^{1}$ | $74{ }^{1}$ | 7458 |
| Baltimore \& Ohio | 7314 | 7414 | 7578 | 76 | 76 | 753 |
| Preferred | 813 | 8134 | $83{ }_{4}$ | 8294 | 823 | $823_{4}$ |
| Canadian Pacifi | 8938 | 8914 | $90^{7}$ | $\mathrm{CiO3}_{8}$ | 8878 | 8938 |
| Chesapeake \& Ohio | 294 | 2.59 | $30{ }_{4}$ | 3078 | 314 | 31 |
| Chto. Mil. \& St. Paul. | 1153 | $116{ }^{3}$ | $118{ }^{1}$ | 11818 | 11678 | 1178 |
| Den. \& Rio Gr., com. | 1.918 | $19{ }^{1}$ | $14^{7} 8$ | 2058 | ${ }^{2} 0^{38}$ | 2118 |
| Do do Preferred | 6918 | 6938 | $7{ }^{1} 8$ | $70{ }^{3}$ | 70 年 | 7114 |
| Erie, common | 1212 | 1248 | 128 | $121_{2}$ | 1214 | 1238 |
| 1 it preferre | 3512 | 3538 | 3614 | 36 | 3512 | 3558 |
| 2d preferred | 1919 | ${ }^{1} 958$ | 2018 | 2014 | 20 | 2012 |
| nlinois Centra | $120{ }^{1} 4$ | $120{ }_{2}$ | 1213 | 122 | 1214 | 1211 |
| Louispille \& Nabhville.. | 7414 | $74{ }^{3}$ | 7614 | 7638 | 7538 | 7614 |
| Mo. Kan. \& Tex., 00 m. | 10 | 10 | $10^{14}$ | 1014 | 1014 | 1014 |
| Preferred... | 2914 | 29 | 30 | 292 | 293 | 315 |
| N. Y. Cent'l \& Hudson. | $133{ }^{1}$ | 13312 | 134s4 | 13514 | 1344 | $13^{-1} 1_{2}$ |
| N. Y. Ontario \& West'n | $20^{7} 8$ | $20^{78}$ | 21.8 | 2112 | 213 | 2.38 |
| Noriolk \& Western..... | 3512 | 36 | 3712 | 3812 | 383 | 3838 |
| Do do prof. | 78 | 7814 | 79 | $79{ }^{2}$ | 7912 | 7918 |
| Northeru Paolfic, 00 m. | 5218 | $52^{7}$ | 54 | 5378 | 5358 | 534 |
| Preferred..r............ | $72{ }^{2}$ | 7414 | 73 | 732 | 73 | 7378 |
| Penneylvania | 671 | $67{ }_{2}$ | $683_{4}$ | 6858 | 6814 | 6814 |
| ${ }^{4} \mathrm{Philla}$. | 814 | 838 | $81_{2}$ | $88^{88}$ | 829 | 858 |
| *Phila. \& Read., 1 st pref. | 2818 | 2812 | 2958 | $23^{1} 2$ | 2994 | 293 |
| - Phila. \& Read., 2 l pref. | 13 | ${ }^{3} 314$ | 14 | 14 | $14^{1} 18$ | 1438 |
| \%onthern Pacifio. | $33^{7}$ | $347_{8}$ | $35{ }^{1} 4$ | 35 | 3518 | ${ }_{13}{ }^{14}$ |
| donth'n Railway, com.. | ${ }_{5}^{12}$ | 1214 5458 | 121 <br> 561 <br> 1 | 1258 5658 |  | 13 5758 |
| Preferred. | 5418 $605_{8}$ | 5458 6078 | 5614 6298 | 5658 +3 | 573 629 | 5758 6278 |
| Onion Paoil | ${ }_{76} 7$ | ${ }^{2} 0^{7} 8$ | 6238 $771{ }^{3}$ | +3 778 | 624 774 | 6278 771 |
| Wabash, prefe | 1969 | 1858 | 19 | 19 | 19 | 1938 |
| Deb. "B". | $33^{7} 8$ | 34 | 35 | 35 | 35 | $35{ }^{1}$ |

## 

## Imports and Exports for the Week.-The following are

 the imports at New York for the week ending for dry goods Oct. 11 and for the week ending for general merchandiso Oct. 12 ; also totals since beginning first week JanuaryFOREIGN IMPORTS.


|  | 1900. | 1899. | 1898. | 1897. |
| :---: | :---: | :---: | :---: | :---: |
| For the week. Prev. reported | $\begin{aligned} & \$ 12,052,103 \\ & 454,952,979 \end{aligned}$ | $\begin{array}{r} \$ 8,406,667 \\ \mathbf{3 4 9 , 0 3 1 , 6 1 3} \end{array}$ | $\begin{aligned} & \mathbf{\$ 1 0 , 1 2 4 , 4 1 5} \\ & \mathbf{3 6 7 , 3 2 2 , 3 8 5} \end{aligned}$ | $\begin{array}{r} 88,630,510 \\ 316,826,419 \end{array}$ |
| Total 41 weeks | \$467,005,082 | \$357,438,280 | \$377,446,800 | \$325.456,929 |
| The following table shows the exports and imports of specie at the port of New York for the week ending Oct. 13 and since January 1, 1900, and for the corresponding periods in 1899 and 1898. <br> exports and imports of geecie at new york. |  |  |  |  |


| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Week. | SinceJan. 1. |
| Great Brital |  | \$19,029,720 |  | \$103,465 |
| France.. |  | 17,66 1,481 |  | 254,760 |
| Germany ............. |  | 4,500,709 |  | 325,884 |
| Wert Indier.......... | \$1,000 | 1,948,974 | \$13,670 | 277,458 |
| Mexico .............. | 10,000 | 103,800 $3,841,935$ |  | 244,032 |
| Aul other conntries. | 2,534 | -180,200 | 11,424 | 93,631 |
| Total 1900 | \$13.334 | 1947,269 839 | 925,n94 | \$1,778,041 |
| Total 1899 | 4.054 | 25,983,523 | 2,959,835 | 13,25 2.798 |
| Total 1898 | 3,200 | 8,417,457 | 1,966,308 | 90,799,162 |
| silver. | Exports. |  | Imports. |  |
|  | Week. | Since Jan. 1. | Week. | SinceJan. 1 |
| Great Britain..... | \$1,093,005 | \$39,463 550 | -....... | \$64,988 |
| France.............. |  | 632,500 |  | $\begin{aligned} & 2,039 \\ & 2,628 \end{aligned}$ |
| Germany ........... |  | $\begin{array}{r} 4,450 \\ 306,777 \end{array}$ |  |  |
| Wert Indies.......... | 1,000 |  | \$623 | 551,029 |
| Mexico......... | -2,000 | -72,864 | 28,000 | 2,221.092 |
| All other countries. | 1,075 | 19,008 | 1,249 | 195,518 |
| Total 1900...... | $\begin{array}{r} \$ 1,118,716 \\ 964,465 \\ 1,053.584 \end{array}$ | $\left\|\begin{array}{r} \$ 40,499,149 \\ 36,597,819 \\ 36,870,049 \end{array}\right\|$ | $\begin{array}{r} \$ 35,146 \\ 79,752 \\ 47.710 \end{array}$ | $\begin{array}{r} \$ 3,762620 \\ 3,130,333 \\ 1,987,789 \end{array}$ |
| Total 1899...... |  |  |  |  |
| Total $1898 . .$. . |  |  |  |  |

Reports of Non Member Banks. -The following is the statement of condition of the non-member banks for the week ending Oct. 13, based on averages of the daily result. We omit turn monher. 'on) in nul roses.


New York Clty Clearing House Banks.-Statement of condition for the week ending Oct. 13, based on average of daily results. We omit two ciphers (00) in all cases.

| BANKS | Capital. | Surplus. | Loans. | Specie. | Legals. | Deposits | $\begin{aligned} & R_{8 \in} e_{0} \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\stackrel{\$}{\$}$ | $2,074,1$ | $14,043,0$ | $2,4 \neq 0$ | $938,0$ | $13,802,0$ | ${ }_{2}^{P} \cdot{ }_{2} .0$ |
| Manhattan C | 2,050,0 | 2,110,6 | 18,550,0 | 3,774,0 | 1,947,0 | 21,179,0 | 26.9 |
| Merchants'. | 2,000,0 | 1,089, | 13,074,0 | 2,398,3 | 1,544,2 | 15,416,3 | $25 \cdot 8$ |
| Mechanios' | 2,000,0 | 2,184,9 | 11,889.0 | 3,138,0 | 368,0 | 12,322,0 | 28.4 |
| Amerio | 1,500,0 | $\mathbf{2 , 9 1 6 , 4}$ | $20,329,8$ | 4,320,2 | 1,814,6 | 23,096,4 | 25.6 |
| Pheni | 1,000,0 |  | 105,516,0 | 28,603,4 | 8,658,6 | 119,937,0 | ${ }_{21}{ }^{1 / 1}$ |
| City | $10,000,0$ 300,0 | 6,54y, | 14,520,3 | 28,803,4 $6,849,1$ | 8, $2,114,4$ | 119,035,3 | $29 \cdot 6$ |
| Merohante | 600,0 | 209,3 | 4,840,1 | 1,006,8 | 570,2 | 5,604,4 | 28 |
| Gallatin. | 1,000.0 | 1,896,1 | 8,707,9 | 903,7 | 931,8 | 7,098,8 |  |
| Butch. © Drov' | 300,0 | 88,4 | 1,041,1 | 168,9 | 77,6 | 963,4 | 2 |
| Mech. \& Trader8' | 400,0 | 117,9 | 2,202,0 | 180.0 |  | 2,346.0 |  |
| Groenwloh | 200,0 | 182,2 | 936,1 $3,851,8$ | 101,2 | 173,8 | 856,6 $3,482.8$ | 32.0 24.0 |
| Leather M'f'rs.. | $\begin{aligned} & 600,0 \\ & 300,0 \end{aligned}$ | - 2176 | 3,851,8 | 823,3 | 282,8 | 4,487,8 | 24.8 |
| State of N. Y | 1,200,0 | 568,1 | 3,990,3 | 404,8 | 272,4 | 3.222,7 |  |
| Amerioan Exch. | 5,000,0 | 2,884.0 | 27.820,0 | 3,757,0 | 1,176, ${ }^{\text {d }}$ | 20,781,0 | 23 |
| Oom | 0,000,0 | 6,802,8 | 81,813,2 | 5,458,3 | 5,811,2 | 48,407,9 | $22 \cdot 8$ |
| Broaũ | $1,000,0$ $1,000,0$ |  | 18 | 2,008.8 | 1.57 | 14,376,6 | 24.8 |
| Mer | 1,000, | 1,191,8 | 2,714,5 | 2, 210,4 | 1,426,0 | 3,262,7 | 10 |
| Re | 1,500,0 | 1,080, ${ }^{\text {¢ }}$ | 19,5 2,8 | 4,720.5 | 640,8 | 21,522,8 | 2 |
| Chathan | 450,0 | 996,8 | 5,998,7 | 819,1 | 863,3 | 6,035,1 |  |
| People's. | 200,0 | 334,3 | 2,2 28,7 | 293,8 | 395,2 | $2.5<6,4$ | 27.2 |
| North Ame | 1,000,0 | 670,0 | 13,144,1 | 1,938,2 | 1,118,7 | 13,984,8 | $21 \cdot 8$ |
| Hanove | 3,000,0 | 5,070,2 | 44.629,2 | 8,396.1 | 3,472,1 | 48,089,0 | ${ }_{2}{ }^{6} \cdot 7$ |
| Irving | 500,0 | 434,6 | 4,231,0 | 494,0 | 600,7 | 4, 188.0 | 24.4 |
| Oitiz | 600,0 | 382,1 | 2,947,3 | 564,0 | 174, 8 | $3.144,5$ | $23 \cdot 6$ |
| N | 500,0 | 284,0 | 2,760,1 | 437,5 | 183.7 | $3.086,6$ | $2{ }^{21}{ }^{3}$ |
| Market \& Fulton | 900,0 | 1,008,7 | $\begin{aligned} & 6,532,2 \\ & 3,817,4 \end{aligned}$ | 1,171,4 | 843,6 | 4,857,9 |  |
| Shoe \& Leather | 1,000,0 | 1,77 | 20,817,4 | 880,4 $3,168,0$ | 2,487, ${ }^{230}$ | 23,623,9 |  |
| Corn Exchan | 1,000 | 1,508.3 | 4,739,5 | -950,8 | 491,2 | 5,719,8 | 25 |
| Oriental | 300,0 | 401,1 | 2,056,3 | 147,0 | 363,7 | 2,014,0 | 25 |
| Imp't'rs' | 1,500,0 | 5.967, ${ }^{1}$ | 24,323,0 | 4;579,0 | 1.420,0 | 23,470,0 |  |
| Park | 2,000,0 | 3,350, 7 | 46,889,0 | 11,760,0 | 2,692,0 | 57,212,0 | 25.2 |
| East | 250,0 | 156,5 |  | 148.3 |  |  |  |
| Fourth | 3,000.0 | 2,285,5 | $\begin{aligned} & 22,855,3 \\ & 11,331,0 \end{aligned}$ | 5,246,4 | 1,383,5 |  | ${ }_{25 \cdot 1}$ |
| Ce | $1,000,0$ 300,0 | 518,4 | $\begin{array}{r} 11,331,0 \\ 8,682,0 \end{array}$ | $2,687,0$ $1.71 .0,0$ | 8874,0 87, | $\begin{array}{r} 14,603,0 \\ 8,391,0 \end{array}$ | 24.2 |
| Ninth | 750,0 | 161,8 | 2,48b,0 | 804,6 | 273,0 | 2,884,0 | $30 \cdot 6$ |
| First | 500,0 | 9,114,3 | 37,585,9 | 6,372,2 | 1,912.7 | 36,247,7 | 22.8 |
| N.Y.Nat'l | 300,0 | 201,0 | 2,941,7 | 577,2 | 316.9 | 3,195,2 | 27.9 |
| Bowery | 250,0 | 714,2 | 3,298,0 | 875,0 | 383.0 | 3,480,0 | ${ }_{21}^{21.2}$ |
| N. Y. Coanty. | 200,0 | 378,4 | $3,115,0$ $3,478,5$ |  | 387,3 278.2 | $\begin{aligned} & 4,079,4 \\ & 3,385,3 \end{aligned}$ | 28.4 |
| German A meri | 750,0 | 343,8 2,000 | 3,478,5 | $8.283,7$ | 2,978, ${ }^{2}$ | 43, 820,5 | 25. |
| Fifth A | $\begin{aligned} & 1,000,0 \\ & 100,0 \end{aligned}$ | $2,000,8$ $1,311,8$ | 86,385,9 | 2,236,2 | 2,515,7 | 10.027,2 | $27 \cdot 4$ |
| German Ex | 200,0 | 1,639,0 | 2,605,5 | 2,200,2 | 612,8 | 3,070,2 | $26 \cdot 4$ |
| Germania | 200,0 | 830,0 | 3,116.3 | 401,3 | 624,3 | 4,557,8 | $22 \cdot 5$ |
| Lincoln. | 300,0 | 909,8 | 10,940,0 | 2,482,6 | 528,8 | 12,738,6 | 25.2 |
| Gartiel | 200,0 | 1,062,9 | 5,887,2 | 1,688,7 | 325,8 | 6,988, 3 | 28.8 |
| Fifth | 200,0 | 944,0 | 2,102,9 | 489,7 | 182.8 |  |  |
| Bank of Metrop. | 300,0 | 992.5 | 6,784,6 | 1,744,4 | 422,7 |  | $2{ }^{23.4}$ |
| West Slde | 200,0 | 409,1 | $2,789,0$ $11,367,0$ | 2,677,0 | 4579,0 | $3.337,0$ $13,815,0$ | 26. |
| Weatoarn. | 2,100,0 | 743,8 $1,887,4$ | $\begin{aligned} & 11,367,0 \\ & \mathbf{3 5}, 721,3 \end{aligned}$ | 8,240,6 | $2.393,6$ | 42,518,3 | 25 |
| 1st Nat., B'klyn. | 300.0 | 522,4 | 4,164,0 | 498,0 | 1,074,0 | 4,817,0 | 32 |
| Liberty. | 500,0 | 549,5 | 6,484,5 | 1,159,0 | 425,0 | 6,477,2 | $24 \cdot 6$ |
| N. Y. Prod. Ex | 1,000,0 | 411,0 | 4,140,8 | 573,3 | 370,4 | 3.827,8 | 24. |
| Newdmsterdam | 250,0 | 416,8 | 4,971,7 | 685, 7 | 731,8 | $\begin{aligned} & 5,754,4 \\ & 3,745,4 \end{aligned}$ | 24.2 |
| Astor... Co Leather.-. | 350,0 500,0 | 252,3 308,3 | $\begin{aligned} & 3,646,1 \\ & 2,590,2 \end{aligned}$ | 655,6 483.6 | 198,5 | $\begin{aligned} & 3,745,4 \\ & 1,934,4 \end{aligned}$ | 28.2 |
|  |  | 109, | 7,855,0 | 1602592 | 88,601,9 | 861,588,7 | 25.6 |

Auction Sales.-Among other securities the following, not regularly dealt in at the Board, were recen $\dagger l y$ sold at anction, By Messrs, Adrian H. Muller \& Sỏn.

| Slock | S |
| :---: | :---: |
| Imnorters \& Tr | \$400 Fidelity Sec |
| National Bank.... ... 5 | of Sioux City, La., deb. 4s, |
| Syracuse Chilled Plow | Series A: J\&J; regstr. on |
| Co. of Syracuse, N. Y.. 100 | \$100; $70 \%$ paid acct. prin. |
| 12 Market \& Falton Nat. Bk. 230 | cipal and coupons retained |
| 20 Nat. Clty Bank....33614-33638 | bs company................ $\$ 182$ |
| 20 Cellulodd Co.............. 95: ${ }^{\text {4 }}$ | \$1,060 B'klyn \& Rockaway |
| 50 N. Y. Produce Exch. Bk. 124 I $_{8}$ | Beach RR. 68. 19 1; Nov., |
| 4 Bank of N. Y., N, B. A. 272 | 1-49, coupon on |
| Bonds. | \$7,00) Hampton Roads Ho- |
| \$9,000 N. Y. City 219\% oon- | tol Co. $18 \mathrm{st} 58, \mathrm{~S}$. F., 1914; |
| sol. stock, 1929; redeem- | July. 1897, coupons o |
| able Nov. 1, 1909; ex. Nov. | \$10000 Minneapolis Brow |
| interest....... ................ $871_{4}$ | ing Co. 18t 78, 1913......... 103 |

By Messrs. R V. Harnett \& Co.

| Stocles. |
| :---: | :---: | Fourth Nat. Bank of N.Y.173 $3_{4} \mid 10$ Mercantile Bank of N Y. 201


ganking aud gexnauctal.

## Spencer Trask \& Co., BANKERS,

27 \& 29 PINE STREET, - - - NEW YORK Transact a general bankino business; act as Fiscal Acents for corporations, and negotiate security issues of railroads and other companies. Execute commission orders and deal in

INVESTMENT SECURITIES.
Members N. Y. Stock Exchange
Branch Office, 67 State St., Albany

Gmorge Barolay Mopfat.
alexander M. White, Je
MOFFAT \& WHITE BANKERS,
Members New York Stocis Erchange,
No. I NASSAU STEREET,
INVESTMENT SECURITJES

## 

| Name of Oompany. | Per Oent. | When Payabte | Books closed. (Days inctusive.) |
| :---: | :---: | :---: | :---: |
| Railroads (Steam). |  |  |  |
| rgia south. \& Fla., 18 t prof.. | $2_{4}^{1}$ |  |  |
|  |  |  |  |
| Grand Trunk. 18t pref............. Street Railways. | $11_{2}$ | Oct. 12 |  |
| Amberst (Mass.) \& sunderland.. | 2 | Oct. 15 |  |
| Columbur (O.) Ry, pref. (quar.) | 124 | Nov. | Holders of rec. Oct. 18 |
| New Orleans \& Carrollton (qu.) | 2 | Oct. 20 | Oct. 12 to Oct. 20 |
| Oakland (Cal.) San Leaudro \& Haywards Eleo.Ry.Con. (mhly) | 200. | Oct. 15 | Oct. 14 to Oct. 15 |
| St. Charles 8t.. N. Orl ${ }^{\text {ans (qu.). }}$ | $1{ }^{1} 4$ | On dem |  |
| United Elec L. \& P., Balt, pref. | 218 | Nov. 1 | Oct. 26 to Nor. |
| United Tract., Albany, N.Y. (qu.) | $11_{4}$ | Nov. | Oct. 23 to Nov. |
| West Chycagn 8t. (quar.).......... Banks. | $11_{2}$ | Nov. 15 | Nor. 6 to |
| American Exchange National.. | 312 | Nov. | Holders of rec. Oct. 19 |
| Germania. | 5 | Nov. | Oct. 17 to Nov. |
| Do (extra) | 3 | Nov. | Oct. 17 to |
| Trust Companies. Hamilton, Brooklyn (quar.) | 2 | Nov. 1 | Oct. 26 to Oct. 31 |
| Miscellanerus. |  | Now. 1 | Oct. 26 to |
| American Sleel Casting, con |  | Oct. 31 | Oct. 21 to Oct. 31 |
| Uambria Steel (quar.) | 50 c . | Nor. 15 |  |
| Central Oil (quar.) | $11_{2}$ | Nov. | Oct. 25 to Nov. 1 |
| Chteago Edison (quar.) | \$2 | Nov. | Oct. 24 to Oct. 31 |
| Claflin (H. B ) 18t pref. (quar) | $11_{4}$ | Nov. | Oct. 21 to Nov. |
| Do do 2 d pref. (quar.). | $11_{2}$ | Nov. | Oct. 24 to Nov. |
| Harrison Bros \& Co.. prer. (qu.) | $13_{4}$ | Nov. | Oct. 26 to Nov. 2 |
| Internat. Steam Pump. pf., (qu.) | $11_{2}$ | Nov. | Oct. 23 to Nov. 1 |
| National Carbon, pref. (quar.).. | $13_{4}$ | Nov. 15 | Nor. 6 to Nov. 15 |
| National Calt, nref. (quar.) | $13_{4}$ | Nov. | Oct. 25 to Oct. 31 |
| National Starch, pret | $11_{2}$ | Nov. 1 |  |
| National Tube, com. (quar | $11_{2}$ | Nov. 15 | Oct. 31 to Nov. 15 |
| Pennsylvavia Coas (quar.) | 4 | Nov. | Oct. 22 to Nov. 1 |
| Pullman ('o. (quar). | 2 | Nov. 15 | Nov. 2 Lo Nov. 15 |
| Railway Equipment of Miun | 3 | Nov. 1 | Holders of rec. Oct. 19 |
| Warwick Iron \& Steel (quar.) | $\stackrel{2}{2}$ | Nov. 10 |  |
| Worthington (H R.), pref.. | $33_{2}$ | Nor. | Oct. 23 to Nov. |

WALL STREET, FRIDAY, OCT. 19, 19リ0.-5 P. M.
The Money Market and Financial situation.-A marked change in the tone of the security markets has taken place within the week. Wall Street operations have broadened in scope, and it is claimed there are evidences of investment buying that have been greatly lacking for some time past. The demand for issues seldom made use of by specu lative manipulators has bren notable, and a substantial advance in prices indicates that the demand was at least to some extent a legitimate one. These changes are due largely, no doubt, to the improved political outlook, to the financial situation and prospects, and to the settlement of the coal miners' strike. As the time draws near when the question that has for several months past been a hindrance to aggressive operations will be settled at the polls, it becomes more and more apparent that it will be settled in the interest of national prosperity and development. The financial situation is improved by gold importations, and the Government's internation 41 trade statement recently given out indicates that our credit balance abroad is still increasing. The settlement of the miners'strike in the coal regions of Pennsylvania, while generally anticipated, removes an uncertain menace to one of the most important industries in the country. The developments of the week have therefore had a tendency to encourage a hopeful view of the general situation and outlook.

The open market rates for call loans on the Stock Exchange during the week on stock and bond collaterals have ranged from $21 / 2$ to 4 per cent. To-day's rates on call were 3 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 $£ 126,354$ and the percentage of reserve to liabilities was $43 \cdot 24$, against $43 \cdot 22$ last week; the discount rate remains unchanged at 4 per cent. The Bank of France shows a decrease of $4,550,000$ francs in gold and $1,450,000$ francs in silver

The New York City Clearing-House banks, in their statement of Oct. 13 showed a decrease in the reserve held of $\$ 5,683,500$ and a surplus over the required reserve of $\$ 4,463.925$, against $\$ 6.241,90$ ) the previous week.

|  | $\begin{aligned} & 1900 . \\ & \text { oct. } 13 \end{aligned}$ | Differen'sfr'm Prev. week. | $\begin{aligned} & 1899 . \\ & \text { Ocl. } 14 . \end{aligned}$ | $\begin{aligned} & 1898 . \\ & \text { Oct. } 15 . \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Oapital | $74,2{ }^{\$} 22,700$ | \$ | $58$ | $58,272,700$ |
| Sarplus | 90,109,900 |  | $78,843.500$ 70589900 | 75,911.300 |
| Ciroulation....... | 81, 2 ¢ 3600 | nno. 172,810 | 705,586,900 | 636,4 $15,496.600$ |
| Not deposits | 861,548.700 | Dec. 15622100 | 774,946.200 | 727,144,200 |
| Specie | 160.2 ${ }^{\text {- }}$ 9,200 | De3.3,144,900 | 145,337,700 | 147,945,100 |
| Legal tendere... | 59.601 .9 J | Dee. 2,535,600 | 49.576,200 | 53,502,500 |
| Reaerve held. | 219.861,100 | Dec 5.683,500 | 194,913,900 | 201,447,600 |
| Legal reserve. | 215,397,175 | Dee 3,905,525 | 193,736,550 | 181,786,050 |
| Surplus reserve | 4,463.925 | Dec 1,777,975 | 1,177,350 | 19,661,550 |

[^1]Foreign Excliange. -The foreign exchange market has been firmer on $\%$ better demand and a falling off in the supply of cotton bills. Gold-importing houses appeared in the market as buyers.
To-day's actual rates of exchange were as follows: Bankers' sixtv days' sterling, $481 @ 4811 / 4$; demand, $4841 / 4 @ 4$ s41/2; cables, $485 @ 4851 / 4$; prime commercial, sixty days, $4801 / 1$ @ $4803 / 4$; documentary commercial, sixty days, $480 @ 4803 / 4$;
grain for payment, $4801 / 2 @ 4803 / 4$; cotton for payment, 480 @4 801/2; cotton for acceptance, $4801 / 2 @ 4803 / 4$.

Posted rates of leading bankers follow:

| October 19. | Sixty days. | Demand. |
| :---: | :---: | :---: |
| Prime bankers' sterling bills on London. | $4811_{8} 18822_{2}$ | 48519 |
| Prime oommerolal.... |  |  |
| Parls bankers' (franos) | $5211_{4} 0^{205} 5^{*}$ |  |
| Amsterdam (goilders) bankers | $39^{7} 8{ }^{\text {¢ }} 39115_{18}$ | $40_{8}{ }^{\text {d }} 40{ }^{3} 18$ |
| Frankfortor Bremen (relohmarks) b'kers | $94{ }^{18}$ ®943 ${ }_{\text {R }}$ |  |

The following were the rates of domestic exchange on New York at the under-mentioned cities 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, 20c. discount; St. Louis, 50c. per $\$ 1,000$ premium; San Francisco, 10c, per $\$ 100$ premium.

United States Bonds.-Sales of Government bonds at the board are limited to $\$ 10,0002 \mathrm{~s}$, coup., at $104 ; \$ 5003 \mathrm{~s}$, coup., at $1095 / 8$ and $\$ 1,5004 \mathrm{~s}$, coup., 1907 , at $1145 / 8$ to $1151 / 4$. The following are the daily closing quotations; for yearly range see seventh page following.


State and Railroad Bonds.-Sales of State bonds at the Board include $\$ 23,000$ Virginia fund. debt $2 \cdot 3 \mathrm{~s}$ at $901 / 2$ to 91 and $\$ 900$ Tenmessee settlement 3 s at 94
The volume of business in railway bonds has been largely in excess of recent records, and the market, in sympathy with the market for stocks, has been notably strong. A few low-grade issues were conspicuous for activity, including Kansas City Soutbern 3s, which advanced 5 points, Standard Rope \& Twine incomes, Wisconsin Central 4s and St. Louis Southwestern $2 d 4 \mathrm{~s}$. A considerable number of issues advanced 2 points or more, and the list tbat advanced betreen 1 and 2 pcints is relatively a long one, including a number of high grade bonds.
Stock and Bond Sales.-The following shows the volume of business in stocks and bonds on the New York Stock Exchange for the past week and since Jan, 1:


## Railroad and Miscellaneous Stocks.-The stock market

 has been decidedly more active and buoyant than for several months past. All classes of stocks were included in the broader interest manifested, some of the bigh-class railway issues showing more than the average adrance in prices. New York Central and other stocks controlled by the same management were notably strong, including New York Chicago \& St. Louis. Canada Southern and Lake Erie \& Westenn, the demand for which carried the prices up $\overline{5}$ points or more in several cases. Local transportation issues were also in favor, and were bid $u p$ from 3 to $6 \frac{1}{2}$ points above last week’s close.The anthracite coal stocks were again neglected, but were strong on the announcement of a settlement of the miners' strike. Some of the internationally-listed shares were notably strong, including Great Northern preferred, Southern Ry. pref.. Louisville \& Nash ville and Union Pacific.
Peoples' Gas. which was the prominent feature of the miscellaneous list. adranced on reports of a settlement of the gas controversy in Chicago. Consolidated Gas fluctuated over a range of $\tilde{i}$ points and American Sugar Refining a range of $51 / 8$ points. New York Air Brake sold 11 points above the price bid at the close last week. The iron and steel stocks were generally strong.

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



Bid and asked prioen; mo sales wore made on this day. f Lest then 100 shares.
OUTBIDE BECURITIES (GIVEN AT FOOT OF 7 CONSEOUTIVE PAGES).-wI REET RAILWATS, dC.

| deront Rallways. |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| NQW YORK CITY. |  |  | Chrint'p ${ }^{\text {\& }} 10$ th St-8took |  |  |  |  |  |  |  |  |
|  |  |  | Col\& 9 th A Pe 5--866 Stock | $\mathrm{ER}$ | 185 |  |  |  |  |  |  |
| , | 8 |  |  | 1115 | 118 |  | 305 | 225 |  | 107 |  |
| 1ut mor 6s 1904...J\& | 1108 | 105 | cri | 98 | 101 | 8on Bonlor 5: 194 | ¢111 | 115 | Con 5 g 1931 ....A\& | 114 |  |
| ed mor 5\% 1914...JtJ | 110 | 118 | Eighth Avenu | 390 | 405 | 80 Fer 1st 5s 1919. A\&O | 8108 |  | Impt 50-See 8tock Exa |  |  |
| On 581848 | Exab |  | drorip 191 | 105 | 109 | Third Avenne-See Stook | Erioh |  |  | \$108 |  |
| Vay 8 ar lst 58 gar .1924 | ${ }^{\text {gr }} 11148$ | 117 | $42$ | 895 | 4.48 | Tarry W | $107$ | 109 | Brookiyn City-Stonk | 229 | 381 |
| A cint as rental. 1905 | 1108 255 | 10536 | 4 | $\begin{array}{r} 83 \\ 113 \end{array}$ | 73 118 |  | 104 | 107 | Cons 5s-Seo stock Exi rlyaCrosetu5s 1qu8.」dあJ | hange | 108 |
| 1st M 8\% 1922.....M\&N |  |  |  | ${ }^{88} 4$ | 101 |  | 400 | 410 |  | 105 | 108 |
| On PEN \& R Riv | 192 | 300 | LexAvd Pat F 5s-See 9tk | Hrob | 1st. |  | 103 | 1r8 | $3^{\prime} \mathrm{L}_{\mathrm{IL}} \mathrm{Q}$ Co. \& 8ab-See 8 t |  | 1 |
| O0n301 7s 1908. | 115 | 118 | Ninth A venve-8took.... | 195 | 305 | Onion Ry 1st 5: | 11 | $11$ | Bkivn Bro Tran. - Ser ${ }^{2+}$ |  |  |



OUTSIDE SECURITIES (GTVEN AT HOOT OF 7 OONSEOUTIVR PAGES),-STREET RATLWA YS, \&C.

|  | B10 | Ask | Ntreol | Bld. | Ask. | Streat lRallmays. | Bid. | Abr. | el | Bid. | Ask. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ooney laliand \% Brookly | $\begin{aligned} & \hline 325 \\ & 102 \end{aligned}$ | 938 109 |  |  |  | Col 8t Ry-Con 5s-Soor | hlla | $118 t .0$ 110 | New Orleans City Hy..... | $\begin{aligned} & 184 \\ & 934 \end{aligned}$ |  |
|  | $\begin{aligned} & 102 \\ & 100 \end{aligned}$ | 109 | Butalc 8treet Ky-stock. | 100 |  | Cronat wn-Ist $51 .$. |  | 110 <br> 1836 | Preferred................ | 900 |  |
| B'K C.\& New 59 '39.J\&J | 1143 |  | 1st onnsol 581931. F\&A | 31164 |  | -g N 11 1 $4 甘$. MdN | $88^{\text {a }}$ | 88\% | 1st 58 1908-16......jdej | 1073 | 1084 |
| Gr.8t. dNow 1st5a'06adio | 105 |  | Deb Be 1932 ......M \& ${ }^{\text {d }}$ | 1109 | i11" | Kansas City ki 6B........ | 1108 | 8 | North Jorses 8t--8tock. | 83 | 85 |
| G'p't \& Lormor 8t. 1 at 6 . | 105 |  | Chicago City RR-atook. | 250 | 255 | Guar 4s 1988........Jd | 189 | -..... | Bonds.... | 883/4 | 834 |
| Elage Co. Mievated. - |  |  | Indianapolis street Ry. | 15 | 18 | Lake Bt (Chio) Hev-Btock | ${ }_{8}^{8}$ | 9\% | Pai Ry onn 881831 .J\&D | 118 | ...... |
| 1st 4s 1848. | 78 | 78 | Cleveland Clty Ry | 109 | 1023 | deb 5: 1988.......Jdel | 92 | 93 | Gen 6a 1914 . ${ }^{\text {as as }}$ A | 105 | iii ${ }^{\prime \prime}$ |
| Kasan | 75 110 | 114 | Cleve City-1at 5s ${ }^{\text {cog. }}$ | $10 y$ 83 | 105 | Lovier St Ry-5pohond: | 1118 88 | 180 83 | - or d Pamt'ok-1at5i '33 | 1118 15 | 114 |
| 1st if 19i8.............. ${ }^{\text {del }}$ | 18 | 188 | Con 5: 1913.......Mä\& | 1093 | 843 | Common. | 188 | 118 | Con 5s 1990...........8. ${ }^{\text {coi }}$ | 1107\% |  |
| WowWmb'gaFlistex.4ys | 100 | 105 | Colamban (0) 8 t Ey....... | 30 |  | LYan\& Bos-1^15 '84.J\&D | 1118 | 114 | 8d 5: 1933........ .J\&D | 80 | $8{ }^{\circ}$ |
| Sialnway 19tBa1929...Jed | \$116 | 1183/ | Preferred..... | 90 |  | Minneap 8t Ry-6:'19.J duJ |  |  | - Bayer daye accraum | inte |  |



O price Fridayi latent bid and anked this week. tBonds due July, tDue Nov. IDue June. TDue Jan. IDue May. aOption sales, bDue Aug, cDue Aprll. diDie out

| Mtreot Rallwaye. | Bid. |  | as | Bid. | Ask. | Gay Becurltios. |  |  | Qan Socurities | Bid. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| do sido eli (Chio)-8tor |  | 0 |  |  |  | ${ }^{8} \mathrm{k}$ Eatat R1. |  |  | Coago gat | ar ..... | oh. |
|  | 51 | isic |  |  |  | Iot 5r 1044........J. |  |  |  |  | ${ }_{81}$ |
|  | 118\% |  | Cont Union Gai-lite 5 - |  |  |  |  | ${ }_{188}^{104}$ |  | 106 | 18 |
|  |  |  | Spob 5 1808.......M\&N |  |  |  |  | 14 | - | 18 | 80 |
| Wra Trateleot Pror)- | 108 |  | Con. S1 1932-Sel Stock | ${ }_{\text {Exch }}$ | ${ }^{11}$ st. | Batitimire Cilirs |  |  |  |  | ${ }_{5} 5$ |
|  | 108 | (1024 | N. Amsterdan |  |  | Bay Stato Gas-...i.ion |  |  |  |  |  |
|  | 100 |  |  |  | $1 \times \times 0$ | BnIfalo City Gas-Stook. |  |  |  |  |  |


| BONDS． <br> N．Y．BTOCK EXOHANGE <br> Week ending Oct． 19. |  | Week＇s Range or Last Sale． | $\left\lvert\, \begin{gathered} \text { cou } \\ \text { com } \\ \hline \end{gathered}\right.$ | Bange ince Jan． 1. | BONDS． N．T．BTOCK EXCHANGE WEEF ENDING OCT．19． |  | Price Friday， Oct． 19. | Week＇s Bange or Last sale． |  | $\begin{aligned} & \text { Bange } \\ & \text { since } \\ & \text { Jan. } 10 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Del | $\begin{aligned} & \text { Bid, } \\ & -180 \end{aligned}$ | Lovo．High． <br> 1943 Aug＇00 |  | $\begin{aligned} & \text { Lovo. Bigh } \\ & 183 \\ & 124 \\ & 182 \end{aligned}$ |  |  | $\text { Bid. } A$ | Low．Eigh． |  | Low．HRgh |
| Morris \＆E | 188 | 1983 Sep．＇00 |  | 186 $104 \%$ 108 1074 | Bt Lonit Begint |  |  | 0 |  | 1 |
| $\begin{aligned} & 7 \mathrm{~s}, \ldots . \\ & 1 \mathrm{Btcon} \end{aligned}$ | 139 | 14003140 | 3 | $\begin{array}{ll}1048 \\ 188 & 1110 \%\end{array}$ | Gold 8 |  | 101 | 101\％1014 |  | 313 $10{ }^{\text {ög }}$ |
| $\begin{aligned} & \text { Regh } \\ & \text { Reg } \end{aligned}$ |  | 140 Ooc．＇98 |  |  | Regit |  |  |  |  |  |
| N Y Laok ${ }^{\text {d }}$ | 8 | 13536138 | 15 | iss 1387 | Spring Div 1 |  |  | ${ }^{95}$ De0＇99 |  |  |
| Conatruot |  | $\begin{array}{ll}119 & 119 \\ 10936 & 109\end{array}$ | 8 1 1 | 116 $1031 / 128$ 108 | Weatern |  | 11178112\％ | iix\％sep．ö |  | ＂ $111{ }^{\prime \prime}$ |
|  | A－d 1168 | $22 \mathrm{Feb}{ }^{\prime} 0$ |  | 128182 | Regietered |  |  |  |  |  |
|  | A－ |  |  | \％ 1818118 | Beller doar 1ut $6 . . .01923$ |  | $12$ | 21 Aug＇00 |  | 19x 121 |
| Del \＆H－latPa Div | M | 183／8 May＇97 |  | \％888 148 | Onio Et L \％N Of．．．．．．1982 | － | 125 | $\begin{array}{ll}125 & \text { Sev．＇00 }\end{array}$ |  | － |
|  | A－0 115 | 191 Sep．＇00 | ．．．． | 11 | Reglatered ．．．．．．． 11951 | J | 100 | 123 Sep．＇00 |  |  |
| Reglater | A－0 | ${ }_{1113}^{122}$ J＇ne＇9 Oct．00 |  | i1i36 110 | Gold syır．．．．．．．．．．．．1951 |  | 100 |  |  |  |
| Guar Roglstor | A |  |  |  | Mem Div 1nt q il． | － |  | Oōs3 Sep．＇oo |  | 03\％10536 |
| Rens os．${ }^{\text {car }} 1$ | M－N 150 |  |  | $\begin{aligned} & 1471489 \\ & 1480 \\ & 1480 \end{aligned}$ | Regitered．．．．．．．．． 1951 |  |  | 99 |  |  |
| Regletered |  |  |  | 148\％148\％ |  |  | 102 ${ }^{98}$ 106．．．． | $\left\|\begin{array}{cc} 104 & \text { Sep. }{ }^{\prime 99} \\ 10336 & \text { Ang'00 } \end{array}\right\|$ |  | ӧӟ iö＂$^{\prime \prime}$ |
| Den \＆EGr1ı | 103 | 103 Oct．${ }^{100}$ |  | 102× 104\％ | 1 let guarg 5s．．．．．．．．． 1985 |  |  |  |  |  |
| 1 st cong 48． | 99 Bale | 18898 | 61 | 961 904 | Ind Il\＆II 1 ctiofg $5 . . .1948$ |  | 110 | 108 |  | \％ |
|  | －1033 | 107 <br> 108 <br> 108 | 1 | ${ }_{1013 / 8108}^{106}$ | 10t gold 08．．．．．．．．．．．．． 1919 | M－N |  |  |  | ¢ |
| 1mprovemen |  |  |  |  | 2d gold Es．．．．．．．．．．．．．．．． 1909 |  | 87 Sale |  |  |  |
| Des |  |  |  |  | Lowz Central iotgola 58.1988 |  |  | 1139811856 | 1 |  |
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| Reginter |  | 1073 1U736 |  |  | Kancarao．${ }^{\text {a }}$ |  |  |  |  |  |
| 8080 |  |  |  |  | Kau C Bu 18t g 3s．．．．．．． 195 |  | 60\％／Sale | $\begin{array}{ll} 236 & 67 \\ 33 & 63 x \end{array}$ |  |  |
| Dni 80 | iiis |  |  | $1100{ }^{\prime \prime} 114 \%$ | Kanuan Mld． |  |  |  |  |  |
| ant |  |  |  |  |  |  |  |  |  |  |
| man | －105 111 | 110 Sep．＇00 |  | 10731118 | Snorrlle |  |  |  |  |  |
| Emiz |  |  |  |  | e＇Bried W 1at g5i．193\％ |  | 184 | 3 13336 | 1 |  |
| Brim Corta |  |  |  |  | North 0 hio 1 |  | 109 i12 | 111 |  |  |
| 2d ext gold 58．．．．．．．．．． 1918 |  |  |  |  | L ${ }^{\text {d M M M }}$ ，Ses |  |  |  |  |  |
|  | M | 1146 Sep． 00 |  | $113 \% 116 \%$ | Leh Val（Pa）001l $\mathrm{g} 51 . .1997$ |  |  | 104 Aug＇98 |  |  |
|  |  | ${ }^{1896}$ Mar ${ }^{\text {a }}$ Apr＇00 |  | 129\％183\％ |  |  | 109 | － |  | Öousi100\％ |
| 1st consol kold | 19 CH | 18 |  | 1720 | Regitere |  |  |  |  | io． |
| 1 mt consol gold |  | 143 |  |  | Leh V TerRj intgug 5 R1941 |  | $10 \%$ |  |  | 12 115x |
| Wre intoong is pr Reglatared | 803 90 | 87\％88\％ | 1 |  | R Regitered |  |  |  |  |  |
| 1 stconge | $70^{\prime \prime}$ Sale | 88\％${ }^{\text {¢ }}$ | 48 |  | Reglatered |  |  |  |  |  |
| Regin |  | \％ |  |  | Leh a ${ }^{\text {N }} 1$ |  | － 88 ．．．．．． | ＂28．＂sep．＇00 |  | 93\％ |
| Bum ${ }^{\text {BnI }}$ | －10 | 140 Feb＇98 |  |  |  |  |  |  |  |  |
| Small |  |  |  |  | Gold gnar | A－0 |  | ioili¢ Sep．＇98 |  |  |
| Chio \＆Hrie litg 5 S．．． 1982 | M－N $116 \%$ | 117\％Oct．${ }^{\circ} 00$ |  | i14 $117 \%$ | Leh \＆Hnd R．Bee Cen ofN J．： |  |  |  |  |  |
| Jeir RR 10t gn gold sil 1908 |  | ${ }_{1384} 108$ Deo＇99 |  |  | Lerol Oanejv |  |  |  |  |  |
| Coal |  | 138x ${ }^{\text {den }}$ |  |  | Lex AT \＆PF．Set Metstiry． |  |  |  |  |  |
| Dook dimp let onr |  | $118{ }^{\text {dep }}$ Sep．00 |  | 118118 | Long Dock． |  |  |  |  |  |
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| Mid RRoinj 1 atg $81 . .1910$ | 110\％\％ 1168 |  |  | 110\％ 180 | 1nt 00ng folouo． |  |  | 0 |  |  |
| N Y ¢ \％W－1it rof 5.1987 | J－J 109\％Bale |  | 2r | 107\％ 111 | General gold it． |  |  |  |  | 90＇${ }^{\text {c }} 108 \%$ |
| 2d gold 43， |  | $993 \text { J'ne'00 }$ | ．．．． | ${ }^{98}{ }^{\text {a }}$ 984 | Forr 1ut gold syilu． 1938 |  | 893／ 101 | $99 \% \text { Oct.00 }$ |  | ${ }^{9731} 105$ |
|  | $\left\|\begin{array}{l} \mathrm{F}-\mathrm{A} \\ \mathrm{M}-\mathrm{N} \end{array}\right\|+11$ | ${ }_{118}^{92}$ Apr＇00 | ．．． | 90 10831184 |  | J－D |  |  | －1is | 100 85 8589 |
|  |  | 118 Apr＇00 |  | 1083 118 |  | M－8 | 95 －．．．．． |  |  |  |
| Wiliztaslstgng ${ }^{\text {che } 1942}$ | J－D OO536 siale | 10\％8\％ 100 \％̈\％ | 6 | ioi＂ $10{ }^{\circ}{ }^{\prime \prime}$ | Bkind Mon lut 6 6． 1911 | M |  |  |  |  |
|  |  |  |  |  |  |  |  | Ang，${ }^{\text {Jan }}$ |  | － |
| Faretas Springi 1atg 8 m .18 |  |  |  |  |  |  | 107 ioio＇ | 106 May＇00 |  | ＂ |
|  | 129 Sale | 198 |  |  | Nor Sh blistoong ga $5 \mathrm{H} . .{ }^{\text {a }}$ 38 |  | 10\％ 110 | 108\％Oct．＇00 |  | 05 108込 |
| 1 st general gold 5 | 108106 | 103104 | 8 | 102\％ 110 |  |  |  | 108\％ |  |  |
| Mt Fornon 1at 81．．．．．01983 |  | －1．0．0．－．．．．． |  |  | Lonisville \＆Na |  |  |  |  |  |
|  |  | 100＂sepp．ơo |  | $100{ }^{\prime \prime} 10{ }^{\prime \prime}{ }^{\prime \prime}$ | Gold 6 |  | 1113 | $111 \mathrm{Oct}$. |  |  |
| Farko diso． 840 CL M B BtP． |  | 10 8ep．00 |  | 100108 | Unined g if．．．．．．．．．．．．． 1940 |  | 88\％${ }^{\circ} 9{ }^{\circ}$ | 98\％ 90 |  | 兄 |
| Flint \＆Pere M g 8a．．．．1920 |  |  |  |  | Rell tratt |  | 110303．．．．．．． | $110 \%$ oct？ |  |  |
| Pt Euron Div lat g Seic． 1838 | A－0 104 $10{ }^{\text {a }}$ | $10{ }^{108}$ Ang．00 |  | ${ }_{\text {lor }} 110{ }^{\text {che }}$ | Col tr 5－30 g an ．．．．． 10.108018 | O | ${ }_{87}$ | 96\％96\％ |  | $98 \times 100$ |
| Fia Con \＆Pen 1 et g |  | 100 Sen．＇00 |  | 100100 | Oecol Br 78 |  |  |  |  |  |
| 1 tat land graxt gold 51989 |  | ．．．．．．．．．．．． |  | －．．．．．．．．．． | M H \＆Namp 1itg $6 \ldots .1919$ |  |  | $1133 /{ }^{\text {Aug＇，}}$ |  | $13114 \%$ |
|  |  | ．．．．．．．．．．．． |  | －．． $0 \cdot 1$ |  |  | 127．${ }^{\text {che．}}$ |  |  |  |
| Fort gt U D Oo intg |  | 105 Mar |  |  | 8d gold 81. |  | …．． 170 | 117 Oct．00 |  | 117117 |
| Ft W \＆D O－1stg 4－64．1921 | 74 gale | 723 74 | 15 |  | Ponsecola dir gold 61． 1980 |  |  | 1093 Nov＇9y |  |  |
| Et W \＆Bio Gr 1atg 3－40．1938 | 80\％Bale | 60 80 | ${ }^{\text {B }}$ | 55 ors |  | M |  | 1261 Sep．${ }^{0} 0$ |  | $8{ }^{83} 187$ |
| Gai Hards．A．Soes P Co． |  |  |  |  | 8dg 88．7．．．．．．．．．．．．．． 1980 |  | 87 | ${ }^{633}$ Oct．${ }^{\text {a }}$ |  | ${ }^{693}$ \％ 884 |
|  |  | 108 8ep．＇00 |  | 100 104\％ |  |  |  | 3 |  | 107\％107\％ |
| 1st convol g 5 ［．．．．．．．1945 | J－Jす …… ${ }^{\text {arg̈g }}$ | ${ }^{108}{ }^{108}$ |  |  |  |  |  |  |  | 109 110 |
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| Georgia Pacinc．Ses 80 RJ. Glla V G dor．Sob Bo Paodo． |  |  |  |  |  | F－A | 108 | 109 Oct． |  |  |
| Gouv \＆Unw．Seo N Y Cent． |  |  |  |  | t Joubse $00 \mathrm{gag} \mathrm{4} \mathrm{\% .1945}$ | M－8 |  |  |  |  |
| Grand Rap \＆Ind：Ses Pa Co． |  |  |  |  |  |  |  |  |  |  |
| Gray＇s Pt Term Ses 8 LL L SW |  |  |  |  | M anon Coal．Ses LS \＆M8． |  |  |  |  |  |
|  |  |  |  |  | M anhattan Ry oon 4.1980 |  | 1013／Sale | 100\％101\％ | 9 |  |
| Hock Val 1 t | 1003／88ale |  | 93 |  |  |  | 11 | 11536 Oct． 00 |  | ＂18＂ $117{ }^{\prime \prime}$ |
| Repintered | $\left\|\begin{array}{l} J-J \\ A-J \end{array}\right\| \text { ing․ }$ |  |  |  | Men 8 W Oolonis \％5a，1934 | － |  |  |  |  |
| Col \＆H V litextg 48.1948 | A－O $10{ }^{\text {a }}$ | 106 Aug＇00 |  | 108108 | Mor＇pt \＆B V Bup MoEder |  |  |  |  |  |
| Hous de TerCen．Sas Bo P Co． |  |  |  |  | Vex Cont oon gold flo．． 18 |  |  |  |  |  |
| Llinnols Oentr |  |  |  |  | 1ft con income g 9n．．． 18 |  | 26\％Sale | 26 864 | 185 | 303／ |
| －1st gold fal．．．．．．． 1951 |  | 118 J＇ne＇00 |  | ${ }_{118}^{118} 116$ | 8d con income g 8b．．．． 1939 |  | ．．．．．． 14 | 12Y Oct．＇00 |  |  |
| Regid 3 | 108 | 113K Mar＇00 | 10 | $118 \% 11836$ $104 \% 108 \%$ |  |  |  |  |  |  |
| Rogl | 104 | 1093／Apr．＇88 |  | 104 $100 \%$ | 40r Internat 1 staong 41.177 |  | 83\％988890 | ¢09\％ | \％ | 833\％ 88. |
| 1 atgold 38 |  |  |  | ．．．0 0.0 .0 | 4or Nat 1 at gold 88 | － |  | 109 |  | － |
| Coll ${ }^{\text {Regintored }}$ | 101 | Oon＂A $\mathrm{u}^{\prime} \times 000$ |  | 100\％${ }^{\circ}{ }^{\circ}{ }^{\circ}{ }^{\prime \prime}$ |  | M－81 |  | ${ }^{81}$ Apr Apr ${ }^{\text {d }}$ |  |  |
|  | A－0 |  |  | 100 | for North 1et gold 8ı．．． 1910 |  | 108 110\％ | 105 Maj＇00 |  | 08 |
| L NO \＆Tex gold 4． 1853 | 101 | 108108 | ${ }^{-1}$ | 101 | Registered．．．．．．．．．．${ }^{1910}$ |  |  |  |  |  |
| Cogiurerea．．．．ip |  | 98 Jan．${ }^{0} 0$ |  | 9898 | Wioh Cont．Soc N Y Cont． |  |  |  |  |  |
| Catratietered ． |  | ．．．．．． |  | ．．．．． |  |  |  |  |  |  |
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| Mldde Div rez Eil．．．． 192 |  |  |  |  | M11 \＆North． 860 Oh M \＆ $8 t \mathrm{P}$ W 41 \＆St P．Sec Oh M \＆Bt P |  |  |  |  |  |

OUT8IDE 8ECURITIE8（Given at foot of 7 consmoutive pages）．－GAS，TEL．\＆TELEPH．，de

| Gat Socurlition． | Bla． | ABz | Gue Monurilioo． | $1 a$ | Ank． | Gnn Nocuritios． | Bid | Ack． | Toleg．a Teleph． | Bid． | AIk． |
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| Detrolt \＆ra－8ies N Y Hxc <br> Clet \＆Hidion Gas． | h． 11 n ． | 40 |  |  | 40 | Ohlo \＆Ind Con Nat \＆ $111-$ Ohlotind－1 $\mathrm{Ba}^{19 \mathrm{gBJ} \& D}$ | 888 | 88 58 |  |  | 180） |
| Fort Wayne（Ind）．．．．．．．． | $8{ }^{86}$ | 45 | Laolede Gas－${ }^{\text {N M M Stock }}$ |  | 100 | Peoplos Gar Coko－N | Stock | Hxch | Bell Teleph，of Bu®alo．．． |  |  |
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|  | 1104 | $10 \%{ }^{10}$ |  |  |  | Providence（ar．．．．．．．${ }^{\text {Pt Joneph（ }}$ |  | ¿ơ＇ | 511900－89．．．．．．．．．．Jdo | iog＇ |  |
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| Hindson Co | 35 108 | ${ }_{108}^{40}$ |  | ${ }_{8}^{65}$ | －${ }_{108}^{78}$ | 8：Panl Gat－8to |  | 88 |  | 118 |  |
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|  | $8_{874}$ | ${ }_{98}^{90}$ |  |  |  |  | $88 \%$ |  |  |  |  |



OUT8IDE SECURITIES (GIVEN AT FOOT OF 7 CONSECUTIVE PAGES). -TKL., RELEC, FERRY \&O

| Tolog. de Toleph. | Bid. | 18 | Teler | Bid. | A!E. | Eloctric Companios. | Bid. | Ask | ry Co | Bid. | A1F |
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| Gold d8tock................ | 118 | 118 | Teleg Teled \& Cablo-Sce | Phila |  | General miectrio Cu-N $\mathbf{T}$ | 8took | gx | Uompanlos. |  | $36$ |
| Hudson River Telophorou | 118 | $120{ }^{\prime \prime}$ | Weat'n Union Teleg-N ${ }^{\text {W }}$ |  |  | Do pref.-So6 Boaton I. Hartford (Ct) Mleo Lt Co. | 16 |  | Lronkly Ferrs-RtocF | 115 | $54$ |
| Internation Ocear | 116 | 118 | Allegheny Co Light Co... | 165 | 170 | Mo Bdison Blectrio....... | 14 | 16 | Cun on'48-Ses Btook Bix | 118t. |  |
| Moxican Telegraph........ | ${ }^{2} 15$ | 235 | Brush Klectric Co........ | 11 | 45 | Dn preterred............ | 50 | 58 | Metrodolitan Forry-51.. | 107 | 110 |
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| Yorthwentern Telograph. | ton 128 | ${ }^{19} 9$ | Editon mill Co | ¢....0. | Mxoh | United Hlieotrio of N J... | 119 | 17 | N Y \% A Ferry-Btock. | 70 | 71 |
| \% ${ }^{\text {\% }}$ N N J Telephon | 155 | 360 | Fdison Blill Co Brk-N | Btock | hxoh | 481939 | 70 |  | 1922. M | \% 87 | 99 78 |
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| providence Telephö | 95 |  | Bleotro-Pneumatlo Trans <br> Eort Wayne Bloo.00 Es... . | $80^{288}$ | $30^{376}$ | cons 1929-Ser Balto 11 | t. |  | Hon. on 1846 ......J\&D | 924 | 118 |
| Gouthern \& Atlantlo..... | 98 | 100 | 80rles A.............. | 15 |  |  |  |  | lada interent. +1 | per | are |



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OUTBIDE 8ECURITIES (GIVHN AT FOOT OF 7 OONSEOUTIVE PAGES), - PRRRY d MISCELL'S.

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| luth \& \$34 ste Ferry ... | 75 | 88 | American Chiole Co |  |  | M merican Burety..... 50 |  |  | 8arneje sm Car..... 100 | 15 | 18 98 |
| 1etmort 581919..J. ${ }^{\text {d }}$, | 1105 89 | 118 88 | Preferred | 25 | 80 | 1 mer 8trawboard...100 |  | 29 | Preferred........100 | 98 | 98 88 |
| Onlou Ferry-Stock.iọ | 82 ® 843 | 88 | American Ginniag........ <br> + mer Graphophone |  |  | Bonds 8s, .........F\&A |  |  | Borgn \& Bag br int ba...0. |  | $\begin{aligned} & 88 \\ & 70 \end{aligned}$ |
| 1st 5a 1920.........Mers | [ 84\% | 86 | + mer Graphophono.... 10 | 10 +103 | 104 | Am T'ypefors-8took. 100 | 55 181 | 60 1858 | gilp Compauy-Com. . 50 | 694 | $70$ |
|  |  |  |  |  | 30 | A Prer. Wred................. | 74\% | 75 | Ond \& Mort Gaxar...ion | 300 |  |
| Acker, Mer Con 6s ig0s Amalg. Conper-See Bont | 88 8898 | 101 88 | Amer Proes Assoo'n..100 American Borow. .... 250 | ${ }^{7} 70{ }^{\circ}$ | 85 | 4 mer Wringer com.. 100 | 117 |  | Britinh Columbla Copper | $121 / 8$ | $\begin{aligned} & 15.5 \% \\ & 90 \end{aligned}$ |
| Am Anrionl Chem--See so | Ctos | L106 | Amer Shipbnilding..... 100 | 18 | 85 | Amer. Writ | 8 | 9 |  | 18 | 81 |
| Amer Bank Note Co... 50 | 18 | 51 | Preterred........... 100 | 85 | 100 | Amer. Writio | 12 | 13 |  | 55 | 80 45 |
| Amier Bicycle-Con Preferred......... |  | 23 | dm Boda Fonn-Com. 100 lat preferred ......... 100 | $\begin{array}{r} 80 \\ 50 \\ 40 \end{array}$ | $\begin{array}{r}8 \\ \hline 8\end{array}$ |  |  | 6836 |  | - $\begin{array}{r}\text { 90 } \\ \text { Oh }\end{array}$ | $15$ |
| - Bondi 5ı..........Mı̇8 | 681 | 75 | Ist preferred........ 100 | $40$ | 15 10 | Asphalt of Amer. Sas P |  | 1. | And Interest. IPrice p | er sh |  |



OUTSIDE SECURITIES (GIVEN at foot of 7 consecutive pages), -BANKS \& MISCELL's.



## gnuestmext and inailuoad fintelligexce．

## RAILROAD EARNINGS

The following table shows the gross earnings of every Steam railroad from which regular weekly or monthly returns oan be obtained．The first two columns of figures give the gross earnings for the latest week or month，and the last two oolumns 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．

| Ro | Latest Gross Earnings． |  |  | Jan． 1 to Latest Date． |  | Roads． | Latest Gross Earnings． |  |  | Jan． 1 to Latest Date． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Mo | Ourreni Year． | Previous Year． | Fexr． | Previous Year． |  | or 30 | Ourrent Year | Previous Year． | ourrent Year． | Previous Year． |
|  |  |  |  |  |  |  |  | $46,972$ | 626，900 | 281,092 | 252,402 |
| Ala．Gt．South．． |  |  |  | 1，570，762 | 1，492，843 |  |  | 14，348 | ：1，494 |  |  |
| 19．Midland | Aug | 4 | 257 | 632，617 |  |  | 2 d Wk Oct． | 40，606 | 41，674 | 2 | 56 |
| 18．\＆Te | Pao. |  |  |  |  | Lou．H．\＆St．L．． |  | 13，538 |  |  | $67$ |
| N．O．\＆N．E |  |  | 150,229 | 1，345，005 | 1，525，899 | Macon \＆Birm．． | Septem＇er． | 9， | 6，747 |  |  |
| Ala．\＆Viok <br> Vloks．Sh． 8 | Septern er． | $\begin{array}{r} 67 \\ 68 \end{array}$ |  | 547， |  |  |  |  |  |  |  |
| Allegheny |  | 298．33 | 306，732 | 1，935，037 | 1，750，896 |  |  | 320，916 | 318，74 | 13，532，228 |  |
| Ann Arbor |  | 32，233 | 31.765 | i，311，711 | 1，25＊，593 | MexicanInter | August． | 410，056 | 386，936 | 3，491，124 | 3，056，636 |
| An．Was．eBa |  |  |  |  |  | ！Mex．Natio |  |  | 130 |  | 80 |
| Ark．Midland | A |  | 3，638 |  |  | Mex．Northern． | Angust．．．． | 61，978 |  |  | 343,885 |
| Atoh．T |  | $1,253,8411$ 231,460 | 3，638．65 | $\begin{array}{r} 30,654,771 \\ 1 \\ \hline 192,755 \end{array}$ | 26，306，944 | Mexican Ry．．． | WESHpそ． 29 | $\begin{aligned} & 78,000 \\ & 21,210 \end{aligned}$ | $\begin{aligned} & 88,310 \\ & 17.716 \end{aligned}$ | $\begin{array}{r} 3,420,300 \\ 639,749 \end{array}$ | $3,403,400$ |
| Atlanta\＆Char | July |  |  | $\begin{aligned} & 1,423,755 \\ & 321,409 \end{aligned}$ | $\begin{array}{r} 1,224,243 \\ 288,020 \end{array}$ | Mexican So．． | tinwksept | $\begin{aligned} & 21,210 \\ & 68,521 \end{aligned}$ | $\begin{aligned} & 17.716 \\ & 48,013 \end{aligned}$ |  | 72 |
| Atl．Knox．\＆ | septe | 54， | 51，589 | 445，314 | 394，931 | Minne＇p．\＆ | 2 droct ． | 65，0 | 72，970 | 2，213，510 | 2，157，505 |
| At．Fali l ＇sta | Septe |  |  | 156，844 |  | M．Bt．P．\＆S．St．M | 18 | 90，805 | 120.632 |  |  |
| Austin $\& \mathrm{~N}^{\prime}$ | May |  | 11，004 | 9 | 53．094 | Mo．Kan．\＆Tex | 2 d Wk Oct． | 373，333 | $317$ | $9,6$ | 9，034．080 |
| Balt．\＆Lehigl | aug | 13，983 |  |  | 84，815 | Mo．Pao．\＆Ir＇nM | 2d wKOct． | 665，000 <br> 30，000 | $\begin{array}{r} 630,000 \\ 27,00 \end{array}$ | 23，089，032 $1,069,518$ | $\begin{array}{r} 21,157,801 \\ 962,023 \end{array}$ |
| Balt．\＆Ohio．－ | Septem＇er | 3，813，138 | 3，620，830 | 32，517，036 | 27，498，663 | Contral Br＇oh． | $\begin{aligned} & \text { d wkoot. } \\ & \text { whoct } \end{aligned}$ |  |  |  |  |
|  | A | 08，733 | 05，978 | 834，804 | 675，083 | Mob．Jac．e． | WkOct． 13. | 5 | 2，027 | 100，707 |  |
| Bath \＆Ham | Auц | 3，3 | 3，3 |  | 16.503 | Mobile \＆ | 30p | e475，400 | e478 | ， 3 |  |
| Bellafonte | Stpte |  | 3.436 |  |  | Mont．\＆Mex | ep | 119，263 |  | 1，045，447 |  |
| Bridgton \＆ | Juy | 3，125 | 3，190 | 21，545 | 19，216 | Nash．Ch．\＆8t．L． | Septen | a624，879 | a615，50 ${ }^{\text {a }}$ | a5，116，309 | 5 |
| Bra | Augu | ${ }^{51,011}$ |  | ＋449．514 | 3427 | Nevada Central | augus | $\text { 4 } 981,828$ | $\begin{array}{r} 2,61 \% \\ 4.843 .781 \end{array}$ |  | 59 |
| Buif．R＇oh．\＆ | 2 wk | 125,224 53,686 |  | 4，446，058 | 3，07 | N．Y．C．\＆H．R．． | 2d | $\left\|\begin{array}{r} 4,981,461 \\ 95,919 \end{array}\right\|$ |  | 40 | 81 |
| Buffalo \＆Susa | dugast． | 135 | 134，039 | 3，624，350 | 3，677，091 | N．Y．Susq．\＆W． | Augus | 234，439 | 234， | 1，5 | 1，645，963 |
| Canadian Pa | 2d wk | 575 | 696 | 23.115 .951 | 21，588，810 | Norfolk \＆ | 2 d wk | 319，086 | 262，446 | 11，67 | 9，742，653 |
| Oent．ofGeo | $2 \mathrm{~d} \mathbf{W} \mathrm{O}$ | 165 | 137，060 | 4，911， 418 | 4，297，535 | North＇n Central | August | 673 | 630 | 5，07 | ．393，145 |
| ntral N．E | Au | 62，921 |  |  | $\begin{array}{r} 461,436 \\ 9,533,352 \end{array}$ | North＇n Pacifio． | Lstwk Oct | 747，439 | 790，911 |  | $\begin{array}{r} 20,857,690 \\ 0 \end{array}$ |
| Central of N． | Augus | $1,572,490$ $1,850,334$ | 1 1，449，555 | 10，271，315 | 9，533，352 | Ohio F | $\begin{aligned} & \text { <a who } \\ & \text { July..... } \end{aligned}$ | $\begin{aligned} & 34,254 \\ & 52,547 \end{aligned}$ | 29，038 | $1,121$ | $903.757$ |
|  | Augus | 49，041 | 36，61 | 506，7i5 | 476，519 | Pao | July | 525，872 | 460 | 2，978，782 |  |
| Cent．Pa．\＆ | Augu | 2，814 |  |  | 14, | Paolfic M | Ango | 249，515 | 350.684 | 2，466，20 | 80 |
| Ohattan＇ga So | 18twk |  | 1 | 78，872 |  | Pennsylv | Augu | 7，401，961 | 6，586，461 | 55，0 | 7 |
| Ches．\＆Ohio | d wk Oct． | 22 | 61．986 | 11，069，043 | 9，555，174 |  |  |  |  |  |  |
| Chio．\＆Alto |  |  |  |  |  | Peo．Dec． | 4 th | 23，161 | 25 | 24，544 |  |
| Chic．Bar． | August | 4．545， | ，353 | 30，476，758 |  | Phila．\＆Erie |  | 547，128 | 498 | 3，700，718 |  |
| C | 2d wkO | 116，218 | 111，026 |  |  | Phill Wilm．\＆B． | Augus | 1，122，227 |  | 7,503 |  |
|  | 2d wh Oct | 154 | 141，8 | 5，313，892 | 4．926．374 | P1tte．C．C．\＆St．L | Au | 1，610．571 | 1，657，5 | 12， |  |
| \＆ | 1stwk Oct． |  | 85 |  |  | Pit |  | 56 | 50 | 1，8 |  |
| Chic．M11．\＆St．P． | 2 d Wk |  |  |  |  | Pitti．Ch．\＆${ }^{\text {P }}$ | July | 16，584 |  | 111 |  |
| Ohio．\＆N＇th | August． | 3，928，359 | 3，801，414 | 27，575，971 | 25，993，064 | Pitts．Libb．\＆W |  |  | 4，088 |  | 22，854 |
| Ohlo．Peo．\＆St． | \} Septe | 112，251 | 125，306 | 1，028，363 | 931，310 | Pitts．8ha |  |  |  |  |  |
| OHIO．R’＇ 1 | Augu | 2，600，977 | 2，353 | 15，894．637 | 13，956，195 | Pitic． | 3d wh | 20，002 | 21，104 |  |  |
| Chlo．8t．P．M． |  | 974 | 979 | 6，269 454 | 6，450，816 | Pitts． | 3d wk | 10，110 | 10，662 | 08，60 |  |
| Chlo．Ter．Tr．R | 1stwk | 29，8 | 26，010 | 1，029，837 | 950，203 | Total syst |  | 65，190 | 69，786 | 3，019，889 | 2，593，052 |
|  | Septe |  |  |  |  | Phil or | Au |  |  |  |  |
| n．Ports．\＆ | Sep |  |  |  |  | Coal \＆ | a | ．465， | ， | 15， |  |
| ．0．Ch．\＆${ }^{\text {d }}$ | 1 stwk | 348，57 | 343，042 | 12，817，158 | 11，403，792 | Tot．both Co | Augus | 5，032，778 | 5，083，243 | 33，658，447 | 7 |
| Peo．\＆East | 1 stwk Oct． | 47 |  | 1，785，266 | 1，51 | Rioh．Fr＇ksb\＆$P$ | Augu | 66，021 |  |  |  |
| Lor．\＆Whe | 2 d | 41，220 |  | 1，201，609 | 1，40 | Rio Grande Jot． | Aug |  | 45，371 | 343，571 |  |
| 1．Midland． | July | 179 | 151,911 | 1，286，230 | 仡 | R10 Grande 8 | 2d who | 10，204 |  |  |  |
| Oolorado \＆ 8 | Allg | 404 | 343，746 | 2，839，900 | 2，443，594 | R10 Gr＇de We | 2d wk Oct | 115，200 | 88，000 | 3，711，653 | 2，873，158 |
| Col．New．\＆L | august |  | 11，940 | 114 | 101，482 | 8 st | Septem＇er | 128，57， | 135，418 | 1，000，591 | 1，016，413 |
| Ool． S | 2 wkl |  | 17，019 | 860，461 | 624，840 | 8t．L．Ken＇et\＆So |  | 3 |  |  |  |
| Cornwall \＆L | Augus |  | 27，219 |  |  |  | Ju | 8，122 |  |  |  |
| Oumb＇l＇d Val | Aug | 100 | 97，051 | 650，174 |  | St．L．Van．\＆T．H |  | 171，140 | 180，579 | 1，425，436 |  |
| Denv．\＆Rio | 2 d | 252，800 | 218，600 | 8，433，674 | 7，338，152 | St．L．．\＆SanFran | za wkO | 204，308 | 163，090 | 6，625，226 |  |
| Denv | July | 198，3 | 169， | 1，446，83 | 1，139．162 | St．L．Southw | 2d wk Oct | 161，250 | 131，542 | 4，516，609 | 3 |
| De | A | 74，581 |  | 630，500 | 497，303 | San．Ant |  | 147，889 | 136，50を | 722，310 |  |
|  | 1etwk |  |  | 2，015．287 | 1，794 | SanFran．\＆N．P | Sept | 103，2 | 97，801 | 732，843 |  |
| E． 8 t． |  |  |  | 120，062 |  |  |  |  |  |  |  |
| 12 | Sept | 168，210 | 148 | 1，468，332 | 1，320 | 8av．Fl | Auguer | 337，007 | 283，425 | 3，133，256 | ，546，081 |
|  | Augu | 3，484， | 3，579， | 24，638 | 23，328 | 8her．8h | 1stwk | 19，617 |  |  |  |
| Ev＇ns．\＆Ind＇ | 2 LWk | 7,5 | 9，360 | 261，954 |  | Sil．Sprs．O．\＆G． | Segt | 18，586 | 25，6 | 188 | 218，833 |
| Evansv．\＆T． | 2 d wk | 29，4 | 29，9 | 1，100，655 | 1，090，092 | 80．C．\＆Ga．Ext． | Septen | 20，908 | 18， | 88 |  |
| Find．Ft．W．\％ | Septem |  | 11，1 |  |  | 8o．Haven\＆E． |  |  |  |  |  |
| Ft．W．\＆Den． |  | 164.3 | 135，167 | 1，035，780 | 974. | 80．M189，\＆Ark． | septem | 17，0 | 12，602 | 132，865 | 0，075 |
| Ft．W．\＆Rio G | $2 d$ | 22，5 | 11，3 | 371，591 | 59 | 80．Pailit Co．b | a ugust | 5，580，0 | 5，489，062 | 40，911，329 | 38，009，075 |
| Gads．\＆Att． | Serito | 1，404 | 1，53 | 11，435 |  | Cent．Paoitio． | Augus | 50 |  |  |  |
| Georgia RR． | 2d |  | 37，298 | 1，327，547 | 1，227，360 | Gal．Har．\＆S．A | Augus | 470，423 | 461，326 |  |  |
| Georgla \＆${ }_{\text {Geo．}}$ |  | 93.236 | 88 | 645，476 | 58 | Louds＇a．We | Augu | 111，6 | 100，578 |  |  |
|  | Septem | 95，815 |  |  |  | Morgan＇sL | Augu | 551. | 523，087 |  |  |
| Gila Val．G．\＆ | Augast |  |  | － |  | N．Y．T．\＆Me | Augus | 18，722 | 28，819 |  |  |
| Det．G．H．\＆M． | 18 | 47 | 477，4＜9 | 17，364，094 | 6，5 | Tex．\＆N．Or | August | 185．491 | 154，324． |  |  |
| Det．G．H．\＆M． | 4thwkSept | 26，031 | 16 | 723 | 734，866 | 80．Pao．of | August | 1，549，464 | 1，530，315 |  |  |
| Bt．P M |  |  |  |  |  | 8 | Au | 151 | 240，212 |  |  |
| Kast of Minn | Septem |  | 409，203 | 2 | 2，002，871 | 8outhern Ry | $2 \mathrm{~d} \mathbf{W k}$ | 727，615 | 6，6，231 |  |  |
| Montana | ept | 171 | 171，295 | 1，4 |  | Terre H．\＆Ind | Septem＇ | 141，2 | 153，560 | 1，184，841 | ，106，331 |
| Tot | Srptem＇ | 100 | 3，113，272 | 20，6 |  | Terre H．\＆Peor | Septem＇ | 41, | 41， 005 | －353，228 | 7 |
| Hooking Valley | 2 wk 0 | 100，072 | 90，677 |  |  | Texas Central． | 1 stwk 0 | 20,2 | 10，474 | 288，¢87 |  |
| Hons．\＆Tex．Cen | Augu | $\begin{array}{r}301,872 \\ 3,037 \\ \hline\end{array}$ | 306，499 |  |  | Texas | 2d wk O | 227，6 | 196，520 | 6，552，824 | 6，032，050 |
| Illinols 80 |  | 12， |  |  |  | Tol． | zd wk |  |  |  |  |
| a．Deo．${ }^{\text {d }}$ | May | 57，78 | 46，835 | 272，318 | 221，569 | Tol．P．\＆West | 1stwk Oct | 25，1 | 22，889 | 817.199 |  |
| Ind．Hi．\＆Iow | August | 94，3 |  |  |  | Tol．st．L．\＆K | 3d we July | 37.2 | 42， | ， |  |
| In．\＆Gt．N＇rth | 2d wR | 131.272 | 111，049 | 2，911，152 | 3，001 | UnionPao． | August． | 2，362，940 | 1，987 | 15，06 | 13，134，240 |
| Interoc．（Mex | WrSept． 29 | 76，700 | 82，000 | 2，983，000 | 2，963，710 | Oreg．RR．\＆N． | Augue | 692，164 | 617 |  |  |
| Lowa Central． | 1 stwk Oct． <br> Septem＇er． |  |  | $1,675,403$ 49,802 | $1,723,654$ | Oreg．Sh．Line Total | August | 814 | 678，6 | 5，756，832 | 4，957，781 |
| Kanaw＇adm | 2 d wk | ， | 13，645 | 642，475 | 509，98 | Wabash | 2 wliO | ，372，834 | 357， | 13，023，663 |  |
|  | istwk Oct． | 117，188 | 103，234 | 4，346，439 | 3，835， 834 | W．J＇rsey \％${ }^{\text {eaje }}$ | August | 614，450 | 539，4 | 2，481，18 | 2，176，483 |
| O．Mem．\＆Br． | 1 tarwk Oct． | 044 |  | 1，\％00，847 | 1，111．311 | W．V．Cen．\＆P1tt． | ， |  | ． |  |  |
| an．C．N．W． an．City Sou | 1stw | 31,079 89813 | 32，269 | ，399 | 243，309 | W | Aug | 56，176 | 54，026 | 472，548 |  |
| $\underline{K} . \mathrm{C}$ ．Sub Belt． | 1 Stwh |  |  |  |  |  | 4thwikuly | 114，100 | 119，000 | 2，07 | ，938，058 |
| Lenigh \＆Had． |  |  |  |  | 366，96 i | Ol | 2 dwk Oct | 61，522 | 58，892 | 2，196，955 | 1，891，954 |
|  |  | 2，313 | 2，220，699 | 16，466 | 14，936 | Wisconsin Cent． | d |  | 126 | 4，230，364 |  |
| Lohi，Vton\＆East | Au | 1，813，505 | 1，543，086 | 12，0 | 11，077 | Wrightsv．\＆T＇n． |  | 11，9 | 13，024 | 0 |  |
| x＇gton \＆Ea |  |  |  |  |  | Y | S | ， | 448， |  |  |
| g Lslandr | Au | 566，561 | 553，25 | 3，086，139 | 3，030，199 | Yor | gust | 9，5 | 8，3 | 59， | 52，43 |

[^2]Latest $H_{r}$ rose Earnings by Weeks.-The latest weekly earnIngs in the foregoing are separately summed up as follows: For the second week of October our statement covers 43 gate over the same week last year.


Total (43 roads)....
For the first week of Oct. our final statement covers 66 roads, and shows $3 \cdot 15$ per cent iacrease in the aggregate over the same week last year.

| 1 st week of Oct. | 1900. | 1899. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Provionsly rep'di43 r'ds) | $7,654,913$ | $7.313441$ | $544,037$ | $\begin{gathered} \$ \\ 202,565 \end{gathered}$ |
| Burl. Ced. Rap. © North. | 135,364 | 134.039 1.861 | 1,325 336 |  |
| Uhio. Term. Travaler | 29,840 | 26.0 :0 | 3,४30 |  |
| Cin. N. O. \& Texas Pao.. | 91.157 | 95.67 , |  | 4,518 |
| Olev. Mb. Chto. \& 8t. L. | 348,578 | 343,012 | 5.536 |  |
| Peoria \& Eastern...... | 47,871 | 46,708 | 1,163 |  |
|  | 52,0 28 | 18,223 53,098 | 4,587 | 1,049 |
| Grand Trunk | 470,968 | 477,429 |  | 6,561 |
| Kan, Clty Ft. S. \& Mem.. | 117,188 | 188,23 ${ }^{\text {d }}$ | 8,954 |  |
| Kan. City Mam, io Birm. | 38,044 | 32,325 | 5,719 |  |
| Kansas City Southern... | 89,813 | 75,335 | 14,478 |  |
| Kansas City sub. Belt... | 10975 | 10,947 | 28 |  |
| Lonisp. Evaryy, is dt. L. | 39,596 | 40,053 12.443 | 1,095 | 457 |
| Lounspille Hend. \&8t. L. | 13,533 | 120,532 | 1,095 | 29.827 |
| Northern Pactio... | 747,939 | 790,911 |  | 43,472 |
| Peie Marquelit | 16.984 | 153,824 | 4,160 |  |
| Pittsburg \& Westerin.... Santa Fe Pres. \& Phoonix. | 65,190 19,293 | 69,786 18,878 | 415 | 4,596 |
| Texas Central........... | 20,213 | 10,474 | 9,739 |  |
| Toledo Peorla de West's. | 25,187 | 22,889 | 2,298 |  |
| Total (66 roads) ... | 10,293,912 | 9,979,257 | 607,700 | 293,045 |
| Ket inorease i3 15 p. 0.1. |  |  | 314.655 |  |

Ner karmings Monthiy to Latest Dates.-The fullowing shows the gross and net earnings to latest dates of all STEAM railroads furnishing monthly statements, The compilation includer every road from which we can get returns of this oharacter and in that form is given once a month. Early returns art published fromweek to week, as soon asissued, but for the convenience of our readers all the roads making returns are brought together here in the week in which we publish ous monthly article on net earninge- say about the 80 th of the month.

The returns of the street railuays we give by themselves under a separate head at the extreme end of these tabulations -see page 803

|  | - Gross Earnings.- |  | - Net Earnings. Ourrent Previous |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| 8. | Year. | Year. | $\begin{aligned} & \text { Fear. } \\ & \$ \end{aligned}$ | Year. |
| irnadack.a.... . A | 20,044 | 23.818 | 7,301 | 11,893 |
| Jan. 1 to Aug. 3 | 125,921 | 130,912 | 31,261 | 40,920 |
| abama Ct. Bo'll atug. | 172,484 | 170,302 | 49,847 | 53,307 |
| Jan. 1 to Aug. 31. | 1,312,452 | 1,223,870 | 347,863 | 346,995 |
| July 1 to Aug. 31. | 322,169 | 327,368 | 85,168 | 105,386 |
| Alabama Midi'in b Aug. | 68,834 | 61,257 | 14,991 | 10,837 |
| Jan. 1 to Aug. 31 | 632,617 | 534,434 | 120,459 | 73,057 |
| July 1 to Ang. 31.... | 150,669 | 133,927 | 34,175 | 27,440 |
| legheny Vai mi ${ }^{\text {a }}$ July | 298.335 | 308,732 | 88,818 | 121,308 |
| Jan. 1 to July 31.... | 1,935,087 | 1,750,896 | 566,541 | 647,225 |
| nnap. Wash. \& Bal.Aug. | 5,319 | 7,516 | def 1,139 | 1,811 |
| Jan. 1 to Aug. 31. | 45,284 | 40,872 | 12,767 | 11,028 |

Jan. 1 to Aug. 31....

| 1900. | 1899. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: |
| * |  | \$ |  |
| 42.716 32,233 | 45,264 31,765 | 468 | 2,548 |
| 125,224 | 96,157 | 29,067 |  |
| 575,009 165,900 | 696,000 | 28,840 | 121,000 |
| 322,825 | ${ }_{261,966}$ | 28,859 |  |
| 116,218 | 111,026 | 5.192 |  |
| 154,995 | 141,882 | 13,113 | 5 321 |
| 903,859 94,490 | 979.180 97,769 |  | 3,279 |
| 41,220 | 39,173 | 2,047 |  |
| 22,674 | 17.019 | 5,655 |  |
| 252,800 | 218,600 | 34,200 |  |
| 29,463 | 29,960 |  | 1,789 49 |
| 22,530 | 11,350 | 11,180 |  |
| 43,213 | 37.29 = | 5.915 |  |
| 100,072 | 90,677 | 9,395 |  |
| 131,272 | 111,049 | 20.223 |  |
| 15,629 | 13,645 | 1,934 | 1,069 |
| 581,670 | 576.635 | 8,035 |  |
| 320,916 | 318,746 | 2,170 |  |
| $\begin{array}{r} 123,602 \\ 65,022 \end{array}$ | 130.530 72,970 | -....... | $\begin{aligned} & 6,928 \\ & 7,948 \end{aligned}$ |
| 373,333 | 317.738 | 55.595 |  |
| 665,000 | 630,000 | 35,000 |  |
| 30,000 2,356 | 27,000 2,027 | 3,000 <br> 329 |  |
| 319,0 36 | 262,446 | 56.640 |  |
| 34,254 | 29,038 | 5,216 |  |
| 56,343 | 50,027 | 6.316 |  |
| 10,204 | 9,268 | 936 |  |
| 115.200 | 88,n00 | 27.200 |  |
| 204,303 161,250 | 163090 131,542 | 41.218 29 | -... |
| 727,615 | 676,231 | 51,384 |  |
| 227,683 | 196,520 | 31,163 |  |
| 50,767 | 42,894 | 7,873 |  |
| 372,834 | 357,392 | 15,442 |  |
| 61,522 | 58,892 | 2,630 | -....... |
| 111,218 | 126,719 |  | 15,501 |
| 7.857.693 | 7,485,581 | $607,993$ | 235,881 |


| Roads. <br> n Arbor.b.... Aug. Jan. 1 to Aug. 31... | $\begin{gathered} \text { Ourrent } \\ \text { Year. } \\ \$ \$ 5,647 \\ 135,647 \end{gathered}$ | Previous Year. $\$ 8.260$ 148,260 $1,063,376$ | $\begin{aligned} & \text { Ourrent } \\ & \text { Year. } \\ & \$ \$, 095 \\ & \mathbf{2}, \mathbf{0 9} 5 \end{aligned}$ | $\begin{aligned} & \text { Previous } \\ & \text { Year. } \\ & \$ \$ .136 \\ & 42.136 \\ & 318,194 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| tansas Mldi'd.b. Aug. | 8,806 | 8,481 | 2,3 | 2,274 |
|  |  |  |  |  |
| $\text { to Aug. } 31 \text {.. }$ | 4,654,771 |  | $2,216$ |  |
| July | 7,950,891 |  |  | ,178,571 |
| Knox. \& No... Aug. | 47,663 | 37,389 | 19.735 | 10,686 |
| Jan. 1 to Aug |  | 252 | 74, |  |
| an. \& West Pr. | 54,760 | 51,589 | 19,938 | 22,201 |
| Jan. to Aug | 445,314 | 394,951 | $\begin{array}{r} 138 ; 502 \\ 35,455 \end{array}$ | 139,264 |
| stin \& Nortw'n. | 12,830 | 11,004 | def.1.079 |  |
| Jan. 1 to May | 62.779 | 53,094 | def.13.079 |  |
| alto. \& Lehigh | 13,9 | 14.932 | 3,821 | 5,483 |
| Jan. 1 to Aug. 31 |  |  |  |  |
| Balt. \& Oh | 3,813, | 3,620, | 1,300,675 | 3 |
| Jan. 1 to Sent | ,517,03 | 7,498, |  |  |
| July 1 to Sept |  |  | 3,618,580 | 661,988 |
| Bangor de A roost'k. Aug. | 108,733 | 105,978 | 29,997 |  |
| Jan. 1 to Aug. 31 | 834, | 675, |  |  |
| July 1 to Aug | 216,63 | 188, | 67,8 |  |
| Bath it Hammont | 3,387 | 3,396 | 1.510 | 1,614 |
| Jan. 1 to Aug. | 16,570 | 6,5 | 83 |  |
| July 1 to Aug | 5,7 | 5,596 | 2,227 | 4 |
| lofonte Central | 2,76 |  | 881 | 63 |
| Jwn. 1 to Sep | 31,837 | 22,6 | 0,979 | 567 |
| dgton \& Saco R.Ju | 3,125 |  | 1,213 | 1,289 |
| Jan. 1 to July | 1,5 | 9. | 6,087 | 4,954 |
| neswlok \& West. ba | 51 | 54,626 | 18,516 | 19,017 |
| n. |  |  |  | 30,527 |
| July 1 to | 108, | 117,273 | 42,5 | 06 |
| Baft. R. \& Pitibs.b.Au | 500,537 | 409,769 | 198,8 | 28 |
|  | 3,710,686 | 2,474,930 | 1,6:9, |  |
| July 1 to Aug. | 976,6 | 678,4 | 396,4 | 77 |
| falo de 8'squen. | 53,686 | 75,282 | 23,996 | 40,109 |
| Jan. 1 to |  | 483, | 152 |  |
| July 1 to Aug | 97 9, | 130,572 | 40,5 | 73 |
| ri.led. R.\& No.a.A | 428 | 433,65 | 121,1 | 95.726 |
| Jan. 1 to Aug. | 3,021, | 2,993.037 | 788,592 | 770,820 |
| dlan Pac |  | 2,474,036 | 1,054,475 | 1,018,831 |
| Jan. 1 to Aug. |  |  | 7,216,796 | 7,014,046 |
| t. of Georgia 8 | 497 | 334 | 128,532 |  |
| Jan. 1 to |  | , |  |  |
| Juls 1 to Aug. | 1,020,300 | 863,149 | 282,105 | 42,881 |
| Central New Eng. | 62,921 | 63.160 | 13,864 | ,056 |
| Jan. 1 to Aug. 31 |  |  |  |  |
| Juls 1 to Aug. | 123,0 | 121,58 | 26,282 | 9 |
| t. 01 N.Jer | 572,490 | 1,449,555 | 675,528 | 683.119 |
| Jan. 1 to Aug | 27 | 9,533,3 | 4,116 | 3,805,305 |
| tral Paoiti | 1,850, | 1,910,167 | 822,707 | 919.266 |
| July 1 to Aug. | 3,596,4 | 3,490,610 | 1,60 1,872 | 1,611,745 |
|  | 2,814 | 2,40 | 253 | 166 |
| Jan. 1 to Aug. 31.... | 6.618 | 14,425 | P. 1,040 | 310 |
| Char.\& Bavannah.bau | 49 | 3,619 |  | 3.009 |
| Jan. 1 to Au | 506 | 476 | 06,234 |  |
| July 1 to Aug. | 99,4 | 81,297 | 6,3 | 2,372 |
| attan'ga Soutbiasu |  | 7.07 | der. 2,2 | 16 |
| Jan. 1 to | 68,187 | 50,236 | def.15,843 | dof.12,573 |
| erap. \& Ohi | 1,364,179 | 1,105,299 | 545,628 | 373, 51 |
| Jan. 1 to |  | 7,907,5 | 2,926,924 |  |
| July 1 to Aug. | 2,562,813 | 2,156,45 | 1,031,2 | 723,520 |
| ¢ago | 833,871 | 699,876 | 300, | 255,466 |
| July 1 to Sept | 2,450,572 | 1,884,025 | 875,505 | 678,715 |
| Bur |  | 4,353, | 1,882,51 | 11 |
| Jan. 1 to Aug |  |  | , |  |
| July 1 to Aug. | 8,453,016 | 8,203,942 | 3,199,971 | 3,216,244 |
| c. \& East. Ill. | 459,970 | 447, |  | 224,085 |
| Jan. | 3,336,0 | 3,05 |  | ,380,432 |
| July 1 to Aug. | 86 | 834 | 332,423 | 401,688 |
| lo. Gt. West'n. | 621,8 | 587,7 | 230,114 |  |
| Jan. 1 to |  | 3,989,9 | 1,363,164 |  |
| July 1 to Aug. | 1,162,884 | 1,074,202 | 389,523 | 386,309 |
| 10. Ind. $\&$ Lo | 63,99 | 371,621 | 145,118 | 167,902 |
|  | 713,68 | 2,429,771 | 928,433 | 862,343 |
| July 1 to Aug. | 686 | 711,947 | 246,434 | 304,810 |
| 10. M. \& 8 t |  |  | 1,353,170 | 1,186,662 |
|  | 6,113 | 24,741,454 | 7,810,064 | 8,1 ${ }^{-0,275}$ |
| July 1 to Aug. | 6,815,01 | 6,761,170 | 2,514,260 | 2,326,720 |
| C.R. I. \& Pac.a | 2,600, | 2,353,439 | 1,140,475 | 1,084,525 |
|  |  | 13.956,195 | 5,312,019 |  |
| Apr. 1 to Aug. 31 | 0,457,182 | 5,250,959 | 3,415,274 | 8,180.133 |
| 10.'Ter. Tranat. b. A | 116,540 | 103,919 | 61,5 | 68.457 |
| Jan. 1 to | 880 | 821,841 | 507,3 |  |
| July 1 to Aug. 31.... | 235,045 | 204,599 | 124,138 | 182,496 |
| octaw OkI, d © ( b. A | 336.676 | 165, |  |  |
| Jan. 1 to Aug. 31 | 1,774.880 | 1,140,129 | 619,751 | 371,534 |
| Nov. 1 to Aug. 31 | 2,185,793 | 1,571,217 | 817,474 |  |
| n. N. O. \& T. P.a.S | 39, 227 | 443,813 | 110,320 | 170.030 |
|  | 3,747,74 | 3,490,163 | 944,709 |  |
| July 1 to Sept. 30 | 1,228,780 | 1,269,684 | 328,293 | 474,335 |
| n. Porte. \& Va.b | 35,76 | 33,280 | 9.899 |  |
| Jan. 1 to Aug. | 24, 6964 |  |  |  |
| July 1 to Aug. |  |  |  |  |
| On. Chic. \& 8t.L.a | 1,449,939 | 1,365,612 | 388,601 | - 369,680 |
| Jan. | $10,942.726$ | $\begin{aligned} & 9,556,524 \\ & 2,620,409 \end{aligned}$ | 2,992,341 | $\begin{array}{r} 2,519.824 \\ 710,180 \end{array}$ |
| July 1 to Aug. | 2,812,584 | 2,620,409 | $744,850$ | 710,180 |
| eorlad East'n.a.Aug. | 171,728 |  | 44.468 | 46.814 |
| Ton 1 to | 1,540,946 | $1,268,240$ 344,230 | 502,816 85,943 | ${ }_{90}^{16.322}$ |
| udy 1 to Ang. | 342,598 189,497 | 344,230 180,634 | 85,943 | 90443 56,986 |
| Jan. | 1,44 | 1,15 |  |  |
| July 1 to Alug. 31..... | 359,299 | 328,820 | 72,483 | 98,191 |
| orado Midia | 179,208 | 151,911 | 52,988 | 33,106 |
| Jan. 1 to July 31. | 1,286,290 | 935,931 | 363,195 | 147,194 |
| lorado \& Sonth. bA | 404,987 | 343,746 | 97,139 | 120,589 |
| Jan. 1 to Allg. | 2,839.900 | 2,443,594 | 585,103 | ${ }_{203.111}$ |
| July 1 to Aug. 31 |  |  |  |  |
| olumb. Newb. \& L.A Jan. 1 to Allg. 31 | 114,865 | 101,482 | 48,220 28,100 | 25,586 |
| Corum'll \& Loban'n. Aug. | $\begin{array}{r} 33,681 \\ 09,626 \end{array}$ | 219 | $14,651$ | 13,551 |


|  | Ourrent Year. $\$$ | Previous Year. $\Phi$ | -Nel Ear Ourrent Year. $\$$ | nings.- <br> Previous Year. | Roads. | Ourrent Year. | Previous Year. | Ourrent Year. | Previous Year. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| rland | 100,256 | 97.051 | 42,660 | 42,080 | ad Term'l. |  | 8,013 | 732 |  |
| Jan 1 to | 650,174 | 583,097 | 219,082 | 178,264 | Dec. | 430.317 | 303,853 | 197,941 |  |
| Donve at Rio G'ran b, Aug. | 1,015.496 | 860,131 | 401,363 | 331,325 | 8 st 1.1012 ta | 246,388 | 239.890 | 106,314 | 105,010 |
| Jan. 1 to Aug. 31 | 6.926.774 | 5,965,952 | 2,448.455 | 2,123,134 | Jan. 1 to | .813,583 | 1,739,162 |  | 615,981 |
| July 1 to Aug. 31 | ,998,048 | 1,568,584 |  | 607,248 | July | 497,684 | 480,050 | 195,335 | 185,810 |
| nver \& Southw.lo | 198,390 | 189,573 | 79,741 | 70,781 | M. Ar. P. \& S.s. M | 348,112 | 389,751 | 118.959 | 179,743 |
| Jan. 1 to July 3 | 416,883 | 1,139,162 |  | 529,339 | Jan. 1 to Aug |  | 2,699,301 | 1,350,940 | 1,157,113 |
| Detroir d Maos'c anug. | 74,581 | 75.098 | 28,242 | 29.983 | July 1 to Aus |  | 787,366 | 241,617 | 382,865 |
| Jan 1 to Allg | 640 | 497,3 |  | 192.8 | Mo. Kan. \& Texas | $\begin{aligned} & 1,141,515 \\ & 7.591 .623 \end{aligned}$ | $\begin{aligned} & 1,100,533 \\ & 7,055,385 \end{aligned}$ | $\begin{array}{r} 373,148 \\ 1.997 .478 \end{array}$ | $354,797$ |
| July 1 to Aug. 31.... | 163,3 | 136,73 |  | 1.823 | Janly 1 to Aug | $\begin{aligned} & 7,591.623 \\ & 2,086.475 \end{aligned}$ | $\begin{array}{r} 7,055,385 \\ 1,972,547 \end{array}$ | 1,552,311 | $\begin{array}{r} 804,277 \\ \cdot 545,232 \end{array}$ |
| Dnluth 8o.8h.d Arl.Altg. <br> Jan. 1 to Ang. 31 | $\begin{array}{r} 254,440 \\ 1,741,155 \end{array}$ | $\begin{gathered} 24 \\ 1,52 \end{gathered}$ | $\begin{aligned} & 110,084 \\ & 681,073 \end{aligned}$ |  | Mont. \& Mex. Gult July | 105,992 | 109,835 |  |  |
| July 1 to Aug. |  | 484 | 203 | 210,90 | Jan. 1 to July 3 | 803.695 | 746,207 | 02,867 | 50,488 |
| gin Joliet \& E.A..Au | 158,22 | 154,210 | 72,954 | 70,515 | , | 648,667 | 578,789 | 226,390 | 201,215 |
| Jan. | 1,300,122 | 1,171.987 | 523.068 129.716 | 497,190 143,363 | Jun ${ }^{\text {Jun }} 1$ to Allg. | 4,491,4:0 | 4,010.844 | $1,545,721$ 443,619 | 1,168,740 |
| July 1 to Aug. 31.... El Paso \& No'enstin. June | 308,418 |  |  |  | July ada |  |  |  | 384,868 |
| El Paso \& No'enstin. June |  |  | 31,124 |  | Neveata Central. |  | 2,617 |  | 68 |
|  |  | 3,5 | 1,183,933 | 1,174.364 | Juls 1 to Aug | 5,331 | 5,250 | 764 | 1,862 |
| Jan. 1 to Aug. 31. |  |  | 6,171.72 | 5,680,5 | d. Y cut. \& Wemi.aAu | 526,589 | 503.427 | 204,832 | 204.004 |
| July 1 to Aug. 31. | 6,699,2 | 6,881,619 | 2,124,817 | 2,088,933 | Jan. 1 to Au | 3,264,312 | 3,126,911 | 95,336 | 1,067,741 |
| Evans. \& Indian. b. Allg. | 33.824 | 36,432 | 12,751 | 16,840 | July 1 to Au | 970,244 | 926,393 | 60,206 | 358,848 |
| Jan. | 216 | 232 |  |  | N. Y. Bus. \& West.a, Aug. | 234,439 | 234,779 | 108,569 | 109,811 |
| July 1 to Aus. 31 | 59 | 66,79 | 20,0 | 28,3 | Jan 1 to Als | 1,58 |  |  |  |
| ans. \& T. H...b.. A | 141,6 | 143,836 | 76.149 | 80,812 |  |  |  |  |  |
| to |  |  | 431,111 |  | Norinis \& W | 1,368,0 | 1,144.369 | 64 |  |
|  |  |  |  |  |  |  |  |  |  |
| dlay Ft. W.d w. |  | 11,699 | 723 | 2,34 | July |  | 2,196,553 | 1,030,925 | 97 |
| Jan. 1 to J | 55,7 | 60,75 | 7,279 | def.2,863 | thern Centra | 673,036 | 630,836 | 22, 776 |  |
| W. \& Den.Cliy.b.Au | 164,35 | 135,167 | 49,819 | 58,025 | Jan 1 to |  | 4,393,145 | 1,365,192 | 985,092 |
| Jan. 1 to A | 1,035,78 | 974,894 | 218,576 | 225076 | rthern Paoi |  | 2,568,585 | 1,462,235 | 1,369,015 |
| Worth \& Riog | 26,94 | 36,489 | 682 | 10 | Jan. ${ }^{\text {July }} 1$ to | $5,502,433$ | 4,918,748 | $8,876,100$ $2,6: 3103$ | 7,653,823 |
|  |  |  |  |  | Jug 1 to Au | $5,502,433$ | 4,918,748 | 2,6:3,103 | 2,525,172 |
| Juls 1 to Aug. | 55,7 | 67,12 | 5,181 | 24,340 | Ohio River. | 145,058 | 121.655 | 52,615 | 59,373 |
| Gadsden \& Aft. Un.Sept. |  |  |  |  |  |  |  |  |  |
| Jan. 1 to Sept. 50 | 11,435 | 8,226 | 4,309 | 3,332 | Ohio Southe | 52, | 55 | 11,323 | 66 |
| rgla.a........ Aug. | 127,520 | 115,0 | 20,522 | 29,67 |  |  |  |  |  |
| Jan. 1 to Aus. 31 | 1,074,774 | 1,007,91 | 285.5 | 278 | Pactic Coast Com | $\theta$ Mis | ous | Ante |  |
| July 1 to Aug. 31 | 249,953 | 232,06 | 43,59 | 50,930 | Po |  |  |  |  |
| * Alabama.t. June | 93,23 | 88,519 | 18,382 | 17,009 |  |  |  |  |  |
| Jan. 1 to June |  |  | 169 | 105 |  |  |  | 832 |  |
| Juy | 1,342,983 |  |  |  |  |  |  |  |  |
| 8outh. \& | 95,04? | 88 | 25,523 |  |  |  |  | Ino. |  |
| Jan. 1 to Aug. 31 |  | 648,4 | 182,0 | 161,7 | Jan. 1 to Aug. 31. | Inc.3, | ,500 | - | 679,500 |
| Juls 1 to Aug. | 194,0 | 181,235 | 54.231 | 52,73 | M Marquette.a- Aug | 788,51 | 692,106 | 219,058 | 190,705 |
| a Val.Globe |  |  | 15 | 10 | Jan. 1 to Au | 5,302,449 | 4,726,058 | 1,172,710 | 1,0,0,944 |
| Jan. 1 to Aug. 31 | 259,61 | 277,862 | 148,520 | 182,7 | 1la. \& Erie.b. | 547,128 | 4,98,585 | 234.461 | 159,766 |
| . Trank of Can...Aug | 990 | 1.95 | 686,677 | 685,2 | Jan. 1 to | 3,700,718 | 3,169.578 | 1,276,088 | 894,400 |
| Jan to Aug sl | 14,157,382 1 | , | 4,652,6 | 4,578.5 | Phil. Wilm. \& Part.ha | 1,122,227 | 887.827 | 422.026 | 293,326 |
| July 1 to A | 3,744, | 3,682,832 | 1,259,963 | 1,245,032 | Jan. 1 to Au | 503,116 | 6,780,316 | 2,213,920 | 987,220 |
| Det. Gr. H. \& | 97, | 105,119 | 12,653 | 37,960 |  |  |  |  |  |
| an. 1 to |  |  |  | 141, | tes. C | 16,584 | 18.775 | 6,026 | 9,162 |
| July 1 to Aug. 31 | 187,851 | 201,010 | 37,959 | 71,505 | Jan | 111,376 | 100,596 | 39,030 | 45,757 |
| oking Valley .a. Aug. | 393.400 | 335,563 | 157,182 | 132,879 | ts. C.C.\& | 1,610,5 | 1,657,575 | 536,400 |  |
| Jan. 1 to Aug. | 2,981,896 | 2,086,227 | 1,179, 578 | 692,946 | Jan. 1 to | 12,460,471 | 11,276,007 | 3,020,244 | 2,804,027 |
| Juls 1 to Aug. 31 | 774,322 | 651,345 | 306,073 | 257,373 | tsb'g \& We | 344,851 | 315,456 | 110,314 |  |
| ist. \& Tex. Cent | 302,872 |  | 92,537 | 91.200 | Jan | 2,663,449 | 2,232,333 | 1,01 |  |
| July 1 to Aug. 31 | 570, | 519 | 146,38 |  | July 1 to Au | 675,8:8 | 626,784 | 23 |  |
| nole Central.a... Aug. | 881 |  |  | 800 | ading Compa |  |  |  |  |
| Jan. 1 to |  |  | 5,28 |  | Phlla, ¢ Read' | 67 | 2,278,189 | 999.416 | 273 |
| July 1 to Aug. 31 | 5,518,611 | 4,939,085 | 1,063,265 | 1,412,983 | Jan. 1 to Aus | 88 |  | 6,003.222 | 5,448,363 |
| slino s Southarn.. Aug. | 12,160 |  | 3.693 |  | y 1 to A | 707 |  | 1,728,331 | 1,581,066 |
| Indiana Ill. \& Ia.b. Aug. | 94,337 | ¢0.643 | 31,114 | 26,2 | ${ }_{1}$ tros |  |  |  |  |
| July 1 to Aug. 31.... | 137.818 | 167,434 | 66,055 | 50,882 |  |  |  | 200 |  |
| wa Central ! | 165.369 | 196,923 | 19,770 | 70.973 | Total | 咗 |  | 1,225,777 | 1,n50,162 |
| Jan. 1 to July 31 | 1,227,257 | 1,212,131 | 233,518 | 387,924 | an. 1 to | (1) | 9,12,276 | 5,890,226 | 5,910,018 |
| n Rallway.b.... Aug. | 4,648 | 6,366 | 2,829 | 3.835 | uly 1 to Aus | 9,528 | 9,381,676 | 1,929,054 | 1,944,725 |
| an. 1 to | 45,7 | 39,37 | 18,660 | 11,3 | eading Co |  |  |  |  |
| July 1 to Aug. 31 | 9,492 | 11,769 | 4,200 | 6,370 | July 1 to Aug. 3 |  |  | 46,706 | 43,820 |
| nswhai* $M$ |  |  |  | 10,2 | otal all |  |  | 1,247,729 | 1,069,759 |
| Jan. 1 to Aug |  | 426,60 | 115.7 | 65, | Juls 1 to Aug. 31. .. |  |  | 1,975,760 | 1,988,545 |
| July 1 to Aug. 31.... | 148,849 | 110,493 | 30,632 | 16,8 | oh. Fred. \& Pot. Aug. |  |  |  |  |
| n. C. Ft. B. © M. |  | 518 | 191,0 | 172 | Jan. 1 to Aug | 694 |  |  |  |
| Jan. 1 to Aug. 31 | 3,766 | 3,2 25.2 |  |  | July 1 to Aug. 31.... | 150,516 | 142,886 | 5 | 49 |
| July 1 to Aug. 31.... | 997,422 | 932,033 | 349,247 | 300,22 | Blo Grande Junc |  |  |  |  |
| n. U. Mom. |  | 12 |  | 28,0 |  |  |  |  |  |
| Jan. 1 to Aug. | 1,128,0 | 950,370 | 323,657 | 235,701 | Dec. 1 to Aug | 384,690 | 295,206 | f115,408 |  |
| July 1 to Aug. 31.... | 274,493 | 225,479 | 65,901 | 48.828 | o |  |  |  |  |
| n. City Northw..Aug | 34,232 | 33,532 | 12,979 | 9.259 | Jan. 1 to | 346,367 | 304,8 | 148,154 | 42,837 |
| Jau. 1 to Aug. 31 | 248,320 | 211,040 | 45,132 | 35,788 | July 1 to Aug. 31... | 93,739 | \%9,197 | 38,771 | 36,425 |
|  |  | 311,825 | 54,38 | 65,936 | 0 ¢ra | 421.928 | 373,988 | 119 |  |
| July 1 to Aug. 31 ... | 715,811 | 617,779 | 97,654 | 130,421 | Jan. 1 to Alug. 31 | 3,062.153 | 2,335,458 | 1,074 |  |
|  |  |  |  |  | July 1 to Aug. 31. | 812,901 | -09,215 | 235,438 | 313,053 |
| July 1 to Ang. $31 .$. | 96,563 | 81,19 | 26.980 | 28.818 |  | 119,164 | 140.690 | 44,030 | 42,503 |
| high Valley Rr.aAu | 13 | 2,220,699 | 501,857 | 998, | Jan. 1 to Aug |  |  | 197,607 | 198,145 |
| Jan. 1 to Aug. 31. | 8,46 | 936 | 2,380,798 | 2,518,8 | July 1 to Aug. 31.... | 228,630 | 272,768 | 79.263 | 84,313 |
| Dec. 1 toAug. 31.... | 18,553,682 | 6,834,325 | 2,788,755 | 2,369,565 | 8t. Louis \& No. Arix.July | 8,122 | 6.140 | 4,136 | 3,637 |
| high V. Coal co.anilg. | 1,813, | 1.543.036 | df. 108,785 | def. 40,508 |  | 857,803 | 700962 | 410,489 | 315,550 |
| Jan. 1 to Aug. 31. | , |  | d $\mathrm{P} .682,3$ | 346, | Jan. 1 to Aug | 5,399 | 4,783,193 | 2,193,307 | ,860,376 |
| Dec. 1 to Aug. 31... | 13,860,053 | 12,860,286 | df.666,17 | df.428,623 | July 1 to Aug. 31.... | 1,570,236 | 1,262,907 | 705,121 | 509,348 |
| xlng'n \& East. h.. Aug. | 34,830 | 25,851 | 14,796 | 11,375 | 8t.Lonis So'west. lo. Aug. | 481,363 | 455,693 | *179,028 | -140,486 |
|  | 234,095 | 162,671 | 91,923 | 57,346 | Jan. ${ }^{\text {a }}$ | ,634,560 | 3,506 |  | +978.096 |
| July 1 to Aug. 31.... | 63,678 | 48,988 | 25,321 | 21,966 | July 1 to Aug. 31.... | 949,204 | 893,838 | +340,151 | *242,399 |
| a.Hen.\& 3t. L, . H Aug. | 52.632 | 53.5 | 16,468 | 17.241 | Ban Ant. \& Aran. P.bM | 147,889 | 136.508 | def.15,83 | ef.14,411 |
| Jan. 1 to Aug. 31.. | 414.711 | 380,989 | 112,457 | 114,987 | Jan. 1 to May 31 | 222,310 | 682,037 | def. 6,7 | ef. 19,300 |
| July 1 to Aug. 31.... | 108,026 | 107,073 | 34,153 | 38,143 | July 1 to May 31..... | 2,013,102 | 1,904,986 | 453,617 | 455.805 |
| alsv. \& Nastre.b.Au | 2.262,77 | 2,290,009 | 701,810 | 771,603 | San Fr. \& N. Pac.a.A |  | 97 | 45. | 46,706 |
| Jan. 1 to Aug. 31... | 18,067,719 | 6,32 7,915 | 5,630,617 | 5,360,283 | Jan. 1 to Ang | 628, | 611, | 89,33 |  |
| July 1 to Aug. 31.... | 4,452,760 | 4,456,229 | 1,414,964 | 1,502,452 | July 1 to Aug. 31.... | 204,573 | 196.72 | 95,352 | 92,085 |
| acon \& Birming. Au |  |  |  | dof. 8 |  |  |  |  |  |
| Jan. 1 to Aug. 31. |  | 39,81 | der.8,482 | def. 5 | Jan. 1 to | 663,075 | 589 | 360 | 290,079 |
| July I to Aug. 31.. | 15,123 | 9,002 | def. 2,468 | def.1,658 | July 1 to Aug. 31.... | 155,301 | 146,109 | 82,620 | 79,360 |
| nlstuque .........Au | 0,178 | 8,367 |  | 187 | v. Fle. \& Wert.lb.Aug. | 337,007 | 283,425 |  | 43,356 |
| Jan. 1 to Aug. 31.... | 85,099 | 60,622 | 4,989 | .411 | Jan. 1 to Aug | 3,133,256 | 2,546 |  |  |
| rican Centra.j Aug. |  |  |  |  | July 1 to Aug. 31.... | - 723,364 | 605,738 | 198,793 | 109,715 |
| Jan. 1 to Aug. ${ }^{\text {a }}$ | 11,609, | 10,034,545 | 3,578,488 | 3,292,906 | 811v.ep.Ocala \& G.bAug. |  | 25.625 | 10,941 | 15,785 |
| x. International.Aug. | 410 |  |  | 141,353 | Jan. 1 to Aug. 31 | 186,008 |  |  |  |
| Jan. 1 to Aug. 31.... | 3,491,124 | 3,056,636 | 1,369,941 | 1,340,396 | July 1 to Alug. 31 | 43,079 | 57,297 | 3 | 37,957 |
| xlorn National..Aug. |  |  |  |  | South. Mo. \& Ark. | 17,004 | 12.f02 |  |  |
| Jan. 1 to Aug. 31 | 5,333,802 | 4,611, | c2,53 | c2,202,353 | Jan. 1 to Scpt. 30. | 132,865 | 90,8:9 | 54,602 |  |
| xican Nortbern Aug. | 61,978 | -56,912 | 5,781 | 23,55 | 8onthern Pactio. biAug | 5,580,018 | 5,489,062 |  | 69 |
|  | 435,8 115,9 | 543 | 188.219 | $234.40{ }^{4}$ | Jan. 1 to A |  |  | $\begin{array}{r} 13,527,500 \\ 4,039,828 \end{array}$ | $\begin{array}{r} 13,219,134 \\ 8,924,592 \end{array}$ |



Paoifo-(Ooninued.) \$
$\begin{array}{llll}\text { July } 1 \text { to Aug. 31.... } & \mathbf{3 , 5 9 6 , 4 4 5} & \mathbf{1 , 9 1 0 , 1 6 7} \\ \mathbf{3 , 4 9} & 610\end{array}$ Gal.Har. \& Sa) A bAug. Jujs 1 to Ang. 31 Lonisiana West.b.Aug. July 1 to Aug. 31 .. M'n'n'sLa.\&TAx.bAug.
July 1 to Aug. 31.... \&. P. Tex. Mb.Aug. exas \& Orib Aug. July 1 to Ang. B1... 80. Pac. of Cal.b.Aug. Bo. Pao. of Ariz.b.Aug. So. Pave ot Ariz.h.Aug. ©o. Pac. of N.M.b.Aug. July 1 to Au Jthern Rallw'V. ${ }^{\text {Jan Aug. }} 1$ Jas Contral.a... July ledo \& O. Cenı.a Aug. Jan. 1 to Aug. $32 \ldots$ 1. Peorla \& Wesv.t Sept. Jan. 1 to Scpit. $30 \ldots .$.
July 1 to Sept. $30 .$. Union Pac.a Jan. 1 to Aug. 31 ..... Oreg. RR \& Nav aAug. Oreg Short rine alug. Total............. sAug. July 1 to Aug. 3 ィ..... Wabash.b......... Aug.
Jan. 1 to Aug. $31 . . . .1$ Juns 1 to Aug. 31.... Jan. 1 to Ang. 31 . West. of Alabama.b, Aug. Jan. 1 to Aug. 31.
Wert. N. Y. \& Pann. June Jung 1 to June Ju.... July 1 to Sent Sept. Wheel. \& L. Erie.b.Aug. Jun. 1 to Aug. 31 .... sconsin Central haug. July 1 to Aug. 31.... rightsv. \& Tenn Aug. Jan. 1 to Ang. 31. 00 \& To Allg. 31... Jan. 1 to Aug. $31 . .$. July 1 to Aug. 31.... southern.b...Aug. Jun. 1 to Aug. 31 to Ang. 31
$470,423 \quad 461,326$
111,654 100,578
$\begin{array}{ll}111,654 & 100,578 \\ 219,139 & 196,428\end{array}$ $\begin{array}{rr}551,240 & 52.3 .087 \\ 1,000.469 & 1,006,556\end{array}$ 38,722
36,432
185,491
359,454
$\begin{array}{ll}1,549,464 & 1,530,315 \\ 3,015,505 & 2,938,007\end{array}$ $\begin{array}{ll}259,119 & 240,212 \\ 533,781 & 484,698\end{array}$ $\begin{array}{ll}151,931 & 135,931\end{array}$ 2,672,526 2,549,010 5,202,937 4,828,175 202,937
28,567

1,488,884
7,18
43,51
43,517
59,171
484.159
118,564
32.880
210.591

89,339 6,091,897

## 281,049 532,429

411, 862 $5,136,4: 2$
1,650492 295,728
323,404
658,388
$\begin{array}{ll}1.679 .855 & 1,4{ }^{9} 1,458 \\ 3,272,724 & 2,880327\end{array}$
$\begin{array}{lr}476,824 & 437.649 \\ 2,838,624 & 2,739,432\end{array}$
$\begin{array}{rr}2,838,624 & 437.649 \\ 827,52 & 741,733\end{array}$
$\begin{array}{ll}827,532 & 2,739,402 \\ 741731\end{array}$
300,261 274,761
62,255 714,255
18,639 17,927
$\begin{array}{rr}152,424 & 147.553 \\ 35.524 & 34,028\end{array}$
37,279 106,992
$\begin{array}{rr}228,<15 & 482,122 \\ 914,072 & 1,018,467\end{array}$
$\begin{array}{rr}914,072 & 1,018,467 \\ 42,351 & 33.619\end{array}$
33.619
94,985

91,699
145,768
249,450
$1,399.652$
4536.6
453.61.7

3,416
21,551
5,88
93.723
723.813

723,813
167,370
3,493
15,772
5,657

## - Net earnings here given are after deduoting taxes.

## b Net earninge here given are before deducting taxes.

c Deductingotherexpenditures for repairs, replacements and senersl expenses, net income applioable to interest on bonds in August was $31 \$ 1,061,258$, against $\$ 1,030,468$. This is the resultin Mexical dolla1e treated (acoording to the oompany'e method of keeping its socountig) as equivalent to 80 cents in United 8tates money-that is, depreciation beyond 20 per oent has already been allowed for.
a Gross earniegs include other income.
e These figures are for Rallwas Department only.
r Thirty per cent of gross earnings.
1 Does not include Austin \& Nortinwestern, San Antonio \& Aransas Pas Houston \& Coxas Const
JIncrease in expenses canspd by heavy ontlays fur maintenance of way and equipment, and by highor cust of fuel and supplies and ad. vance in wages.

* After allowing for expenditures for betterments, net in August,
1900 , W\& $\$ 158,411$, against $\$ 114,344$ in 1899 and from 1900, w\& $\$ 158,411$, against $\$ 114,344$ in 1899 , and from July $1{ }^{10}$
Augost 31, 9900 . the not after allowing for this item was $\$ 288,850$ Augost 31,1900 . the not
agair st $\$ 190454$ iu 1899 ,
$u$ Includes Paducah \& Memphis Division from Jaly 1 in botb jears - For August, 1900, taxes and rentale amounted to \$164,939, againit $\$ 154,012$, after deducting which net fur Allgust. I $\$ 00$, was $\$ 1,361,397$, acainst $\$ 1,044.449$. From Jaly 1 to August 31, 1900, taxes and ror tals were $\$ 328,212$, asainst $\$ 308,660$ iu 1899 , aftcr no-
duoting which the surplus was $\$ 2,520,594$ this Jear, againsi $\$ 1,869$,911 in 1899.
†These figures include Baltimore \& Ohio Southwestern.


## Miscellancous Companies.



| Companies. | -Gross Earnings.-- - Net Earnings.- |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Ourrent | Previous | Ourrent | Previous |
|  | Year. | Year. | Year. | Year. |
| Denver Gas \& Eleo.Aug. |  |  | 22,549 | 23,42 |
| Jan. 1 to Aug. 31... |  |  | 214,474 | 232,511 |
| Mar. 1 to Aug. 31 |  |  | 137,677 | 158,143 |
| Detroit City Gas... A |  |  | 18.887 | 17,625 |
| Jan. 1 to Aug. 31. |  |  | 299,169 | 244,993 |
| as \& Eleotric Co. of |  |  |  |  |
| Bergen Countra Scpt. | 20.730 | 15,595 | 8.333 | 7,818 |
| June 1 to Sept. 50. | 72,961 | 52,356 | 28,078 | 23,52 |
| d. Rap. Gas-L. ' ${ }^{\text {o.Aug. }}$ |  |  | 11.497 | 11,494 |
| Jan. 1 to Aug. 31. |  |  | 102,689 | 94,444 |
| Jaokron Gas-L. 'o.Aug. |  |  | 1,764 | 2,148 |
| Jan. 1 to Nug. 31. |  |  | 17.316 | 16,399 |
| Mar, 1 to Aug. 31 |  |  | 11,571 | 11,550 |
| Laciade Gas-L ' o.. Aug. |  |  | 59,951 | 72,364 |
| Jan. 1 to Aug. 31. |  |  | 593,408 | 605,688 |
| Lowell Elec. Lt. Co.Aug. | 13,498 | 10,889 | 3,457 | 3,334 |
| Jan. 1 to Aug. 31. | 108,580 | 88,740 | 30,188 | 32.206 |
| July 1 to Aug. 31... | 26,588 | 21,587 | 7,141 | 6,167 |
| Madison Gas \& Elec.Aug. |  |  | 3,231 | 2,57 |
| Jan. 1 to Ang. 31.. |  |  | 33,724 | 30,018 |
| Apr. 1 to Aug. 31 |  |  | 18,550 | 14,946 |
| Mexican Telephove.July | 15.751 | 12,601 | 7,471 | 3,323 |
| Jan. 1 to July 31. | 105,747 | 86,730 | 47,442 | 37,192 |
| Mar. 1 to July 3 | 75,468 | 62,900 | 33,258 | 25,169 |
| Minn. Gen. Elec Co.Ang. | 23,367 | 19,545 | 10.626 | 10.168 |
| Jan. 1 to Aug. 31... | 190,069 | 162,681 | 88,911 | 82,968 |
| Paoltio Coast ro. a.July | 525,872 | 460,008 | 139,102 | 150,467 |
| Jan. 1 to July 31.... | 2,978,782 | 2,808,855 | 694,279 | 714,252 |
| Pseltrr Mall.......... Aug. | 249,515 | 350,684 | 115,505 | 1135,120 |
| Jan, 1 to Ang. 31.. | 2,466,209 | 2,464,780 | 5 3,910 | 704,708 |
| May 1 to Aug. | 1,134,430 | 1,246,764 | †185,762 | †365,875 |
| 8t. Joreph Gas L. 'o.Aug. |  |  | 5.472 | 5,118 |
| Jan. 1 to Aug. 31. |  |  | 47.860 | 43,639 |
| July 1 to Aug. 31.... |  |  | 9,645 | 8,535 |
| Bt. Paul Gas-Lt (\%..Aug. |  |  | 21,693 | 20,494 |
| Jan. 1 to Aug. 31. |  |  | 173,392 | 171,901 |
| Tenn. Coal I. \& KR. Aug. |  |  | 104,269 | 168,240 |
| Jan. 1 to Aug. 31. |  |  | 2,022,201 | 795,314 |
| Trenton Gas \& Ele. July | 18,038 | 14,457 | 7,356 | 6,490 |
| Mar. 1 to July 31... | 94,378 |  | 40,497 |  |
| Western Gas Co.- |  |  |  |  |
| Milw'ee Gas-L. Co.Aug. |  |  | 35,802 | 35,115 |
| Jan, 1 to Allg. 31.... |  |  | 334,101 | 308,877 |
| tafter dednoung "reserve fund for repairs of steamers" there was |  |  |  |  |
| a deticit in August, 1900, of \$13,610, against a surplus of \$166,005 in |  |  |  |  |
| 1899, and frcm May 1 to Aug. 31, 1900. there was a surp us of \$69,302, |  |  |  |  |
| against $\$ 249,415$ in 1899. The reserve fund for depreolation and |  |  |  |  |
| general and extraordinary repalrs of steamers has been increased to the standard of the English companjes, i. e, five per cent apon the |  |  |  |  |
|  |  |  |  |  |
| value of the steamers. |  |  |  |  |

Philadelphia Company.
-Seplember.-~ $\quad$ Jan. 1 to Sept. 30. Gross earnings.........................138,128 $132,484 \quad 1,829,6501,328,015$ $\begin{array}{lllll}\text { Operating expenses and taxes.177,146 } & 171,469 & 1,048,493 & 862,403\end{array}$
Net earnings fr'm opera't'n.df.39,018 df.38,985 $\quad 781,157 \quad 465,612$

Total earn'ge \& other inc. .df. 10,747 df.34,706 1,114,327 681,465
Deduotions from income *..... 1,479 cr.12,966
$199,625 \quad 177,254$
$\underline{\underline{914,702}} \underline{\underline{501,211}}$
$\begin{array}{llllll}\text { Interest on funded debt. } . \ldots . . . & 17,708 & 16,666 & 155,208 & 116,667\end{array}$
Dividends on preferred stock. $\frac{16,667}{34,375} \frac{16,667}{33,333} \quad \frac{149,918}{305,126} \quad \frac{116,488}{233,155}$
Net income of company...def.46,601 df.55,073
$\overline{609,576} \quad \overline{271,056}$
Afflated Companies

| Net income. ................. | 30,868 | 38,358 | 497,619 | 439,567 |
| :---: | :---: | :---: | :---: | :---: |
| Proportion to others than Philadelphia Co.. | 316 | 17,126 | 6,278 | 227,263 |
| Phil. Co,'sint.in netincome. | 30,552 | 21,232 | 491,341 | 212,304 |

Phil. Co, sint in netincome 30,552 21,232 491,341 $\overline{212,304}$
*These deductions Include the following items: Rentals of leased gas lines, ten ment expenses, interest on current liabilities, interest on oonsumers' cash advances, eto.
t The net earninge of the affiliated corporations only appear in the Income of the Philadelphia Co. as they are declared in dividends.
$\ddagger$ Inoludes Consolidated Gas Co. of Pittsburg, Allegheny Ill. Co., of MoKeesport, Equitable Gas Co., United Craction of Pittsburg.

Interest Charges and Surplns.-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.

| Rnads | -Int., ren Ourrent Fear. . 9 | ats, etc.- Previous Year. $\$$. | -Bal. of Net Ourrent Year. $\Phi$ | EArn's. Previons Year. 5 |
| :---: | :---: | :---: | :---: | :---: |
| Cont. New England.Alig. | 12,425 | 12.517 | 1,439 | def. 4,461 |
| July 1 to Ang. 31 | 24.855 | 25,034 | 1,427 | def. 4,725 |
| Ohio. Brrl. \& Quinos Ang. | 82 , 000 | 815,818 | 1,037,518 | 1,040,693 |
| July 1 to Aug. 31 | 1,650,000 | 1,831,636 | 1,549,971 | 1,584,¢08 |
| Chlo. \& E. Illinois.. Aug. | 131,410 | 128,358 | *54,053 | *102,392 |
| July 1 to Allg. 31... | 261,866 | 255,999 | *133,424 | - 208,269 |
| Ohic. R, Isl. \& Pao. Allg. | 313,000 | 325,627 | 827,475 | 758,898 |
| Apr. 1 to Allg. 31. | 1,565,000 | 1,628,137 | 1,850,274 | 1,551,994 |
| Chog. Okla. \& Gulf. Aug. | 43,560 | 21,500 | 93,631 | 35,786 |
| Nov. 1 to Aug. 31.... | 265,445 | 215,000 | 552,129 | 356,586 |
| Clew Min.Ch. \& 8t. L.Ang. | 241,247 | 235,131 | 147.354 | 134.549 |
| July 1 to Aug. 31.... | 480.748 | 468,482 | 264,102 | 241,698 |
| Peoria \& Eastern.Altg. | 33,750 | 36,250 | 10,718 | 10,564 |
| July 1 to Aug. 81.... | 67,500 | 72,500 | 18,443 | 17,943 |
| ev.Lor'n \& Whreil.Aug. | 28.116 | 22,500 | 21,872 | 34,486 |
| July 1 to Allg. 31.... | 56,234 | 45,000 | 16,254 | 53191 |
| Den. d R. Granue . . Aug. | 205,144 | 199,\%69 | \$198.601 | +130,893 |
| July 1 to Aug. 31.... | 409,05 | 398,312 | +364,254 | :250,743 |


|  | －Int．，renlals，etc．- Bal．of Net Earn＇s．－ |  |  |  | Gross Earnings． | Latest Gross Liarnings． |  |  | Jan． 1 to Latesi Date． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Roads． | Ourrent Fear． \＄ | Previous Year． $\$$ | Ourrent Year． \＄ | Previous Year． \＄ |  | Weekor Mo | Our＇nl <br> Year． | Prev＇us Year． | Ourrent Year． | Prerious Year． |
| Eooking Valley．．．．．Aug． | 73,754 146,036 | 70,914 133,984 | ＊84，213 ＊166，791 | 61,965 123,389 |  |  | $644.018$ | 613385 | $\begin{gathered} \frac{8}{3} \\ 3.545 .700 \end{gathered}$ | \＄ 8.811 |
| Ind．ILI．\＆Iowa．．．．Aug． | 21，107 | 14，591 | 10，007 | 11，626 | Metro．（Elev．）Ohioago | Septem；or． | 123，000 | 114，276 | 1，165，642 |  |
| Kanawha \＆Mioh．．Ausg． | 10，689 | 8，405 | ＊6，231 | ＊2，427 | Metrop．St．Ry．（ $\mathrm{N} . \mathrm{Y}$ |  | 1237586 | 118851 | 7．108，431 | 6，520 686 |
| July 1 to Aug．31．．．． | 21.275 | 16，810 | ＊10，490 | ＊1，188 | M |  | 161,526 6.566 | 148,185 5,563 | $1,345.509$ 50,966 | $\begin{array}{r} 1,259.226 \\ 44,547 \end{array}$ |
| 耳又土．C．Ft．8．M ．Aug． | 126，982 | 120，886 | 64，037 | 51，605 | New burg St．Ry | June．．．．．．． | 9，828 | 8，997 | 40，808 | 36，383 |
| July 1 to Aug． 31 | 249，691 | 237，474 | 99，556 | 62，748 | New Castle Traction． | Septem＇er． | 8，2m5 | 11，588 | 107，660 | 106．917 |
| Kan C．Mem．Blı Aug． | 15.472 | 15.182 | 25，031 | 12，837 | New London 8tictig．． | dugust | 11，031 | 9，339 | $43,0,2$ | 40，516 |
| July 1 to Aug，31．．．． | 30.802 | 31，422 | 35，099 | 17，406 | New Orleans City | April | 109.404 | 108，123 | 489.451 | 434.929 |
| ．Kan．\＆Texas．Aug． |  | 286，799 | 83，847 | 67，998 | Norfolk Ry，\＆Light． | Augu | 53，006 | 33，482 | 3 315,639 | 278，042 |
| July 1 to Aug． 31 | 57 | 573，567 | def．26，279 | del．28，335 | Norwalk Tramway | Septem＇er． | 8，450 | 7，599 |  |  |
| Sashv．Chat．\＆8t．L Ang． | 160，326 | 153.766 | 66，064 | 47，449 | Ogdensiourg 8t．Ry．． | August | 2，35： | 2，892 | 14049 | 14，692 |
| July 1 to Aug． 31 | 323，651 | 307，369 | 119.968 | 77，499 | Olean 8t．Ry． | Augas | 6，417 | 4，820 | 35，219 | 31，152 |
| Norfolk \＆Western．Aug． | 185，983 | 190，599 | 372，881 | 252，013 | Omaha \＆Coun．Bluff Ry \＆Bridge |  |  |  |  |  |
| July 1 to Aug．31．．．． | 371，96 | 381，198 | 658，959 | 428，999 | Ry．\＆Bridge．．．．．．．． | August．．．． | 27，120 | 22,678 132484 | 155,218 $1,829,650$ | $\begin{array}{\|r\|r\|} 131,771 \\ 1.328 .016 \end{array}$ |
| Pero Marquette．．Aus． | 109，997 | 110，362 | 109，061 | 80.343 | Pottsv＇e Union Trac． | Septem＇er． | 138，183 | 132 484 | $1,829,650$ 109,527 | $\begin{array}{r} 1,328,016 \\ 98,567 \end{array}$ |
| Jan． 1 to Aug．31．．． | 875，016 | 864，253 | 297，694 | 136，691 | Rallways Co．General | Augu | 27，136 |  |  |  |
| Pitts．C．U．\＆8t．J．．Aug． | 262.117 | 266，400 | 274，283 | 263.460 | Kiohmond Traction． | Septem＇er． | 20，727 | 15，905 | 156．910 | 128，178 |
| Jan． 1 to Aug． 31. | 2，326，034 | 2，049，205 | 694，210 | 754，822 | Saoramento Eleotrio |  |  |  |  |  |
| Reading－ All oompanies ．．．Aug． |  |  |  |  | Gas \＆Ry．．．．．．．．．．． goranton Rallwav．． | August．．．． | 29,600 $53,3 子 0$ | 26,132 $\times 54,274$ | $\begin{aligned} & 240,149 \\ & 107 \\ & 2 \end{aligned}$ | $203,683$ |
| All oonpanies ．．．Aug． | $\begin{array}{r} 787,000 \\ 1,574,000 \end{array}$ | $\begin{array}{r} 762,545 \\ 1,525,091 \end{array}$ | 460,729 401,760 | 307,214 463,454 | 8oranton Ralrwav．．． | Suptem＇0r． | 53,380 97,389 | ＋ 54， 274 7820 f | $\begin{aligned} & 407,272 \\ & -95,452 \end{aligned}$ | $\begin{aligned} & 376,044 \\ & 456,570 \end{aligned}$ |
| July 1 to Aug．31．．．． | $1,574,000$ | $1,525,091$ | 401，760 | 463，454 | Southwest Mo．Eleot． | July | 24，912 | 21，846 | 290，452 |  |
| Rio Grande Janct＇n．Aug． | 7，708 | 7，703 | 7，204 | 5，903 | Bouthern Ohlo Tract． | Beptem | 30，790 | 25346 | 47 | 176.813 |
| Dec． 1 to Aug．31．．．． | 69，375 | 69，375 | 46，033 | 19，187 | Staten Island Eleo．．． | dugust | 27，481 | 24，955 | 146，19 | 140，776 |
| Rio Grande South．Aug． | 18，759 | 17，823 | det． 80 | 4，915 | Coronto Ry． | Septem＇er． | 152，818 | 137621 | 1，102，514 | 977．596 |
| July 1 to Aug．31．．．． | 36，592 | 35，656 | 2，179 | 769 | Twin City Rap．Tran | August． | 254，737 | 223，353 | 1，830，378 | 1，600，098 |
| Bt．Jos．\＆Gr．Isl＇d．Aug． | 8，750 | 8，750 | 35，280 | 33，753 | Onion（N．Bedford）．． | Ausus | 28，686 | 25，168 | 169825 | 150，272 |
| July 1 to Aug．31．．． | 17，500 | 17，500 | 61，763 | 66，813 | Onited P．\＆Transp．． | 8entem＇er． | Slnc． 15 | 038 | § Inc．195， | 336 |
| San Fran．\＆No．Pac．Aug． | 22，862 | 22，958 | 22，439 | 23，748 | Albany City | Septem＇er． | 115，387 | 109，971 | 992，470 | 944，253 |
| July 1 to Aug．31．．．． | 45，725 | 45，916 | 49，627 | 46，169 | United Tract．（Pitts．） | Septem | 167，430 | 149，085 | 1，412．704 |  |
| Solerin do Ohio Cen．Aug． | 34，776 | 32，796 | 24，395 | －25，595 | Tnited Traot．（Prov．） | August | 243，432 | 198，160 | 1，553，709 | 1，318，448 |
| July 1．to Aug．31．．． | 66，871 | 66，517 | ＊51，708 | －49，807 | Wilm．\＆N．CastieEleo． | Septem＇er． | 8．225 | 3，90u | 1，553，70 | 2，318，448 |
| Tol．Peo．\＆West ．．Sept． | 22，752 | 23，696 | 10．1：8 | 8.872 | Worcest | Augus | 8，618 | 8，103 | 46，137 | 44，420 |
| Tuly 1 to Sept． 3 U．．．． | 68，271 | 68，169 | 21.068 | 13，844 | ＊Flgures irom May 1 cover 8oranton Rallwas，Soranton \＆Plttston， Soranton \＆Carbondale and Carbondale Rallway． |  |  |  |  |  |
| W．Vr．Cen．\＆Pitts Sept． | 23.197 | 25，194 | 19，154 | 8.425 |  |  |  |  |  |  |
| July 1 to Sept．30．．．． | 70，048 | 75，801 | 55，125 | 19，184 | ＋Strike in Clovelan | in 1899. | $\ddagger$ Str | in Au | st， 1899. |  |
| Wlsconsin Central．．Aug． July 1 to Aug．31．．． | 133,805 271,169 | 128,385 262,277 | ＊ 49,261 $* 76,096$ | $\begin{array}{r} * 121,883 \\ * 193,019 \end{array}$ | § These are results | propert | os owne |  |  |  |

＊After allowing for other income recelved．
$\ddagger$ These figures inolude other income．After deducting $\$ 15,000$ for n August，1899．the surplus for the month is $\$ 183,60 \mathrm{I}$ ，against $\$ 115$. 893 a year ago；from July 1 to August 31， 1900 ，the deduotinn for
this purpose was $\$ 30,000$ ，agalnst $\$ 30,000$ in 1899 ，after deducting which，surplus for this year is $\$ 334,254$ ，against $\$ 220,743$ a year ago Miscellaneous Companies．

| Oompanies． | －Int．，rentals，elc． Ourrent Previous |  | Bal．of Net Earn＇s．－ |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
|  | \＄ | \＄ | \＄ | \＄ |
| Tenn．Coal I．\＆RR．Aug． | 54，777 | 46，563 | 49，492 | 121，677 |
| Jan． 1 to Aug．31．．．． | 438，215 | 372，504 | 1，583，986 | 422，810 |
| Trenton Gas \＆Ele．July | 6，875 | 6，250 | 481 | 240 |
| Mar． 1 to July 31．．．． | 34375 |  | 6，122 |  |

## STREET RAILWAYS AND TRACTION COMPANIES．

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

STREET RAILWAYS AND TRACTION COMPANIEG．

| Gross Earnings． | Latest Gross Earnings． |  |  | Jan． 1 to Latest Date． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Mo | Ournt Year． | $\begin{gathered} \text { Prev'us } \\ \text { Year. } \end{gathered}$ | Ourrent Year． | Preolous Year． |
|  |  |  |  | \＄ | \＄ |
| Atlanta Ry．\＆Yowe | August | 60.054 | $550,168$ | 362.499 | 321.453 |
| Binghamton St．Ry | Sep | 15，767 | 14，781 | 137，70 2 | 125，245 |
| Chieago \＆M11．Eleo．． | Juls． | 18，378 | 6，553 | 71，5t． 5 |  |
| Ohicago Union Tract． | Septem＇er | 640，741 | 633.254 | 5，505，736 | 5，396，446 |
| Oin．Newp．\＆Cov | Septem＇ | 73，090 | 62，782 | 588，711 | 527，193 |
| Oity Elec．（Rome，Gra） | Sentem＇er． | 3，519 | 2，377 | 30，193 | 20，201 |
| Oleveland Electrio t． | Septem＇er． | 176，108 | 76010 | 1，502，212 | 1，043，779 |
| Cleve．Painsv．\＆E． |  | 16，838 | 14，756 | 91，691 | 79，910 |
| Col．Sp＇gs Rap．Trans． | June | 20，102 | 14，418 | 80，530 | 60，811 |
| Colambus（0．）Ry． | Septem＇ | 99 |  | 736，768 |  |
| Consol．Trac．（Pitts．） | Septem＇e | 247，81 | －24，992 |  |  |
| Dart．\＆W＇portSt．Ry． | Augus | 13，887 | 15，451 | 70，624 |  |
| Denver City Tram． | July | 119，910 | 113．771 | 722，300 |  |
| Detroit Citi＇ns＇st．Ry． | 1stwk Oot． | 30，986 | 26，029 | 1，188，3 |  |
| Detrolt Eloc．Ry．．．． | 1stwr Oct． | 10，707 | 9，271 | 418，250 | 6 |
| etroit Ft．Wayne <br> \＆Belle Islo． | lstwk O | 4，738 |  | 181，922 | 158，636 |
| Total of all． | 1stwh O |  | 39，557 | 1，788，493 | 1，529，330 |
| Det．Roch．Ro．\＆L．O． | Septem＇er． |  |  |  |  |
| Daluth 8t．RJ | August | 28，403 | 20，438 | 184 | 143，737 |
| Easton Consol．Elec． | Septe | 25.006 | 27，561 | 1 O 8 |  |
| Galveston City． | May | 18，545 |  |  |  |
| Grand Raplds RJ．．．． |  |  | 44.241 | 238, |  |
| Harrlsburg Traction． | August | 35，977 | 33，173 | 231 | 9 |
| Herkimer MohawkI－ Ion \＆F＇kfort EL．Ry． | Septem＇er． | 4，469 | 4，402 | 39，099 | 33，070 |
| Internat’l Traction－ （Buffalo） | Angust | 273，156 | 248，808 | 1，736，026 | 1，601，509 |
| Interstate Consol．of |  |  |  |  |  |
| North Attleboro． | May | 14，315 | 12365 | 66，802 |  |
| Johnstown Pass．Ry． | Septem | 16，230 | 13，836 | 134.903 | 110.013 |
| Kingston City Ry | Septem＇e | 6，750 | 6，445 | 53，765 | 53，097 |
| Lebaigh Traction． | July | 117，843 | 4，913 | 36 | 26.748 |
| Lima Rallway（Oino） | $\frac{\text { Augus }}{}$ | 14.621 | 10，740 | ${ }_{23}{ }^{76} 131$ | 24，445 |
| Londonst．Ry．（Can．） | Augu | 12，964 | $\ddagger 1.541$ |  |  |
| rain 8t．Railway．． | Seprom＇er． | $7,829$ | $\begin{array}{r} 8,542 \\ 0 \end{array}$ | $73.607$ | $72,142$ |
| leve． | Septem＇er． | $9756$ | 8973 | 76068 | 72.033 |

Street Railway Net Earnings，－In the following we shcw both the gross and the netearnings to latest dates of all Street railways from which we have been able to procure monthly returns．As in the case of the steam roads，the returns of the different roads are published by us each week as soon as re－ ceived，and once a month（on the third or the fourth Satur－ day of the month）we bring together all the reads redorting， as is done to－day．

| Roads． | Ourrent Year． \＄ | Previous Year． 8 | Ourrent Year． $\$$ | Previous Year． \＄ |
| :---: | :---: | :---: | :---: | :---: |
| Atlanta Ry \＆Prw．Aug． <br> Jan． 1 to Aug．S1．．． | $\begin{array}{r} 60,054 \\ 362,499 \end{array}$ | $\begin{array}{r} 55,557 \\ 321,453 \end{array}$ | $\begin{array}{r} 28,7 \div 2 \\ 173,860 \end{array}$ | $\begin{array}{r} 30,764 \\ 158,412 \end{array}$ |
| Binghamton St．Ry．Sept． | 15，767 | 14，761 | 6，704 |  |
| Jan， 1 to Scpt．30．．．． | 137，702 | 125，245 | 59.473 | 4，623 |
| July 1 to Sept． 30 | 55，182 | 52，448 | 27，739 | 24，856 |
| Chle．\＆Mulw．Eleo．July Jan． 1 to July 31．．． | $\begin{aligned} & 18.378 \\ & 71.565 \end{aligned}$ | 6,553 26,140 | $\begin{aligned} & 13,232 \\ & 40,327 \end{aligned}$ | $\begin{aligned} & 3,101 \\ & 7,088 \end{aligned}$ |
| Cln．Newp．\＆Cov．bSept． Jan． 1 to Sept．30．．．． | $\begin{array}{r} 73,090 \\ 588,711 \end{array}$ | $\begin{array}{r} 62,782 \\ 527,193 \end{array}$ | $\begin{array}{r} \$ 46,067 \\ \$ 350,489 \end{array}$ | $\begin{array}{r} \ddagger 38.704 \\ +312.924 \end{array}$ |
| City Eleo（Rome．（aisept． Jan． 1 to Sept．30．．．． | $\begin{array}{r} 3,509 \\ 30,193 \end{array}$ | $\begin{array}{r} 2,377 \\ 20,201 \end{array}$ | $\begin{array}{r} 547 \\ 6,163 \end{array}$ | $\begin{array}{r} 551 \\ 4,372 \end{array}$ |
| Olevaland Eleo．ad．Sept． Jan． 1 to Sept． $30 . .$. | $\begin{array}{r} 176,108 \\ 1,502,212 \end{array}$ | $\begin{array}{r} 76,010 \\ 1,043,779 \end{array}$ | $\begin{array}{r} 83,095 \\ 679,761 \end{array}$ | $\begin{array}{r} 15,779 \\ 352,682 \end{array}$ |
| Clev．Painest．\＆E．Aug． Jan． 1 to Aug．31．．． | $\begin{aligned} & 16,838 \\ & 91,691 \end{aligned}$ | $\begin{aligned} & 14,756 \\ & 79,910 \end{aligned}$ | $\begin{aligned} & 11,167 \\ & 46,881 \end{aligned}$ | $\begin{array}{r} 7.598 \\ 28.974 \end{array}$ |
| Colorado 8p＇gs R．T．June Jan． 1 to June 30．．．． | $\begin{aligned} & 20.102 \\ & 80,530 \end{aligned}$ | $\begin{aligned} & 14,918 \\ & 60,811 \end{aligned}$ | $\begin{array}{r} 8,447 \\ 28,948 \end{array}$ | $\begin{array}{r} 7,273 \\ 21,467 \end{array}$ |
| Columbus Rallway．Sept． Jan． 1 to Sept． 3 ＂ Oct． 1 to Sept． 30 | $\begin{array}{r} 99,566 \\ 736,768 \end{array}$ |  | $\begin{array}{r} 58,278 \\ 380,634 \end{array}$ |  |
| Cons．Tr．（Pitteb ）．b．Sept． Apr． 1 to Sept． $\mathbf{y} 0 . .$. | 247,810 $1,475,666$ | $\begin{array}{r} 224.992 \\ 1,320,522 \end{array}$ | $\begin{aligned} & 142,871 \\ & 786,221 \end{aligned}$ | $\begin{aligned} & 129,688 \\ & 663,439 \end{aligned}$ |
| Denver City Tr＇mw．July Jan． 1 to July 31．．．． Mar． 1 to July 31．．．． | $\begin{aligned} & 119.910 \\ & 722,300 \\ & 539,565 \end{aligned}$ | $\begin{aligned} & 113,771 \\ & 683,408 \\ & 509,807 \end{aligned}$ | $\begin{array}{r} 59,026 \\ 304,848 \\ \mathbf{2 3 8 , 2 3 1} \end{array}$ | $\begin{array}{r} 40,541 \\ 212,583 \\ 164,498 \end{array}$ |
| Detrolt Cit＇s＇St．Ry．Scpt． Jan． 1 to Sept．30．．．． | 139,170 $1,157,325$ | 120,008 $1,009,429$ | 74,280 618,667 | $\begin{array}{r} 59,992 \\ 494,679 \end{array}$ |
| Datrolt Elec．Ro．．Sept． Jan． 1 to Sept． $30 \ldots$ | $\begin{array}{r} 46,210 \\ 407,543 \end{array}$ | $\begin{gathered} 39,807 \\ 325,965 \end{gathered}$ | $\begin{array}{r} 12.258 \\ 119,381 \end{array}$ | $\begin{array}{r} 12,187 \\ 113,591 \end{array}$ |
| Det．F＇t．W．\＆B．I．．．Sept． Jan． 1 to Sept． 30 ．．． | 21,589 177.184 | 19,273 154,379 | $\begin{array}{r} 8,036 \\ 51,547 \end{array}$ | $\begin{array}{r} 8,409 \\ 65,265 \end{array}$ |
| Total of all．．．．．．．Sept． Jan． 1 to Sept． 30 ．．． | 206.669 $1,742,052$ | $\begin{array}{r} 179.088 \\ 1,489,778 \end{array}$ | $\begin{array}{r} 94.574 \\ 795,695 \end{array}$ | $\begin{array}{r} 80.588 \\ 673,535 \end{array}$ |
| Duluth Street Ry．June Jan． 1 to June 3u．．．． July 1 to June 30 | $\begin{array}{r} 25,298 \\ 131,360 \\ 2 \mathrm{t}, 956 \end{array}$ | $\begin{array}{r} 20,022 \\ 101,498 \\ 215,858 \end{array}$ | $\begin{array}{r} 11,104 \\ 6 \text {, }, 478 \\ 127,330 \end{array}$ | $\begin{array}{r} 10,477 \\ 46.212 \\ 102.199 \end{array}$ |
| Easton Cons．Eleo．bSept． July 1 to Sept．3u．．．． | $\begin{aligned} & 25,006 \\ & 79,784 \end{aligned}$ | $\begin{aligned} & 27,561 \\ & 87,462 \end{aligned}$ | $\begin{aligned} & 13,631 \\ & 44,578 \end{aligned}$ | $\begin{aligned} & 12.198 \\ & 41,099 \end{aligned}$ |
| Galveston City Ry．．Apr． Jan． 1 to Apr． $30 \ldots$ | 16，741 | 18,799 70,181 | 6,083 18,421 | $\begin{array}{r} 5,811 \\ 14,413 \end{array}$ |
| Grand Rapids Ry．．．June Jan．I to June 30．．．． | 48,885 238,270 | 44,241 207,689 | $\begin{array}{r} 25,905 \\ 103.782 \end{array}$ | $\begin{aligned} & 15,313 \\ & 84,010 \end{aligned}$ |
| Earrisb＇g Tract＇n．．．Aug． Jan． 1 to Aug．31．．．． | 35,977 231,782 | 33,173 207,959 | 15,669 $\mathbf{9 5 , 0 4 3}$ | $\begin{gathered} 12,082 \\ 75,4,14 \end{gathered}$ |
| Herkimer Mohawk Illon \＆Frank．El．RT．Sept． Jan．I to Sept．30．．．． July 1 to Sept． $30 \ldots$ | 4,469 39,099 13,155 | 4,402 33070 12,116 | 1,529 12,195 4,647 | 2,189 16,011 5,670 |
| Johnstown Pass．Ry．Sept． Jan．I to Sept．30．．．． | $\begin{array}{r} 16,230 \\ 134,903 \end{array}$ | $\begin{array}{r} 13,836 \\ 110,013 \end{array}$ | 7,933 72,642 | $\begin{array}{r} 7,200 \\ 58,946 \end{array}$ |
| Lehich Traction．．a．Aug． Jan． 1 to Aug． $31 . .$. | 11,743 76,409 | 10,177 69,622 | 7,650 38,195 | $\begin{array}{r} 6,090 \\ 26,781 \end{array}$ |
| Lima Ry．（Ohio）．．．June Jan． 1 to June 30 Nov． 1 to June 30．．．． | 4,621 23,131 30,946 | 4,740 22,445 29,493 | 1.438 6.432 9.041 | 2,105 7,671 10,168 |
| Lond＇n 8t．Ry．（Can．）Aug． | 12，964 | e1，541 | 5，104 | edef．4，557 |
| Lorain Street Ry．．．Sept． | 7，829 | 8，542 | 3，510 | 4，411 |


| Roads． | －Gross Earnings．－－－－Net Narnings．－－ |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Ourrent | Previous | Ourrent | Previous |
|  | Year． | Year. | Year. | Year. |
| Cleve．Ry Sep | 9，76 | 8，973 | 5，910 | 545 |
| Jan． 1 to Scpt． 30 | 76，068 | 72，033 | 42，987 | 41，533 |
| Newburg Eleotrio June | 9，828 | 8.997 | 4，815 | 6 |
| Jan． 1 to June 30．．．． | 40，808 | 36，383 | 15.499 | 11，127 |
| July 1 to June 30 | 93，454 | 86，966 | 42，488 | 37，409 |
| New Cantle Tract．．Sept． | 8.285 | 11.588 | 1.578 | 5，035 |
| Jan． 1 to Sept． 30. | 107，660 | 106，917 | 30，541 | 38，045 |
| New Lovdon 8，Ky Aug． | 11，031 | 9.339 | 6，117 |  |
| Jan． 1 to Allg． 31 | 43，072 | 40316 | 14，565 |  |
| July 1 to Aug． 31 | 21，524 | 18，073 | 11，624 |  |
| New Yurk \＆Quaens Co． |  | 142.890 |  |  |
| July 1 to Scpt．30．．．． | 154，131 | 340，287 | 182，037 | $156,331$ |
| Norin $x$ Railway \＆Sight |  |  |  |  |
|  | 53，006 |  | 24，739 |  |
| Jan． 1 io Ang． $31 . .$. | 319，014 | 278，042 | 143，067 | 2 |
| Northern Obiotrwo Sept． | 37，613 | 33.482 | 14，527 | 060 |
| Jan． 1 to Sept．O．．．． | 315，639 | 268，096 | 114,703 49,427 | 1 |
| July 1 to Sept． 30 | 126，796 | 104609 |  | 1 |
| Norwa k Tramoway Sept． | 8，450 | 57，599 | 3.806 26.408 | 22，311 |
| Jan． 1 to Sept． 3 ．．．． | 61，820 | 57，738 | 26，408 | 22,311 2,601 |
| Oleau Street Ry ．．Aug． | 6.417 | 4，820 | 3，956 | 2,601 14,491 |
| Jan． 1 to Aug．31．．．． | 35，219 | 31，152 | 17，669 |  |
| Omaha \＆Council Bloffs |  |  |  |  |
| Ro \＆Bridge Aug． | 27，120 | 22，6．8 |  |  |
| Jan． 1 to Aug． | 155， | 131，771 |  |  |
| Pottsville Un Tiac Sept． | 13.483 | 11，896 | 6,569 51,573 | 5,152 44023 |
| Jan． 1 to Scpt．30．．．． | 109，527 | 98，567 | 51，573 | 44023 5991 |
| Riohmond Tracen．．Scpt． | 20，727 | 15，905 | －9，937 |  |
| Jan． 1 to Sept． 0 | 156，910 | 128，178 | 75，041 |  |
| Oct． 1 to Sept． $0 . .$. | 203，057 | 165，377 | 94，859 |  |
| Sacramento Electio Ars |  |  |  |  |
| \＆Rיllway 0 aug． | 29，600 | 203，683 | 132，143 | 108．418 |
| Jan．${ }^{\text {Feb．}} 1$ to Ang．${ }^{\text {ang．}} \mathbf{3 1}$ | 240,149 211,388 | 178，338 | 117，605 | 106，490 |
| Scranton Rallwav t Sept． | 53,380 | 54，2「4 | 21.011 | 27，507 |
|  | 407.272 | 376044 | 178.860 | 175，950 |
| July 1 to Sept． 30 | 170.223 | 160，404 | 76，518 | 78，401 |
| Seattle E＇ec．Cu．．．．JulyJan．ito July 31．．．． | \＄7．389 | 78，206 | 27，612 | 29,914 123.180 |
|  | 595，452 | 456，570 | 141，460 | 123，180 |
| 80．Lielit \＆Tract．．．．Aug． |  |  | 10，344 | 11，526 |
| Apr． 1 to Aug．31．．．． |  |  | 53，477 | 58，6u8 |
| Bouth．Ohio Tiact Sept． | 30.790 | 25，346 | 17．656 | 13.446 |
|  | 218，847 | 176，813 | 106，824 |  |
| 80，weat＇n Mo．Elec．July | 22，912 | 21，846 | 9，277 | 12，042 |
| staten Isl．Eleon．Aug． <br> Jian． 1 to Aug． 31 | 27，481 | 24，955 | 10，073 | 6，727 |
|  | 146，190 | 140，776 | 32，190 | 29，513 |
| July 1 to Aug． $31 . .$. | 56，823 | 51，621 | 25.220 | 21，105 |
| Twind ity Rav．Tı．b，Ang． | 254，737 | 22？，353 | 148，4．98 | 130，506 |
|  | 1，830，378 | 1，600，098 | 955，931 | 850，047 |
| Unit d Trac．（Albany）b－ |  |  |  |  |
|  | 365，649 | 345，388 | 128．373 | 147，269 |
| Jan． 110 Scpt． $30 .$. | 999，408 | 938，959 | 336，121 |  |
| United Trac．（Pitts．）Sept． | 167，430 | 149，085 | $\begin{array}{r} 82,656 \\ 228,614 \end{array}$ | $\begin{array}{r} 71,010 \\ 229,420 \end{array}$ |
| Julv 1 to Sept．O．．． | 502，419 | 461，540 | 228，614 | $229 ; 420$ |
| Wilmi gion \＆New Cas－ tle Electio．．．．．．Sept． | 8,225 | 3.900 | 4，587 | 1，081 |
| Woloester \＆Marlb＇rough |  |  |  |  |
| 8t．Ry．a．．．．．．Aug． | 8，618 | 8，103 | 5，133 | 4.259 |
| Jan． 1 to Aug． 31. | 46，137 | 44，420 | 16.863 | 11，245 |

## a Net earnings here givenare after deducting taxea．

b Net earnings heregiven are before doduoting taxes．
d Strike in 1899.
e Strike in Augusi，1899，was oause of small earrings at that ime． 1 Ta，es and tolls in Septeinber，1900，werr $\$ 12,315$ ，against $\$ 11,898$ ． and from Jan． 1 to Sept． $30 \$ 111,325$ ，againat $\$ 11,138$ ．After deduct－ ine thi，se iteine the wet in September．1900，was 433.55 ？against $\$ 26,806$ ．aud from Jan． 1 to Sept．Su，$\$ 239,164$ ，against． $8201,7 \times 6$ ．
 Traction aı d Carhondale Rallway．

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

| Roads． | －Int．，rentals，etc．－ |  | Eab．of N |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Ourrent | Previous | Ourrent | Previous |
|  | $\begin{gathered} \text { Year. } \\ \$ \$ \end{gathered}$ | $\begin{gathered} \text { Year. } \\ \$ \% \end{gathered}$ | Year. | Year. |
| Hnta Ry．dr Pow．Aug． | 20，361 | 13，312 | 8， |  |
| Jan． 1 to Aug． 31 | 112008 | 87.138 | 61, | 71，274 |
| Cievelabil Fectric．Scpt． | 21，221 | 19，392 | 61，874 | def．3，613 |
| Cons．Trac．（Pittsh）Sept． | 63．477 | 60，610 | ＋107，478 | 196，805 |
| Apr．I to Sept．3u．．． | 371.538 | $362,6>3$ | 1584，455 | 1467076 |
| Denv＇ı（lity Tramm July | 31，780 | 30，320 | 27，246 | 10，222 |
| Mar． 1 to July al | 155，282 | 125.194 | 82，9：9 | 34.305 |
| Eamion Cons．Elect Sept | 7，292 | 7.449 | 6.339 | 4，749 |
| July 1 to krpt． 30 | 25，071 | 24，131 | 19，507 | 16，963 |
| Nem York \＆Quepma Co． July i w sidpt．：0．．．． | 43，375 | 32.801 | ＊42，943 | ＊ 45,636 |
| Nortolk Railwas a lielit |  |  |  |  |
| Co．．．．．Aug． | 11.968 |  | 12.771 |  |
| Jan． 1 to Ang．＇s， | 95.743 |  | 47，324 |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Web． 1 is Ang． 3 |  | 4，367 | 55，022 | 1 |
| W1．（tty Rup．＂＇r．Aug． | （62．281 | 68，233 | 80.214 | 82.273 |
| Jan． 1 tい Aug．os． | 558.730 | 539，338 | 3：7，181 |  |
| Unitan Trao．（Allinfl－ |  |  |  |  |
| Tnileall l＇rao．（lilts．，Smul． | 41.794 | 41，796 | 40862 | 29： 14 |
| ＊After allowing fur othorlinomo recelvend |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  <br>  |  |  |  |  |
|  |  |  |  |  |
| aud dividende were \＄519，144，acalust \＄149，266 m 1899，leaving a |  |  |  |  |

## ANNUAL REPORTS．

## Wisconsin Central Railway．

（Report for the fiscal year ending June 30，1900．）
The remarks of President Whitcomb are given in full on pages 811 to 813.
per oant，or carried in 1899－00，3，989，032；iron ore furnished． 36.78 per ofit，or $1,467,450$ net tona，oontrasting with $1,3: 9,769$ tons in
$189 \Varangle .99$ ；ice furnished， 236,373 ions．The freight earaings per mile were $\$ 4,46$ ，against $\$ 1,002$ in 1898－99；（lo，prr fr 4 ght train mile， $\$ 1 \cdot 89$ ，against $\$ 183$ ；averave frolght train load， 258 tons，agalnst 250 tons．Or the 585 miles of main track， 54 miles is 85 －ib．ateel； $12 \mathrm{~S}_{2}$ tilles 8u－1b．； 1 n5 miles $70-1 \mathrm{~b}$ ．； 23 л miles 60 lb ．； 5 mlles $56-1 \mathrm{~b}$ ． The 194 mlles of branches are $5260 \cdot 1 \mathrm{~b}$ ．ateel．There are 11,61 feet of iron bridges； 2,038 reet of wooden bridges and 50,910 leet of
tresties．
The improvement account for the year was as follows improvement account year ending june 30， 1900.
Pass＇g and stat＇n Tracks．\＄47，54 ${ }^{2} \left\lvert\, \begin{aligned} & \text { Right of Way }\end{aligned}\right.$ Spurs and Mine Tracks ．． 23,573 Enaryiog Coal Docks．．．．．． 18,207 Stork Yards．．．．．．．．．．．．．．． 5,851 Miscellaneous
Goad Inprovements．
Grudt Revision．．．．．．．
New Yurds．

| 69,239 | Miscellaneous ．．．．．．．．．．．．． | $\begin{array}{r}8,432 \\ 47,498\end{array}$ |
| ---: | ---: | ---: |
| 223,338 | Less Miscell＇s Credits ．．．． $\left.\begin{array}{r}\$ 626,165 \\ 912\end{array}\right)$ |  |

New shop plant Fond du
New Water Stationa．．．．．．．
Equipment，（Air brakes
Equipment，（Air brakes，
couplers，eto．．．．．．．．．．．120，380 $\mid$ Net total．．．．．．．．．．．．．．．．．．$\$ \mathbf{\$ 2 5 , 2 5 2}$
Below are comparative statemants for foar years．

|  | $\begin{array}{cc} 1899.00 . \\ 950 \end{array}$ | $\begin{gathered} 1898.99 . \\ 939 . \end{gathered}$ | $\begin{gathered} 1897-98 . \\ 935 \end{gathered}$ | $\begin{gathered} 1896-97 . \\ y 34 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Milos operated．．．．．． Operations－ |  |  |  |  |
| Total tons carried．． | 3，989，032 3， | 3，63 |  | 2，561，990 |
| Of which iron ore．．．Forest products．．． | 1，467，450 1， | 1，339，769 | 1，428，803 | 871，676 |
|  | 897，3＊0 | $714,6 \times 0$ |  |  |
| Ioe．．．．．．．．．．．．．．．．． |  |  |  |  |
|  |  |  |  |  |
| Av．tons per train |  |  |  |  |
| No of pass．carried． A F．dist．car＇d，miles． | 1，02＇． 109 | 965.720 | 933，32 | 780，630 |
|  |  | 52 | 53 |  |
| Av．earns．per pass． |  |  |  |  |
| per mile．．．．Oents． | 2.03 80.52 | $\begin{array}{r} 2.03 \\ 75.74 \end{array}$ | 71.56 | 2．22 |
|  |  |  |  |  |
|  | 1899－0． | 189 | 1897 | 896 |
| Frumat．．．．． |  | 3，757，198 | 3，649，887 | 3，033，732 |
| Fretght．．．． |  | 1，0．8，681 | 1，0．1，942 |  |
| Matl，txpress and misoel＇s． 280,147 |  | 7 272，139 | 257，896 | 219，344 |
| Total ．．．．．．．．．．．．．．．．．．．5，637，416 |  | $65,118,019$ | 4，939，725 | 4，179，971 |
| Experses－ |  |  |  |  |
| Maiu．of way and s | uot．．766，685 | 5 583，056 | 596，458 |  |
| Mainteoance equipment．49：，60 <br> （＇ouducting transpurtat＇n 2，102，167 |  | $0 \quad 411.147$ | 388，477 | 7.710 |
|  |  | 7 1，687，6i7 | 1，652，001 | 1，4－7，111 |
| conducting transpurtat＇n．2，102，167 General expenses．．．．．．．．．．．219，824 |  | 4 375， | 383， 972 | 386．06＊ |
| $\text { Total. . . . . . . ............. } 3,580,936$Per cent of exp. to earn'gs. (63.52) |  | 6 3，057．490 |  |  |
|  |  | （99．74） | （61．15） | （0637） |
| Balarice，net earnings．．．． $2,056,480$ |  | （ 2．060，529 | 12，918 | 05，775 |
|  |  | 8 4．8，030 | 59，8：1 | 62，175 |


| Total net income．．．．．．2，064．738 | 2，488，559 | 1，978，739 | 1，467，950 |
| :---: | :---: | :---: | :---: |
| Taxes acorued．．．．．．．．．．．．． 0 \％ 06,705 | 191，512 | 16\％，468 | 160，210 |

Balanoe．．．．．．．．．．．．．．．．1，8غ8，053 $\overline{2,297,047} \overline{1,813,271} \overline{1,307,740}$
Net income as above．
Deriuct int，rest on bonds．
026954
$\mathbf{3 3 8}, 184$
Surplus．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．365，138

| Assetsm |  | Liabilities－ |  |
| :---: | :---: | :---: | :---: |
| Road | 480 | Preferied stock． | 00 |
| Equipineut | 3，447，252 | Commin Stook | 0，000 |
| Minn Real Estate and |  | First Mortgage Bo | 776，500 |
| Imploveruents． | 524，705 | Termiurl पly．Bonds． | 500，000 |
| Mut＇l in Ptiveto cracks | 68，519 | Manitowoc Mitg Note． | 3，885 |
| ＊Treasury stock． | 4，453，000 | Sasperse Account | 31，900 |
| Stocks a Bonda owned | 52，411 | Voll hers depay－Rolls． | 300，633 |
| Ger．Coppell，Trustee． | 78，038 | Int．oy Fund．D＇racer＇d | 533，543 |
| Sinking | 44，581 | Equip．Renewal Aoc＇t． | 21.773 |
| Supuliee， | £60，047 | Rebuild＇g sury．A＂cet． | 4，750 |
| Fuel． | 15，911 | W．C RR First Series | 1 |
| U．ふ．Pust Olfice． | 29，936 | Rallroad lucome．．．．．． | 42，168 |
| Indiv＇ls \＆Companiea． | 24，6•7 | Land vept．Income．． | 3\％4，989 | ant．

$1,185,6448$
Land vept．Iucome．
42,68
344,989
Iuterest …．．．．．．．．．．．．．． securities owned Land Departmeut．

$$
\begin{array}{r}
2,283 \\
259,305 \\
\hline 57.540 .561
\end{array}
$$

\＄57．540，561 Total．．．．．．．．．．．．．．．．．．．$\$ 57,540,561$
$\overline{\$ 57.540,561}$ Total．．．．．．．．．．．．．．．．．．．$\$ 57,540,561$
Total． mon，which will be delisered under existink isreements and will coumun，reserved for future purchase of underlylug securitles．These amonnts of preferred and cummon stook are carriod in the balance sheet at par．－V．71，p． 603.

## Hocking Valley Railuray．

（Report for the year ended dune SO，1900．）
The remarks of President N．Monsarrat，as also ihe bal－ ance shter，iticome account，etc．，will be found in full on pases 613 aud 814

Various epuraiog statistice of interest follow
freigut and passenghr statistics yeir fending dune $30,1900$.

Fur maintenance there werə laid 3366 tons $o^{p}$ steel rails, weighing 67 and 80 pounds to the yard, and 137,930 cross ties in the main track and 45,335 in sidings; ballasted, 8.6 mflos -V.71, p. 751, 698.

## Boston \& Maine Railroad.

(Report for the fiseal year ended June 30, 1300.)
President Tutile says, in substance:
General Results.-Compared with the preceding year there was an increas in gross receipts of $\$ 2,276,147$; of this amount $\$ 200,000$ was due to an increase in mileage. Of the increase in op-rating expenses ( $\$ 1,856,373$ ), about, $\$ 1^{\prime}, 000$ was due to additions to the road's mileage; atout $\$ 410,000$ to a general advance in the price of locom otive fuel and to the larger quan. tity required; about $\$ 20 \Omega, 000$ to necessary advancemeuts and adjustments of wages: about $\$ 600,050$ to additional train mileage and station strvice incident to the larger volume of business traneacted, and the remaining $\$ 500,000$ in pirt to the generally increased cost of materials and enpplies, but more largely to greater expenditures for new equipment and for improvements. The larger acomnts of the latter included in the year's operating expenses was:
New atations, yards, etc.. $\$ 1 \mathrm{c} 6,571$; new bridges, $\$ 35,72 \varepsilon$; ballasting and raising 89 miles of track, $\$ 86.40{ }^{5} ;$ new equipment, $\$ 588,64:$ tran satety appll
total, $\$ 1,0 \geq 7,496$.
Portsmouth Electric Branch Ry. Completed.-An + lectric railway, $161 / 2$ miles in length, operating over the principal streets in the city of Portemouth, N.H., and through the towns of Rye and North Hampton to Rye Beach Station, the construction of which was began in 1898 as a branch of the Portswouth \& Dover RR., has now been completed, and the expenditur + therefor to June 30 are added to this company's capital accomnt.
Financial.-By the purchase of the Portland \& Rochester RR, funded indebtedness of $\$ 113,500$ due Oct. 1, 1907, was assumed. Payment of $\$ 51,285$ has been made to sinking fund for redemption of B. \& M.improvement bonds azd that fund has been increased $t, \$ 95 \overline{3}, 553$.
For the surrendered stock of purchased roads Boston \& Maine common stock was issued to June 30, 1900, to the amonnt of $\$ 2,846,600$, and I urther exchanges have been made so that at the date h reof only 103 ehares of the Portland Saco \& Portsmouth RR. Co. and 15 shaies of the Portsmouth \& Dover RR. are outstanding-the shares of the Portland \& Rocbester RR. all having been exchanged. Of its $\$ 11,884$, 700 common stock, the B. \& M. owns $\$ 1,807,610$ on which no dividends are paid, $\$ 6 i 9,400$ thereof being in the treasury and $\$ 1,128,200$ on deposit us collateral secutity for the certificates of indebtedness of the Eastern RR., due 1908
At the close of the fiscal year this c smpany had no floating debt, but at the date of this report it owes on de nand notes $\$ 3 C 0,0 \mathrm{~J} 0$. This debt is due to the fact that during the six years ended June 30, 1900, $\$ 1,251$, ( 43 was expended for per manent additions to its property and ihat of its leassd lines. Your directers considered it wiser to defer selling capital obligations to meet these cbarges unti), under better general business conditions, such sales of securilifs could be $m * d e$ to advantage. Th-t condition seems now 10 have been reached, and it is their purpesin the near future to dispose, either at public auction or by disiribution ratibly among sock bolders at current market value, of 6,794 shares of common stock held in 5 (ar tieasary to reimburse income for ad vances made on accuant of capital expenditures now in process or contemplated.

With the Fitchburg RR. the mileage opsrated is 2.245 miles and of mileage controlled 3,260 miles, represtnting a capital in vestment of 2? $^{\circ} 14,000,000$

Air-brake s,-Grade Crossings.-The company has fully complied with the statute requirivg satety appliances ou equip ment and a total of $\$ 245,010$ has been so expended during a 5-yerrs period. Duriug the year $\$ 321,872$ has been expended on grade crossings; the to al expenditure for this purpose to Jure 89. 1900, is \$1,177.433.

Cap til Account. -The items adted to capital acconnt are
Purchase of Portland Saco \& Portsmouth, Portsmouth \& Dover and Portland \& Rochester roads, $\$ 2,765,753$; oonatruction of Purtamoulh electric branch, \$387,735; construction of 11 miles of second track grade crossing, $\$ 34,059$; coustruction of market house and yard at Charlestown, $\$ 1.2,602$; land purchased, $\$ 8,329$; iand purchased but not fet applied to company's uses, $\$ 86,191$; total, $\$ 3,730,655$; less land disposed of, $\$ 79,953$; net additions, $\$ 3,450,702$.

Coke-Oll Sprinkling. -The expriments in the ure of coke for locomotive fael and of oil for lajing the dust of the roadbed have proved successful in every particular; 276 paseenger locomotives are now regolarly end exclasively fired with cose, and the averai:e quanity usid has been increased to 7CO tons daily. Five hundred miles of track have this season been sprinkled with o l, and the results ceem to justifs a much mo e extende ave of it in the future
Statistics. -The statistics of operations, financial results, etc., have been compiled for the CHRONicle as follows:
operations and fiscal results

|  | $1.787$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Fassengers carried. 32,932,814 31,607,156 $\approx 2,176,210 \quad 32,658,341$ <br> Pass'gers car. $1 \mathrm{~m} . .525 .145,571497,027,126$ 48\%., $87,694443,087,417$ <br> Rateperpass perm. 1.727 cta. 1.715 cts. 1.742 ots. $1 \% 64$ cts. <br>  <br> Fr'ght (!ons) car. $1 \mathrm{~m} .832,397,963$ 719,460,569 648,351,187688011,072 <br> Rate per tou per m. 1.440 ets. |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |


| Earnings- | 1899-00. |  |  | $189 t-97$ |
| :---: | :---: | :---: | :---: | :---: |
| askengers.. | 9,0¢i9.1 | 8,522,202 | 8,4+1,840 | 8,5:8,278 |
| Prelght. | ,986,441 | 10,286,3.59 | 10,201,910 | 4,975,436 |
| Exp.and extra bag. | 742,362 | 735,318 | 7.33, 63 | 71¢,401 |
|  | 3:0,681 | 316,748 |  | 323,572 |
| Total | 22,148,602 | 19,890,607 | 19,742,945 | 19,556,68 |
| Expenses- |  |  |  |  |
| Gen.ex.uftice ${ }^{\text {a }}$ pro |  |  |  |  |
| Gen exp.of transp $u$ | 1,305,062 | 1,150 | 1,265 | 1,314,913 |
| Pass truntp'n exp.. | 1,828,380 | 1,68R,785 | 1,671,168 | 1,684,807 |
| Freight trausp. exp. | 2,845,271 | 2,485,164 | 2,123 016 | 2,531,428 |
| Motivepower expe. | 4,128,8. | 3,526,751 | 3,5〒2,623 | 3,556,000 |
| Malute'ce of oars... | 1,267,762 | 1,098,1 0 | 1,087, 04 | 1,082.790 |
| Mant'ce of way, eto. | 2,994,958 | 2,741,291 | 2,613, | 2,412,876 |
| air.brakes, eto.... | 688,791 | 489,714 | 444,265 | 429,017 |
| Total | ,605,017 | 13,748,644 | 13,723,6 | 13,609,1 |
| Net earnlugs. | 6,543,585 | 6,141,963 | 6,019,269 | 5,947,581 |
| P.o. of exp.to earns. | (70.45) | (69.12) | (69.51) | (69.58) |
| Rents,1nv'm'nte,eto. | 717,374 | 699,221 | 740,20 | 691,401 |
| Deduct | 260, | 6,841,184 | 6,759,473 | 638,983 |
| Interest accrued | 1.088,163 | 1,091,635 | 1,089,125 |  |
| Rentals. | 3,2 20,159 | \%,296,656 | 3,207,1107 | 3,208,012 |
|  | 1,200,599 | 1,105,649 | 1,030,040 | 488,348 |
| Sioking | 64,717 | 67,829 |  |  |
| Dividends | 515,304 | 1,284,002 | 1,234,002 | 234,002 |
| Total | 7,088,942 | 6,795,771 | 8,730,053 | 603,689 |
| Surplus over'divid's | 172,017 | 45,413 | 29,420 | 35,293 |
| general balance sheet june 30. |  |  |  |  |
|  |  | $1800 .$ | $1899 .$ | $189$ |
| Oonstruction and e | pmen | 1,128,876 | 37,491,420 | 36,9?4,109 |
| Stocks \& binds other oompBoston \& Majne stock..... |  | 4,055'954 | 4,5 4,862 | 4,458,005 |
|  |  | 2,072,414 | 1,57,971 | 1,585,756 |
|  |  | 1,235,619 | 1,222,373 | 1,116,457 |
| Steamer, el |  | 121,522 | 1\%,717 | 125,717 |
|  |  | 82, 088 | 1,927,9¢6 | 1,212,844 |
|  |  | 76 |  |  |
| Bills recelvabl Sidking funds |  | 956 | 8 |  |
|  |  | 2,364,938 | 1.488,745 | 1,831,001 |
| Materlals and supplies.............Due hy agts., co.s, individs, eto.. |  | . 2,793,488 | 2,6-0,147 | 3,168,713 |
| Improvem'nt acc't, leased roads. Central Mass. RR construction |  | - 811,607 |  |  |
|  |  | - 261,319 | 258,: 31 |  |
| Central Mass. RR construction.. Elimination of grade crossings... |  |  | 96,477 |  |
| Elimination of grade crossings. |  | 137,8.0 | 109,188 | 454;638 |
| Total.... .-... .............. $57,590,051$ |  |  | 53,827,413 | 410,167 |
|  |  |  |  |  |
| Oapital stock (see 8UPPLEMENT) .. 25.052 .725 |  |  | 22,369,575 | 21,889,000 |
|  |  |  | 21,303,334 | 1,392,307 |
|  |  |  | 591,800 | 597,800 |
|  |  |  | 863,631 | 912,834 |
| Unpaid wages ..........ili..... |  |  | 3\%0,623 | 389,489 |
|  |  |  |  |  |
| Oue companies, individuals, eto..Divideuds and jnt. unclaimed.... |  | - 690,046 | 696,731 | 395,830 |
|  |  | 41,443 | 185946 | 190,168 |
| Accrued interest and rentals...... |  | - 451,872 | 451,447 | 456,238 |
| Bond interest due Juls 1......... |  | 895,464 | 970,340 | 965,803 |
|  |  | - 146,396 |  |  |
| Dividends on oommon, due Joly 1. 351,178 |  |  |  |  |
|  |  |  | 1,177,677 | $1 \% 7,28$ |
| Injury fund. |  | 150,000 | 150,000 |  |
| Cont1ngent fund. |  | 150,000 |  |  |
|  |  | 886,316 | 791,003 | 688,723 |
| Sinking funds |  | 956,837 | 868,512 | 786,016 |
| Accruen taxer..................... |  |  | 453,195 | 431,420 |
|  |  |  |  |  |
| Imp. Fund oucord \& Mon. RR... 409,09 |  |  | 249,708 | 276,177 |
|  |  |  | 1,758,990 | 1,713,577 |
|  |  |  | 53,827,413 | 52,410,167 |

## Central of Georgia Railway Company.

(Report for the year ended June 30, 1900.)
Presi ínt John M Egan says in substance:
Gener al Res, lts. - Comparing with the previous year, the following results appear, viz.: The reveone passengers carrifd increased 13.52 per cent, with an increase in the number carried one mile of 7.01 per cent.: rever $u=$ freight increased 11.87 per cent, with an jncrease in tons one mile of 2.86 per cant and a decrease in the average haul of 797 per cent New stecl rails placed in track and additional slde and spur tracks caused an increase in the cost of mainterance of way. The increased cest of maintenance of equipment resulted trom placing air brakes and automatic couplers on locomotives and freight cars; also from the purcbase of three new sleeping care. The lncreased cost of condncting transportation was produced by the additional mileage avd the increase of business on parts of the road. There has been a consider able increase in the cost of labor and pupplies.
Improrements, Maintenance, Etc.-These include in part:
SIde and spur traoks, 30.5 milles construored and extended; 4.92 miles removed or ehortened; 718.63 crozs-tles placed lu track, an $^{\text {increase of } 74,237}$ nver the provious sear; 20 mlles of track hallasted iwO A tilled with earth; 9,020 tons of $80-\mathrm{jb}$ steel ralls laid in the main track

General Remarks.-Fifty-six industries were located on the lines of this railway, consisting principally of mills for the manufacture of yarn, cloth, ksit goods, and of products obtained from cutton seed. These industries are cauitalized at $\$ 2,964,300$ and furnish employment for 4,870 perione. The discovery of mineral deposits in Alabama has s!imu'ated business on the line between Columbus, Ga, and Birming. ham, Ala. The financial condition of the territory traversed by the lines of this railway has improved. The physical condition of the pr perty itse $f$ is nnw far better than at any time since the reorganization in 189 j.
Chairman J. F. Hanson says in part
Finances.-Tae increase of $\$ 200781$ in cost of road and property was ncca $\subset 10 n+d$ by the 0 llowing expenditares: Ex tension from Seabright to Andalasia, Ala., $\$ 123,481$; sidings
and spurs, $\$ 55,595$; station buildings, warehonses and platforms, $\$ 16,705$. On account of these there have been issued consolidated mortgage bonds to the amount of $\$ 200,000$, of which $\$ 60,000$ since the end of the year. Daring the year also there was taken $\$ 65,694$ from equipment restrve for air brakes and automatic couplers, in addition to which there was expended for the same purposes and charged to expenses $\$ 47,064$. O 1 Jane 3), 1900, there was no floating debt.

New Roads-Bonds. - The increase in mileage consists of: Extension from Sesbright to Andalusia, Ala, 15.95 miles [opened for traffic Sept. 24, 1899. See "Finances," above], and Columbia to Dotnan, Ala., leased from the Chatta hoochee \& Gulf RR. Co . $20 \cdot 70$ miles [put in operation May 2, 1901] The C. \& G. RR. Co., on Jaly 17, 1900, also completed its line to Hartford, Ala., $22 \cdot 14$ miles additional, and it has under constrnction to Sellersville, Ala., approximately 24.54 miles, making its entire line 67.38 miles. The capitali zation of this property consists of $\$ 200,000$ of stock and $\$ 300$, 000 of bonds (See V. 70, p. 1194).

The Bruton \& Pineora Ry., now extending from Bruton to Register, Ga., a distance of 58 miles, has keen acquired as of July 1, 1900. Arrangements are under way for the issue of a divisicnal first mortgage at $\$ 6,000$ per mile to cover the purchase price and provide for an extension to your main line at or near Pineora, Ga., which will remove the difficulties under which the property has heretofore been operated and improve the traffic conditions.
Earnings.-Operations, earnings, balance sheot, etc., were: operations and fiscal results.

|  | 89 | 18 | 1897-98.]: | 5 |
| :---: | :---: | :---: | :---: | :---: |
| Miles opera'd June © ©o.j 1,560 1,524 1,524 1,5Oper. (rev. traffic onty) |  |  |  |  |
|  |  |  |  |  |
| Pass. carried I mlle. | 60,606,409 | 56,636,540 | 47,526.905 | 48,018,429 |
| Rate per pass. per m |  |  |  |  |
| Frelght (tons) carrifd | 2.457 | 2,199 | 2.1156,6 |  |
| Frelght (tons) Ear'd $1 \mathrm{~m} .36590196935571366832562161529 ¢ 186403$ |  |  |  |  |
| Earnings- ${ }^{\text {d }}$ |  |  |  |  |
| $\begin{array}{lllllll}\text { Passenger earnings..... } & 1,375,433 & \mathbf{1 , 3 2 6} \\ \text { Fretght }\end{array}$ |  |  |  |  |
| Freight earnings. | 4,0 0,059 | 3,713,456 | 3,728,537 | 3,521,867 |
| Mail and exp. earns. |  |  |  |  |
|  |  |  |  |  |
| Total............... 6,086,263 5 5,767,345 $\quad 5,507,0$ |  |  |  |  |
| Expenses |  |  |  |  |
| Maint. of equipnent.... |  |  |  |  |
| Conduoting transpor'n. | 43 | 2,09 ${ }^{\text {, }} 4$ | 1,777,7 | 1,7 |
|  |  |  |  |  |
| T | 208 | 206,733 | 176 | 180 |
| Total................ 4,206,405 3,96¢,7]1 3,607,910 3,452 |  |  |  |  |
| P. ct of op.exr to earn. |  |  |  |  |
| Net earning | 1,879,858 | 1,800,634 | 1,897,159 | ,828,133 |
| O | , | 215,218 |  |  |
|  | 2,111,321 | 015 | ,007,43 | ,157 |
| Deduct- ${ }^{\text {Tota........... 2,111,321 }}$ 2,015,852 $2,007,433$ 2,157,91 |  |  |  |  |
| $\begin{array}{ll}\text { Int. on funded debt. .... } \\ \text { Rentals................... } & \mathbf{5 3 6 , 8 2 0} \\ 415,537\end{array}$ |  |  |  |  |
| Miscellaneous........... 27,998 13,464 6,792 7, |  |  |  |  |
| Total................ 1,980,355 1,956,964 1,934,292 1,841,977 |  |  |  |  |
| Surplus*................... 130,966 |  |  |  |  |
| $22_{4} \text { p. c. Oct. 1,189 }$ Oct., 1900. |  |  |  |  |



## Cost of equipment

Investments.
Materlals and suppilies.
Deferred assets.
Cash in trausit
Due from agents.
Individuals and co's.
Due from U.S. Gov't. Traffic balances.

Lotal..... Capital stock
Funded dibt-....-Int. on funded debt Taxes.
Vouchers a Discharge cheor Int. and rentals Miscellancous Profit and loss 3 5,

Total
$-\mathrm{V} .71, \mathrm{p}$ 7 . 0 .

## Cincinuati Hamllton \& Dayton Railway

 (Report for the year ended June 30, 1900.)President M. D. Woodford says in part:
General Remarks. -The figures for the late fiscal year show an increase of gross earnings of $\$ 194,027$, or $9 \cdot 43$ per cent, and an increase of net earnings of $\$ 146,751$, or $9 \cdot 28$ per cent. The number of passengers carried one mile increased 4.25 per cent and the earnings therefrom increased $5 \cdot 55$ per cent. The number of tons of freight carried one mile increased $14 \cdot 11$ per cent; the earnings therefrom 12.44 per cent. It was expected that the generally improved freight rates prevailing during the year would produce an increase in the tonnage rate, but the large additions to the low-class tonnage neutralized the increased rates obtained. The train-load of rev-enue-earning freight continues to show a steady increase,
having been 249.5 tons in 1896; in 1897, 255 tons; in 1898, $277 \cdot 6$ tons; in 1899, 292 tons, and in 1900, $304 \cdot 6$ tons, or 22 per cent increase over 1896.
Maintenrnce, Improvements, Etc-Advantage has been taken of the increased earnings of the past year to make judicious expenditures for the maintenance and improvement of the properties. The charges to "main enance of way and structures" were increased $\$ 63,646$ over the previous year. Among the items so included are
Rebuilding of stations, ete., [\$17,869; 482.732 ft. of timber in bridges, culverts, etc.; 9,524 car-loads of ballast, oovering 63 miles ot track; ${ }^{3} 025$ carloads of earth, filling trestles, etc.; 245,853 oross tles in track; 1,407 tons new 70 lb . steel rall put in main track.
The renewals now in hand will remore the last of the large wooden structures from the Indianspolis line.
Dayton Terminals, Etc. - The expendirures daring the year which were charged to the "cost of road" aggregated \$149, 295, while that account was credited with $\$ 94,777$ received from real estate sold to the Dayton Union Depor Co. The transfer to the last-named company (of which the C. H. \& D. Ry. Co. owns one-third of the capital stock) of a consider able partion of the Dayton freight yards compelled the pro viding of new facilities, which are represented by an expenditure of $\$ 40,576$, the effect being to give your company much more ample freight switching and bulking facilities at Dayton than it had previously. The Union Passenger Station at Dayton, which is an elegant and commodious structure. was completed and put into use Aug. 1, 1900.

Equipment. - The report savs in part:
There were arquired during the year 230 new coal cars of 30 tons capacity and $1: 0$ second-hand onal and 3, fiat cars, of the cost of "hhich $\$ 116,000$ was charged to "new equipment" and the balance to "inaintenance." During the jear 2,964 cars were equipped with auto matic couplers and 818 with air brakes, and every oar so equyped was thorouslr aver to "maint brakes and automatio couplers have been fully complled with.
Statist cs.-Operations, expenses, earnings, etc., have bzen as follows:
 Assets$\begin{array}{llllll}\text { Leased \& propri'ry lines. } & 3,647,422 & 3,354,019 & 3,162,676 & 3,143,860 \\ \text { Stucks and bonds owned. } & 5,871,352 & 5,751,253 & 5,743,633 & 5,489,128\end{array}$ $\begin{array}{llllll}\text { Materlals asd supplies.. } & 413,472 & 254,696 & 174,075 & 5,489,871\end{array}$ Current trattio suphios. Cash and cash assets....

Total assets
Liabilities-
(Ree (NY SUPPT) 10,000,000 10,000,000 10,000,000 10.000,000 Bonds (see INV. SUPPT) ..12,425,000 12,425,000 $12,425,00012,000,000$
 Vouchers and pay-rolls.
Int. and dividends.
Surplus income..

Total llabilities ...... $31,815,220 \overline{31,73} 9,383 \overline{31,65} 1,449$ 31,445,865 -V. 7i, p. 757.

## Evansville \& Terre Haute Railroad.

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

## President H. C. Barlow says in part

Fineral Results-Bunds Issuabl.-The gross income from all sources increased $\$ 121,310$ over last year and exceeded the largest previous incame of the property by \$\$7.684. Disbursements for the general betterment of the physical condition of the property have been large, especially in maintenance of way and rolling stock departments, parmicting, we - lieve, more efficient service at reduced cost. Siace Jan. 1, 189t, the major portion of such expenditares has betn paid out of inoome. For the following amonnts we are entitled to withdraw and sell the company's 5 per cent bonds (alt hough no bonds have been sold), viz.: Betterment to roadWay and equipment, $\$ 196,697$; equipment notes pald, $\$ 209.876$; total, $\$ 406,573$. The entire expense of re-locating aud rebuilding the Sullivan County brauch, amounting to $\$ 44,539$, has been paid out of income.

Dividends.-Dividends paid during the year amount to $\$ 303,667$, bring 5 per cent on the preferred and $31 / 2$ per cent on the rommon stock, the latter including 2 per cent out of the earnings of the year July 1, 1898, to June 30, 1899, and $11 / 2$ per cent out of the earnirgs of the first six months of the year July 1, 1899, to June 30, 1900. The cash on haud at the end of the fiscal year is about the same as that of last year, notwith tanding the large amount spent on the road.

Final Settlement. - Income account has bsen charged $\$ 53,-$ 768, anount of deficit of the Eransville \& Indıanapolis RR. Co., $\$ 50,000$ repre enting final settlement of unstelured in debtedness due from the L. E. \& St. L. Ry. Co, and $\$ 9523$ to reduce various items of income to their present actual value; also $\S 60.525$, representicg loss in adjustment of Louisville Evansville \& St. Louis Ry. bond account. With this fioal adjustment, all financial complications growing out of the previous management of the property in connection with roads not associated with it have been adjusted and the loss sustained charged off to proper accounts.

All Equipmert Notes Pard.-Equipment notes paid during the sear, $\$ 14,653$; balance outstanding, $\$ 4,246$. This listnamed amount was paid July 1, 1940. On June 30, 1893, outstanding unpaid equipment notes aggregated $\$ 5,53,557$. This entire sum has been paid. The company is now free of equipment obligations and has no floating debt.
Operations. - Revenue frtight handled is an increase of 216,347 tons over last year. While th $\rightarrow$ rate per ton per mile shows a downward tel dency, being 8.63 mills as against 8.77 mills in 1899, more efficient train service has increased the earnings per freight train mile from $\$ 209$ to $\$ 284$, and tons handlyd per frerght train frcm 246 to 265 tons.

Maintenance, Etc. -The expenditures include
A new steel bridge consisting oi a truss span, 154 feet, and a deok girder 65 feet lung has been putin at Pataka River, the oost, $\$ 25,000$. having been charged to operation. The work of raising 3 miles of track from 1 to 5 fert at Ingle Hill, to bring roadbed above high-water maris, is oumpleted; total cost, $\$ 10.000$, all charged to operating ex-
penses; The building of the new Suilivan County branch is complete; pense8; The building of the new Shativan coen abandoned and $7^{1} 4$ milles of new line sulustituted; the total oosi, \$44,539, has been paid out of innew ser Firtern uniles of gravel ballast has been distributed; $81,0.45$
come.
traok tles (about 12 per oent) and 78 sets of switeh ties use 1; 3i2 oars W $\epsilon$ re equipped with oouplers, which completes your entire equipment; 139 cars were equipped with air-brakes; 26 locomotives rebuil

Evarsville do Indranapolis Rir. - The gross earnings of this company were $\$ 355,800$, an increase ot $\$ 9.164$ as compared with last year; net deficit, $\$ 53,768$, substantially the same as last year. Altogether the condition of the line has been improved; 61,505 cross-ties (about 12 per cent) and 28 sets of switch-ties were placed in track. This company, having no equipment, uses jointly the lccomotives and cars of the Evansville \& Terre Haute RR. Co., and has been charged be included in expenditures of Evansville \& Terre Haute to ascertain total expenditures to locomotives and care.
Statistics. -Tne yearly statements compare as follows;
$\begin{array}{ccc}\text { operations, Earnings, etc. } \\ 1899.00 . & 1898.99 . & 189\end{array}$

| Total miles operated | $\begin{array}{r} 1899 \cdot 00 \\ 162 \end{array}$ | $\begin{array}{r} 1898.99 \\ 167 \end{array}$ | $\begin{array}{r} 1897.98 \\ 167 \end{array}$ | $\begin{gathered} 1890-97 . \\ 167 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Operalioizs - |  | 2 | 7 |  |
| Pass, carried 1 mile | 12,816,337 | 12,339,259 | 11,568,848 | 11,455,961 |
| Rate p. pass. p. mile | 2.442 cts . | $2 \cdot 339 \mathrm{cts}$. | $2 \cdot 345$,0ts | 2.033 ots. |
| Freighti(ons) car'd | 1,718,539 | 1,502,192 | 1,404.477 | 942,330 |
| Fretg't (tons) 1 mile.* | 01,445.054 | 86,684,728 | 89,012,441 | 59,869,714 |
| Rate per tun p. mile | 0868 cto. | 0.877 cts. | 0.829 cls . | 0.953 cts. |
| Earrings |  |  |  |  |
| Passoagers. | 313,031 | 296,101 | 271.311 | 235.249 |
| Frelght.. | 872,296 | 760,075 | 737.4 | 573.6 1 |
| Mail, express, eto. . | 20 7,433 | 203,259 | 209,352 | 194,519 |
| Gross earnings. Erpenses - | 1,392,760 | 1,254,435 | 1,218,131 | 1,003,429 |
| Madut. of way, etc.. | 174,631 | 137,948 | 162,344 | 121,393 |
| Mrint. of equipment | 214,005 | 190,650 | 187,290 | 102,16i |
| Conduoting transp'u | 333,945 | 323,480 | 337,069 | 286,649 |
| General. | 48,4, 8 | 45,001 | 47,985 | 45,601 |
| Total expenses.. | 77 | 69 | 731,588 | 9 |
| Net earniugs.. ... | 621,631 | 562,356 | 483,443 | 447,6<0 |
| P.t. of exp. to earns. | (55.37) | (55.35) | (60.31) |  |
| Other income | 37,2 | 49,264 | 32,309 | 101 |
| Tota | 638,879 | 611,620 | 515,752 | 461,811 |
| Miscel. and taxes. | 70,523 | $\begin{array}{r} 337,950 \\ 69,271 \end{array}$ | $\begin{array}{r} 37,950 \\ 65,148 \end{array}$ | 52,624 |
| Total disbursem | 408 |  |  |  |
| Surp. of EV. \& T. H. | 250,401 | 204,359 | 112,654 | 79,237 |
| Erans. \& [nd. deficit T] | 53,768 | 53,321 | 61,318 | 106,424 |
| Balan | r.196,633 | sur. 151078 | sur. 51,336 | def. 27,187 |
| Div. on pref. stock.-( Div. on com. stoolr. (3) | (5) 64.167 | (4) 51,333 |  | (2) 25,680 |
|  |  |  |  |  |

 * Not inoluding company's freight.

IThe Evansville \& Indianapolis RR. for the jear ending June 30 net incoue, $\$ 122,891$; deduot interest, rentals and taxes, $\$ 176,659$; deficit, $\$ 53,768$.

 Bond interest Unolaimed dividonds Pay-rolls \& vouchers. Equip. notes not due.
Aocounts in suspense Aocuunts in suspense
Income account
oome account.
Total \$?,00J,000; W. Jack.. Hill Co stock, \$95,650; E. \& I. RR. stock, stocks. $\$ 133,500$; L. E. \& St. L., 4 per cent general mortgage bond 26,025.-จ: 71, p. 693, 583.

## Long Island Railroad.

(Report for year ending June 30, 1900.
President W. H. Baldwin Jr. says in substance:
General Results.-The passenger earnings were the largest in the history of the road. The gross earnings from all traffic show a decrease of $\$ 65,215$ as compared with 1899 ; but as the revenue from Government business during that year amounted to $\$ 157,000$, the astual gross from ordinary traffic exceeds 1899 by $\$ 91,781$. In comparison with the year 1897 pass $n$ nger train mileage has increased 30 per cent, including the new express-train service to Brooklyn Bridge, while the increase in passenger earnings has been 14 per cunt; in express earnings 24 per cent. An increase of 11 per cent in freight earnings for the same period has been obtain $\epsilon$ d with less freight-train mileage.
The increased cost of material and supplies bas affected operating expenses adversely, and no new work has been undertasen on that account. Tha work of eliminating grade crossings has bэen vigorous'y prosecuted and is limited only by the funds available from the State under direction of the Railroad Commissioners.

The Prospect Park \& Coney Island RR. report is not included in this report, as the road was leased June 17, 1899, to the Brooklyn Rapid Transit system; the deficiency for the year was $\$ 12,098$.
Statistics.-The earnings, etc., compare as follows :
operations, earnings, etc.


Revenue passengers carried...... 12,387,649 11,777,205 11,386,772 Revenue pass. carried one mile.. $170,658,570167: 273,501154,185,077$ $\begin{array}{lllll}\text { Rate per passenger per mile....: } & 1 \cdot 46 \text { cts. } & 1.49 \text { ots. } & 1.53 \text { ots. } \\ \text { Tons revenue frelght carried.... } & 1.513,387 & 1.589,679 & 1600236\end{array}$


 $\begin{array}{llllll}\text { Freight................. } & 1,360,629 & 1,397,176 & 1,348,011 & 1,107,963 \\ \text { Mail, express \& misc. } & 756,690 & 732,516 & 643,894 & 593,247\end{array}$ Total............. $\$ 4,557,259$ \$1,622,435 $\$ 4,335,194$ \$3,954,864 Maint. way \& struct. $\$ 515,585$ ©onducquipment....
General................ Total. P. o. op. exp. to earn. $\left(71^{\circ} .8\right)$
Net earnings......... $\$ 1,281,186$ Net from ferries, \&o. 140,008

Total netincome. $\$ 1,557,097$ Interest on bonds $\ldots \$ 877,280 \quad \$ 624,096 \quad \$ 638,629 \quad \$ 644,230$



Total............... $\$ 1,497,604$ \$1,223,000 $\$ 1,229,815$ \$1,238,556 $\begin{array}{lrrrr}\text { Snrplus.................. } \$ 59,493 & \$ 250,073 & \$ 243,875 & \$ 102,203 \\ \text { N.Y.*Rook. B. result. sur.31,142 } & \text { sur. } 31,303 & \text { snr. } 20,193 & \text { def. } 6,815\end{array}$ Prospect P' $\&$ \& Coney sur.31,142 sur. 31,303 sar. 20,193 der. 6,815 Sur.L.I.RR.system \$78,537 \$211,555 \$213,570 \$41,050 GENERAL BALANCE SHEET JUNE 30.
$\begin{array}{ccccc} & 1900 . & 1899 . & 1898 . & 1897 . \\ \text { Assets- } & \$ & \$ & \$ & \$ \\ \text { R9ad and equipment.... } & \text { \$5, } 334,541 & 24,917,059 & 24,248,157 & 24,008,312\end{array}$ $\begin{array}{lllllll}\text { Ferry property ............. } & \mathbf{2 , 4 4 4}, 74,000 & 6,448,000 & 2,744,000 & 2,750,000 & 2,750,000\end{array}$ $\begin{array}{llllll}\text { Exp. river \& har. equip.:. } & 277,418 & 467,468 & 342,410 & 356,710\end{array}$ Other companies stocks and bonds .............. Real ostate mortgage..... Agenta, individuals, \&o. Materials and supplies. P. F. \& O. I. loan account Expenses Un. M. bonds. All other acoounts.

| 2,688,790 | 2,677,442 | 582,475 | 530,967 |
| :---: | :---: | :---: | :---: |
| 206,488 | 150,076 |  |  |
| 304.034 | 409,797 | 175,997 | 305,010 |
| 279,208 | 372,350 | 286,401 | 261,697 |
| 271208 | 225,784 | 141,801 | 95,396 |
| 428,000 | 434,000 | 353,500 | 307,000 |
|  | 883915 209236 |  |  |
| 844,311 | 209,236 | 1,51 9,755 | 1,690,525 |

## Total.

$\overline{40,150,963} \overline{39,937,157} \overline{30,484,960} \overline{30,351,034}$
Capital stock
$12,000,00012,000,00012,000,00012,000,000$
Capital stook................12,000,000 12,000,000 12,000,000 12,000,000 Boourities leasehold
estates.................... 4,948,000 4,918,000
Equipment notes...................
Rual estate mortgage....
Notes payable..

| 4,918,000 | ,918,000 | 150,000 | 200,000 |
| :---: | :---: | :---: | :---: |
| 281,235 | 291,238 | 291,238 | 291,\%38 |
| 400,000 |  | 1,579,0u0 | 1,600,600 |
| 330,494 | 299,022 | 223,223 | 229.824 |
| -32,293 | 880,403 | 514,884 | 402,257 |
| 311,220 | 258,243 | 116,911 | 78,012 |
|  | 49,547 |  |  |

Intertst and rontals... Pay rolls and vouchers.
Misoellaneous and taxes.
$40,150,96339,937,15730,484,96030,351,034$

New Fork Susquelianna d Western Railroad.
(Report for the fiscal year ending June 30, 1900.) President E. B. Thomas says in part:
The gross earvings from operation were $\$ 135,462$, or $5 \cdot 54$ per cent greater than the earnings for the preced ng year; the net earnings increased $\$ 32.318$, or 298 per cent. Wbile the expenses chargeable to the maintenance of way and structures decreased $\$ 50,617$, or 31.83 per cent, yet the road way and structures have not only been maintained but have been considerably improved $-1,250$ tone, or 99 miles, of new 80 pound sieal rail have been put in the track, releasing lighter rail; 17,583 tie plates, 70,536 cross ties and 25,128 lineal feet of switch timber have been put in the main track and 18,206 cross ties in sidings and yard tracks.
The increase of $\$ 134,859$, or 6092 per cent, in the expens $\$$ chargeable to the maintenance of equipment has resulted in placing the equipment in a much better condition. Twentyfive new 70.040 pound capacity coal cars were purchased durlng the year; fifteen freight cars were rebailt and the freight equipment generally repaired. Good progress has been made during the year in equipping engines and cars with autimatic couplers and air brakes, in accordance with the United States and S:ate laws, $\$ 209,000$ having been expended for that purpose and charged to operating expenses; 1,932 freight cars have been equipped with automatic air brakes, making 52 per cent so \&quipped; 364 cars bave been equipped with autcmatic couplers, making 98 per cent properly equipped.

The bonded debt has been redaced $\$ 70,000$.
Earnings, Etc. -The following istatement shows the earnings, charges, etc., for the fiscal year, including leased lines, etc.:

| nings - | 1899-00. |  |  | 996. |
| :---: | :---: | :---: | :---: | :---: |
| Freight | 125,143 | 2,016,696 | 1,808,484 | 1,737.820 |
| Passenge | 396,061 | 371,059 | 377,369 | 373,658 |
| Mail, express, | 60,911 | 58,898 | 143,266 | 154,402 |
|  | 582, | 2,446,653 | 2,329,119 | ,265, |
| Maint. |  |  |  |  |
| Mainienance of equipment | 35 | 221,3 | 163,9 |  |
| Conducting transportati'n | 842,0 | 805,531 | 812,6 | 801,122 |
| General expenses. |  | 30, |  |  |
| Taxes | 50,768 | 55,549 | 49,45 | 52,i7 |
| Total expenses | 1,466,766 | 1,363,621 | 1,308,8-6 | 1,331,116 |
| Ratio of exps, to earnings. | (56.80\%) | (55.73\%) | (56 12\%) | (58.75\%) |
| Netearns. from oferation. 1 | 1,115,349 | 1,088,032 | 1,022,132 | 934,763 |
| Interest and dividends. | 26,00 | 28,904 | 29,009 |  |
| Total net incom | 141,356 | 1,111,936 | 1,051,141 |  |
| Interest on boods |  |  |  |  |
| Sink. fund, rentals \& miso. | 77,361 | 81,6 | 72,747 |  |
| Total charges | 936,284 | 945,146 | 931,425 |  |
| Surplus. | 205,072 | 166,790 | 119,716 |  |


| sets - | $\underset{\$}{1900 .}$ | $\begin{array}{r} 1899 . \\ \$ 9 . \end{array}$ | $1898 .$ |
| :---: | :---: | :---: | :---: |
| N. Y. Sus. \& West. RR............. | 7,315,390 | 37,365,390 | 37,434,960 |
| Securiv's pledged under mortgages | 1,353,396 | 1,373,396 | 1,397,554 |
| Capital st'k subsidiary companies | 3,550,20 | 3,560,000 | 3,560,000 |
| and bonda | 543,336 | 543,336 | 543,336 |
| Miscellaneous seouritios. | 587,466 | 587,4 46 | 587,466 |
| Materlals and supplies | 144,391 | 78,029 | 64,498 |
| N Y S. \& W. Coal Co. equip. notes | 17,280 | 34,560 | 51,840 |
| Sinping funds. | 37,884 | 35,862 | 35,153 |
| Cash on hand and ln transit....... | 297,544 | 276,382 | 24,522 |
| U. 8. Govt., agents and cond's, indiv., eto. | 100,747 | 113,468 | 122,403 |
| Protit and 1088 |  |  | 10,760 |

## Total.

Liabililics-
Sock (See lnvest ${ }^{\text {RS' Supplem'T) }}$. 26,000,000
Bonded debt (See INVESTORS
SUPPLEMENT) ...........
Stocks aud bonds called.
Real estate mortyage
Equipment trusta
Barge equipment notes
Sinking funds accrued.
int. and rentals acurued not due. Interest and renials.
Pay-rolls.
Audited vouchers and aocounts.
Due convectivg liues..
Reserve finde, inaintenanoe.
Proftit and loss.
'rotal.
-V.71, p .7510 .69

## Dlstilling Company of America.

(Report for year ended June 30, 1900.)
The remarks of President Rice, the company's profit and loss account, and balance sheet, the current assets and liabil ities of the constiluent companies, and also the net earnings of each of said company will be found en pages 815 and 816 . The securities owned by the Distilling Co. of America are as follows:
securities owned hy distilling co. of america.

## Eannis Distilling Co

Standara
 Co

Giucose Sugar Refining Co.
(Report for year ending July 31, 1900.)
The company has sent out the following statement for the year ending July 31 :


## GENERAL INVESTMENT NEWS.

RAILROADS, INCLUDING STREET ROADS.
Albany \& Hudson (Electric) Railway \& Power Co.In Operation. - Cars are now running from Hudson via Rensselaer to Albany, electric power being used the entire length of the line, overhead trolley in the cities, third rail outside. -V. 71, p. 390.
Anthracite Coal Roads.-Settlement.-The anthrasite coal miners, in convention at Scranton, voted unanimously on Sunday to accept the offer of a 10 per-cent net increase in wages, provided the mine owners agree to continue the increased rate until April 1, 1901, and abolish the sliding scale, these or other matters to be submitted to arbitration, if necessary. The Readıng Co. ascordingly on Thursday posted notices stating that "it will suspond the operation of the sliding scale, will pay 10 per cent advance on September wages till April 1, 1901, and thereafter till further notice and will take up with its mine employes any grievances which they may have." The Lehigh Valley Company posted similar notices, and the Pennsylvania Company gave verbal notification that it wonld grant the concessions asked.
On Thursday nearly all of the other leading anthracite companies met in Scranton and agreed to modify their previous notices, to assure the continuance of the in. creased wages until April 1 and thercafter till future notice. They stipulated, however, that the reduction of powder from $\$ 275$ to $\$ 153$ should be considered in arriv. ing at the wages of their contract miners. It is hoped that mining operations may be resumed early next week, though representatives of the miners claim that the powder question should be left out of the present negotiations and be settled later by arbitration.
Price of Coal.-On Thursday the Reading Company gave out its new coul prices, which show an advance at the mines of $50 @ 60$ cents per ton, compared with the July circular,-V. 71, p. 750, 697.
Baltimore \& Ohio RR.-See Piltsbarg \& Western RR below -V. 71, p. $750,697$.
Bangor \& Aroostook RR.-President.-At the suggestion of President Burleigh, Franklin W. Cram, formerly General Manager, has been elected President, and Mr. Barleigh himself Vice.President.-V. 71, p. 750.

Chicago \& Alton RR.-Distribution to Syndicate.-The "New York News Bureau" states that a circular to be issued nest Thursday will annonnce the following distribution to the syndicate for each $\$ 1.000$ subicribed
$\$ 375$ in 3 per cent boads, $\$ 500$ iu $34_{8}$ per oent bonds, $\$ 100$ in preferrer stook, $\$ 250$ nemminon stook and $\$ 10$ in cashl, a total market
value for oaoh $\$ 1,000$ subseriptlon of $\$ 1,1575 .-\mathrm{V} .71, \mathrm{p}, 236,134$.
Chillicothe (0.) \& IIllsboro Traction.-Mortgaze.-The company has made a mortgage to secure $\$ 1,300,000$ bonds, to be issued on the proposed electric railway from Chillicotho to Hillsboro via Bainbridge.
Chicago Burlington \& ()nincy RR.-Extensions-Ollinois Division Bonss.-Regarding the relation of the Illinois Division bonds listed last week to the new lines, the official statement says:
"The Keoknk \& Western RR. extends from Keokn\& to Van Wert, Ia, and from Des Moines, Ia., to Cainsville, Mo., 258 miles. All of its bonds aud stock are lield in this company's
treasury．The new road west of the Missouri River extends from Allianca，Nebraska，to Brush，Col，with a branch from Northport，$N \in b$ ．，up the valley of the North Platte River，to Guerne日y，Wy．，and was open ${ }^{\circ}$ for traffic in September last．The Keokuk \＆Western RR，and the new road we－t of the Miesouri River have no relation to the Illinois Division $31 / 2$ per cent mortgage except that bonds authorized in that mortgage were sold to provide funds to purchase and build those roads．There are no liens on the new road west of the Missousi River，and no out－tanding liens on the Keokuk \＆Western RR．Co．The latter has issued $\$ 1,900.010$ first mortgage bonds，all of which are owned by the Chicago Burlington \＆Quincy RR．Co．＂－V．71， p．710，697， 696.
Cincinnati New Orleans \＆Texas Pacific Ry．－Earnings．－ This company，lessee of the Cincinnati Scuthern Ry．，reports：

 －V． 70,1149 ．
Cleveland Terminal \＆Valley RR．－Report．－The results for the year ending June 30 were：

 －V．70，p． 1048.
Denison \＆Sherman Railway．－Bonds．－The stcckholders will vote Dec． 6 on a proposition to issue $\$ 300,000$ bonds．
Ensley Southern Ry．－Mortgage．－The company has fied a mortgage to the Standard Trust Co．of Ne w York，as trine－ tee，to secure $\$ 900,000$ of 4 p $\in \mathrm{r}$ cent bends due in 1925 ．The road is being built by the Southern Ry．C），to give it con－ nection with the important coal and iron region around Birm－ ingham，Ala．See report of Southern Ry．，V．71，p． 448.

Fitchburg RR．－New President．－Moses Williams，of Brookline，Mass．，has been elected President to sacceed E．D． Codman，who resigned recently．－V．71，p．698， 646.
Georgia Southern \＆Florida RR．－Increased Dividend．－ An annual dividend of 4 per cent is announced on the second preferred，contrasting with 3 per cent paid last November．－ V．71，p． 698.
Holyoke Street Ry．－Bonds．－The Massachusetts Railroad Commission has authorized the issue of $\$ 85,00020$ year 5 per cent coupon bonds，and also $\$ 200,100$ additional capital stock at $\$ 150$ per $\$ 100$ share．－V．71，p． 602 ．
Kanawha Michigan Ry．－Earnings．－For the fiscal years onded June 30：

The report says：＂It has been the policy of the company for several years past，and probably will be for the next year， to put the surplus earnings into the improvement of the property．＂－V．70，p． 633.
Lake Erie \＆Western RR．－Rumored Plan．－The price of the shares has advanced sharply this week on rumors of a plan by one of the Vanderbilt roads to guarantee a divi－ dend on the preferred stock，if the holders assent，at a rate less than the 6 per cent per annum to which the stock is entitled．The preferred is now receiving 4 per cent yearly．The guaranty if as rumored would improve the position of the common stock，much of which is owned by the New York Central and Lake Shore．A radical change was effected in the conaition of the L．E．\＆W，during 1899 ， the floating debt of $\$ 400.000$ being paid and a large outlay made for improvements，which have since been con－ tinued（see Investors＇supplement，page 76）．－V．71，p． 602.
Milwankee Electric Railway \＆Light Co．－Legality of Extended Franchise U＇pheld．－The Supreme Coust of Wis－ consin，on Oct．12，upheld the legality of the ordinacce passed by the Common Council of Milwaukee last January extending the company＇s franchise for ten years from 1921 to Dec．31，1934．Tbe＂Milwaukee Sentinel＂of Oct． 13 gives the decisicn in full，and says：
The Supreme Court orders the injunction whith forbids the com－ pany accepting the extension vacated，and sends the case back to the will mean，unless＂ome new aotion is begun，the ending of the whole coniroversy．The opinion，which is in the case of the Linnen Latd Co．and Charles J．Eigel against the Milwaukee Electric Railway \＆ Light Co．and the City of Milwautee，was written by Justice Winslow． ． 1 ，D． 492.26.
New Orleans \＆Western RR．－Upset Price Decreased．－ The upset，rice has been reduced from $\$ 1,(00,000$ to $\$ 1(0,000$ upon application of the mor：gage trustee．The purchaser must，however，＂in addition to the price to be bid by him， assume ali the receiver＇s certificates；also all debts and obli－ gations of the rectivership；a＇so all pending c＇aims，the com pensation of the recciver，the trustee，the master and counsel and the court costs，＂etc．The reorganizaticn ccmmittee，it seems，have＂advanced to the receiver for operating expenses a sum exceeding $\$ 112000$ ，and are unwillng to mase any farther advances．＊＊The $\$ 400,000$ of receiver＇s certificates are past due and unpaid，with interest thereon from the first day of Jnly，190n．＂It is thought desirable to sell the property it once，and to do this the reduction in the upset price was thonght necessary．
17．－V．Thie．The sale of the property is now advertised for Nov．

New York Central \＆Hudson River RR．－Lease．－The stockholders will take final action Nov． 8 on the lease of the Boston \＆Albany RR．－V．71，p．698，502．
New York Philadelphia \＆Norfolk RR．－Iuterest on In－ come．－The company on Nov． 1 will pay 2 per cent interest on the incone bc．nds，making 4 p．c，for the year．－V．70，p．842，
Norfolk \＆Western RR．－Fifth Pennsylvania RR．Direc－ tor．－William H．Barnes has been elected a director to suc－ ceed J．Kennedy Tod，Giving the Pennsylvania RR Co．five representatives on the board（see V．70，p．1195，1150）．－V． 71，p．490， 497.
PennsyIvania RR．－New York Transfer Office．－A stock transfer office，it is announced，will，Dec．1，re located in the new American Exchange National Bank Building， 128 Broadway，under the supervieion of J．C．Sims，Secretary of the company．
Registrar in Philadelphia．－The Girard Trust Co．has been arpointed Registrar，in the city of Philadelphia，of stock of the railroad company，to take effect Dec．1．－V．71， p． 698.

Piltsburg \＆Western Ry．－New Receiver－B．\＆O．RR．in Practical Control．－In the United States Court at Pittsburg； or Oct．15，Judge Joseph Buffington granted Thomas M． King permission to resign as receiver，and appointed John K．Cowen，President of the Baltimore \＆Obio RR．Co．，re－ ceiver of the road to succeed him when his final acconnt is confirmed hy Special Master William R．Blair．Mr．Cowen has been electr d President of the＇P \＆W．and Pitts．Junction．
Earnings．－For the year ended June 3u，1900：

| Fi：cal | Gross | Net | Olher | Fixed | Batance |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | earmings． | eal | in |  |  |
|  | 3，835，035 | 1，075， |  | \＄1，05 |  |

 －V．71，p． 698.
Rutland RR．－Rutland－Canadian Line．－The company has taken possession of the partly－built Rutland Cavadian RR．，and proposes to complete the line．Tais，it is said， can be done within two months．The contractors，it is alleged，failed to firish the road in the time specified and an irjunction was obtained to compel them to stop work． The contractors，on their side，claim that the railroad com－ pany owes them about $\$ 4 C 0,000$ ．－V． 71, p． 437 ．

St．Joseph \＆Grand Island Ry．－Report．－For the years ending June 30 results were：

|  |  |  | Interest， |  | Div．on |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Year. } \\ & 1899.0 \end{aligned}$ | Gros． <br> ， 404,69 | Net． | taxes，elc． \＄185，417 |  | 1 1st pref． | Surplus． |
| $1898-9$ | 1，2ヶ1，060 | 348，409 | 174，253 | （3\％） | ＋164，928 | 9，228 |
| V． 71 |  | 38，409 |  |  | 164，928 |  |

St．Lonis \＆San Francisco RR．－Kansas Midland Pur－ chase Author zed．－The stockholders on Oct． 10 approved the arquisition of the road and property of the Kansas Mid－ land Railway，Wichita to Ellsworth，Kans．， 106 miles．They also authorized the issue thereon of $\$ 1,300,0004$ per cent bonds，of which $\$ 1,100,000$ to pay for the property and $\$ 200,-$ 000 reserved for future improvements and additions．－V． 71，p， 437.
St．Lonis Southwestern Railway．－Protective Mcasures． Albsrt Leeb \＆Co．， 42 New Sto，on behalf of the majority shartholders announce that all stockholders＂who will fur－ nish ns with their names and addresses，together with the number of shares held by them，will be fully informed as to steps we may from time to time have occasion to take to further the interests of their property．＂Mr．Loeb is a mem－ ber cf the bourd of directors，being identifird with the fac－ tion that at the recent annual meeting secured the repeal of the by－law passed last year providing for the election of only three directors annually，instead of nine，a measure by which it was claimed the minority stockholders would bave betn prevented from taking advantage of the cumulative voting of stcck，permitted under the Missouni laws．in order to secure representation on the board．His associate， L．M．Josephthal，it is stated，was also elected a director at the recent meeting，but being a resident of New York was diequalified on the gromnd that at least three directors must be residents of Missouri．The object of the protective measures，it is explained，is not to remove Mr．Edwin Gonld from the presidency，but merely to make certain that he does not enter into a lease of the road to some other company in which he is intertsted，unlers such a step seems advisable to a majority of the stockholders．Mr．Gould，it is claimed， holds considerably less than a majority of the stock．－V．71， p．699， 238.
Schnylkill \＆Juniata RR．－Mortgage．－The company has made a consolidated mortgage to John P．Green and John C． Sims as trustees to secure $\$ 12,(00,000$ of $p \in r$ cent－yєar bonds．Uf the new loan about $\$ 4,350,000 w i l l$ be reserved to retire at maturity existing bonds held by the public and $\$ 5,-$ 000,000 will be issued to replace the same amunt of under－ lying bonds of the Pensylvania \＆Schaylkill Valley RR． owned by the Pennsylvania RR．Co．－V．71，p． 136.

Southern Railway．－Mortgage．－See Eneley Southern Ry． above．－V．71，p． 603.
Southwestern RR．of（leorglia．－Stockholders＇Suit．－The suit of R．M．Farrar against the company，it is expected， will come up for trial at the November term of the Bibb Superior Court．The plaintiff recites in his petition that when the reorganization of the Central Railroad took place the Soutbwestern received $\$ 885,183$ in compromise of the rentals which fell due during the receiverehip，but which
had not been paid. With this sum it paid $\$ 519,000$ as a divi. dend to those who were stockholders on D $\lrcorner$ c. 24, 1895, about $\$ 270,000$ in fees, commissions, etc., and laid aside about $\$ 83,000$ as a reserve fund in the treasury. The peti ion claims that this was an illegal diversion of the money from its true owners, and says that the true owners of the money are the people who were stockholders in the S Juthwestern on Dec. 31, 1892; Jane 30, 1893; Dec. 31, 1893; June 30, 1894; Dec. 31, 1894; June 30, 1895, and Dec. 31, 1895. The groand for this contention is the fact that acoording to the terms of the lease the rental was to be paid yearly in June and December directly to the stockholders of the company, and not to the company itself. The plaintiff is represented by Henry A. Alexander, of Atlanta, and Gzorge S. Jones, of Macon.-V. 61, p. 1156.

Terre Hante \& Indianapolis RR.-Decision.-At Indianapolis Oct. 18 Judge Carter, in the Superior Court, handed down an opinion in the suit of the State of Indiana against the company, holding that the State is entitled to recover $\$ 745,15465$ as its share of the profits of the company since its organization, under a special charter, in 1847. The suit has been long in the courts, the amount demanded being about $\$ 3,000,0 \mathrm{i} 0$. -V. 70, p. 1292.

Toledo \& Ohio Central Extension RR.-Foreclosure Sale. -This road was sold Oct. 15 to R, C. Martin, of 52 Broadway, acting on his own accoant, for $\$ 200,000$, the upset price. The sale was under foreclosure of the Marietta Mineral, the underlying mortgage for $\$ 65^{11}, 000$, and the Extension mortgage, under which $\$ 850,000$ of bonds had been issued. There is about $\$ 155,000$ of receivers' certificates and flozting debt, so that the amount to be divided among the bondholders is less than $\$ 45,000$, in the proportion of about two-thirds to the Marietta Mineral bonds and one-third to the Extension bonds. The bondholders' representatives did not bid at the sale and Mr. Martin obtained the property at'the upset price. The receiver was appointed in November, 1893.-V. 57, p. 894

Toledo \& Ohio Central Ry.-No Longer Listed.-The common and pre'erred shares have been stricken from the list of the New York Stock Exchange, the greater portion of each issue having been deposited under a trust agreement giving the Hocking Valley Railway Co. control and virtual ownership. The undeposited stock consists of $\$ 104,109$ common and $\$ 66,047$ preferred.-V. 71, p. 180.

West Virginia \& Pittsburg RR.-Only $\$ 10.000$ Bonds Nct Reduced to 4 P. C.-The 5 per cent bonds have been stricken from the list of the New York Stock Exchange, only $\$ 10,000$ of the issue not having had their interest reduced to 4 per cent ander agreement with the B, \& O.-V. 69, p. 646.

## INDUSTRIAL, GAS AND MISCELLANEOUS.

Aisen's American Portland Cement Works Co.-Incor-porated.-This company, with $\$ 2,200,000$ of authorized capital stock, was incorporated recently in New Jersey to manufacture cement at West Camp, on the Hudson, and to take over the business heretofore carried on by the Alsen's Portland Cement Works Co., an importing concern controlled by a German corporation, and represented in New York City by Babsen \& Swinton.

American Cereal Co.-Counter Offer.-A press dispatch from Akron, Ohio, states that a number of stockholders who were about to sell their holdings to the English syndicate represented by O. C. Barber, for $\$ 175$ a share, were offered the same amount by the officers of the company, who thus acquired "possibly 2,000 shares."-V. 71, p. 646.

Amerlcan Linsced Co.-Rise in Oil.-On Thursday the price of linseed oil was advanced from 60 to 70 cents a gallon, the highest rate in many years.-V. 71, p. 391.

American Sheet Steel Co.-Office Moved to New York.The financial (ffice has been removed from Pittsburg to the Battery Park Bailding.-V. 71, p. 183.

Amerlcan Window Glass Co.-Earnings.-The first annual report is for the $101 / 2$ months ended Sept. 1,1900 , but during this period the company's works were in operation, it is stated, only six monibs, namely, Jan. 1 to July $1,190$. The net profis were $\$ 326,687$, from which was prid $7 \%$ ( $\$ 280$,000 ) on the preferred stock. Glass made $2,077,783$ boxes; do. purchased, 891,726 ; sold, 2,726,400 ; on hand Sept. 1, 1900, 43,109 .
Co-operation. -The company has arranged that one of the directors shall be named by the Wiodow-Glass Wurkers' Association, Local Assembly 300, Knights of Labor ; also to put in trust for this association 5,000 shares of common stock, to be delivered when acenmulated dividends have paid for it.V. 70, p. 383.
(D.) Appleton \& Co. of New York Clty.-Reorganized Com-pany.-This company filed articles of incorp ration at Al. bany Oct. 8 as snccessor of the old concern, per plan in V . shares of $\$ 100$ each. The directors are :
Willam W. Appleton, Daniel Appleton, Edward D. Appleton, Daniel Cannleton, Robert Appleton, William Nelson Cromwell. James G. Charles Hathaway.J. Hampden Dougherty aud H. F. Ballautyne, ali
of New Xork Oity.-V. 71, p. と6.
Asphalt Co, of America.-Deposits.-Over 500000 shares,
of the $600, c 00$ shares of stock, it is sta'ed, has been de-
posited with the Equitable Trust Co. und $r$ the proposed plan of consolidation with the National Asphalt Co., which see below.-V. 71, p, 544.

Boston \& Montana Consolidated Copper \& Silver Mining co.-D.v dend.-The company has declared a regular quarterly dividend of $\$ 5$, and $\$ 10$ extra. This $\$ 15$ coatrasts with $\$ 8$ paid Feb. 20 ; $\$ 10$ paid May 29 and $\$ 10$ paid Aug. 30. The dividend is payable Nov, 20 to stock of record Oct. 22.-V. 70, p. 948.

Boston Tow Boat Co.-Oplion.-See Boston Steamship Co. V. 71, p. 392.

Boston Steamship Co.-Securities all Subscribed.-Kidder, Pezbody \& Co. annjunce that both preferred and common stocks have been over-subscribed. The $\$ 650,0.00$ first mort. $5 \%$ gold bonds due in 1920, but subject to call at 110 , were taken at par, as stated last week, and now the $\$ 650000$ of common stock has been placed at 62, and the same amount of 6 per cant non cucurlative preferred stock at 83. The par value of shares is $\$ 100$. The company is a voluntary association, and the title to the property is to be held by John Parkinson, Frank G. Webster, and Alfred Winsor, as trustess. The two 11,200 -ton steel ocean freight steamships are expected to be in service by Jan. 1, 1902. The stock was largely taken by the shareholders of the Boston Tow Boat Co.. and President Alfred Winsor of that company is to be President of the new association.-V. 71, p. 751.

Cambrla Steel Co.-Dividend-Assessment.-The company on Wednesday declared a dividend of 50 cents per sbare to stock of record Oct. 31 , and made a call of $\$ 150$ per share assessment on stock of record Nov. 30. The dividend is payable Nov. 15 and the call payable Dec. 1. This call makes the stock ( 320,000 shares $\$ 50$ each) $\$ 1050$ per share paid, of wbich the shareholders will have paid $\$ 3$ in cash. A dividrad equal to the instalment had been expected, but the "Philadelphia Lөdger" says:
It is explained that the oompany is making extensive improvements costing some $\$ 1,500,000$, which will increase the oapacity of the plant 25 per cent, while profits are less than a year aso, so that earoinge, which have ecntributed to improvements heretorore, are not so large now. - V. 21, p. 184.
Cambridge Electric Light Co. -Stock to Retire Bonds.The company proposes to issue $\$ 200,0 \cup 0$ stock to provide for the payment of a like amount of 6 per cent bonds due this year. This will increase the outstanding stock to $\$ 450,000$.
Cartegena Terminal \& Improvement Co.-Reoryanization Plan.-A committee of which Francis R. Hart is chairman has prepared a plan of reorganization. Deposits of the company's secarities may be made with the Old Colony Trust Co., Boston, on or before Nov. 10.
Consumers' Brewing Co. of Philadelphia.-Sale.-The United States Court has ordered the property to be sold under foreclosure of the first mortgage.-V. 71, p. 616, 604.

Credits Commutation Co. of Sionx City-Liquidation,The stockholders have voted to liquidate the company, selling its interest in the Sioux City Stock Yards Co., the Union Terminal Ry, of Sioux City, the Combination Bridge Co. ot Sioux City, etc. See Combination Bridge Co. V. 70, p. 841.

Crompton \& Knowles Loom Works.-Bonds.-The Knowles interests have purchased the stock owned by the Cromptons and have issued $\$ 1,500,000$ six per cent $\$ 1,000$ gold debentures to restore it to the company's treasury. C. H. Hutchius continues as President. The following is issued:

Capitalization. -6 per cent bonds, $\$ 650,000$; debentures, 6 per oent, $\$ 627,500 ;$ common siock, $\$ 1,125,000 ;$ total, $\$ 3.902 .500 ;$ surplus, $\$ 1$; 16.652. Average net earnings past two years \$58i,291. Charges: Intereat on bonds. $\$ 129,000$, Einking funds. $\$ 110,000,8$ ner cent on $\$ 6<7, \leftarrow 00$ preterred stock, $\$ 15,200$; total, $\$ 279.2$ C 0 . Balanee applicable to dividends ou common stock, $\$ 307,091$. The debenture bonds mature as follows: Flits each year, from 5 to 12 years inclusive, 100 each
year, from 13 io 19 sears inclusive, and the balance of the entire year, from 13 10 19 fears inclusi
issue, $\$ 400,000$, in twenty years.

Distilīing Company of America.-Annual Meeting.-At the annual moeting, adjourned from Wednesday to yesterday, the following directors were elected:
S. M. Rice, Edson Bradley, R. A. C. Smith, to October, 1903; H. J. IN. Cardeza. Thomas Dolan, John M. Atherton, E. F. C. Young, to Ootobrr. 1 M02; Bawuel Woolner, Geo
Mura Davison, to October, 1901.

There were represented 460,000 shsres, out of a total of 775,000 shares, The ticket elected was votel by August Belmont, John N. Cadwalader and Alvin W. Krech, voting trustees, to whom separato proxies had been executod by a large nnmber of stockholders. Mesers. Turner and Wilson represent the Mercantile Trust Co. and Mr. Daridson Angust Belmont. \& Co.

The anmual report is given at considerable length on pages 815 and 816 -V. 71, p. 646.
Empire State Sugar Co.-Plant Started-Bonds Uffered.The company's plant was put in opsra'ion on Oct. 15. Thomas \& Post are offering $\$ 300,000$ of the $\$ 100,0 \vee 0$ bonds. V. 70, p. 1052.

Mergentialer Linotype Co.-Report.-Ths net profits from the business of the year ended Oct. 1, 1900, were $\$ 1,919,165$, against $\$ 1,627,000$ in the previou 子 jear. There were on rental at the close of the year $1,058 \mathrm{machines}$, the rental value being $\$ 567.645$, as against $\$ 557,175$ in the preceding year. The sales of supplies amountod to si92 559, being \$30,-
vo more than in 1899 . The factorv delivered during the jear 679 machines, baing a gain of 171 . The number of mschines sold was 553.-V. 69, p. 1009.

## TReproxts and Tocuments.

## WISCONSIN CENTRAL RAILWAY COMPANY.

## FIRST ANNUAL REPORT-FOR THE FISCAL YEAR ENDING JUNE 30, 1900

To the Stockholders of the Wisconsin Central Railway Company:
The following report respecting the organization of the Wisconsin Central Railway Company and its operations for the fiscal year ending June 30, 1900, is respectfully submitted.

## FRANCHISE

The Wisconsin Central Railway Company is a corporation organized under the general laws of the State of Wisconsin, uuder date of December 30, 1897.
The annual meeting of the stockholders of the Company takes place on the second Tuesday of October in each year:

## PROPERTY.

The Railway property of the Wisconsin Central Railway Company consists of the following, and was obtained as stated:

First.-A line of railway formerly known as the Chicago Wisconsin \& Minnesota Railroad, extending from the west line of section sixteen (16) in the Town of Cicero, Cook County, Illinois, to Schleisingerville, Wisconsin. That portion of the Chicago Wisconsin \& Minnesota Railroad within the State of Illinois was constructed and owned by the Chi cago \& Wiscons in Railroad Company, a corporation under the laws of the State of Illinois, and was covered by a lease in perpetuity to the Chicago Wisconsin \& Minnesota Railroad Company, a corporation of Wisconsin. The stock of the Chicago Wisconsin \& Minnesota Railroad Company having been acquired by the Wisconsin Central Railway Company, and such purchase carrying with it the owner ship and control of the Chicago \& Wisconsin Railroad Com pany, said companies joined in a conveyance of the entire railroad formerly known as the Chicago Wisconsin \& Minnesota Railroad to the Wisconsin Central Railway Company, by deed dated July 13, 1899.
Second.- A line of railway formerly known as the Mil waukee \& Lake Winnebago Railroad, extending from Schleisingerville, Wisconsin, to Neenah, Wisconsin; and also the Manitowoc Branch of the Milwankee \& Lake Winnebago Railroad extending from Manitowoc, Wisconsin, to Menasha. Wisconsin. The Wisconsin Central Railwar Company having purchased the stock of the Milwaukee \& Lake Winnèbago Railroad Company, said Milwaukee \& Lake Winnebago Railrcad and Manitowoc Branch were conveyed to the Wisconsin Central Railway Company by deed dated July 13th, 1899

Third.-The railroad formerly known as the Wisconsin Central Railroad extending from Menasha, Wisconsin, to Ashland, Wisconsin, together with a branch extending from Stevens Point to Portage, Wisconsin, and a branch extending from Marshfield to Greenwood, Wisconsin, and other branches of less importance. The stock of the Wisconsin Central Railroad Company having been purchased by the Wisconsin Central Railway Company, said Wisconsin Central Railroad was conveyed to the Wisconsin Central Railway Company by deed dated July 13 th, 1899.

Fourth - The railroad formerly known as the Packwaukee \& Montello Railroad, extending from Packwaukee, Wiscon sin, to Montello, Wisconsin. The stock of the Packwaukee \& Montello Railroad Company having been acquired by the Wisconsin Central Railway Compiny, the Packwaukee \& Montello Railrcad was conveyed to the Wisconsin Central Railway Company by deed dated the 13th day of July, 1899
Fifth. The railways covered by the Wisconsin Central Company mortgage, dated July 1st, 1887, as follows
I. The railway formerly owned by the Wisconsin \& Minnesota Railroad Company, extending from Abbotsford, Wisconsin, to Chippewa Falls. Wisconsin.
II. The railway formerly owned by the Chippewa Falls \& Western Railway Company, extending from Chipperva Falls, Wisconsin, to Eau Claire, Wisconsin. (Note. The stations and ground at Chippewa Falls and the track fron Chippera Falls to St Croix Junction are owned jointly with the Chicago Milwaukee \& St. Paul Railway Company.
III. The following railways, lands and property acquired by the Wiscousin Central Company from and by consolidation with the Minnesota St. Croix \& Wisconsin Railroad Company, May 31. 1888
(a) The rallroad formerly known as the Minnesota St. Croix \& Wiseonsin Railroad, whicb extends from Chippewa Falls, Wisconsin, to St. Paul, Minnesota.
(b) The so-called Third Street freight yard in St. Paul, extending from a point of junction with the tracks of the Great Nurthern Railwar, used by the Wisconsin Central Railway Co. as part of its St. Paul \& Minneapolis Terminals, for a distance of about 1,700 feet south westerly into the business and wholesale district of St. Paul, together with all buildings and tracks thereon
\$1so the so call. d Bronson Addition Yard in St. Paul
IV. The following railmays, lands and property formerly owned by the Penokee Railroad Company and by it con.
veyed to the Wisconsin Central Company by adeed dated May 31, 1888
(a) All that railroad formerly known as tbe Penokee Railroad, which extends from Mellen, Wisconsin, to Ironwood, Michigan, as well as all spurs and branches extending from said m+in line.
(b) Also all the interest of said Penokee Railroad Company in the Gogebic \& Montreal River Railroad, which was leased in perpetuity to said Penokee Railroad Company, and extends from Ironwood, Michigan, to Bessemer, Michigan, as well as all spurs and branches extending from the main line of said railroad.
(c) The ore yard, ore docks and tracks in the City of Ashland, Wisconsin, formerly owned by the Penokee Railroad Company, and by it conveyed to the Wisconsin Central Company by said deed dated May 31st, 1888.
V. Ownership of an interest in the so-called Minnesota Transfer Railway Company, a corposation under the laws of Minnesota, created for the purpose of affording the speedy and economical interchange of freight traffic between the several railways having termini in St. Paul and Minneapolis. This interest was acquired by the Receivers in 1894, under order of Court.
The Wisconsin Central Railway Comnany acquired the foregoing property, as well as sundry spurs and branches of minor importance not hereinabove enumerated, by purchase at sale under foreclosure of said Wisconsin Central Company mortgage dated July 1st, 1887, and also acquired through said sale and otherwise equipment as follows

## 135 Locomotives.

7,463 Freight Cars.
9 Road Cars.
VI. Also the following bonds acquired through purchase and otherwise, and covered by the First General Mortgage of the Wisconsin Central Railway Company
Minnesota St. Croix \& Wisconsin RR. Oo.:
First Mnrtgage Bonds................................................ $\$ 2,600,000$
Income Bondd 728,000

Terminal Purohase Money Mortgage Notes.
Chippewa Falls \& Western Ry. Co. 139,000
Wisconain \& Minnesota RR. Co.: 810,000
First Mortgage Bonds.................................................... 810,000
Penokee Railroad Company:
First Mortgage Bonds....
1,500,000
Inoome Binds..............
Wisoonsin Central RR. Co.:
First Series Bouds
2,910.500
Second Serles Bonds........................................... $5,314.500$
Improvement Notes.
Packwankee \& Montello RR. Co.:
Milwaukee \& Lake Winnebago R R. Co.
First Mortgage Bonds..
Income Bonds
First Mortgage Manitowoo Division Bonds
Manitowoo Division Sorip.

## 247,000

Chicago Wisconsin \& vinnesotarar. Co .:

Debentures ... ......
60,000
and in addition certain stocks included in the list of securities mentioned in the General Mortgage of the Wisconsin Central Railway Company
The Company has acquired during the year additional bonds as follows :
Milwankee \& Lake Winnebago RR. Co.:
First Mortgage Bonds $\qquad$

Chicago Wisconsin \& Minnesota RR. Co.:
$\qquad$ First liortgage Bonds
. $\$ 59,000$
And against surrender of these Bonds $\$ 28 \% .000$ of this Company's First General Mortgage 4 per cent Bonds have been issued in terms of the Mortgage.
Through the provisions of the sinking Fund $\$ 100,000$ additional Wisconsin Central Railroad Company First Series 5 per c-nt Bonds have been acquired and canceled during the year; and against the surrender of these Bonds $\$ 110$, 000 of this Company's First General Mortgage 4 per cent Bonds, heretofore reserved against such First Series Bonds, are now available for improvements in terms of the Mortgage.

There have also been acquired during the year
Chicago Wisconsin \& Minnesota RR. Co.
Income Bonds

Milwaukee \& Lake Winnebago RR. Co.:
Income Bonds.
First Preferred Stookk ..... .......................... 1,200
1,500
CAPITAL STOCK.
The Capital Stock of the Company, fully paid, is as follows : Preferred Stock

17,500,000
The shares are for $\$ 100$ each.

## FIRST GENERAL MORTGAGE BONDS.

The Wisconsin Central Railway Company executed a mortgage dated Julv 13th, 1899, to the United States Trust Company of New York and John A. Stewart, as Trustees, covering all of its property as security for its issue of
$\$ 27,000,000$ of fifty-year First General Mortgage Four Per Cent Gold bonds. These bonds bear interest payable semi annually, on the first day of July and the first day of January, free of United States, State, County and Municipal taxes, and are secured by a mortgage upon all the lines of railway, terminals, equipment, land grant and other property now owned or hereafter acquired by the use of said bonds, and by deposit with the Trustees of said mortgage of all the bonds and stocks owned bT the Wisconsin Central Railway Company at the date of the mortgage and fully enumerated therein, as well as those which may be acquired by the use of the bonds issued under this mortgage.
These bonds are coupon bonds of the denomination of $\$ 1,000$ each; both principal and interest are payable in New York City in United States Gold coin of the present standard of weight and tineness.

The mortgage provides for the issue of these bonds as follows :
Issued in part parment for Wisconain Central estate .... $\$ 22,500,00^{-}$ Reserved as provider in tuc luortgage fur underiying bonds
Reserved a provided iu the mor:gage for new construc
tion, betterments, equipment, etc
2,652,000 tion, betterment:, equipment, etc......

1,8t?,000

## Total issue.

\$27,00 $\quad 0 \quad 0$

## SINKING FUND.

When the first series bonds of the Wisconsin Central Railroad Company have all been retired and the mortgage under which they were issued, dated January 1st, 1879, shall have been discharged of reco'd, all moneys arising from the sale of lands belonging to the land grant shall be received by the Trustees of the Wi=consin Central Railway Company's mortgage and the surplus thereof remaming after deducting the expense of the trust in respect thereof and of the ma agement, settlement and sale of said land, and after repayment to the Railway Company for its outlays for taxes, assessments, advertising charge $z$, betterments and other proper expenses incurred by it in connection with said lands. or to promote the sale thereof, shall be invested by the Trustees in purchasing bonds secured by the mortgage of the Wisconsin Central Railway Company whenever such bonds can be pur-chased at a price not exceeding par and accru d interest. If such purchase cannot be effected within three months after the receipt of such proceeds, the Trustees shall, if the Rail way Company requests, purchase said bonds at any higher price fixed by the Company, but if the Railway Company does not so request, such proceeds shall be paid to the Rail. way Company when and as called for by resolution of its Board of Directors, approved by a majority of all members, specifying that such proceeds are to be used for the im provement. betterment, enlargement, equipment or extension of the railroads or property covered by the mortgage or additions thereto, specifying the particular purpose for which these proceeds are to be used.
There was in the Land Grant Sinking Fund at the beginning of the hscal sear.
$\$ 37.60003$
123,00000
Makiug a total amount available
There was palit out during the year for the reriemption o R100.000 First Beries Bonds of the Wisconsin Central Rairoad Company, and aocrued interest
$\overline{\$ 160,69003}$ And for expenses.
\$110,998 17
5.7098

Balal ce in the Sinking Fund at the close of the fizcal
$\$ 44,58144$

## OOST OF PROPERTY.

In payment for the property above mentioned the Railway Company issued its entire capital stock amounting to $\$ 12,500,000$ of Preferred Stock and $\$ 17.500 .000$ of Common Stock, together with $\$ 2 \cdot, 500.000$ of its First General Mortgage Bonds, and it bas since received from Messrs. Maitland, Coppell \& Company, Brown Brothers \& Company and Edward Sweet \& Company. Reorganization Managers, $\$ 78,28187$ in
casb, Preferre । Stock of the par value of $\$ 1,220,78049$, and Common Stock of the par value of $\$ 2,439,33745$, which casb and securities are available for improvement of the property or for any of the purposes of the Company.
The main line, branch +s , terminals, equipment and lands have now been united under a single ownership.
A statement of mileage owned and operated will be found on page 17 of pamphlet report.

A statement of lands owned will be found on page 30 of pamuhlet report.

The Company entered into possession of the railroad and appurtenances, and the lands, at midnight of the 17 th of July, 1899, but under agreement with the Receivers, who surrendered possession at that time, and by authority of the Court, the Company took the assets and assumed the liabilities of the Recervers as of midnight on June 30th, 1899. This report. therefore. covers the period from July 1st, 1899 , to June 30th. 1900, inclusive. The difference between the assets and liabilities of the Receivers, the assets being the greater, was cr-dited to the cost of road. and all claims accruing against the Receivers since the 30th of June, 1899, which were not then entered on their books have been charged to cost of road. These claims paid during the year amount to $\$ 17,63896$.

The average number of miles of road operated during the year was 945.27 miles.

EARNINGS.
The earnings for the fiscal year ending June 30 hh, 1900 , were as follows:
Frolght.
. $\$ 4,174.77614$
Express, Mail and Miscellaneo................................. 280,14693
Total Gross Earnings.
$\$ 5,637,41618$
The Operating Experses ibeing 63.52 per cont of the
Gross Earnings) were..
3,580 93373
Net Earnings.
$\$ 2,056,48045$
Other Inco
Total
$\$ 2,04,75838$
Taxes Accrued
206,705 10
$\underset{\text { Balanoe. }}{\text { Brala }}$
$\$ 1,838,03328$
Rentala Accrued $\$ 33 \times .18416$
$1,026,9 \div 398$
Total Fixed Charges.
1,365,13814
Surplus.
$\overline{\$ 492,91514}$
From this surplus there has been appropriated by the
Board of Directors toward the parment of the cost of
inprovements.
450,746 94
Leaving a net enrplus to be carrled forward ............. \$12,168 20
By reference to the Balance Sheet it will be seen that aside from the current vouchers and pay rolls the only indebtedness of the Cumpany was its bonded indebtedness. There was no floating debt.
The tables on page 30 in the pamphlet report give the transactions of the Land Department for the year. From announted to 32,766 92-100 acres for. The averase prioe per acre being
The sale of Town Lots and stung a ge amounted to.
The royalties accruing during the Fear from iron ore mined
The gioss cash reoelpts from lands. lots, stilimpage. noval-
aities, deferred payments, interest on deterred payments,
rents and trespass, was
170,47082

The expenses of the Land Department, inoluding taxes
The the cost of caring for the property. Wr-re.....
212,05518 The total nuraber of aores remaining in the grant on the
30 rh of June. 1900 , were $543,73368 \cdot 100$ of which fi4,-
42424100 uares were under contract of sale, leaving
Comparison of earnings and expenses of the fiscal yea ${ }^{r}$ ending June 30, 1900, with earnings and expenses of the Receivers in the previous fiscal year will be found in the tables accompanying this [pamphlet] report.

The incre se in earnings shown was due to the general improrement in business and to unusually large shipments of iron ore.

The increase in expenses was due to increased business, more work done in tue Maintenance of Way and Equipment Departments, increase in the prices of material and labor and the disturbance due to changing the Chicago terminal and the engine terminals between Chicago and St. Paul, The property was in better physical condition at the end of the fiscal year than at the beginning. There was laid during the year 7,375 tons of new eighty five pound and $1, \cdot$ 263 tons of new eighty-pound steel rails a total of 8,638 tons. The tonnage of rails released was 6,242 tons. The increase in weight of rail laid over rail taken up was 2,396 tonsvalue, $\$ 63,59970$,
The equipment destroyed in service during the year was not all replaced, but its value as charged on the Company's books, which was its estimated value on the 30 th day of June, 1899, has been charged to repairs and credited to "Equipment Renewal Fund." The credit to this fund at the end of the year was $\$ 21,77257$.

## IMPROVEMENTS.

The amounts charged to Improvement Account for the year, as shown on page 804 , aggregate $\$ 625,25233$.
This does not include improvements charged to Operating Expenses, such as increased weight of rails, permanent bridges replacing wooden structures, filling of bridges and trestles, etc.

The expenditure for Passing and Station Tracks, \$47,25383 , was made necessary by the larger volume of business, longer trains, etc.
Spurs and Mine Tracks, $\$ 23,573$ 49, covers the expenditures necessary to furnish shipping facilities for industries and mines.
Stock Yards, $\$ 5,85116$, As the country settles up it becomes necessary to provide facilities for handling live stock.
Road Improvements, $\$ 69,23919$, represents the amount charged for improving aligument, widuning embankments, taking out sags, etc.. in pursuance of the policy of improvement of the property.

Grado Revision, $\$ 47,49817$, covers the charges made to that account up to the end of the fiscal year. The work planned for the calendar vear had barely been commenced at that time, and the expenditures for the balance of the calendar year on that account will amount to upwards of $\$ 200,000$. When the work which has already been undertaken has been completed, which will not be until next spring or summer, it is expected that on the engine division between Fond du Lac and Abbotsford the maximum tonnage of trains will be nearly double what it was before the work was undertaken. It is the policy of the board to continue this work on other parts of the line as rapidly as it
can be exonomically done and as the condition of the finances of the Company will allow.

New Yards, $\$ 223,33 \%$ 71. This expenditure was caused by the changes in engine terminals elsewhere referred to.
New shop plant, Fond du Lac, $\$ 56,17995$. This covers the charges to the Fond du Lac shops up to the end of the fiscal year, as elsewhere referred to.

Equipment of Cars and Locomotives to comply with the law is charged $\$ 120,30808$. At the end of the fis al year there was still some work to be done in this line, but at this writing it is practically completed.
The charge of $\$ 16,91109$ to Enlarging Coal Docks at Ashland and Manitowoc is the charge to this account up to the end of the fiscal year. The balance to be expended after that date was about $\$ 14,000$

New Water Stations, $\$ 4,30103$, covers a charge to that account during the fiscal year made necessary by the change in engine divisions.

There were miscellaneous charges of $\$ 3,43153$, less miscellaneous credits of $\$ 91315$, to complete the account.

NEW EQUIPMENT.
The new equipment purchased during the yzar consists of the following items.

4 Freight Locomotives
500 Bux Cars.
150 Brllast Uars
1 Businees Car.
Ballast Unl aders
4. Steam Shovels (includiug pasinant on account of a steamshovel n tyet deliveredi.
Costiug
\$6:30,590 91
The total charges $\mathrm{f} . . \mathrm{r}$ the year to Improvemons and
Equipment aggresated. ................................
This amount was provided for as follows :
From proceed of First Gen. Mortgage Bondis.. 1,255,843 29

$\$ 542,4>817$
262.59318
400,7469

Total.

## INDUSTRIAL DEVELOPMENT.

The establishment of new industries, the enlargement of old ones and the general settlement of the territory adjacent to the Company's lines has been entirely satisfactory during the past year. The development has been particu larly marked between Abbotsford and Ashland, where the Company's land grant lies.

## TERMINALS, ETC

When the Wisconsin Central Railway Company com menced the operation of its railway it had a temporary arrangement for freight and passenger terminals in Chicago with the Chicago Terminal Transfer Railroad Company. It had a short-time arrangement for freight and passenger terminals in Milwaukee, and the use of tre track from Rugby Junction to Milwaukee with the Chicago Milwaukee \& St. Paul Railway Company. It bad a short-time arrangement with the Great Northern Railway Company for the use of that Company's line between St. Paul and Minneapolis, for the use of the Union Passenger Station at St. Paul and the Uuion Passenger Station at Minneapolis. It had a temporary arrangement with the Northern Pacitic Railroad Company whereby that Company handled its freight business at Minneapolis

Negotiations had been in progress for some time between the receivers, on behalf of the Reorganization Committee, and the Chicago Terminal Transfer Railroad Company, for the use by the new Company of the Chicago Terminals of
that Company.
These negotiations were continued by the officers of the Wisconsin Central Railway Company, but without being able to secure an arrangement satisfactory as to term or as to price. An arrangement was therefore made with the Illinois Central Railroad Company for the use of its Tracks and Terminals in Chicago.
An arrangement was also made with the Great Northern Railway Company for the use of its tracks between St. Paul and Minneapolis, and the Union Passenger stations in both of these crties. The Comrany has purchased ground at Minneapolis for freight terminals at a cost of $\$ 501,000$ and has issued in payment for the same its Minneapolis Terminal Purchase Money Mortgage Gold bonds of the face value of $\$, 500,000$ (this being the total issue of these bonds) bearing interest at the rate of $31 / 2$ per cent per annum, payable semiannually. Plans are being prepared for the improvement of this real estate, and when the work is finished the Company will have at both Minneapolis and St. Paul first-class terminal facilities, both freight and passenger.

The contracts with the Illinois Central Railroad Company and the Great Northern Railway Company are for a term of ninety-nine years, and have been executed and delivered.
An arrangement has also ben concluded with the Chicago Milwaukee \& St. Piul Railway Company for an extension of the contract under which this Company used the tracks of that Company from $\mathrm{R}^{\prime}$ gby Junction to Milwaukee and its terminals in that city. This extension is fur a period of five years.

In the interest of economy it was decided to remove the locomotive shops which are now located at Waukesha, Wisconsin, and the car shops which are now located at Stevens Point, Wisconsin, to a central location, consolidating the two plants. The location chosen is two miles north of The City of Fond du Lac, Wisconsin. The shop buildings are well under way and it is expected that they will be completed and the shops put in operation before the end of the calendar year. The capacity of the plant will be twentyfive per cent greater than the two plants now in operation, and the buildings are being constructed so that enlargement can be economically ma e as may become necessary.
Intermediate terminal yards were formerly located at Wrukesha, South Oshkosh, Stevens Point, Abbotsford and Irvine. It was arranged to abandon the yards at Waukesha, Soutl Oshkosh, Stevens Point and Irvine, to enlarge the yard at Abbotsford and to establish a new yard adjacent to the shop location north of Fond du Lac. Th + se changes have been made and the new arrangement, while causing more or less disturbance to the service for a time, is now working successfully.

The estimated saving by the shop and yard changes is $\$ 125,000$ per annum. This saving however, cannot be real ized until the changes are fully completed and everything working smoothly on the new plan. Until then, necessarily, the expense of operation is increased.

The change of the Chicago terminal involves also an increase in expense until the permanent facilities are ready for use, which will be some time after the first of the coming year.
Appended hereto will be found a Balance Sheet, Statements and Statistics, relating to the business and condition of the Company.*

By order of the Board of Directors,
H. F. WHITCOMB,

President.
[* Tubles giviny statistic: of Operations, Earnings, Etc., and the Balance Sh'et, will be forrd on page $80 \pm 1$

## THE HOCKING VA:LEY RAILWAY COMPANY.

## FIRST ANNUAL REPORT-FOR THE FISCAL YEAR ENDING JUNE 30, 1900.

## T'o the Stockholders

Upon examination of the statements attached to this report, it will be seen that the results of the operation of the Company for the year ending June 30,1900 , are as follows: Grose Earnings
Operating Expenses and Taxes. $\qquad$
Net Earnings $\$ 1.417,{ }^{6} 697$
2,64120711

Intereat charges, iess income from subsidiary Companies $\$ 1,776,05986$ and from seourities 607,51190

## Net Inoome.

$. \$ 1,163,54796$ atio of Opersting Expenses and Taxes to Gross Earnge $59.790^{\circ}$
The earnings of this first year of the Company's operations are larghly in excess of any previous year in the history of the property. As compared with the twelve months' operations of the property ending Juve 30,1899 , the increase is : In Gross Earnings.
11.547,23 866

## In Net Earnings. <br> an

$\$ 861,54523$

## from

from :
Freight.
Passeng
Mail....
Express
Miscellaneous.
,393.21406 114.55066 2,21432
$1,7 \div 090$ 30,916 92
Total
$\$ 1,548,23186$

As anticipated in the report for the four months ending June 30, 1899, the average number of tons of freight per train mile (at that time $52 \geq$ tons), has been increased with the use of heavier equipment. For this fiscal year it is 646 tons.
The property and equipment have not only been fully
maintained, but improved. An Equipment Renewai Re-
serve fuud a mouuting to...................................... $\$ 1$
was added to the expense of maintenanoe of equipment
and set aside to coverd
reserve fund aiready oontalned a crealt balance from
the four months ending June 30 , 1モ99, of
60,49791
Makivg a total of
\$254,54456
Of whioh there was expended in the.............................................
equipment, riz :
Fur 6 pas-enger and 5 switohing engines..... $\$ 135,00000$
For 50 box ears, 30 tons oapaoity............. 37,212 10
For 50 box cars, 30 tons oapaoity.
For 50 coal oarg, 40 tons capaolty.
37,21210
35,16060
Leaving a baiance of
207,372 70
$\$ 47.17186$
In addition to this 19 caboose cars and 236 freight cars were rebuilt in the Company's shops

1710 tons of new steel rail, weighing* 80 pounds per yard, were laid on the Toledo Division, and 1656 tons of new steel rails, weighing 67 pounds per yard, were laid on the Hocking Valley and Ohio River Divisions, making the total Rail Re newals for the year 3366 tons.
Other extensive renewals and improvements of equipment tracks and structures, which, with the items above men
tioned, were charged to Operating Expenses, are shown in the tables accompanying this report.

The following additional equipment was purchased, viz:
15 consolidation freight locomotives..... $\$ 1$ ₹9,423 50
1,000 box cars, 30 -ton capacity........... 745,029 80
3,500 coal oars, 40 -ton capacity $\qquad$ 2.217,893 20

Automatic couplers (exeluding cost of ap-
plication)
10,228 60
Total expended frr new equipment and
clarged to "Rolling'Equipm't'A coount. $\$ 3,132,57510$
Of this amount the Company pald in oash. $\$ 1,627,75011$
and lisued its ear trust obligations for
the balance.......................................... 1, 504,824 99 \$3,132,575 10
These car trust obligations may be retired from the earnings of the Company or from the proceeds of the sale of additional First Consolidated Mortgage $41 / 2 \%$ bonds, as may appear to be most desirable and practicable from time to time.

The satisfactory earnings of the Company ard attributable
in a large measure to the purchase and use of this new equipment and also to increased facilities derived from additions to the property and its improvement made during the year, the items and cost of which are shown below, viz:
Yards at Waibridge, Columbus and South Co
lumbus...
Repair Shops and Machinery.
Station Bulldings.
 mines and industrial works, also interohange and connection tracks..
Double-tracking Scioto Rjver bridge. $\qquad$
Aroh cuivert at Delaware.
Ara, Rervor,
Land, Reservoir, Pipe Line, \&e., for water
Toledo Dock Machinery, including coal and
$\$ 36,80124$
27,024 64
12,129 88
75,514 01
ore handling plants and box oar loader...
18.32000

6,513 12
7,459 17

Total expended for additions and improve-
nentis, and charged to "Cost of Railroad
and Property" account................. and Property" account
$\$ 325,49536$
The expenditures, consequently, for additional equipment and for additions to the property and its improvement amounted in the aggregate to $\$ 3,458,07046$. It has been the policy of the Company so far as possible to pay for additions and improvements out of the net earnings, so as to reduce any additional issues of bonds to as small an amount as practicable. There have been issued for the purposes of the Company during the year First Consolidated Mortgage $41 / 2 \%$ bonds to the amount of $\$ 1,908,000$, of which $\$ 600,000$ were to provide for the retirement of $\$ 600,000$ Columbus \& Toledo Second Mortgage $7 \%$ bonds (and until so used were carried in the Company's account designated "Securities owned"), $\$ 178,000$ to retire 6: car trust equipment bonds, $\$ 130.000$ for the acquisition of property and underlying securities, and the balance, $\$ 1,000,000$, for additions and improvements, including additional equipment.

The capital stock was increased by $\$ 4,000,000$ preferred and $\$ 4,421,625$ common stock, which were set aside for the purpose of acquiring properties and securities contemplated in the plan of reorganization. Of these amounts $\$ 2,7,25,400$ preferred and $\$ 4,348,600$ common stock had been issued up to June 30 th , leaviug balances of $\$ 1,274,600$ preferred and $\$ 73,025$ common stock held in reserve on that date.

Dividends were declared on the preferred stock as follows: $11_{8} \%$ on $\$ 10,000,000$ preferred stock, payable Jan. 10, 1900.. $\$ 150.000$ $2 \%$ " 14,000,0c0 " " " July 16,1900.. 280,000

## Total dividends

 $\overline{\$ 430, C 00}$The Profit and Loss Account accompanying this report shows a credit balance of $\$ 938,98276$ in excess of the dividends above stated. The Company has practically no fioating debt.

In March, 1900, arrangements were completed and connecting tracks were laid for the interchange of business with the Toledo \& Ohio Central Railway at Columbus, and with the Kanawha \& Michigan Rallway at Athens. This new connection with the Kanawha \& Michigan Railway affords this Company an opportunity to paricipate in the West Virginia coal and coke trade originating in the Kanawha and New River fields.
The Balance Sheet and Income Account verified by Messrs. Patterson, Teele \& Dennis, certified public accountants of New York, are apprnded hereto, with statistical statements. and other information in detail.

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

President.

## income account year ending june 30, 1900.

| Coal Earnings... | \$2,042,722 10 |  |
| :---: | :---: | :---: |
| Freight Earning | 1,5*4.654 49 |  |
| Passenger Earni | 623.36125 |  |
| Mail Earnings | 40,690 53 |  |
| Express Earning | 30,120 90 |  |
| Misoellaneous Earnin | 115,717 70 |  |
| Gross Earnings. |  | \$4,417,266 97 |
| Maintenance of Wav and structures | \$154,244 50 |  |
| Maintenance of Equipment. | 624,546 83 |  |
| Conduoting Transportation... | 1,341,4,129 |  |
| General Expenses. | 102,517 78 |  |
| Total Operating Expenses | \$2,525,740 45 |  |
| Taxes. | 115,466 66 |  |
| Total Operating\|Expenses and Taxes... |  | 2,641,207 11 |
| Net Earnings from Operation |  | \$1,776,059 86 |
| Income from Seourities Owned.. | \$103,199 15 |  |
| Net ine me-subsidiars Companies. | 187,188 68 |  |
| Total Other Income |  | 295,387 83 |
| Total A vailable Income. |  | \$2,071,44769 |
| Interest on Funded Dett. | 807,369 04 |  |
| In'erest on Unfunded Debt | 61115 |  |
| Net Defioits-subsidiary Companios. | 12, 82,7114 |  |
| Total Deductions from Income. |  | 902,839 73 |
| Net Income...l |  | \$1,168,54796 |

Percentage of Operating Expenses and Taxes to Gross earnings $59 \cdot 79 \mathfrak{k}$.

Louis P. ECKER,
Auditor.
PROFIT AND LOSS ACCOJNT YEAR ENDLITG JUNE 30, 1900. Credits.

## June 30 , by Balance

$\$ 207,53496$
June 30.
1,168,547 96
By Net Inoome for twelve
June 30, By sundry Profit and Loss
items (net) ...........................
3,080 35
Debits.
June 30, To Dividends on Preforred
Diridends on Pr
Stock, No. $1-120 \%$. ${ }^{2} \%$
$\$ 150,00007$
280,00000
June 30, To Adjustment of value of
June 30, to Balanee..............................
10.1805
938,9827
$\overline{\$ 1,379,16327} \overline{\$ 1,379,16327}$
1900.
June 30 , By Balance, per Balanee Sheet

Louls P. Ecker,

Auditor.
CONDENSED BALANCE SHEET, JUNE 30, 1900.

## ASSETS.

Cost of Rnad and Property.
Rolling Equipment.
Securities Owned...........................................
Capital stock - Special Account per Cuntra.
Unexpended Balance in Sinking Fuads. Material and Supplies.....................

Total invested assets

## Cash in............

Cash with Finanel i gents to Pas Coupons and Dividelids
Due from Aqents and Conduotors. Due from U. S. Government-P O. Dent. Due from Roans, lndividuals and Cos.. B11s Receivable.
Aocrued Interost Renelvable
Anexued interost Rene
Total Working Assets
5,379,164 23 $5,783.61205$
$12,210,43581$
1,347,625 00
283.11761
270,54596
$\qquad$
$\square$
315,02513
30,13152
212,62400 88.6903
10.16852
612.70856

612,75605
132,49836
$13,4,9836$
1,73611
2,59639
(2xil
$1.412,10511$
$\$ 45,685,60577$

LIABILITIES.

| Mortgage Debt........................... $\$ 15,193,0 \sim 00$ |  |  |
| :---: | :---: | :---: |
| Capital stock Coinmon. |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
| Less interest unacernod, included in face of notes | - |  |

Securities Owned-Spectal acoount per contra.

## Ltabidipieal and mortgage

 dablarUnpaid Labor....
Drafte in Transivi........................
Due roans, Ditidend No. 2 ou Preferred Stock $2^{\circ}$ Accrued Interest on Car Trust Accrued Interost on Funded Debt Accrued Taxes..
Reserve Funds.

1,347,625 00
107.4951
9.07170
535.26983

212,6 a 0
280,10000
1,000 88
119,40666
45,963 09
137,71067

Total Working Liabilities..
Profit and Loss-surpins

## THE DISTILLING COMPANY OF AMERICA.

## REPORT OF THE PRESIDENT-FOR THE FISCAL YEAR ENDING JUNE 30, 1900.

Jersey City, N. J., October 17, 1900.
This Company was organized with an authorized capital of $\$ 55,000,000$ preferred stock and $\$ 70,000,000$ common stock. The present Board of Directors, Officers and Executive Committee were elected on August 30th. 1899
The Board of Directors on February 19th, 1900, subject to proper action and approval to be had by the stocknolders, resolved that $\$ 20,000,000$ of the unissued preferred stock and $\$ 20,000,000$ of the unissued common stock should be canceled.
The Company has alreadv acquired :
(a) 324,634 shares of stock of American Spirits Manufacturing Co., the total issue of which is 350,000 shares ;
(b) 25,1155 shares of stock of Spirits Distributing Co., first and second preferred, the total issue of which is 28.250 shares; the total common stock of that Company, 36,750 sliares, belongs to the Stand rrd Distilling \& Distribuling Co.;
(c) 226,269 shares of stock of Standard Distilling \& Distributing Co., the total issue of which is 240,000 shares
(d) $26 \prec, 000$ shares of stock of Kentucky Distilleries \& Warehouse Co , the total issue of which is 290,000 shares; and
(e) 9,990 shares of stock of Hannis Distilling Company, of Philadelphia, and Baltimore, Maryland, the total issue of which is 10,000 shares.
The total issued stock of The Distilling Company of America is $4 \subset 2,5: 0$ common shares and 312,500 preferred shares, or a total of 775.030 shares. There remains unisued in the Treasury 237,480 common and 237,500 preferred shares. or a total of 474,980 shares. There is held of the above issued stock in trust by the Central Trust Co. of New York, a proportionate amount of each class of stock, with which to purchase, if deemed desirable, the amount of the Constituent Companies' stock not yet acquired.
The business of the Companies is the manufacture of spirits and alcohol, Kentucky, known as Bourbon, whiskey, and Rye whiskey, and their blending, compounding and distribution.
The spirits and alcohol business is conducted by the
(a) American Spirits Manufacturing Co., organized Aug. 22, 1895
(b) Spirits Distribating Co., organized Jan. 4. 1896.
(c) Standard Distilling \& Distributing Co., organized June 27, 1898.
The Kentucky or Bourbon whiskey business is conducted by the
(d) Kentucky Distilleries \& Warehouse Co., organized Feb. 3, 1899, and
The Rye whiskey business is carried on by the
(e) Hannis Distilling Company, organized April 28, 1871.

The business of the American Spirits Manufacturing Co.
is the distillation and sale of spirits and alcohol.
The Spirits Distributing Co. owns and conducts the blending and distributing business of H. H. Shufeldt \& Co. of Chicago and of the st. Paul Distilling Co. of South St. Paul, Minn.

The Standard Distilling \& Distributing Co. is engaged in the business of selling and distributing spirits and alcohol and has a large number of distributing branches.
These Companies are separate corporations and are governed as such.
Many economies have been effected in the respective constituent companies by the concentration of both producing and distributing plants, but further material economies night be brought about by conducting the entire spirit and alcohol branch through one corporation.
Your management has in contemplation the suggestion (if the same can be legally and equitably accomplished) of merging the American Spirits Manufacturing Co. and the Spirits Distributing Co.; this would effect considerable savings in corporate taxes, administrative charges and cost of handling the spirit business.
The business in Bourbon and Rye whiskies is entirely distinct from that of spirits and alcohol - the business of fine whiskies being absolutely based on brands and trademarks, and the business of spirits and alcohol being one of finished raw material, in which the brand generally cuts no figure.

It is a well-known fact that each standard brand of whiskey, Bourbon or Rye, has its own peculiar taste and bouquet, to which the indıvidual drinker of straight whiskey has become accustomed. There are in the United States about 4,000 wholesale liquor dealers and rectifiers who blend and compound fine whiskies with spirits. Each one of these dealers has built up his own business, based on the use of one or more brands of Kentucky or Bourbon whiskey, or one or more brands of Eastern Rye whiskey, or both. These whiskies, in fact, are as indispensable to the compounder and blender as flour is to the baker. There is no other business in which the brand is more essential, therefore there is no other business where the value of brands and trade marks is greater.
The Kentucky Distilleries \& Warehouse Co. owns more $\tan 90$ of all the standard brands of Bourbon whiskey, the reputations of which were built up through the expenditure of many millions of dollars and many years of effort. Fifty

Million Dollars $(\$ 50,000,000)$ is a low estimate of the amount expended to establish these brands.
The storage item is a feature peculiar to the straight whiskey business. It requires from four to six years to properly mature straight whiskies.
The Internal Revenue law provides that after the whiskies are manufactured, they must be deposited in the United States Bunded Warehouses connected with the distilleries, such whiskies remaining under the charge and supervision of the United States Government officials until the tax is paid or the whiskies exported.

The law provides that they may remain in these ware houses for a period of eight years, after which the tax must be paid unless the goods be exported from this country.

The long-established charge for storage is five cents per barrel per month.
The warehouses belonging to the Kentucky Distilleries \& Warehouse Co. now contain over $800,0 c 0$ barrels of whiskey in storage, the storage revenue from which is more than $\$ 450,000$ per annum. The storage is a lien on the whiskey and provides sure revenue, which is as fixed and absolute as is the Government Revenue itself.

Herewith are appended the reports, balance sheets, statements of profit and loss accounts and net earnings, and a summary of current net assets of the Companies, as at June 30th, 1900. The total amount of current net assets, independent of real estate, plants, machinery, propert'es, brands, trade-marks, etc., is, as shown in the summary, $\$ 7,494,37203$.

The business of the Companies has with great effort been now so systematized as to render it practicable in the future to make statements semi annually; and the same will hereafter be made as soon as possible after January first and July first in each year.

The magnitude of this Company's undertaking can be betfer appreciated after a careful study of the various Balance Sheets, with the knowledge that the Constituent Companies own and control 96 separate plants, and that the volume of business, including the revenue tax for the period ending June 30 th, 1900 , amounted to $\$ 81,108,84259$.

The work of the first year has been chiefly formative, and has prescribed great and difficult tasks in the proper organization, systematization and unification of the business, with resulting economies, and in devising metbods to handle the large business compactly, economically and with facility.

The plants have been kept in first-class physical condition, equipped with modern machinery and well fitted to produce cheaply and with the best results. The cost of all repairs required to put and keep the properties in good condition has been charged to operating expenses and therefore nothing need be written off for depreciation.

The spirit business (distinguished from the whiskey business), from the time of the failure of the Distilling \& Cattle Feeding Company, 1891-5, has, with slight intervals, been in a condition of turmoil and a continuing succession of trade wars until the tenth of last September, at which time a general understanding was effected with all the intertsts in the trade, and the situation now promises to be lasting and fruitful of good results. The condition of this branch of the business has never been as satisfactory as at the present time.

This result was possible and was accomplished only through the ability of the companies to manufacture at less cost than competitors, and also by reason of their more highly organized and efficient machinery of distribution.
The condition of the spirit business to day is better than it has been at any time during the past twenty years. The production scarcely equals the demand. Stocks in the hands of dealers are entirely exhausted. This state of affairs, it is believed, may be continued almost indefinitely, provided the market is kept sufficiently low to obviate the temptation for new competitive spirit distilleries.

The Kentucky situation may be summed up in a few words. Since the latter part of 1893, owing to the very large over-production of the standard brands of Kentucky whiskies in 1890, 1891, 1892 and 1893, that industry has been in a state of demoralization, from which it is only now recovering.

The bonded period, as already stated, is eight years; therefore all whiskies manufactured previous to 1893 have bren withdrawn and practically consumed. What are called "floor stocks," that is, tax-paid whiskies in the hands of the dealers, have been reduced to a minimum.
Of the crop of 1894, there remained in bond Tune $30,1900$. $\begin{array}{r}\text { Gallons. } \\ .3,981,387 \\ 8.204,095 \\ .8 .779 .811 \\ 4,213.672 \\ 12,292,360 \\ \hline 37,571,325\end{array}$
The average annual withdrawals for the past eleven years were $17,106,458$ gallons, so that the shortage of matured whiskies is unparalleeld in the history of the business.

I quote from Bonfort's Wine and Spirit Circular of September 25th, 1900 , a conservative trade journal, which has
beretofore been extremely pessimistic in its view of the Kentucky situation
"We do not remember any period in twenty years "when the outlook seemed so favorable for the fine whis"kies of Kentucky as at the present time. Statistically, "the market is extraordinarily strong, and although this "strength is not apparent, as yet, to the casual observer, " it only requires a little activity in the market to ex" hibit it to the most skeptical."
What is here stated as to the Kentucky market applies with even greater force to the Eastern Rye Whiskey market.
The American Spirits Manufacturing Company, Spirits Distributing Company, Standard Distilling \& Distributing Company and Hannis Distilling Company, as at present financed, have sufficient working capital for normal requirements. The Kentucky Distilleries \& Warehouse Co. could utilize additional working capital to the extent of $\$ 3,000,000$ to $\$ 5,000,000$, the use of which would at once largely increase its profits and hasten the development of its great earning capacity.
Under existing circumstances it is deemed appropriate to refer to the fact that since the organization of this Company false rumors reflecting upon its condition, affairs and management have been persistently disseminated in different ways, including the institution of certain suits, all for questionable purposes, and a portion of which, at least, are inspired by an attorney dismissed from the employ of one of the constituent companies.
Through untrue reports and the instigation of suits (the complaints in some of which were published in the press before being filed in Court) by some real or pretended holders of a few shares of stock, the credit of the different Companies was affected, and it has required persistent effort on the part of your management to recover from these attacks; but to-day the credit and commercial ștanding of the Companies are good.
These occurrences brought about the formation of an independent Protective Committee of stockholders, which was announced on December 26th, 1899. Your management immediately extended to the Committee every opportunity for the fullest examination into the affairs of this and the Constituent Companies.
The Committee and its expert availed themselves of every means to make the examination, with the result that they realized that the charges against this and the Constituent Companies and their management were unfounded. On June 1. 1900, the Committee presented to the stockholders a report in which it stated that it was impossible for the Committee to show the earnings for the then cmrent year, (that being the only fiscal year of the Constituent Companies since the organization of this Company), but that on June 30, 1900 (being twe close of the fiscal year of these Companies, except of the Hannis Co.), full and correct inventories would be made, and the books closed, and the conditions and earnings of all the Companies accurately ascertained, and promptly made known to the stockholders What is said in this report, as well as what was said by the Committee in its communication to the stockholders, will aocount for the fact that no earlier detailed report by your officers has been possibie.

As will be seen from the report of Mr. Edson Bradley, President of the Kentucky Distilleries \& Warehouse Co. the earnings of that Company can be largely increased through the utilization of additional capital.
The Commit tee has under consideration a plan for procur ing additional working capital, in order that the earning capacity of that (ompany may be brought to the highest degree at the earliest practicable moment, and it is stated that such plan will probably be formulated within the next thirty days.

The plan will doubtless be promptly approved, if favor able to the property and the stockholders, and if the cost of procuring such additional capital is not excessive.

If the plan is not approved, the only effect so far as the Company and the stockholders are concerned, will be that dividends will be deferred until such additional working capital has been set aside from the profits, and this can probably be easily done within the present current year, or, at the latest, within the year following
Considering the obstacles surrounding the organization and systematization of so great an enterprise and the many difficulties that had to be and were ove'come, the operations of the firse year should be deemed satisfactory to the stockholders.

The property, all in all, is an extremely promising one, and with careful and economical management should take rank with the foremost industrial enterprises in the land.

Respectfully submitted,
S. M. RICE,

President.
THE DISTILLING COMPANY OF AMERIOA.
Profit and loss account to June 30, 1900.

-- 25,771,334 78 2,220 00

| Liabilities. |  | \$125,582,964 89 |
| :---: | :---: | :---: |
|  |  |  |
| Accounts PayableLoans and Aoorued Interent................................................. |  | $\begin{array}{r} \$ 19425 \\ 453,03233 \end{array}$ |
| Loans and Aborued Intereat................................... 453,033 33 |  |  |
| Prrferred . . . . . . . . . . . . . . . . . . . . . $\$ 55,000.00000$ |  |  |
| Сошmon.. | 70,000,000 00 |  |
| Profit and Loss Balance................. ........... |  | 125,0129,73731 |
|  |  | \$125,582,964 89 |

THE NET EARNINGS OF THE CONSTITUENT COMPANIES FOR
THE PERIOD ENDING JUNE 30, 1900, ARE AS FOLLOWS:
Hannis Distilling Co. ( 12 months)...... $\$ 126,69879$
Statdara Distilling \& Distributing Co.
Spirits Distributing Co. (12 months).... 141.54532 Kentucky Distilleries \& Warehouse Co. 40,87458 ,100,330 99
American Spirils Manufacturing Co.,
$\$ 1,409,44968$
2?,266 91
Total Net Earnings.
$\$ 1,387,182$ 77
The Net Profits of the Distilling Company of America for the same period as shown by balanee shett is...
$\$ 129,73731$
*Thougb the Kentuoky Distillerles \& Warehouse Co. was organized in February, 1849 (vide Bradley's report), it did nut go into aotive operation uutil about October, so that the figures above really show the operalions and uet prutits for about nine months.

THE ASSETS AND LIABILITIES AND NET ASSETS ON JUNE 30TII, 1900, AS SHOWN BY THE BALANCE SHEETS OF ALL THE COMPANIES, ARE AS FOLLOWS:

|  | Hannis. | Slandard. | Kenlucky. | S. D. 00 | A. S. M. OO. | D. Co. of $A$ m. | Tolat. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Cash......................... | *23,0972 | \$403,314 38 | \$1-5,6<714 | \$6.529 54 | \$4',6, ${ }^{\text {a }} 880$ | \$6,150 73 | \$665, $378 \cdot 81$ |
| Aocounts and Bills Recelvabie. | 20~,2066 69 | 1,420,677 25 | 950,71615 | 656,90931 | 63,328 02 | 2,07E,094 16 | 5,37, 931 55 |
| Inventory. | 207,565 -6 | 1,215,99342 | 1, $3,22,47413$ | 292,0080\% | 104.21505 |  | 5,142,2'¢ 63 |
| Insurance, | 12,7!2 45 | 16,96180 |  | 4,628 43 | 24818 |  | 5, 34,6:30 86 |
|  | \$577,90248 | \$3,056,9+6>5 | \$6,2 0,624 96 | \$960,075 35 | \$208,44: 05 | \$2,0 2, 2489 | \$13.176,14358 |
| Accounts aud Bills Payable | 427,8<718 | 1,49:,788 92 | 2, 9 91,524 44 | 26,660 54 | 528,305 80 | 453,22754 | 5,920,33451 |
| Excess of Absets over Liabilitie | \$149,975 30 | \$1,564,15793 | \$3,299,100 52 | \$933,41476 | *\$379,856 75 | \$1,629,017 31 | \$7,255,809 07 |
| To which should be added securities held | and owned | by the varlou | s Companies, | which at ma | rket value a | mount to | 238,56296 |
|  |  |  |  |  |  |  | \$7,494,372 03 |

## * Excess Liabillties.

Municipal Gas Co. of Chicago.-Purchase. - See People's Gas Light \& Coke Co. below.-V. 71, p 787, 392.
National Asphalt Co.-On Philadelphia Unlisted. -There have been placed in the unlisted departwent of the Philadelphia Srock Exchange 84,000 cumnlative preferred shares and 120,000 common shares, and $\$ 6,000,000$ collateral gold 5s, these being txchanged for the deposited shares of the Asphalt Company of America, which see above.-V. 71, p. 545.
Natlonal Starch Co.-First Dividend,-A dividend of $11 / 2$
per cent has been declared as of O.t. 1, 1900, on the preferred stock, payable on Nov, 1, 1900, on exchange of interim for perman+nt cerfificates at the office of the United States Mortgage \& Trust Co., No. 59 Cedar St.-V. 71, p 392.
Ogden Gas Co. of Chilcago.-Sale of Control.-See Pecple's Gas L'ght \& Coke Co. below.-V. 71, p. 506, 438.
l'eu -gylvauia Steel Co.- Contract. - The company has secured a contract calling for about 20,000 tons of material for the New East River Bridge.-V. 71, p. 557, 393.

People's Gas Light \& Coke Co. of Chicago.-Settlement.The gas war came to an end on Wednesday, the Municipal Company raising its price for gas from 40 cents to $\$ 1$ per $\$ 1,000$ cubic feet and the Ogden Company its rate to 90 cents, the maximum allowed by its charter. President Billings, of the People's Company, says: 'Judge Hamilton, the President of the Manicipal Gas Co., and some of his friends have made arrangemfnts to purchase control of the Ogden Gas Co. and they will get all the stock outside of that of Roger Sullivan and his close friends. Mr. Hamilton has always been friendly to us. The Ogden Company will go on serving its customers in its own mains and my company in its mains. As to the 22 miles of new mains the Ogden Company has laid, that will be a matter for negotiations." Jadge Hamilton is also reported as saying that the Municipal Com pany will now transfer back the mains leased from the Peo ple's Company.
The injuactions obtained by various consumers have jet to be dissolved. -See V. 71, p. 767.
Procter \& Gamble Co.-Stock Authorized.-The stock holders last week authorized an increa se in the common stock from $\$ 2,250,000$ to $\$ 4,500,000$, for the purposes stated last week.-V. 71, p. 713.

Pallman Company.-Earnings.-The results for the fiscal year ended July 31 as reported by telegraph compare as follows, the property of the Wagner Company being included since Jan. 1, 1900 :

Included in the operating expenses of $1899-00 \$ 1,699.183$ is for
"depreciation on cars disposed of, on cars rebuilt and revalued, and on cars in general." The total surplus July 31, 190u, was $\$ 4,895,844 .-$ V. 71, p. 604.

Rnchester \& Pittsburg Coal \& Iron Co.-Called Bonds. Eight Helvetia property purchase money mortgage bonds, viz, Nos. 261, 416, 562, 630, 927 , 950 1025, 1069, have been drawn for the sinking fund and will be paid on or after Nov. 1. 1900, at 110 per cent, topether with the coupon maturing Nov. 1st ( $\$ 1,125$ per bond) at the Central Trust Co.-V. 66 , p. 1088.

Sionx City Stock Yards Co.-First Dividend.-A press dispatch on Oct. 9 said:
The company to day voted a dividend of 4 per eent on the preferred stook of $\$ 1,400,000$. This frst dividend was deciared dotwithstandthe International Paoking co for establishing a new plant here. (See V. 71, p. 238; V. 69, p. 1147, 223.)

Standard Rope \& Twine Co. - Investigating Committee. The stockholders' investigating committee, appointed in ac cordance with the resolution pasced at the recent annual meeting (V. 71, p. 604), consists of the following:
Joseph N. Goldbacher, Frederiok H. Benediot. Maurice M. Sternburgh, Samuel Gustine Thomson and J. H. Jaqqulin.-V. 71, p.601,

Susquehanna Iron \& Steel Co.-Reduced Dividends.-A quarterly dividend of $11 / 2$ per cent is announced, payable Oct. 22 , a redaction in the annual rate from 12 to 6 per cent. A director says:
The board thonght it inadrisable, in view of the strike and that three weeks were lost nn that acoount, to pay more than this amount out of and the extra 3 cente was allowed them on this blast. The oompany has plenty of orders, acd prices are a littie better.-V. 71, p. 290.
Troy Steel Co.-Dissolution.-Justice Betts, in the Supreme Court at Troy, on Oct. 16, granted an order for the dissolution of the company.-See V. 71, p, 239.
United States Flour Milling Co.-Reorganization. - The present plan is to bave the reorganized company, probably to be known as the Standard Milling Co., lease its various mills to their original owners, the Hecker-Jones Jewell Milling Co. for instance to operate its own properties. The committee hope in this way to save a large sum yearly.-V. 71, p. 506, 393.

United States Leather Co.-Possession Taken.- On Oct. 16 posst ssion was taken of the Shaw tanneries and the busi ness of the Fayette Shaw Leather Co.-See V. 71, p. $55 \%$.
United States 011 Co.-Report.-For jear ended Sept. 30: Fiscal Gross
Year. Net
Earnings. Earmings. $\begin{gathered}\text { Oonstrucl'n } \\ \text { Payments. Dividends Balance, }\end{gathered}$
 -V. 70, p. 5992 .
United States Pnenmatic Horse Collar Co.-Stock Of. fered.-Stockholders of record Ost. 29 are offered the privilege of subscribing to the $\$ 130,000$ six per cent cumalative preferred sto sk at the rate of 50 cents per share of $\$ 1$. C. A. Searles is Secretary, 52 Broad way.-V. 71, p. 713, 506.

[^3]
## the Commextial times.

## COMMERCIAL EPITOME.

Friday Night, Oct. 19, 1900,

The general report is of a comparatively quiet business. The Presidential campaign still exercises a disturblng influence, the tendency being to hold off awaiting developments. Confidence in the future, nevertheless, has been general, with the result that values for most lines of merchandise have shown considerable firmness. There was no marked pressure to market holdings. The visit of Mr. Bryan to New York and the East, and his campaign utterances, have attracted considerable attention; but they have not been of a character to shake general confidence in the success of the Republican Party in the coming election. Considerable progress has been made toward a settlement of the anthracite coal miner's strike. Weather conditions in the South and West have been favorable for the crops.
Lard on the epot has been only sparingly offered, but with a light demand prices have declined, closing at 7.40 c . for prime Western and 7c. for prime City. Refined lard has been quiet, and prices have weakened to 7.50 c . for refined for the Continent. Speculation in lard for future delivery in the Western market has been moderately active. Packers have been aggressive sellers, and this, with increased sales, has weakened prices. The close was steadier on covering of short sales.
daily olosing prioks of lard futures.

Business in the market for pork has been quiet and prices have weakened slightly, closing at $\$ 1350 @ 1475$ for mess $\$ 16 @ 17$ for family and $\$ 1450 @ 1650$ for short clear. Cut meats have been quiet and irregular, closing at $61 / 2 \mathrm{c}$. for pickled shoulders, $91 / 2 @ 10 \mathrm{c}$. for pickled hams and 914 @10c. for pickled bellies, $14 @ 10$ lbs. average. Beef has had only a limited sale and prices have been barely maintained, closing at $\$ 850 @ 9$ for mess, $\$ 950 @ 1050$ for packet, $\$ 1050 @ 12$ for family and $\$ 1425 @ 1525$ for extra Iadia mess in tcs. Tallow has been quiet and unchanged at $43 / 4 \mathrm{c}$. Stearines have held steady at 81/4@83/8c. for lard stearine and 71/4 $@ 73 / 8$ c. for o'eo-stearine. Cutton-seed oil has declined, closing quiet at $341 / 2 @ 35 c$. for prime yellow. Butter has been in fair demand and firm for best grades, closing at 16@221/2c. for creamery. Cheese has been in limited supply and fairly firm, closing at $91 / 2 @ 11 c$. for State factory, full cream. Fresh eggs have been in light supply and firmer, closing at 21c. for choice Western.

Brazil grades of coffes have had only a limited distributing sale, the buying being of a hand-to-mouth character. There has been no pressure to sell and prices have held steady. Business in the market for invoices has been quiet, but values have been fairly well ma ntained, closing steady at $81 / 4 \mathrm{c}$. for Rio No. 7. Offerings of West India growths have con. tinued light and prices have been unchanged at $10 @ 101 / 4 \mathrm{c}$. for good Cucuta. East India growths have been quiet. Speculation in the market for contracts has been quiet and prices have weakened slightly under a contivued large Santos crop movement. The close was steady. The following were the final asking prices :

Raw sugars have been quiet. The small supplies that have come on offer for prompt delivery have been taken at unchanged prices. The close was weak at $43 / 4 \mathrm{c}$. for centrifugal, 96 -deg. test, and $41 / 4 \mathrm{c}$ for muscovado, 59 deg . test. Refined has been dull and unchanged at 5.75 c . for granulated. Other staple groceries have been quiet and without important changes.

Kentucky tobacco has had only a limited sale, but prices held steady. Seed leaf has been less active but steady. Sales for the week were 1,425 cases, as follows: 400 cases 1899 crop, Zimmers, 151/2c.; 200 cases 1898 crop, Zimmers, 131/2@ 14c.; 250 cases 1899 crop, Pennsylvania seed leaf, 121/2c.; 175 cases 1899 crop Now England Havana, 16@50c.; 300 cases 1899 crop, Wisconsin Havana, private terms, and 100 cases 1898 crop, Wisconsin Havana, $131 / 2 \mathrm{c}$.; also 600 hales Havana at 50c.@\$1 10 in bond and 150 bales Sumatra at 75c.@ $\$ 150$ in bond.
Straits tin has continued to meot with a slow sale, and under limited offerings prices have weakened to 27•75@28c. Ingot copper has been unchanged and steady at 16.75@17c for Lake. The demand for lead has been light, but prices have held steady at $4 \cdot 371 / 2 \mathrm{c}$. Spelter has bsen steadier, clos. ing at $4 \cdot 10 @ 4 \cdot 15 \mathrm{c}$. for domestic. Pig iron has had only a small sale locally, but prices have not changed from $\$ 1300 @$ 1600 for domestic.
Refined petroleum has been unchanged, closing at $7 \cdot 45 \mathrm{c}$. in bbls., 4.90 c . in bulk and 8.75 c . in cases. Naph ha unchanged at 9.55 c . Crude certificates have been neglected. Credit balances have been steady at $\$ 110$. Spirits turpentine has had only a limited sale, but offerings have been light and prices have advanced to 421/2@43c. Rosins have been quiet but steady at $\$ 1421 / 2 @ 1471 / 2$ for common and good strained. Wool has had a slightiy better sale but at irregular prices. Hops have had a fair sale at steady prices.

## COTTON

Friday Night，October 19， 1900.
THE MOVEMENT OFTHE URUF，as indiosted by our teleg＇me from the South to－night，is given below，For the week ending this evening the total recelpts have reached 374233 bales， against 329,121 bales last week and $309,8 \% 9$ bales the previous week，waking the total receipts since the lst of Sept．， 1900 ， $1, f 01.228$ bales，against $1,546,362$ bales for the same period of 1899 showing on increase since Selt $1 \quad 1900,0^{*} 54,806$ bales．

| Receipts at－ | 8 al |  | Tиes． | Wea． | Thurs． | Ers． | Tola |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston．．．．． Sab．Pass，\＆o． | 7，321 | 25，481 | 9，873 | 17，474 | 15，389 | 13,203 2,178 | $\begin{array}{r} 88,746 \\ 2,178 \end{array}$ |
| New Orleans． | 19.593 | 25.761 | 21，764 | 26，857 | 18，012 | 20，232 | 132.29 |
| Mobile． | 1，087 | 3，518 | 1，052 | 1，10） | 330 | 1，322 | 8，909 |
| Pensacola，\＆e． |  |  |  |  |  | 4，147 | 4，117 |
| gavannah．．．． | 9，849 | 11，697 | 12，068 | 7，335 | 11，：45 | 8，648 | 60，742 |
| Brunsw＇r，do |  |  |  |  |  | 4，763 | 4，76 |
| Oharleston．．． Pt．Royal，do | 2，629 | 1，218 | 2，¢91 | 820 | 1，776 | 10，461 | 19，495 |
| Wilmington． | 3，663 | 3，C07 | 3，705 | 916 | 319 | 1，150 | 12，760 |
| Wash＇ton，de |  |  |  |  |  | 53 | 53 |
| Nortols ．．．．．．． | 4，515 | 5，906 | 3，919 | 3，8¢2 | 2，117 | 3，4；4 | 23，813 |
| N＇p＇t News，do |  | $\ldots$ | ．．．．．． | ．．．． | ．．．． | 1，943 | 1，948 |
| New Yort． | 1.400 | 1.210 | 300 |  | 200 |  | 3，1（0 |
| Boston． | 1，444 | 1，797 | 1，724 | 01 | 936 | 2，696 | 9，2，8 |
| Baltimore |  |  |  |  |  | 1，244 | 1，214 |
| Philadel＇a，do |  | 433 | 205 | 130 |  | ¢ 0 | 818 |
| Tot．thie | 2，10 | 80，018 | 87，20 | 59,115 | 50.22 | 75.57 | 374.233 |

Thefollowing shows the week a total reverpts，the cotal since Sept，1，1900 and the stook to－night．nompared with last yes

| $\begin{aligned} & \text { Receipts to } \\ & \text { Oct. } 19 . \end{aligned}$ | 1900. |  | 1899 |  | aluen |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week | $\left\lvert\, \begin{gathered} \text { Since Sex } \\ 1,1900 \end{gathered}\right.$ | This week． | $\begin{gathered} \text { Since Sep. } \\ 1,1859 \end{gathered}$ | 1900. | 1899 |
| Galveston | 88，746 | 249，081 | 87，817 | 495.809 | 142，201 | 172，300 |
| Sab．P．，\＆o | 2，178 | 5， 91 | 1，2＋8 | 6，551 |  |  |
| New Orleal | 132，219 | 554，31： | 73，184 | 381，8：2 | 201，954 | 27e，164 |
| Mobile | 8.909 | ¢9，49 | $8.2+5$ | 44，700 | 24，773 | 31.543 |
| P＇baoola，do | 4147 | 15，30 2 | 9，503 | 25，275 |  |  |
| Bavan | 60，742 | 341，389 | 33.364 | 28：3，5 5 | 102057 | 102，34．5 |
| Br＇wiok， | 9，76 | 21，340 | 6，14× | 29，481 | 7,911 | 12，2－3 |
| Oharleston | 19，495 | 103.40 | 11，50， | 86，$\times 59$ | 25， | 4 U .549 |
| P．Royal．du |  | 10 |  | 207 |  |  |
| Wilmington | 12.760 | 122，829 | 11，033 | 90，774 | 29，631 | 15.0 ： |
| Wash＇n，de | 53 | 188 | 71 | ¿01 |  |  |
| Norfolk ．．．． | 23． 13 | 118，288 | 17，213 | 73，566 | 27.393 | 30，060 |
| W＇port N．，d | 1，943 | 3， 31 | 396 | 2，998 | 8 12 | 1 |
| New Yorl． | 3，100 | 3300 | 50 | 3,25 | 37，175 | 111.164 |
| Boston | 998 | 15，05 | 2，142 | 7.419 | 6000 | 18，000 |
| Baltimo | 1.214 | 3917 | 1，187 | 9，087 | 3，2＋8 | 13．7：2 |
| Philadel，de | 818 | 3， 60 | 933 | 4653 | 4，386 | 643 |
| Totale | 374，233 | 1，601，2 | 405 | 1，516，362 | 612988 | 828，832 |


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

| Recerpts at | 0. |  | 1898 | 1897 | 1896 | 1898 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Gaives＇n，\＆o． | 90，924 | 80，085 | 139.899 | 113.260 | 80，841 | 67，832 |
| New Orieant | 132219 | 73，184 | 74，777 | 80，28－ | 104.758 | 101，9－5 |
| mobile． | 8，909 | 8，243 | 12，914 | 12，453 | 15，781 | 12，28 |
| Savannah | 60.742 | 33，364 | 64.877 | 65，208 | 37，242 | $4 ; 6$－3 |
| Ohas＇ton，de | 19.49 i | 11．510 | 41，700 | 23， 2 | 21，227 | 13， 26 |
| Wlim＇ton，de | 12，－13 | 11.101 | 24.768 | 18，567 | 17.200 | 10，0 4 |
| Nortolk． | 23，813 | 17.213 | 32，811 | 31，20ヶ | 33，688 | 1813 |
| N．News，dre | 1，948 | 396 | 2，647 | 894 | 9：3 | 11，440 |
| All others． | 23，3；0 | 19，963 | 26，926 | 25，037 | 18，911 | 14，805 |
| Tot．this wr | 374，233 | 264054 | 422379 | $3: \overline{0,541}$ | 330，571 | 295438 |


The exports for the week enaling this evening remoh \＆ti，$]$ of 261，4ヶ6 bales，of which 13 ${ }^{\prime \prime} .585$ were to Great Britain 27， 100 to France and 143.801 to the rest cf the Continent．Belop are the exports for the week and since Sedt．1， 1800.

| Exports from－ | Wess Ennary Oct．19． 1800. |  |  |  | Fr．in Sep！ 1 1900．tu Oct．19， 1900 Expur bu： 0 ． |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & \text { Greal } \\ & \text { Brrf'n } \end{aligned}$ | Brance | Oontt- nent | Total <br> Week | Great Britain | Prance | Oonts． nent． | 20 a． |
| Galveston． | 35.271 | 8，981 | 165 | 15.857 | 78.047 | 8，431 | 8，116 | 91534 |
| Bab．Pass．do． |  |  | 597 | 597 |  |  | 1，003 | 4， 03 |
| Now urleane | 30，248 | 16.537 | 35， 8,7 | 83.622 | $171.8: 2$ | 72， 691 | 102，2 8 | 346.4 －1 |
| Moblle．．． |  |  |  |  | 7.038 |  |  | 7，022 |
| Penssoola． |  |  | 3，881 | 3，881 | 0.871 |  | 5.411 | 11.917 |
| gavannah．．． | 10，6 30 | ．．．． | 35，46 | 48.093 | 81.871 | 5，150 | $128.0,8$ | 187．0 |
| Branswlok．． |  |  |  |  | 7，083 |  |  | 7，0 3 |
| Charleaton |  |  | 7.018 | 7.018 | 38，180 |  | 23，303 | 60.138 |
| Port Royel |  |  |  |  |  |  |  |  |
| Wilmington． | 8.051 |  | 9，2：0 | 17，301 | 36.218 |  | 02.551 | 08，708 |
| Norfolk．． |  |  |  |  |  |  |  |  |
| N＇port N．．do | 1.994 |  |  | 1， $\mathrm{BF}^{2} 4$ | 1.934 |  |  | 1．＂ 38 |
| New York． | 15.975 | 1.282 | 7.545 | 24，503 | 51，110 | 3，135 | 35，142 | 80，308 |
| Boston | 25.401 |  | 500 | $2{ }^{4} .104$ | 78，601 |  | B，0 | 74，248 |
| Baitlmore． | 8，0sz |  | 1，71x | 1，781 | 18，6i3 |  | 5.401 | 18， 18 t |
| Phlladelohis |  |  |  |  |  |  |  |  |
| ganfran．．do．． |  |  |  |  |  |  |  |  |
| Total． | $1805{ }^{5} 5$ | 27，100 | 108.801 | 201．486 | 533.672 | 80.007 | 377．cos | 1，001．865 |
| Total． 1809. | 68，881 | 29，323 | と0，397 | 187，66 1 | \＄11，710 | 137.730 | 400，110 | 958，585 |

In addition to above exports，our telegrams to－nght also sive us the following amounts of ootton on shipboard，not cleared，at the ports named．We add similar figures for New York，whioh are prepared for our special use by Messrg． Lsmbert \＆Barrows，Produoe Exehange Building．

| Oct． 19 at | on bhipboard．not olebaren fur－ |  |  |  |  | ceanty stock． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain． | Prance． | Other Foreign | Ooust． wise． | Total． |  |
| Vew Orlea | 11，9 ${ }^{1} 1$ | 4.511 | 13，966 | 114 | 30512 | 171，442 |
| talveston | 3 3941 | 22，020 | 21， 86 | 4，900 | $8 \cdot 147$ | 37．7－4 |
| lavannah | 3， 00 | 8，0u0 | 15，570 |  | 2－．771 | 75.487 |
| harleston | 12，90 | Nunt． | 2，001 | None． | 14． 90 | 10577 |
| coblle | \％，500 | None． | ¢，000 | N | 13， 00 | 11273 |
| Sorfolk． | One． |  | Nune． | 16，000 | 16，000 | 11.93 |
| Jow York | 5 | None． | ＋00 | None． | 1，100 | 3 －，075 |
| ther ports | 11，000 | None． | 12000 | None． | 23，000 | 29，068 |
| Total 1900 | 83，652 | 34，531 | 70，822 | 20.914 | 209，919 | 403069 |
| Total 1899. | 87.440 | 31，545 | 84.731 | $20.2 \times 4$ | 22 ${ }^{2}, 973$ | 601，8＊9 |
| Total 1898. | 140485 | 43，5 5 | 112，172 | 25，י14 | 31216 | 601，797 |

Specalation in cotton for future delivery has $b+n$ fairly acrive．Eirly in the week the tendency of pric－swas down－ ward．S－lling by sprculative hilders contioned a fea are． Developments geverally were against the market．Tot Eng－ lirb maiket failed to show ang stability，being unfavorably i flunced by a continued beavy movnment of the crop，froe offerings from the Sonth，large export clearınces and favor－ able weatner iu the cotton belt．Oa Wednesday，however， there developed a steadier tone，in dications being that the selling pre－sure was largely over in both the N•w Yurk and Lirerponl markets．Priva＇e alvices recsiv $-d$ frow the latter market stated that the offerings from the $S$ ，ain were smaller， which or ay taken as an indication that plauters were less dis－ $p$ is $\rightarrow$ d to sell on the loxer basis of values Pieticijins of colder weath＋r in the cotton helt and fear of frost also had a stradying inflinence．Thursday there was a firmer market during early＇Change on stronger advices froco Liverpool and repoits of frost in the northeastern se tion of the coiton belt．Indications，however，were for a highr r t mperatnre， and this，coupled with a continued full cr $p$ movement，had a weakening influer ce later io the day．Tu－nay the market opened steadirr，rtflacting firmer foreign adoices than gen－ rrally expected．Suns－qu－nilp，how－ver，a report isaned by the Agriculiural Burraa pacing the loss 10 the T xas crop by the recent hurricane at equal to otly 68,000 bales and warmer weather in the South bat a a eabrning íflueuce． Da＇ing the late trading there was some buying by $k$ h $\mathrm{r}^{\prime} 8$ to cover contracte，iaduced by the movement ot the crop being slightly under expectations，and the loss was partially recov－ red．The close was steady，with prices unchaoged to 2 points lower for the day Cotton on the spot has declined， closing at $43 / 4 \mathrm{c}$ ．for middling uplands．
On the basis of the rates on and off middling as established by the Revision Committee，the prices for a few of the grades would be as follows：

| UPLAND8． |  | $\left\|\begin{array}{c} \text { non } \\ \hdashline 9 \\ 9 \\ 0 \\ 9 \\ 103_{1 t} \\ 10 y^{4} \\ 11 \end{array}\right\|$ | $\|$rnen <br> 9 <br> $95_{8}$ <br> $10{ }^{*}$ <br> $1.3 \varepsilon^{*}$ <br> $10.3^{*}$ | $\begin{array}{\|c\|} \hline \text { Wea } \\ \hline 9 \\ 95_{8} \\ 10 \\ 10 \\ 10 \\ 10 \\ 10 \\ 8 \end{array}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| stood Ordin |  |  |  |  |  |  |
| OWW Middl |  |  |  |  |  |  |
| tood Middiln |  |  |  |  |  |  |
| A Indline Fair |  |  |  |  |  |  |
| GULF． | Sat． | MOI | Tu | Wed | TM | Fri． |
| tood Ordins | 958 | 971R | ${ }^{91} 4$ | 94 | $9^{18} 8$ |  |
| ．0w Midd | 104 | 10118 | $9^{97}$ | $9^{7} 8$ | 98 | 4918 |
| ciddling | $10^{1 / 3}$ | $10{ }^{2}$ | $10^{\circ}$ ． | $111{ }^{1 / 4}$ | 10． |  |
| －ood Midaling | 11. | lu1s：8 | $10{ }^{1}$ | 1058 | 1118 | 105 |
| ＂Ifdilng Fair | 117. | 1114 | 111. |  |  |  |
| BTAINED． | Sat． | Mon | Tu | W | T0 | Fri， |
| OW Mid | $9{ }_{1}$ |  | 81118 | 811. | 89 | 838 |
| diddilng． |  | $9^{9}{ }^{3} 18$ | 98 913 | ${ }^{95} 8$ | $9{ }^{2} 8$ | ${ }^{95} 10$ |
| trriot Middlin | $103_{1}$ |  | $9^{913} 18$ | 9is． |  | 92 |
| toon Midilin | 10712 | $10{ }_{4}$ | 108 | $10^{1} \mathrm{~B}$ | 915 | 93 |

The quotations for middling upland at New York on Oct． 19 for each of the past 32 years have been as follows，
 aso．lower than Midding of the old olaselfoation．

MARKET AND SALES
The total sales of ootton 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 olosed on ،ame days．

|  | BPOT MAREBTCLOBED． | Futures Market OLOBED． | SaLEs of Bral de c／iNIMAUJ． |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\underset{\text { kort }}{\text { kor }}$ | Oon． <br> sump． | OOn． tract． | Total． |
| Baturday | Quiet | II |  | 39 |  | 39 |
| Monday． | Eиsy at $3_{14}$ deo．． | Weak |  | 102 | 1 CO | 202 |
| Гuendaj． | Quitat at ${ }^{\text {a d deo．}}$ | Lasy． |  | 219 | －．．． | 219 |
| W．nnerta！ | Willt | －imaly | ．．．． | 126 |  | 128 |
| Thuraday． | Qiliat at $\frac{18}{}$ deo | B＇rls staady． |  |  | $\begin{aligned} & 200 \\ & 200 \end{aligned}$ | 700 200 |
| Fridas | wuiot at ${ }^{18} 8000$. | stead5 ．．．．．．． |  |  | 200 | 200 |
| Cotal． |  |  |  | 486 | 300 | 986 |

FUTOEEs. - The highest, lowest and olosing prices of Futuras at New Yort are shown in the following tahle


The Visible supply of cotton to-might, an made up by cable and telegraph, is as follows. Continental stocks, as wel as those for Great Britain and the afloat, are this week's re turns, and consequently all Enropean figures are brought down to Thursday evening. But to make the total the complete figures for to-night (Oct. 19), we add the item of exports from the United States, incluaing in it the exports of Friday only,


Total Visible sapply....... $\overline{2,099,641} \overline{3.09 ~ 5.030} \overline{2.946 .90<} \overline{2,169598}$ Of the above, totals of American and other desoriptions are se followe: Liverpool stock

| Liverpool stock. ........bales. | 107.000 | 644.000 | 454.000 | 210,000 |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | 171 |  |
| dmerican atloat for Europe... | 689,000 | 532,000 |  |  |
| United States stook........ |  |  |  |  |
| dt |  |  | 47 |  |
| nit |  |  |  |  | | Onited States exports to-day.: | 31,052 | 581,738 | 476932 | 3.55 .576 |
| :--- | :--- | ---: | ---: | ---: | ---: |

Totai Amerioan............. $\overline{1,9 \times 9,4 \times 1} \overline{2,934,880} \overline{2,734602} \overline{1,992,298}$

| erpool stac |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| London stock | 55,000 16,000 | 59.000 3.000 | 76.000 3.000 | 78000 4000 |
| Oontinenta | 23,200 | 51,200 | ¢0 300 | 45,300 |
| India atioat for earo | 48.000 | 5000 | 25,000 | 11,000 |
| Egypt, Brazil, \&0., atoa | 28.000 | 45,000 | 24,000 | 39,000 |
| Total East India, | 170.20 0 | 163.200 | 18×300 |  |
| Total Amerio | 1,929,441 | , 931.880 | 73460 | 992'293 |
| Total Frisibl | 2,034,64 | 098,070 | 922,902 | 169 599 |
| Mddaing Upland, Liverpool |  | ${ }^{331}{ }_{32} \mathrm{~d}$. |  |  |
| Mading Upland, New York |  |  | 5193 . |  |
| Good Brown, Liverpool | $75_{8}{ }^{\text {d, }}$ | 61,. ${ }^{\text {d. }}$ |  | $4^{15}{ }^{5}$ |
| Perav. Rongh Good, Liverpool |  | Nom'. | $61{ }_{1+}{ }^{4} \mathrm{~d}$. | ${ }^{6} 14$ |
| Broaoh Fine, Liverpool | ${ }_{5}^{64}{ }^{4}$ d | $41_{11} \mathrm{~d}$. | ${ }_{3518}{ }_{18} \mathrm{~d}$. | , |

The imports into Continental ports the past week havt 57,000 bales
The above figures indicate a decrease in the cotton in sight to-night of 993,439 bales as compared with the same date of 1899 , a loss of 823,261 bales from the corresponding date of 1898 and a decline or 69,957 bales from 1897.

At the Interior Tow ns the movement-that is the receipts or the week and since September 1, the shipments for the woek and the stocks to-night, and the same items for the sorresponding period of 1899 -is set ont in detail below.

|  |  | $\begin{aligned} & \text { H } \\ & 0 \\ & \text { Z } \\ & \text { zo } \\ & 0 \end{aligned}$ |
| :---: | :---: | :---: |
| $\begin{aligned} & \omega \\ & 0 \\ & 0 \\ & 0 \\ & N \\ & \alpha \end{aligned}$ |  <br>  <br>  <br>  | ¢ ¢ ¢ |
| $\begin{aligned} & \stackrel{\rightharpoonup}{\ddot{~}} \\ & \stackrel{\rightharpoonup}{\circ} \\ & 0 \\ & \stackrel{\rightharpoonup}{\infty} \end{aligned}$ |  <br>  <br>  <br>  |  |
| $\begin{aligned} & N \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  <br>  <br>  |  |
| $\begin{gathered} \underset{\sim}{\omega} \\ \Delta \\ \stackrel{\Delta}{\Delta} \end{gathered}$ |  <br>  <br>  | $\begin{aligned} & 00 \\ & 2 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |
| $$ |  <br>  <br>  |  |
|  |  <br>  <br>  <br>  | $\left\|\begin{array}{c} 6 \\ 0_{0} \\ 0 \\ -2 \\ -0 \\ -0 \\ 0 \\ 0 \end{array}\right\|$ |
| $\begin{aligned} & \text { Non } \\ & N \\ & N \\ & N \\ & N \\ & \infty \end{aligned}$ |  <br>  <br>  <br>  |  |
| $\begin{aligned} & \pi \\ & \infty \\ & 0 \\ & \vdots \\ & \infty \\ & \infty \\ & \infty \end{aligned}$ |  <br>  <br>  <br>  |  |

The above cotals snow that the interior stocks have in reased during the week 70,533 bales, and are to-night 207,337 bales less than at same period last year. The receipts at all howns have been 38,698 bales more than same week last year.
Overland Movement for the Week and Since Sept, 1,We give below a statement showing the overland movement 'Or the week and since Sept. 1, as made up from telegraphic eports Friday night. The results for the week ending Oct. 19 and since Sept. 1 in the last two years are as follows.

| October 19. | 1900. |  | 1899. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since sept. 1. | Week. | Since Sept. 1. |
| Shipped- |  |  |  |  |
| Vla st. Louls | 33,177 | 95, ¢42 | 32, 05 | 109,494 |
| Via dairo | 7,148 | 24,8 4 | 11,4, 1 | 37.718 |
| Fia Paducah | 500 | $136 \%$ |  | 1,149 |
| Vis Rook island | 937 | 6,237 | 425 | 795 |
| Fia Louisville. | 3, ${ }^{6} 6$ | 4.430 | 11,478 | 47,349 |
| Via Minoinnati | 1,8! 9 | 4,80 | 5.441 | 39,455 |
| Vis other routes, | 3,401 | 9,713 | 3,738 | 17,885 |
| Total gross overland. | 50,949 | 151,444 | 65,068 | 233,845 |
| Oeduct shipments- |  |  |  |  |
| Overland to N, Y., Boston, \&o.. | 14.460 | 26,558 | 4312 |  |
| Botween interior towns......... | 3,298 | 12.099 | 2,247 | 6,141 17,201 |
| 〔nland, \&o., from South.......... | 795 | 6,809 | 2,743 | 17,201 |
| Total to be deduoted. | 18.553 | 45,466 | 9,302 | 47,766 |
| Leaving total net overland*.. | 32396 | 105,978 | 55,766 | 1ع6,079 |

## tal netoveriand

The foregoing shows that the week's net overland movement ais year has been 32.396 bales, against 55,766 bales for the reek in 1899, and that for the season to date the aggregate net verland exhibits a decrease from a year ago of 80,111 bales.

| In Sight and Spinners' Taktngs. | 1900. |  | 1899 |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Heek | $\begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}$ | \#Teek. | Since Sept. |
| Recelpts at ports to Oot. 19....... <br> ret overland to Oct. 19... <br> Boathern oonsumption to Oot. 19. | $\begin{array}{r} 374,233 \\ 32,3,46 \end{array}$ | $\begin{aligned} & \text { f01.228 } \\ & 10,978 \end{aligned}$ | $55,7$ |  |
|  |  |  |  | 201,000 |
| Total marketed. nterior stocks in excess $\qquad$ | 134,659 70,533 | 229 |  |  |
| Oame into sight during week. Total In sight Oct. $19 .$. | $505,162$ | $2,23 \dddot{2} 9080$ | $405,222$ | 6 |
| Vorth'n spinners tak'gs to Oct. 19 | 29,742 | 183,499, | $84.3{ }^{\circ}$ | 323,068 |
| In 1898 the week's movement into sight wat 569,45 ) bales; |  |  |  |  |
| in 1897 reached 465,464 bales; in 1896 was 435,031 bales and |  |  |  |  |
| in 1895 was 423, 0s bales. The totals since Sept. 1 in the same |  |  |  |  |
| years were 2,560,316 bales in 1898; 2,375,339 bales in 1897; |  |  |  |  |
| 669,258 bales in 1896 and 1 |  |  |  |  |

Qdotations for middling Cotton at Other Markets. Below are closing quotations of middling cotton at Sontherv and other principal cotton markets for each dav of the week.

| $\begin{aligned} & \text { Week ending } \\ & \text { Oct. } 19 . \end{aligned}$ | OLOSING QUOTATIONS FOR MIDDLIEG COTTON ON- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Satur. | Mor. | Tues. | Wedres. | Thurs. | Pri. |
| Gaiveston... | 98 | ${ }^{95}$ | 938 | $9^{18}$ | ${ }_{918}^{91}$ |  |
| New Orleans | ${ }^{9} 9$ | 918 938 | ${ }_{9}^{96}{ }_{16}$ | $9^{9} 4$ | ${ }_{9}^{93} 16$ | ${ }_{9}^{93} 16$ |
| Mobile......- | $91_{3}$ 981 | 938 98 | 914 914 | $9_{91}^{18}$ |  |  |
| Cavannah... | ${ }^{9} 9$ | 912 918 | 91 91 9 | ${ }^{918}$ | $9_{918}^{18}$ | 918 94 |
| Wilmington. | $10{ }^{1} 4$ | ${ }^{9} 5$ | $9{ }^{1}$ | 914 | 94 | 94 |
| Norfolk.. | $97_{8}$ | 919 | $9{ }^{2}$ | 9718 | 938 | 938 |
| Boston... | 10718 | 1016 | $10{ }^{1} 4$ | 1016 | $10{ }^{10} 6$ | $9^{915} 16$ |
| Baltimore | $10^{1} 2$ | 1014 | 1048 | 10 | $93{ }^{6}$ | 93.4 |
| Philadelphia | 101196 | $10{ }^{10}$ | $10{ }^{\text {j }} 16$ | $105 \cdot 6$ | $10^{3}{ }_{16}$ | 10 |
| Angusta..... | 943 | $99_{1 B}$ | 938 | 918 | 948 | $9_{18}^{1}$ |
| Memphis.... | $9^{15^{15}} 1$ | 91516 | $9^{111} 16$ | $9^{9} 16$ | 94 | $9^{9} 4$ |
| St. Louls. | 10 | $9^{9}{ }^{3} 16$ | 958 | ${ }^{9} L^{2}$ | 938 | $9^{95}$ |
| Houston..... | ${ }_{1019}^{918}$ | ${ }_{1018}^{9918}$ | $9^{5} 16$ | $9^{948}$ | $10^{318}$ |  |
| Louisville... | $101_{2}$ 1038 | 1018 $103_{8}$ | 93 | 1048 ${ }^{48}$ | ${ }^{10} 9$ | ${ }^{10}{ }^{\text {8 }}$ |

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

## Athens........... 956 Oolumluas,M1ss <br> Atlanta. <br> Charlotte <br> 

Weather Reports by Telegraph.-R॰ports to us this evening by telegraph from the Suuth indicate that generally the weather has been favorable during the week. As a result picking has made very good progress, and our advices denote that in some sections it is nearing completion, and at a few points has already been finished.
Galveston, Texas.-Picking is well advanced over the State and with favorable weather should be completed earlier than asual. Pickers are scarce in some localities. Rain has fallen on one day of the week, to the extent of one hundredth of an inch. Average thermometer 75, highest 82, lowest 68.
Abilene, Texas.-There has been rain on two days during the week, the rainfall reaching one inch and eighty-four handredths. The thermometer has averaged 70, the highest being 84 and the lowest 56 .
Brenham, Texas. - We have bad no rain during the week. Thermometer averaged 69, ranging from 53 to 84
Corpus Christi, Texas.-We have had rain on two days of the past week, to the extent of forty-four hundredtbs of an inch. The thermometer has ranged from 64 to 80, averaging 72.

Huntsville, Texas. - We have had rain on one day of the week, the rainfall reaching eighteen hundredths of an inoh. The thermometer has ranged from 52 to 84 , averaging 68.
Longview, Texas.-Dry weather has prevailed all the week. Average thermometer 68, highest 84 , lowest 51.
San Antonio, Texas.-We have had rain on two days of the week, to the extent of ninety eight hundredths of an inch. The thermometer has averaged 71, the highest being 86 and the lowest 56.
New Orleans, Louisiana.-It has been dry all the week. Average the rmometer 70.
Shreveport, Louisiana.-There has been no rain during the week. The thermometer has averaged 67, the highest being 32 and the lowest 59.
Columbus, Mississippi.-Picking will be "finished by the first. of November. Dry weather has prevailed all the week. The thermometer has averaged 74, ranging from 50 to 88.
Leland, Mississippi. - It has rained during the week to the extent of eighty hundredths of an inch. The thermometer has ranged from 46 to 83, averaging $61 \cdot 3$.
Meridian. Mississippi.-The weather has been clear all the week. Picking will soon be completed. Planters refuse to ell at present prices.
Vicksburg, Mississippi,-Rain has fallen on one day of the week, to the extent of five hundred'hs of an inch. The thermometer has averaged 61, highest being 80 and lowest 53.
Little Rock, Arkansus.-Picking is progressing rapidly. There has been no ruin during the week. The thermometer has averaged 64, ranging from 47 to 79 .
Helena, Arkansas, -There has been but a trace of rain during the week. With favorable weather, picking and marketing have progressed rapidly. The thermometer has ranged from 45 to 80 , averagivg 62 .

Memphis, Tennessee. The weather has been very favorable for picking, which has progressed rapidly. It has rained on one day, the rainfall being four bundredths of an inch. Average thermometer 64 , highest $79 \cdot 3$, lowest $48^{\circ} 2$.
Nashville, I ennessee.-We have had ideal weather for gatheling the crop the past week. The thermometer has averaged 61 , the highest being 78 and the lowest 44.
Moble, Alabama.-Tbe weather has been favorable the past weok, with no rain. Cotton picking has made good progress and in some sections is nearing completion. The thermometer has averaged 69, ranging from 56 t) 81.
Montgomery, Alabama.-The weather is delightfully warm and picking is nearly completed. The recent decline of a cent a pound with a short crop in this section has caused many farmers and merchants to hold back their cotton. It has rained on one day during the week, to the extent of seventy hundredths of an inch. Thermometer has ranged from 54 to 82, averaging 66.
Selma, Alabama.-Dry weather has favored the gathering of the crop, which has made good progress. There is some
disposition on the part of planters to hold their cotton for higher prices. Average thermometer 70, highest 87 and low est 48.
Madison, Florida. - There has been no rain the past week. Recelpts of cotton are very light. The thermometer has averaged 70, the highest being 85 and the lowest 54.

Savannah, Georuia. - It has rained on two days of the week, the rainfall being twenty-three hundredths of an inch. The thermometer has averaged 67 , ranging from 52 to 80.

Augusta, Georgia.-Lower prices have checked the movement of cotton. Local mills are buying more bat exporters less. We have had rain on two days of the week, the rainfall reaching thirty-seven bundredths of an inch. The ther-mom-ter has ravged from 44 to 80, averaging 63.

Charleston, South Carolina.-Rain has fallen on two days of the week, to the extent of one inch and seventy-three hundredths. Average thermometer 66, highest 78, lowest 55.
Greenwood, South Curolina.-Farmers are through picking. No top crop has been made in this section. Light frost on Thursday morning. We have had rain on two days during the week, the precipitation being one in haod twentyeight hundredths. Thermometer has averaged 58, ranging from 51 to 68.

Charlotte, North Carolina.-We have had rain on one day of the past week, to the extent of twenty-five buniredths of an inch. The thermometer has ranged from 42 to 78, averaging 60.
English Cotton Industry and Cotton Crisis.-In our editorial columas to-day will be found an article under the above caption by ourlspecial Manchester correspondent.
Jute Butts, Bagaing, \&c.-There has been a very light inquiry for jute bageiag during the week under review, but at unchanged quitations, viz.: $73 / 4 \mathrm{c}$. for $13 / 4 \mathrm{lbs}$. and 8 c . for 2-lbs., standard grades. Car-load lots of standard brands are quoted at $8 @ 81 / 4 \mathrm{c}$., f. o. b., according to quality. Jute butts continue duil and nominal at $13 / 4 \mathrm{c}$. for paper quality and $23 / 4 \mathrm{c}$. for bagging quality, new crop.
Alexandila Reoeipts and Shipments of Cotton.-

| Alexandria, Roypt, October 17. | 1900. |  | - 1899. |  | 1898. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Reoelpte (cantars*) <br> This weok <br> Sinoe 8ept. 1............ | $\begin{aligned} & 200,000 \\ & 551,000 \\ & \hline \end{aligned}$ |  | $\begin{aligned} & 320000 \\ & 956,000 \end{aligned}$ |  | $\begin{array}{r} 230.000 \\ 619,000 \\ \hline \end{array}$ |  |
|  | This week. | since Sept. 1. | $\begin{aligned} & \text { This } \\ & \text { voeek. } \end{aligned}$ | Since Sept. 1. | This week. | since <br> Sept. 1 |
| Exports (bales)- <br> To Liverpool. <br> To Continent $\dagger . . .$. | $\begin{aligned} & 3,000 \\ & 4,000 \end{aligned}$ | 22,000 24,000 | 12,000 9,000 | 37,000 <br> 34,000 | 13000 3,000 | $\begin{aligned} & 31,000 \\ & 31,000 \end{aligned}$ |
| Total Europe ..... | 7,000 | 49,000 | $\|21,000\|$ | 71,000 | $\overline{16,000}$ | 62,000 |

A oantar 1898 pounds
In 1898, 1,802 bales.
Manorester Market,-Our report received by cable to-night from Manchester states that the market is quiet for yarns and dull but steady for shirtings. Merchants are buying very sparingly. We give the prices for to-day below and leave those for previous weeks of this and last year for comparison.

|  | 1900. |  |  | 1899. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 328 \text { Oop. } \\ & \text { Twist. } \end{aligned}$ | ${ }^{12} 4$ lbs. Shirt ings, common to finest. | $\left\|\begin{array}{l} \text { Oottr }^{2} \\ \text { Midid } \\ \text { Uplds } \end{array}\right\|$ | 32800 p. Twist. |  | $\begin{aligned} & b s .8 l \\ & \text { com } \\ & \text { fines } \end{aligned}$ | $\begin{aligned} & \text { Shrrl } \\ & \text { mmos. } \\ & \text { st. } \end{aligned}$ | $\left\lvert\, \begin{aligned} & \text { Ootl'n } \\ & \text { Midid } \\ & \text { Uplds } \end{aligned}\right.$ |
| Sp. 14 | ${ }_{9}^{\text {d. }}$ d ${ }_{2} \mathrm{~d}_{4}$ |  | ${ }_{7}{ }_{5}{ }_{5}{ }^{\text {d }}$ | $\text { d. } \frac{d}{d}$ | 8. ${ }^{\text {d }}$ | $27^{8 .}$ |  | ${ }^{\text {d }}$ \% ${ }^{16}$ |
| \% 21 | $9 L_{2} 810{ }_{4}$ | $5{ }^{5} 988{ }^{\text {a }}$ | ${ }^{615}{ }^{15}$ | $6_{189615}{ }^{614}$ |  |  |  |  |
| -128 | $9^{93} 3_{8} 10{ }^{10} 4$ | ${ }_{5}^{5}$ |  |  |  |  |  |  |
| Oot. 5 |  |  | ${ }_{6}^{67}{ }_{16}$ |  | 4 <br> 4 <br> 4 <br> 4 |  |  | ${ }_{3}^{331}{ }_{3}{ }_{8}$ |
| -19 | $8{ }^{89} 098$ |    <br> 5 6 08 | $\stackrel{6}{58}_{8}$ |  | 4 | ${ }^{*} 7$ | 6 | ${ }_{3}{ }_{31} 1_{32}$ |

Largest Cotton Cargo. -The steamer Irada cleared from Galveston for Liverpool on Saturday, Oct. 13, with the largest cargo of cotton ever sent from that port. Her cargo consistfd of 26,120 bales (including 7,800 round bales connted as $3,9 \mathrm{~J} 0$ ), weighing $13,875,000$ pounds, and 24000 bushels wheat. The record cotton cargo heretofore carried from the United States was 23,814 bales, on the steamer Milwaukee, which cleared from New Orleans for Liverpool, Oct. 30. 1897.

Sbipping News.-As shown on a previous page, the exports of ootton from the United States the past week have reaohed 261,486 bales. The shipments In detail, as made up trom mail and telegraphio returns, are as follows:


NEW ORLEANB-(Ooncluded)-
Orleans-(Oonctuded)-
To Bremen-(Oot. 13-Bteamer Helgoland, 12,500...Oct. 15
To Antwar Oot. 19 -Steamer Afrioa. 1100
To Ganoa-Oct. 15-Steamer Mongiboilo 10,000.
To Trianto-Oot. 19-Steawer Styria, 2,400
To Venice-Oct. 19-Steamer Strria, ¿.150
Go Tampioo-Oct. 18-Stoawer Hugin, $1.187 . . . . . .$. Paulina, 280 \}...Oct. 18-Steamer Euskaro, 0.348
To Hivre-Oot. 11 -Steamer Manrieno, 943
To Breman-Oct. ${ }^{\text {Tumburs }}$ Oct. $1^{7}$-steanuer Zylpha, 1.16
Corpus Christri, \&C.-To Mextoo, per railroad, $597 . .$. PENSACOLA-TO Braman -Oet. 12 -Steamar capenor, 3,881... BAVANNAH-To Manchester-Oct 15-Sraamar Yestor, 1,520 upland and 10 Sea Isiand-Oct. 17-steamer ardova,
To Bramen-Oot. 13-Steauers Highfiald, 6,350;inowby, 6,3110 ...O Ot. 15-Steamer Cyole. 10,742
To Barcelona-Oct 15-Steamers Lealta, 3,275; Leven,
To Genoa-Oct. 15 -8teamers Lealta, 200
To Trieste O0. 15-Steamer Manin, 600
Orarleston-To Bromen-Oct. 17 -Steamer Daventry, $7,018$. WILMINGTON-TO Liverpol-Oct. 16 -Steamer Velleda, 8,0il. To Bremen-Oct. 13 -Steamer Oscar IL., 9.250
wPORT NEWS-TO Liverpool-Oct. 16--Steame
NEWPORT NEWS-TO Liverpool-Oct. 16-Steamer Rappahai-Boston-to Liverpool-Oct. 9-8tamerne Winifredian. 8.405 Mohigan, 2,318....Oot. 16-8teamer Commonwealth,
 To Rotterdam-Got. 13-Steamer Cobriana, ${ }^{\circ} 00$. To Hamburg - Oot. 11-steamer Bethania, 1,712.
1.3050
1.100

10,100
$2,41 \pm 0$
2,187 35,271 35,271
8,981 8,981
443
1,162 1,162
5.881 10.620 23,392 7,925
3,559 600
7.048 8.051
9,250
$\overline{261,486}$
Cotton frelghts at New York the past week have been as follows.

|  | 8atur. | Моп. | Tues. | Wedres. | Thurs. | Pris. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpoool .......c. | 30 | 30 | 30 | 30 | 30 | 30 |
| Havre............c. | 50* | 50* | 50* | $50 *$ | 50* | 50* |
| Bremen, Nov....c. | 45 | $421_{2}$ | $421_{2}$ | $42{ }_{2}$ | 4212 | $421_{3}$ |
| Hamburg........c. | 40 | 3718 | 3712 | 3712 | 3718 | 3718 |
| Amsterdam......c. | 50 | 50 | 50 | 50 | 50 | 50 |
| Rotterdam.......c. | 50 | 50 | 50 | 50 | 50 | 50 |
| Reval, v.Br-Hamc. | 55 | 55 | 55 | 50 | 50 | 50 |
| Do $\nabla$. Hull...c. | $521_{2}$ | $521_{2}$ | 5218 | 4718 | 4718 | 4712 |
| Do V. St. Pet.e. | 5218 | 5212 | 5212 | 4712 | $471_{2}$ | 4712 |
| Genos............c.c. | 55 | $52{ }^{18}$ | $52^{19}$ | 5212 | $52{ }_{2}$ | $521{ }^{2}$ |
| Trieste, asked...c. | 55 | 55 | 55 | 55 | 55 | 55 |
| Antwerp.........c | $371_{2}$ | 35 | 35 | 35 | 35 | 35 |
| Ghent, v.Antw'p.e | 44 | 41 | 41 | 41 | 41 | 41 |

and 5 per cent
Liverpool.-By cable from Liverpool we have the followingstatement of the week's sales, stooks, \&o, , at that port.

|  | Sept. 28 | Oct. 7. | Oct. 12. | Oct. 19. |
| :---: | :---: | :---: | :---: | :---: |
| Sales of the week........bales. | 17,000 | 34,990 | 36,000 | 37,000 |
| Of which exporters took... | 800 | 3,330 | 2,200 | 2,600 |
| Of which speoulators took. | 200 | 570 | 500 | 300 |
| 8ales Amerioan. | 12,000 | 28,2\%0 | 29,000 | 32,000 |
| Aotual expo | 2,000 | 4,600 | 6,000 | 7,000 |
| Forwarded | 2t,000 | 34,3+0 | 45,000 | 52,000 |
| Total stook-Estimated. | 180,000 | 171,680 | 148,000 | 162,000 |
| Of whioh Amerioan-Est'd. | 123,000 | 114,570 | 91,000 | 107,000 |
| Total import of the week. | 45,000 | 29,748 | 25,000 | 74,000 |
| Of whioh American | 86,000 | 19,934 | 19,000 | 68,000 |
| Amonnt aflost. | 63,000 | 110,000 | 276,000 | 373,000 |
| Of which Amerior | 49,000 | 97,000 | 256,000 | 353,000 |

The tone of the Liverpool market for spots and futures each day of the week ending Oct. 19 and the daily olosing prloes of spot ootton, have been as follows.

| ot. | Sat'day. | Monday. | Twesday. | Wed'day. | Thutrsd'y | Friday |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { Market } \\ & \text { 1:45 P. } \end{aligned}$ | Quiet. | More demand. | Moderate demand. | Moderate demand. | Moderate demand. | Qulet. |
|  | 6 | 518 | $57_{9}$ | 521 | 519 | 55 |
| $\begin{aligned} & \text { Bales. ......... } \\ & \text { Bpec. \& } \end{aligned}$ | 4,000 400 | 7,000 500 | 5,000 500 | $\begin{array}{r} 6,000 \\ 500 \end{array}$ | 6,000 500 | 6,000 500 |
| Futures. Market, 1:15 P. M. | $\begin{gathered} 5-1+10664 \\ \text { decline. } \end{gathered}$ | Irreg. at 1-b4. 2 . decline. | $\begin{aligned} & \text { S 64@8-64 } \\ & \text { declline. } \end{aligned}$ | Steady. |  | [rreg |
| $4 \text { Р. M. }$ | Quiet. | Quiet buy steady. | Quiet bat steady. | Very steady. | Easy. | Easy |

The prioes of futures at Liverpool for each day are given below. Prloes are on the basls of Uplands, Low Middling clause, unless ntherwise stated.

|  | Sat, Oct. 13. |  | Mon. Oct. 15. |  | Tues, |  | Wed, Oct. 17. |  | Thurs.Oct. 18 |  | $\begin{gathered} \text { Fri, } \\ \text { Oct. } 19 . \end{gathered}$ |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 12^{1} \\ & \mathbf{M} . \mathrm{M} \end{aligned}$ | $1$ | $\begin{aligned} & 1: 45 \\ & \text { P. M. } \end{aligned}$ | $5 \left\lvert\, \begin{aligned} & 4 \\ & \text { P. M. } \end{aligned}\right.$ | $\begin{aligned} & 1: 45 \\ & \text { P. M. } \end{aligned}$ | $\begin{array}{c\|c} 5 \\ 5 . & \text { P. M. } \end{array}$ | $\begin{aligned} & \text { 1:45 } \\ & \text { P. M. } \end{aligned}$ | $\begin{gathered} 5 \\ 5.4 \\ \text { P.M. } \end{gathered}$ | $\begin{aligned} & 1: 45 \\ & \text { P. M. } \end{aligned}$ | $5 . \left\lvert\, \begin{aligned} & 4 \\ & \text { R. M. } \end{aligned}\right.$ | $\begin{aligned} & 1: 45 \\ & \text { P. M. } \end{aligned}$ | $\begin{aligned} & 45 \\ & \mathbf{m} . \mid \end{aligned}$ | P. ${ }^{4}$ |
| $\begin{aligned} & \text { Octc } \\ & \text { Oot. } \end{aligned}$ | $523$ |  | $524$ | $\overline{d_{2}}$ | $514$ | $45_{15}^{d}$ | ${ }^{\text {a }} 22$ | 525 | 531 | 526 | 28 |  |  |
| Nov.-Deo | 517 | 514 | 13 | 519 | 504 | ${ }^{1} 50$ |  |  | ¢ 317 | 151 |  | 10 |  |
| Deo.-Jan | 512 | 5 | 05 | 50 | 461 | 5 | 0. | 5 |  | 05 |  | 07 |  |
| Feb. Moh |  |  | 504 |  | 460 | $4{ }^{4} 63$ | 503 | 5 | 505 |  |  | 0 |  |
| Moh. Aprli | 508 |  |  |  | ${ }_{4}^{4} 58$ | ( ${ }^{4} 461$ | 1 |  | 501 | 482 |  | 02 |  |
| April-May | 507 | 504 | 463 | 00 | 455 | ${ }_{4}^{4}$ | ${ }_{4}^{4} 6$ | 502 |  |  | 463 | 63 |  |
| May-rane. | 505 |  | 2 | 4 | 454 | 457 | 461 | 5 U1 | 4 |  |  | 62 |  |
| July Ang. | 5 |  |  |  |  |  | 45 |  | 4 |  |  |  |  |
| Ang sapt. | 461 | 4 54 |  |  | ${ }_{4}$ |  |  |  | 4 |  |  | 54 |  |

## BREADSTUFFS.

Friday, Oct. 19, 1900.
A dragging market has continued to be experienced for wheat flour. The tendency of prices for the grain has been downward, and values for wheat flour have weakened in sympathy. Aside, however, from a moderate demand from the West Indies, business h*s been slow. Jubbrrs generally have been indifferent buyers, as there have been no developments of a character to induce extensive purchases, and exporteis also have had few orders. Rye flour has had only a jobbing sale, but as offerings have been light prices have been well maintained. Corn meal has been quiet and prices have weakened slightly. Buckwheat flour has been in small supply for prompt de ivery and better prices have been paid.
Speculation in wheat for future delivery has been without snap and the tendency of prices has continued downward Wrather conditions in the West and Northwest have been favorable. The crop movement has been increasing, and the indications point to a farther increase in the receipts, which at present are running equal to last year. The statistical position has continued against the market. The visible supply statement showed a material increase, and it is now about $10,000,000$ bushels in excess of last year. The amount of wheat on passage to Europe also made a considerable gain, due to the large world's shipment-of which Russia was a liceral contributor. Daring the latter part of the week advices were received from Arg 3 tin'e reporting dsmage to the growing wheat crop in that country by exces-ive rains, but as the trade has not been disposed to take these reports eeriously, they have had no decided influence upon the market. The export business has been moderately active, but the bulk of the busintss has been at oulports and direct from the interior. Prices bave declined with futures. To-day there was a firmer market, reflecting steadier foreign ad vices and small shipments from Argentine. The spot market wrs firmer bat, quiet. The sal-s fur export here and at outports were 136,000 bushels, and there were rumors of additional sales.
DAILY OLOSING PRIOES OF NO. 2 BED WINTER IN NEW YOEE.

## Oash wheat f. o. b.

Oot. dellvery in elev.
Jec. delivery in elev......
March delivery in elev.
March delivery in elev.

| Sat. | Mon. | Tues. | Wed. | Thurs. | Fr |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $80^{1} 4$ | $787_{8}$ | 791 | 7914 | $7{ }^{\circ 12}$ | 79 |
| 7858 | 77 | $771{ }_{2}$ | 771 | 77 | 771 |
| $80^{3}$ | 7988 | 793 | 793 | 79 | 79 |
| 8418 | 823 | 83 | 83 | $82^{3}$ | 82 |
| 84 | 8278 | 831 | 83 | 821 |  |

Oot. delivery in elev...
Nov. delivery in elev.
Sat. Mon. Tues. Wed. Thurs.

Indian corn futures have been quiet, and there has been an easier turn to values, with the weakness most pronounced on the near. by deliveries. The recoipts at interior points have been fairly large, and the visible supply, as reported on Monday, showed an increase for the week of nearly $2.000,000$ bushels. Country offerings, according to the advices received from the West have been freer, and speculative holders have shown more of a disposition to liquidate their accuunts; still there has been no aggressive selling. The spot market has betn weaker and on the lower basis of values a fairly large export business has been transacted Today there was a quiet market, but prices advanced slightly on an active export demand. The stock market was active and firmer. The sales for export here and at outports were $1,300,000$ bushels.
DANG CLOSLNG PRIGES OF NO. 2 MEXED OORN IE NEW YORE.
Nov. delivery in elev.....
Der. delivery in elev.... $8^{11 .}$
$41^{18}$
38
$35{ }^{3} 8$ $\begin{array}{ccc}\text { Mon. } & \text { Tues. } & \text { We } \\ 4004 & 4118 & 40 \\ 3758 & 3818 & 377 \\ 351_{8} & 353 & 351\end{array}$
Oash corn f. o. b...
Dec. delivery in elev

## May delivery in elev.

| Mon. | Tues. | Wed. | Thur | Fry. |
| :---: | :---: | :---: | :---: | :---: |
| 483, | $49{ }_{8}$ | $481_{2}$ | 463 | 4714 |
| $46^{3} 8$ | 4614 | 4614 | 454 | 451 |
| 4212 | 4238 | $42{ }^{4}$ | $41^{7} 8$ | $42^{18}$ |
| $411_{2}$ | 419 | $41^{5}$ | 4138 | 413 |
| 2 MTXED CORN IN CHIICAGO. |  |  |  |  |
| Mon. | Tues. | Wed. | Thurs | $\mathrm{Fr}^{2}$ |
| 4034 | 4118 | $40^{7} 8$ | 393 | 391 |
| 375 | 3818 | 3778 | 3718 | 3712 |
| $35^{18}$ | $35{ }^{3}$ | $35^{1}$ | \$518 | 3538 |

Oats for future delivery at the Western market have been quiet, but prices have held steady. Some of the leading operaturs have been reported as being moderate buyers, apparently for investment accounr, and ihis demand has held the market despite the weaker dift to values for other grain. Locally tho spot market has been quiet, and there has boen a fractional decline in prices. To-day the market was quist but steady.

DAILY OLOSING PRICES OF OATS IN NEW YORE,
NO. 2 mixed in elev. Sal.
25
$271_{4}$
DAII OLOSING PRIOES OF NO. 2 MIXED OATB IN OEIIOAGO.
Oot delivery in elev...
Dov. delivery in elev
$21^{7} \mathrm{~g} \quad 21^{178} \quad 221_{8}-22$
Rye has been quiet, but prices have held fairly steady. Barley has been sparingly offered and prices have been steady.
Following are the closing quotations:


FLOUR.

| GRAIN. |  |  |  |
| :---: | :---: | :---: | :---: |
| Wheat, per bash.- | O. 0. | Corn, per bush.- | 0. |
| Hard Duluth, No. 1 | 86438818 | Western mixed. | $433_{4} 8474$ |
| N'thera Dul., No. 1 | 84 - 8578 | No. 2 mixed. | $4444^{-1424}$ |
| Red winter, No. 2 | 77407918 | Western yellow. | $44{ }^{6} 846 L_{2}$ |
| N'thern N.Y. No.1. | 814.4838 | Western whito. | $45 \times 46^{7} 8$ |
| Oats-Mix'd, p.bush. | 241588 | Rye, per bash- |  |
| White | 261834 |  | $55059$ |
| $\text { No. } 2 \text { mixed. }$ | 25 226 | State and Jerrej | $.552 \pi 60$ |
| No, 2 white......... | 27 2814 | Barley-Western. Feeding....... .. | $\begin{array}{r} .48 \\ .464 \\ .42 \quad 31 \end{array}$ |

The movement of breadstuffs to market as indicated in the statements below is prepared by us from the figures collected by the New York Produce Exchange. The recpipts al Western lake and river ports for the week ending Oit. 13 and since Aug. 1, for each of the last three years have been:

Chersiptan at
Chleago...
Milwauk
Minneapolle
Tolodo
Oloveland
St. Loal!
Peoria.
TOt.wk. 1800 Tot.w. 1800 Bame WE.'99
game Wt.'98
Since $A$ us. 1.
1900
1899

| Mour. | Wheat. | Corn. | Oate. | Barloy. | EA. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bbls. 196 lb , | Bush.6ก2b | Bush. 56 tb: | Bush.32lbs | Bush. 48.75 | AL. 5 |
| 144.128 | 1.243.503 | 2,808.4'0 | 2,556,845 | 712,874 | E0,685 |
| 82.90 | 231.000 | 28, 300 | 11780 | 814550 | 44.250 |
| 132,000 | $4887 \times 8$ | 48.150 | 5.853 | 229,451 | 37810 |
| ... | 2,59b,650 | 97.70 | 409.55 | 787,100 | 19.800 |
| 20.015 | 281.4 .26 | 311,488 | 83.100 | 9.850 | 4,340 |
| B.600 | 64,418 | 64,343 | $12 \cdot 438$ |  |  |
|  | 68.501 | 400.250 | 298410 |  |  |
| 37,800 | 501.220 | 407.425 | 396,285 | 150,000 | 15,750 |
| 14,600 | 80,800 | 531,40, | 313,300 | 100,550 | 6,100 |
|  | 1,176,800 | 174,000 | 91,200 |  |  |
| 436.R23 | 6.714 .55 | 5, 110,648 | 4,409, 378 | 2,993,875 | 181.735 |
| 40 \%, $14^{8}$ | 8.148827 | 6,330,579 | 4,389,188 | 1.920268 | 288,614 |
| 319.517 | 10,252.301 | 5.781,643 | 4,707.214 | 1,982,948 | 316,031 |
| $4.5{ }^{\circ} 5.2 \cdot y$ | 75,926.880 | 40,832.788 | 48229.1816 | $11.1{ }^{1} 9.855$ | 1.291,870 |
| 4.782, ${ }^{\circ} 03$ | 65,775 48 | 80,501,098 | 1932148 | 8.311 .55 | 1.926.04. |
| 3.583,738 | 75,800 619 | $43,98,984$ | 4 4.510 .9 F 1 | 10, eq9, $\mathrm{H2} \mathrm{\%}$ | 3,1304t1 |

The receipts ol thour and grain at the seaboard ports for the week ended Ost. 13, 1900, follow

|  | Four | Wh | Oo | Oa | Brr |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ruc oipts at- | $\begin{aligned} & \text { bols } \\ & 170: 61 \end{aligned}$ | outano | $236$ | bush. <br> 748.600 | bush. <br> 81.200 |  |
| Boston | 87,753 | 430, 58 | 437,308 | 2 22,174 | 2,129 |  |
| Montrea | $1-.771$ | 475,989 | 32:3.247 | 911.-08 | 56,100 | 24. |
| Philadelphia | 71.408 | 120,350 | 641.482 | 115,796 |  |  |
| Baltimore | 85,889 | 19.421 | 1003,111 | 281:72 | 15,085 | 20,938 |
| Blohmond. | $2 \cdot 05$ | 4,116 | 21,886 | 31, 480 |  | 2,400 |
| New Orle | 13,449 | 26.400 | 211.100 | 78,46 |  |  |
| Newport Ne | 81,047 | 5n. 00 | 128571 | 20.000 |  |  |
| Galvestor |  | $4 \leq 2.100$ |  | 8.6. ${ }^{1}$ |  |  |
| Portland, Me | 6,607 | ... .... | 38,472 | 48.72 ${ }^{\text {¢ }}$ |  |  |

 *Recelpts do not inolude grain paseing through sev Oriesne cor forelar *orts on through bilis of isding
Total recelpts at ports from Jan, 1 to Oit. 13 compare as lollows for four years:

| fiocaspts of <br> Flour .......... | $\text { bble } 17,023,400$ | $\begin{gathered} 1899 . \\ 16,087,200 \end{gathered}$ | $\begin{gathered} \text { 1898. } \\ 15.897 . \mathrm{i} 02 \end{gathered}$ | $\begin{gathered} 1897 \\ 20.226845 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Wh | $80,078,819$ | 95,398, 41 | 95.4.90,240 | 74,448, 97 |
| Oorn | 189,170 0ı6 | 155, 4, $2, \ldots 1$ \% | $11.77 \% 161$ | 157.247.81: |
| Oats |  | 78,134,465 | 78,48\%,5 51 | $70 . \mathrm{nr} 1007$ |
| Barley | 8359.584 | 7, M1 1, H 46 | 3.638207 | 9,616,6.al |
| Tje. | 2,248.118 | 4.813 .680 | 12.052.270 | 8,092,818 |

Total grain.... " $298.352 .382 \quad 341,238,706 \quad 350.253,428 \quad 330.031 .517$
The exports from the several seaboard ports for the week onding Ost. 13,1900 , are shown in the annezed statement:

 The visible supply of grain, comprising the stocks in granary at the principal points of accumulation at lake and geaboard ports, Oct. 13, 1900, was as follows:



## THE DRY GOODS TRADE.

New Pork, Helday. P. M Oct. 19, 1900.
The dry goods market has pissed through another quiet week in all departments except those in which special lines of cotton dress fabrics for spring are hindled; th 483 lines being in goud general request, the contideace with which buyers are operating in then contrast strungly with their couservatism on stayle or "all the-year round" varieties. In the latier there has been very li'tle dure excopt for close-athand requirements. Interest in forward purchases of staples bas b-ea very limited, and it is evid-nc that the recent breat in co ton prices his increased th $\rightarrow$ dis postcion to a wait $\mathrm{d}=\mathrm{r}$-lopments rather than go ahead on the prices held for by sellers. Over sell rs of cotcon goods th $\begin{aligned} & \text { d cclin } э \text { in raw ma- }\end{aligned}$ terial has not exercised any material influ $\uparrow$ nce, although it bas cansed some sellers of cotton yarns to accept prices which they were declining last week. There are consideratlesturs of yarns held in some quarters, but the maket coutinues scantily supplied with plece goods in the aggregate, while many concerns are quite cleaned ont of ready sapplies. The rone remains quile tirm, with a few incid -ntal advances quoted, chi fly in oleached coitons. The jobbing trade here and elsewhere is quiet, too mild weather being generally complained of.
Domestio Cotton Goods. -The exports of cotton goods from this port for the week ending Oct. 15 were 2,553 packages, valued at $\$ 172$ 210, their destination being to the pointespecifiad in the rimbles helnw

| New York to Oct. 15. | 1900 |  | 1899. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Wreek. | Since Jan. 1. |
| Great Britain. | 82 | 1,886 | 5 | 1,703 |
| Other Earopean............... | 31 | 1,360 |  | 749 |
| Ohina.. | 17 | 140,462 | 4,953 | 190167 |
| [ndis. | ...... | 10,584 | 14 | 2,054. |
| Arabia. |  | 25,441 | 721 | 38039 |
| Afrioa | 1 | 3537 | $2{ }^{2}$ | 13,155 |
| West Indies | 1,002 | 23,240 | 478 | 24.128 |
| Mexico. | 27 | 2.477 | 18 | 3.545 |
| Contral America | 228 | 9.661 | 28 | 8.305 |
| Sonth Amerioa. | 981 | 35,-59 | 915 | 35,614 |
| Other Countries | 184 | 7,360 | 337 | 6,462 |
| Total | 2,653 | 261,767 | 7,719 | 323.986 |

The value of the New York exports for the year to date has been $\$ 11,628,623 \ln 1900$, against $\$ 11,748895$ in 1899,

Tbere has been some re-seling of heuvy brown cotton goods bought orıginal.y for Chiaa but not shipped, which has given the market for sheetings and drills a some what irregular appearance. $\mathrm{R} \rightarrow \mathrm{gular}$ howe l-ngths hıve not, however, been aff cted, and prices of these are quite firm in face of an indifferent demand. Dacks and brown osnaburgs are also firm, but there is ouly a limited business passing in them. In bleached. cotions business $h=s$ ralel quiet, bat stocks in all grades are small and in som $\rightarrow$ medinmand lowgrade ticke's prices have been advancel $1 / 8 \mathrm{c}$, to $1 / 4 \mathrm{c}$, prryard, Wrade ticke s prices have been advince $1 / 8 \mathrm{c}$, to $1 / 4 \mathrm{c}, \mathrm{pr} \mathrm{r}$ yard, and blankets unchanged. $B$ siness in denims is still restricted by the scarcity of reidy sapplies aud the prices usk-d fur forward d-liferies. In ticks, plaids, cheviots and other coarse cottons the market rults very firm. Staple prints are well sold, and ihe tendency of prices is apwards, Faacy prints are opening for spring, but. ins price sitation is as yet indefinite. Thin printel wash farrics have been in qood request for spring. Fins giughams have also sold well for nextseasou at firm pices. Stwple gioghims are quiet but firm. Tue demand for print cluths has been slow, but the price remaias unchanged at $31 / 2 c$. for regalars.

Woolen Gouds. - Nothing has developed daring the past week to improve the market for men's-wear woolens and worsteds, and busintsi generally has again beyn on a limited scale. The absence of cold wra'her is reported to be telling seriously upon the clothing trade in heavg-weipht garmenis and this in tarn reflects apon the fabrics warket in light weights. Business is also being hold back pending the elections, and there is nothing in the market for raw wool to callse buyers any uneasiness. Up to the present time the light-weight season has proved almost uniformly diзнрроinting, and there are considerable s'ocks of buth st ples and fancy lines seeking an ourlet, with moie or less pres ure on the part of sellers. A weak tone and much irregalarity in prices ars thas indused in nearly all grades of trumserings and snitings. Sales of orercoatings $h$. ve been on a limited scale in an easy market, and in cloakings a moderate bnsiness has been done withont miterial change in frices. Dress goods havo been in fair dem nd in ne $\begin{gathered}\text { suring lines, chiefly }\end{gathered}$ in mediam and low-grade goods. 'l'hero has been no change in cotton finnels or blankets.

Foreign Dhy Goods.-Some improvement is reported in the domund for woslen and worsted d ess goo tsin the higher grades, for which the market is sreadv. Silks are steadier in tone but quiet. Ribbons irregalsr. Linensfirm and against buyers. Barlaps continue scarce and strong.

State and GITY Departinent.
STATE AND UI'Y SUPPLEMEN'
A new number of our State and City Supple MENT is issued to-day, and is sent to all our subscrib. ers. Estensive revisions have been made in the statistical matter contained in the Supplement, ard the figures, as far as possible, brought down to the present date.

Erroneons Bona Salrs and Houd 0 fferings. - Erroneous notices of numersus boud offerings ald bend sales have $1 e$ cently appeared in eeveral of the papers and are Low goi $g$ the rounde of the prest. Among other 1esats thus annonnc- 0 may te mentı ned some ty Buffalo, N. Y.; Atlanlic Cirs N. J ; Newrrk, N. J.; Orange County, Cal ; Livoniu, N. Y S ath Nyack, N. Y; Pu'uam Coucty, Ohio; Greenpurt N Y.; Wrrrensbarg. N. Y.; Balavia, Obio; Luddingicn,
Mich.; Ball-tub Soa, N. Y.; Berkely, Va.; Wellston, Ubin; Mich.; Ball-tun Spa, N. Y.; Berkely, Va.; Wellston, Obin prevent misundHstaudicg it is proper to state that there offerings, ttc. all uppeared in the-e columns a year ago avd that the shle- a'l to ok place in October, 1899. We are aware that the Chronicle is very attentively read, but the repeti tion of theserffinus and sales twelve months after their appesrr nce in th s D pritment and ihtir treatment as if new is in+xplicahle. 'I hr matter bas caused intense annoyance to the officials of the various citirs.

Arkansus - Population.-The Census returns give the popnlatiou (fthin $S$ at as $1,311.564$, a gain of 183,385 , or $16 \cdot 25$, over the $1,128.174 \mathrm{r}$-ported for 1890 .

Arizula.- opulut on. - The Census figures give this State a gaiu of 62.992 , or $104.9 \%$, iu the past ten years $T h \sim p$ pu lanton for 1900 is placed at 122,212, while that for 1890 was 59,620.

Bralduck, Pa.-Bonds Illegal.-Judge J. A. Evans in Common Pieas Court No. 3 on October 6 decreed ihar the \$8.5.114 Donds voted last August were illtgal, as the stcurities, if irsut d, would make the borough's indebtedness exceed the constiturional limit.

Chicugo (lil.) sanitary District.-Bond Litigation.-A petition nas reeu fil-d in the Circuit Court by Join Lussem, a taxtay r , to prevent the iscuace of the $\$ 2,510,010$ hou ds sold ou Outour 3. The grcuud for the suit is ihat these bonds whl urcrease the indebtednees of the district be yor d the ami u t lor which taxes can be legally levied. The petition also challagges the right of the Drainage Board to 18subonds for gaurral purpo es.

Cunnecticur.- $\%$ ulat.on. - The population of this State shows a gain of $16 \%, 197$. or 217\%, in the pastitn years. The figures for 1 ! 00 ate $9, N, 355$ and those for 1890746,258 .
llel was e.-Populut o...-The Census fi cures fur 1900 arp 184735 . as afa ust 168,193 for 1890 . This is a gain of 16,242 , or $9.6 \%$, in the ten $y+a r e$.
Hardeman Cuunty, Texas.-Bond. Litigation.-We take the following from the Gilvestrn "News:"
Arsing, Tex.. Aug 23 - The sul instituted by Attorney-Ger eral Smith


 and faty a party des endunt by imıleadink
Laidaster (Pa) Schuol District - Bonds Legal.- We are advired that ice $\$ 50,110$ binds awaraed last March to The Lawprecnt Bros. Co., Cievelard, have been declared legal by the courts. Sre (洫onicle Jale 2, 1900.

Lexington (Ky) Siliwul District - Bonds Illegal.-Tbe C urt of A $\mu$ pral. has decided that the \$i0, (OU ecriool bonds poted at the $N$. $\nabla+$ mber election in 1899 are invalid, as the election was ilitgally h. ld.
Las Angeles, 1 al. - Bonds Irvalid.-The State Supreme Cinrt has baoded down an opioion holding thar the $\$: 00,000$ school bouds voted at the eitction held August 22, 1849, art illegal, in that the words "for" "and "agalurt" were used on the vallot instead of the words "yes" and "no." It is stated that this a!so invalidates the $\$ 2,190.000$ water bonds voted Angust 23, 1899, the bullot then used being marked in the same way See Chronicle March 24 and Jan. 27, 1900, and Doc. 9, 1899.

Mucuil Cunty, Mo.-Bond Settlement.-A special dispatch to the S. Louls "G obe D-mucrat" frim Macon, Mo., bear. ing date or $p$ einber $y$, cin ained theitollowing relative to the inceriedntes of Macon County
A pro osition was submitted tothe County Court by Tbeo. Gary. President




Micll!gan. - Speciul Seesion Frids.-The special session of the Stale Legisla ute conveutd Oc or er 10 concluded its labors on October 15. alter parsieg the resolation to enbmit to a vo + of the prope un ameldarant to the State Cusstitation givilg authority to the State Leyislature to provide for the assersumbt of the property of curporations at their true carh palue by the State Buard of Asstssors and for the lepying
and collection of taxes therenn. The amendment is aimed at rai road property. The Legisluture also passed bills repealir $g$ old charters of several ralloads which granted exemption frow taxation.
New IIampwhire.-P(pulatir,n.-The population of this State, according to the United States Cenfus, is 411,588 , a gain of 35,058 , or $9 \cdot 3 \%$, over the figures fcr 1890 , which were 376,5\%0.

## Bond Calls and Redemptions.

Galveston, Texas.-Bond Notice.-As stated in the Chronrcle July 28 1. H. Kemprer, City Trearuter, called fir faymest Ausust 25, at his uffice, bonds Nos. 891 to 1017 , inclusive, kuown as "Forty-ytar Limited D-bt Bond*". Securites are dated Jao. 1, 1883, aud are subject to call after ten ytars from their date of issuance. Under date Stp ember 28 the City Treasurer now gives no ice that all bonds that were not prestnt-d uuder the above oall will not be paid, bat will continua to bear i. terest as heretofore.
Michigan.- Honas Redeemed. The State Fund Commissioners have redt $\in$ med $\$ 30,2003 \%$ and $\$ 2 \%, 10031 / 2$ Spanish-war bunds.
Omaha, Neb.-Bond Call.-A. H. Hennings, City Treasurer, gives notice elsewhere smong the advertisements in this Department that $\$ 6$ f, 100 funding bonds, Nis. 1 to 181, inclusive, da'ed Nov. 1, 1880 , and maturir g Nov. 1,1900 , will be peid afon presentation at the banking hcuse of K antze Bros., New York City.

## Bond Proposals and Negotiations this

 reek have been as follows:Beaver Falls (Pa.) School District,-Bond Sale.-On October 15 the $\$ 0,001$ 3 $\frac{1}{2}$ q 524 y ar (strial) school bonds were awarced to W. J. Hayes \& Sous. Cieveland, at $100 \cdot 67-$ an intereat basis of about $3.494 \%$. Interest will be payable stmi annually.
Belleville, Hastings County, Ont. - Deberture Offering. Puposa's will be itceived until 12 m., Nuvember 5, by J. Pu Thomers. City Treasurer, for $\$ 90,0,114940$ - year consolidated debt debrntures. Securities are in delomina ion of $\$ 1,100$, dated Nuv. 15, 3900 . Interest will be payable s-mi-annaally.
Cumliridge, Mnss.-Bonds Authorized.-An issue of 850 ,( $0: 11 / 2^{\%}$ park bonds has betn autbor $z-d$. The dale for the sale of these bonds has not yet bren derermined upon.

Canton, Ohio.-Bond Sale.-On Uctober 15 the $\$ 9,500$ streer-improvtment bonds weie awarded to W. J. Hayes \& Sons, Clevelaud ('he only bidrer) at $100 \cdot 30$ for $4 \%$ bonds. For description of bonds spe Chronicle Oct 13 p. 773.

Cass County, N. Dak.-Bond Offering. - Proposals will be rectived until 10 A. M.. October ¿2\%. hv O. J. O.son, Ccunty Audit r, for the following bonds: $\$ 4^{\prime \prime}, 99697$ nodds of Argus villo Drain Nr. 13, \$1.950 81 Rred Drain No. 9 aı d \$8,288 79 Smith Drain No 10. Certified checks for $\$ 50, \$ 250$ and $\$ 500$, respentively, must accompany bids for the above no de. Se cuilies are isentd under anthority of Chapter 21, Pulitical Cuce of North Dakota. Intertst will be at a rate not exceeding 7\%. Principal will mature one third in 10, one-third in 15 ard one-third in 20 vears from date If issue-Nov. 1, 19 O.

Ciluclunati, Onio. - Bunds Autnorized. The i survce of $\$ 150,41031 / 2 q$ 10.20-year (optional) Suing Giove Streer improvenent ronds bas been authorized. Securities will te in denomination of $\$ 500$, dated Dec. 1, 1900. It tert st will be p yatile at the Auerrican Exchange National Bank, New York City.
Colfeyville, Kan.-Bonds Voten.-At the election held Seph, muer 4 the issuavee of $\$ 20,000$ eleciric $\mathrm{li}_{i}$ ht and powtrplant bons was autborized. They will be in denomination ot $\$ 200$. I terest, at $5 \%$, will be p4yable semi a nutlly at the fiscal ggency of the State of Kansas in Now York City. Prircipal will mature in 20 years and will probably, we are advired, be made sut ject to call after $1^{11}$ frar. Bonde are to he issued under the provisions of tbe Public Útilities Law of 1897, aud it is a peculiarity of this law, we are advist d, that the debt must be contracted before the bouds can ke. issne 1. As this debt of $\$ 20,0,0$ as not yet heen incuried, it is u, certain whtn there stcaritits will be iffered fir sala.
Cohues, N. Y.-Bond Sule. - Ou Octoter 13 the $\$ 18,43826$ $31 / 2 \%$ public improve ment bords were awarded to Isaнc W. Snrrifll Poughkeepsie, at 111445 -an interest basis of ab rut $31 / 4 \%$. For description of bonda see Chronicle Oct. 6, p. 721 .
Cullinnuod, Ohlo.-Bond Sale.-Ou O tuber 15 the $\$ 000$ 5\% 6-sear ftifet-im rovement bodos were awarded to Denison. Pior \& Co.. Clevtlanit, at 0i 10. For description of binds see Chkonicle Sopt. 22, p. 616.
Colvin, Uhio.-Bond Sale.- On O :tober 13 the $\$ 3,0005 \%$ pnb ic bnilning bonus were awalded to G. A. Nareb, Van Wert, at $102 \cdot 666$. For description of bonds ste CHRONicle Uct 6. p. 721.

Cronley (La.) School District.-Bonds Voted.-At the election held stptember 18 the is:uance of $\$ 20,10.15 \%$ schoolbuilling bondswas authorized. Stcuritles xill be in de1 umioaion of $\$ 1,000$ and will marure one boud yeally on Fe ruars 1 from 1402 to 1421 , iacl sive. The date for the sale of these bonds has not yet beell fix-d.

Daubiry, Conns.-L an Authorized.-A loan of $\$ 10,000$ has been suthorized in anticipation of the collection of tazes.

De Leon, Comanche County, Texas.-Bonds Authorized.This city on July 2 voted to issue $\$ 7,5004 \% 10-40$. year schoolhouse bonds. Interest will be payable semi-annually. These bonds will probably be offered for sale within the next few weeks.

Duquesne, Pa.-Bond Election.-The question of issuing $\$ 20,000$ bidge bonds will be voted upon at the November election.

East Cleveland, Ohio.-Bond Offering.-Proposals will be received until 12 M., November 3, by H, B. Chapman, Village Clerk, for $\$ 8,500$ 6\% sewer bonds. Securities are in denomination of $\$ 500$, dated Sept. 1, 1900. Interest will be payable semi annoally and the principal will mature $\$ 4,000$ May 1, 1901, and $\$ 4,500$ on Nov. 1, 1901.

East Hartford, Conn.-Loan Authorized.-At a recent town meeting a loan of $\$ 18,000$ was authorized.
El Campo (Texas) School District.-Bonds to be Issued.We are advised by D. P. Redwine, Secretary, that this district proposes to issue $\$ 7,50041 / 2 \% 20$ year bonds. Securities will be issued in denomination of $\$ 500$, dated Oct. 1, 1900 . Interest will be payable annually. Bonds will be sold as soon as they meet approval at the hands of the Attorney. General.

E1 Paso, Texas.-Date of Bond Election.-October 23 has been fixed upon as the date on which the proposition to issue $\$ 75,000$ school-building bonds will be submitted to a vote of the people. If authorized, securities will bear interest at the rate of $5 \%$, payable semi-annually at the Chemical National Bank, New York City, or in the city of El Paso. Principal will mature in 40 years, subject to call after 15 years.

Fern Bank, Hamilton county, Ohio.-Bond Sale.- On October 9 the $\$ 1,464755 \% 1 \cdot 10$ year (serial) sidewalk bonds were awarded to Radolph Kleybolte \& Co., Cincinnati, at 103'04. Following are the bids

For description of bonds see Chronicle Sept. 1, p. 565.
Fishkill Landing, N. Y.-Bond sale.-On Uctober 15 the $\$ 100,000$ 5-29-year (serial) sewer bonds were awarded to the Mechanics' Savings Bank of Fishkill Landing at par for $3 \cdot 25 \%$ bonds. Following are the bids, all being at par :

## W. J. Hayes \& Sons, Cleve. <br> W. Sherril. Poughkeepsie.... $3.50 \%$ Jas. N. Brown \& Co. New York. $3.50 \%$

For description of bonds see Chronicle Oct. 6, p. 721.
Fitchburg, Mass.-Bond Issue.-The City"Council has authorized a loan of $\$ 2,000$ at $31 / 2 \%$ for park purposes. Tbis loan, we are advised, will be absorbed by the Sinking Fund.

Furt scott (Kan.) School District.-Bond Sale.-The Sinking Fund of the city of Fort Scott has taken at par an issue of $\$ 10,5004 \%$ bonds. Securities are in denomination of $\$ 500$, dated Oct. 1, 1900. Interest will be payable January 1 and July 1 in New York City. Principal will mature Oct. 1, 1920. Gaslord, Mich - Bond Sale.-On October 15 the $\$ 7.5005 \%$ 10-year funding bonds were awarded to W. J. Hayes \& Sons, Cleveland, at $106 \cdot 24$. A full list of the bids will be given next week.

Great Barrington, Mass.-Loan Authorized.-At a special town merting held September 14 a loan of $\$ 2,750$ was authorized for bridge parposes.

Gloucester, Mass.-Loan Authorized.-The City Council has authorized the issuance of $\$ 34,000$ bonds for various purposes.

Hagerstown, Md.-Bond Sale.-S. M. Bloom, Hannah Jones, Shockey Bros., Robert Roof, A. E. Albert, S. J. Ronskulp, The First Nationat Bank and J. V. Jamison, all local investors, were awarded on Outober 2 the $\$ 15,0004 \%$ electriclight and improvement bonds at prices averaging 101.986an interest basis of about $3.83 \%$. For description of bonds see Chronicle Sept. 29, p. 670.
Harrison, N. J.-Loan Authorized.-The Common Conncil has authorized a temporary loan of $\$ 10,000$ to pay part of the county tax for 1899.

Hempstead, N. Y.-Bonds Voted.-This village has voted in favor of issuing $\$ 100,000$ water-works and electric lightplant bonds.
High Point, N. C.-Bonds Voted.-This city on October 9 authorized the issuance of $\$ 50,000$ water-works bonds, the vote being 672 in favor to 21 against.

Honey Grove (Texas) School District.-Bonds Registered. - An issue of $\$ 5,000$ school-house bonds has been registered.

Hudson, N. Y.-bords ke-sold. - We are advised that the city has canceled the award of $\$ 10,0004 \%$ refunding bonds made September 20 to the Hadson City Savings Institation at 111.59 and has re-sold the bonds to the same institution at $101 \cdot 69$ for $31 / 2 \%$ bonds.

Lawrence, Mass.-Bond Offering.-Proposals will be received until 12 M. October 24, by Arthur A. Bailey, City Treasurer, for $\$ 40,00031 / 2 \%$ school bonds. Securities are in denomination of $\$ 1,000$, dated Sept. 1, 190n. Interest will be payable March 1 and September 1 at the Eliot National Bank, Boston. Principal will mature $\$ 4,000$ yearly on September 1 from 1901 to 1910, inclusive.

Bonds Authorized.- The City Treasurer has authority to issue $\$ 2 \mathrm{j}, 000$ sewer bonds.
Lawronce, Nassau County, N. Y.-Bond Offering.-Proposals will be received until 12 M., October 23, by N. J. Pettit, Village Clerk, at the office of Fred. Ingraham, No. 192 Broadway, New York City, for $\$ 30,000$ gold coupon bonds. Twentyfive bonds are in denomination of $\$ 1,000$ and fifty bonds of $\$ 100$ each, all dated Uct. 1, 1900. Interest will be at a rate
not exceeding 4\%. Principal will mature $\$ 1.200$ yearly on October 1 fiom 1905 to 1929, inolusive. A cerrifitd check for $\$ 2,0 c 0$, payable to James Buker, Village Treasur $\in$, must accompany proposals. Accrued interest is to be paid by purchaser.
Lawrence Connty, Miss.-Bond Offering. - Proposals will be rectived until 2 P. M., November 5, by W. H. Speights, Clerk, for $\$ 16,000$ 6\% 5-10-year (optional) bridge bonds. Interest on these bonds will be payable semi annnally. A certified check for $10 \%$ of the amount of bid, piyable to the Prerident of the Board of Snpervisore, mast accompany proposals.
Lewiston (N. Y.) Union Free School District No. 1.Bond Sale.-On October 13 the $\$ 10,0004 \% 1-12$ year (serial) school bonds were awarded to Seymour Bros. \& Co., New York, at 102.90-an interest basis of about $31 / 2 \%$. Following are the bids :



For description of bonds see Chronicle Oct. 6, p. 722.
Longport, N. J.-Bond Sale.-This borough has sold an issue of $\$ 15,0004 \%$ registered improvement bonds to the Wil. mington (Del,) Savings Fund Society at par. Securities are in denomination of $\$ 510$, dated Oct. 1, 1900. Principal will mature $\$ 500$ yearly on October 1 from 1901 to 1930, inclusive. Lnfkin, Texas.-Bonds Approved.-An issue of $\$ 1,000$ water bonds has been approved by the Attorney General.

Macon, Ga.-Bond Sale.-Local papers state that on October 11 the city issued to R. H. Plant $\$ 30,0005 \%$ bonds in settlement of claims held against the city on sewer contracts. The city also sold at par to thelBond Commission $\$ 20,0$ o of $5 \%$ sewer bonds, Securities are all in denomination of $\$ 1,000$.
Madisonville, Ohio.-Bond Sale.-On October 8 the $\$ 54790$ $6 \% 1-10$ year (serial) street-assessment bonds were awarded to Seasongood \& Mayer, Cincinnati, at 107 .81. For description of bonds see CHRONICLE Sept. 15. p. 566.

Middleport, N. Y.-Bond Election Postponed.-The election which was to have been held on October 15 to vote on the issuance of $\$ 15,000$ electric-light-plant bonds has been postponed until Oct. 29, 1900.
Minnesota. - School Loans.-We take the following from the St. Paul "Pioneer Press" of Oct. 9, 1900 :
The State Board of Inveatments has granted applications for $10 a n s$ from
 estabishing an adequate system onire protechion. 700 ; 83, Jackson, 8000




Minonk School Dlstrict No. 1, Woodford Connty, Ill.Bond Sale. - On October 15 the $\$ 15,0 l 04 \%$ bonds were awarded to C. R. Danforth of Minonk at par. Securitits will mature on or before Oct. 15, 1910. For full description of bonds see Chronicle Oct. 13, p. 774.
Moutana.-Bond s'ale.-The State of Montana has purchased at par an issue of $\$ 120,0006 \%$ School of Mines bonds for an investment of the Permanent School Fand. Secarities are in denomination of $\$ 1,000$ and will mature July 1 , 1930, subject to call after July 1, 1915.

Nelson School District No. 11, Madison Connty, N. Y.Bord Offering.-Proposals will be received until 7:30 P. M., October 29, by Palmer Brown, President of the Board of Edncation, for $\$ 2,0004 \%$ 11-20-קear (serial) bonds, Securities are in denomınations of $\$ 100$ and $\$ 200$. dated Nov. 1, 1900. Interest will be payable annually at the First National Bank of Morrisville.

New York City.-Bond Sale.-On October 15 the $\$ 4.500,000$ $31 / 2 \%$ gold corporate stock of this city was awarded to Farson, Leach \& Co., New York, at 109•187-an interest basis of about $3 \cdot 074 \%$. Following are the bids:


#### Abstract

Farson, Leach \& Co., New York.,


Vermilye \& Co. and Harvey Fisk \&
Sons, New York............................

Washington Trust Co., New York.
Franklin Trust Co.. Brooklyn.
Knickerbocker Trust Co., New York.
Kuhn, Loeb \& Co., New York.

Blake Bros. \& Co., New York.

Pcople's Trust Co., Brooklyu.
J. \& W. Seligman \& Co., New York

Hamilton Trust Co., Brooklyn. Manufacturers' 'I'rust Co., Brookly
E. D. Shepard \& Co.. New York.

Dutchess lnsurance Co., Poughkecpsle


The total amount of the bids was $\$ 22,965,000$. For fall description of bonds see Chronicle Sept. 29, p. 671.

Newport Improvement Distrlct No. 4, Jackson County.
Ark. Bonds Not to be Issued at Present.-We are advised
that the $\$ 40,0005 \%$ bonds mentioned in the CHRONICLe May 26 will not be sold at present．Mr，Bailey，Secretary of the Board of Commissioners，writes as that the present statute which provides for the assessment for public improvements is so imperfect and unsatisfactory that the board has de－ cided not to issue the bonds until after the convening of the next General Assembly，when an effort will be made to have the law amended so as to get a fair and equitable assessment before taking the tax levy．

Niles，Ohifo．－Bond Sale．－On October 15 the $\$ 42,00041 / 2 \%$ paving bonds were awarded to the First National Bank， Niles，at $101 \cdot 40$－an interest basis of about $4 \%$ ．For descrip－ tion of bonds see Chronicle Oct．6，p． 723.
Northampton，Mass．－Bonds Authorized．－The City Coun－ cil has authorized the issuance of $\$ 17,500$ armory bonds．
North Peorla，I11．－Bond Sale．－On October 8 \＄12，000 5\％ improvement bonds were awarded to Rudolph Kleybolte \＆ Co．．Cincinnati，at 110.625 －an interest basis of about $4.089 \%$ ． Following are the bids：
R．Kleybolte \＆Co．，Cincin．．． 813,27500 John Nuveen \＆Co．，Chicaqo． 812.98180


Securities are in denomination of $\$ 1,000$ ，dated Sept．1， 1900．Interest will be payable annually at the office of the Village Treasurer：Principal will mature yearly，$\$ 1,000$ from 1901 to 1918 ，inclusive，$\$ 2,000$ in 1919 and $\$ 2,000$ in 1920 ．
North Plainfield（N．J．）School District．－Bond Offering． －Proposals will be received until Oct． 27 by R．M．Fountain， District Clerk，or Geo．D．Hallock，No． 15 Wall Street，New York City，for $\$ 5,5005 \%$ school bonds．
Ogden Township（P．U．Ogden），Kan．－Bonds Authorized． －This township has voted to issue $\$ 3,700$ 5\％5－year bonds． Interest，from Jan．1，1901，will be payable semi－annually at the fiscal agency of the State of Kansas in New York City． Bonds will be sold at private sale and bids will be received at any time．C．J．Cook is Township Clerk．
Ohio State University．－Bond Uffering．－Proposals will be received antil 12 m ．，November 8，by the board of trustees －Alexis Cope，Secretary（P．O．Columbus）－for $\$ 30,00041 / 2 \%$ refunding bonds，Secuities are in denomination of $\$ 1,000$ ， dated Dec．1．1900．Interest will be payable semi－annually at the Ohio National Bank，Columbus．Principal will ma－ ture $\$ 20,000$ Dec． 1,1917 ，and $\$ 10.000$ Dec． 1,1908 ．Bidders are required to be satisfied as to the legality of the bonds be－ fore bidding and to deposit with the Treasarer the sum of $\$ 1,000$ ．

Oklahoma City，Okla．－Bonds Re－auarded．－We are ad－ vised that the City Council rejected the bid of 102.85 made by M．L．Turner of Oklahoma on September 14 for the $\$ 150$ ，－ $0005 \% 30$－sear bonds and re－offered them again for sale，and they have finally been awarded at 105 to the same party． This is on an interest basis of about $4.688 \%$ ．

Paulding，Ohio．－Bond Sale．－On Uctober 13 \＄2，975 5\％1－7－ year（serial）street－improvement bonds were awarded to Sea－ songood \＆Mayer，Cincinnati，at 102．41．Following are the bids


Securities are in denomination of $\$ 425$ ，dated Sept． 1,1900 Interest will be payable semi－annually．
Port Chester，N．Y．－Bond Offering．－Proposals will be received until 8 P．M．．October 22，by Jerome A．Peck，Vil－ lage Clerk，for $\$ 32,00031 / 2 \%$ gold sewer bonds．Securities are dated Nov，1，1900．A certitied check for $5 \%$ of the amount of the bid mnst accompany proposals．
Port Gibson，Miss．－Bond Offering，－Propozals will be re－ ceived until November 5 by the Board of Mayor and Alder． men for $\$ 12,0006 \%$ bonds，maturing as follows：Nineteen bonds of $\$ 10$ each maturing one each year for nineteen years one bond of $\$ 310$ and twenty－three ${ }^{4}$ bonds for $\$ 500$ each，pay－ able at the end of twenty years．Interest will be payable annually at the Hanover National Bank，New York City
Port Hope，Darham County，Ont．－Debenture Offering．－ Propjsals will be received until＇ 8 P．M．，October 22，by J．W Sanders，Town Clerk，for from $\$ 5,000$ to $\$ 10,000$ of deben－ tures．A check for $21 / 2 \%$ ，payable to the Town Clerk，will be required．

Port Huron，Mich．－Bonds Voted．－At the election held October 10 the proposition to issue $\$ 25,000$ additional canal bonds carried by a vote of 398 to 109．This makes a total of $\$ 100,000$ bonds authorized for this purpose．
Portsmouth，Ohio．－Bond Offering．－Proposals will be re－ ceived until 12 m．，October 31，by E．K．Walsh，City Clerk， for $\$ 21,5004 \%$ street－improvem $\& n t$ bonds，Sccurities are in denomination of $\$ 500$ ，dated Oct．1，1900．Interest will be payable April 1 and October 1 at the Fourth National Bank， New York City．Principal will mature Oct．1，1910，subject to call $\$ 2,000$ yearly，All bids must be unconditional and accompanied by cash or a cashier＇s certified check，payable to the City of Portsmouth withont conditions，for $20 \%$ of the amount of bonds bid for
Poughkeepsie，N．Y．－Bond Issue．－Arrangements have been made with the Dutchess Mutual Insurance Co，to take an issue of $\$ 55,0003 \%$ refunding bonds at par．The securities will mature $\$ 1,500$ yearly for 29 years and $\$ 12,500$ in 30 years from date of issue．
Prescott and Rasseli Connties（P．O．L＇Orignal），Ont．－ Debenture Offering．－Proposals will be received until 12 m ， October 31，By E．Abbot Johnson，Clerk of the United Coun－ ties of Prescott，and Russell，for $\$ 8,0004 \% 1-15-$ year（serial） debentures．The counties will have no debenture indebted－ ness other than the above issue．
Refugio County，Texas．－Bonds Approved－The Attorney－ General bas approved the issuance of $\$ 6,000$ bridge bonds．
Reynolds（Gंa．）School District．－Details of Authorized Bonds．－We are advised that the $\$ 2,500$ school house bonds recently authorized will bear 4\％interest，payable at Rey－ nolds，and will be in denomination of $\$ 500$ ．They will be dated Jan．1，1901，and mature Jan，1，1911．Bids will be asked for these securities within＂thirty or forty days．＂

Richmond，Ind．－Loan Authorized．－The Finance Com－ mittee has been authorized to borrow $\$ 9,000$ in anticipation of the collection of taxes．
Rochester（Pa．）Scliool District．－Bond Election．－The question of issuing $\$ 2,000$ building and $\$ 15,000$ funding bonds will be voted upon by the citizens of this district．

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Rock Island，Ill．－Certificates Authoriztd．－The City Councll has anthorized the ifsuance of $\$ 40,4005 \%$ water cer－ tificates．
Saen，Me．－Bond Sale．－On October 16 the $\$ 37,00031 / 2 \% 1$－ 30 yeur（serial）refunding honds were awarded to Mason， Lewis \＆Co．，Boston，at $105 \cdot 09$－an interest basis of about 3 084\％．Following are the bids：
 Zose，Parker \＆Co．Burton $\ldots 112 \cdot \mathrm{si}$
Geo．A Fernald \＆Co．．Buston．． $102 \cdot 823$

For dercription of bonds see Chronicle Oct．16，p． 774
St．Marys，W．Va．－Bond Sale．－On Octobur $10 \$ 12,0006 \%$ water．works bonds were awarded to the Wetzel County Bank of New Martinsville at 110041 ．The securities be $\mathbf{r}$ the date of sale and will run for 34 years，subject to call after 10 years．
San Perro，Cal．－Bond Election．－An election will be held Octob．r 22 to vote on the issuance of $\$ 40,000$ city improve－ ment bouds．This election was first ordered for Septeruber 10，but that day being a legal holiday in California prevented the election then．

Santa Barbara（Cal．）School District．－Bond Sale．－On October 6 the $\$ 10.0105 \% 110$ year（serial）gold bonds were awarded to Cbarles F．Carrier at 104：28－an interest basis of about． $4 \cdot 12 \%$ ．Following are the hids

For description of bonds see Chronicle Sept．29，p． 672.
Savanuah（Mo．）School District．－Bonds Defeacert．On September 29 thie district voted against the proposition to issue $\$ 20,100$ school bonds．We are advised by C．E Somer－ ville，Secretary，that＂it will come before the district again at an early date，with chang＋s＂

Scituate，Mans．－Loan Authorized．－The Selectmen have been anthorized to borrow $\$ 3,000$ for the parpose of re－ buildirg a bridge．
Sebring，Ulilo．－Bond Offering．－Proposals will be received until 12 m．，Nuvember 12，by the Villase Clerk，for $\$ 60005 \%$ town hall bonds．Securities are in denomination of $\$ 510$ ． dated Oct．1， 1900 ．Interest will be payable semi aunually in S．brirg．Piiocipal will mature $\$ 500$ yearly on Octoter 1 from 1910 to 1921，inclusive．All bids must be uncondi i nal aud must be accompan ed by either cash or a certified check for $\$ 510$ ．Accrued interest is to be paid by the purchaser，

Neneca County，Ohro．－Bond Sale．－On October $13 \$ 6,000$ 4\％ditch bonds were awarded to the Tiffin Nitional Bank at $10 n \cdot 341$ ．Only one other bid was received for the bonds，that of W．J．Hayes \＆Sons．Cleveland，at 110116 Securities are in d－nomina ion of $\$ 1,501$ ，dated Oct． 13 1900．Interest will be $p$ yable semi－annually and the principal will matare one bond each s1x months from Oct．13，1901，to April 13，1903， inclasive．

Suffern，Rockland County，N．Y．－Bond Sale．－On Octo－ ber 17 the $\$ 36,10031 / 2 \%$ water bonds were awarded to Jno．D． Everitt \＆Co．，New York，at 101＂79．A full list of the bids will be given next week．

Thayer Conıty，Neb．－Bon＇l Elect on－On Novemser 6 the qutstion of issuing $\$ 55,00$ 4\％coart－honse bonds will be decided by a vote of the people．

Thompsonville．Conn．－Loan Authorized．－At the annual town meeting the sum of $\$ 10,000$ was auth urized in anticipa－ tion of the cullection of taxes．

Trenton（Mich．）School District．－Bonds Voted－At a recant election the issuance of $\$ 10,000$ school bjn is was au－ thorized．

Troup County，Aa．－Bonds Defeated．－At an election held in this county on Ojorer 3 the proposition to issue $\$ 30,000$ court house bonds failed to carro．
Troy，Ohio．－Bond Sale．－On O ：tob $r 16$ the $\$ 1,5005 \% 10$ ． year bridge bonds were a warded to Scasongcod \＆Mayer， Cincinnati，at $10 ヶ 18$ ．Following are th $\rightarrow$ bids：

F．r description of bonds st e Ceronicle Sep ${ }^{+}$．22，p． 618.
Tyler County，Texas－Banas Rryistered．－$\dot{R}$－funding court－house bonds to the amount of $\$ 23,5 \mathrm{NO}$ have been regis－ tertd by the State Comptroll r．

Utica，N．F．－Bonds Authorized，－The issaance of $\$ 5,500$ bon Is has been aut horized．

Virogna（Wis．）School Distrlet．－Rond Offering．－Pro－ posals will be received un il 10 A．M．，Nuv．1， 19 ，O，of C．M． Butt，Dis rict C erk，for $\$ 3,00041 / 2 \%$ high schoo！－bailding bun s．Sejaritiea are deted Jan 1，1911［arerest，will bs payable at the offie of the District Treasurer．Pincipal will matare one bund yearly on Febraary 1 as follows：$\$ 500$ in the years 190）and 1y03，\＄1，5 0 yeariy from 1904 to 19.17 ， in lusive，$\$ 2,000$ in the years 1908， 1909 and 1910 and $\$ 5,00\}$ in 191：

Warehouse Point，Conn．－Loan Authoriz＝d．－At a recent town meeting the Sjlectmen were authorized to borrow $\$ 10000$ ．

Washington．－Bond Issue．－The State Anditor has issued $\$ 25,000$ bonds in favor of the S ate Permanent School Fand， making the total amount of such bonds isen $-d$ to date $\$ 665$ ，－ 000 ．These bonds go to take up outstanding warrants of the State and are subjgct to call at any time．

Whitman County（Wash．），School District No． 75 －Bond Sale．－Toe State Land Commission has purchased $\$ 200$ school bonds at par．

Wiarton，Bruce Connty，Ont．－Debenture Offering－Pro－ posals will be received onril 5 P M．， $0 ; 10$ ner 25，by G．Kast－ ner，Chairmin of Finance，for that followiag $4 \%$ debuntures：
$\mathbf{8 . 5 0 0} 00$ maturing 20 years from May 3， 1899.

Windsor Locks，Coun．－Loan Authorized．－The citizens of this tuwn have empowered the S ：lectimen to borrow the sum of $\$ 5,000$ ．

Yonkers，N．Y．－Bond Offering．－Proposals will be received until 4 P．M．．O；；ober 24，by Leslie Sutherland，Mayor，for the following bonds
$\$ 15,0003 \mathbf{3} \mathbf{z} 8$ street－paving bonds，maturing $\$ 10,000$ April 1,1928 ，and $\$ 5,000$

The abuve bonds are all dartd Nuv 1， 1900.

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[^1]:    Nоте.-Returus of senarate banks appear on page 789

[^2]:    Fignres for August are for the railroad only．\＆Mexican oarrenoy．\＆Oovers results of lunes directily operated east of Pittsbarg．
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    o Does not inolude the Austin \＆Northwestern，the San Antonio \＆Aransas Pass or Horaton \＆Texas Central system，
    \＆Reanlta on Montgomery Dirision are inoludet in 1900，from Jan． 1 and in 1899 after July 1.

[^3]:    -C. I. Hudson \& Co. offer $4,000,000$ marks $(\$ 950,000)$ Free City of Hamburg refunding, water and dock gold fours at par and interest. Details are given in their advertisement on page viii., and further particulars can be had on applica tion at their offices, 36 W all Street.

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[^4]:    〒\％

