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## CLEARING HOUSE RETURNS.

The following table, made up by telegraph, etc., indicates that the total bank clearings of all the clearing houses of the United States for the week ending to-day, Sept. 22, have been $\$ 1,430,785,044$, against $\$ 1,341,321,464$ last week and $\$ 1,995,074,693$ the corresponding week of last year.

| Clinaringe. <br> Leturns by Telegraph. | Week Ending September 22. |  |  |
| :---: | :---: | :---: | :---: |
|  | 1800. | 1889 | P. Oent |
| New Yorl | 8662,187,840 | 81,125,175,866 | -41*2 |
| Boston. | 82,245,134 | 113,178,003 | $-27 \cdot 3$ |
| Phlladelphls | 78,664,087 | 76,873,016 | -4.2 |
| Baltlmore | 15,582,652 | 16,584,150 | -6.0 |
| Chloago. | 110,025,447 | 118,785,078 | -9:3 |
| St. Lo:als | 20,843,952 | 27,774,305 | +7\% |
| New Orleans. | 9,711,970 | 6,886,766 | $+400$ |
| Seren cltles, 5 day | \$883,226,032 | 81,480,817,884 | $-38 \cdot 8$ |
| Other citles, 5 days | 187,649,863 | 205,018,941 | - ${ }^{\circ}{ }^{\circ}$ |
| Total all citles, 5 days | 81,180,875,845 | \$1,885,396,925 | -29.8 |
| All cities, 1 day | $238.808,089$ | 309,787.763 | $-22 \cdot 6$ |
| Total all clties for | 81,420 785.044 | 81,995,074,693 | -238 |

The full details of clearings for the week covered. by the abore statement will be given next Saturday. We cannot, of course, furnish them to-day, bank clearings being made up by the various clearing houses at noon on Saturday, and hence in the above the last twenty-four hours of the week have to be in all cases estimated, as we go to press Friday night. We present below our usual detailed figures for the previous week, covering the returns for the period ending with Saturday noon, September 15, and the results for the corresponding week in 1899, 1898 and 1897 are also given In comparison with the preceding week there is $a$ an increase in the aggregate exchanges of one hundred and sixty million dollars, the gain at New York being one handred and eight millions. Contrasted with the week of 1899 the total for the whole country shows a decline of 22.8 per cent. Compared with the week of 1898 the current returns record a decrease of 1.0 per cent, and the loss from 1897 is 4.4 per cent. Outside of New York the decrease from 1899 is $7 \cdot 1$ per cent. The excess over 1898 reaohes 17.8 per cent, and making comparison with 1897 the gain is seen to be $15^{\circ} 1$ p. c.


THE FINANCIAL SITUATION.
The event of the week has been the strike of the mine workers in the anthracite coal fields of Pennsylvania. It began on Monday, probably not far from ninety thousand men going out on that dar. Since then others have left work, and as the week closes it is likely that more than 100,000 men who were receiving wages last week have now voluntarily laid aside their work and accepted a condition of idleness. How long this strike will last, and to what further develop. ments along the same lines it will lead, no one can tell. Various auxiliary movements are threatened, if attempts are made by the railroads to carry coal mined by non-union men. Of course the same lack of wisdom (to call it nothing worse) that has fixed on this crisis to push this undertaking thus far, may carry it to extreme lengths. As we remarked on a previous occasion, there could not be a more untimely proceeding. We are in the midst of a political canvass involving an issue which has greatly disturbed our industrial progress ; and to seize upon a moment when such conditions prevail to make new demands on employers, shuts out the parties engaged in it from all sympathy-even inciting a disposition on the part of the public to condemn it without examining into its merits. The feeling is, that inasmuch as the grievances complained of are not of recent origin or imminent, the men could not be materially wrouged by waiting to force a settlement until after the November election; while to press their claims now gives the whole affair the semblance of a political trick.

Under these circumstances every one instinctively and somewhat impatiently asks,-how long will this suspension of work last? A feeling has been expressed quite widely that it will be short. The fact that it is such a large turn-out is certainly a source of weakness, though the strikers take the opposite view. Labor unions have of late years aimed not only to increase the number but the extent of their membership. An organization of wage-earners which covered so large a field as to have the power ifrom one central office to command a strike in a great many allied industries, and, better still, in all leading departments of work, is looked upon as the highest and most effective point such an organization can reach. The truth is, that scheme omits from its calculation the two supporting features-(1) money, the sinews of war between labor and its employers, and (2) public sympathy, the backbone of such a struggle. Where all labor, say in one State or several States, is cotemporaneously idle, the contributions for feeding those not working are necessarily reduced to a mini mum; and where every one over a large portion of the country is suffering because so many not directly interested are called out, the strike must be a truly just one to awaken sympathy and not to excite antagonism.
' In the present case, however, so far as money Is a factor we incline to the belief that a consider. able supply will be contributed by the party that is encouraging it now. In expressing that view, it is not necessary to assume that the movement had a political origin. We know nothing about that. However it was fomented, Mr. Bryan used it in his address at St. Louis last Saturday in a very adroit and bold way, reading an extravagant and obviously untrue telegram showing the close alliance he had with the leaders;
and his followers have been taking their cue from their leader since then. As that party is supposed to have plenty of money, why should it not help to keep the strike alive until the leaders of the party either find it not a vote-gatherer or until after the November election. At the same time to favor the movement now when business is already in a crippled condition will no doubt do further harm to business. Hence, it seems likely that this apparent political alliance will create antipathy to the strike and to the party encouraging it, rather than help either. Indeed, there are some signs as we write that public opinion may force a speedy collapse.

Those people who think or try to make themselves think Mr. Bryan has experienced a change of heart with reference to financial affars need only read his formal letter of acceptance given out Monday and his speeches from day to day to have their eyes opened. His letter no doubt shows great ingenuity in adjust. ing words so as not to offend the go d-anti-imperialist while satisfying the silverite. Still, one has no diffculty, if so inclined, in picking out his real bent and meaning. He starts by saying that "the platform adopted at Kansas City commands my cordial and unqualified approval." Then he goes on to specify those parts which we must assume are highest in his esteem; and the words he uses to express his continued adherence to his 1896 creed cannot, in our view, leave a doubt as to where hestands and what he means to bring about if he is elected. "The (Kans is City) platform (he says) reiterates the demand contained in the Uhicago platform for an American financial system by the American people for themselves." He further adds, to make his meaning clearer and, if possible, more ex. plicit that * * * "the specific declaration (in the Chicago platform) in favor of free and unlimited coin. age at the existing ratio of 16 to 1 , independent of the action of other nations, is repeated" (in the Kansas City platform). What more than tha could any one say in advocaling a "go it alone' monetary system on the. 16.to. 1 basis? W would like to ask those of our gold Democrati friends who were with us in 1896 but are not now whether any of them are really fooled by the fep words about bi-metallism thrown as a kind of fla: between these two statements to promote fusion anc confusion?

But in his speeches Mr. Bryan is constantly show ing not only his devotion to his silver ideas, but mor and more clearly his deep antagonism to our gol standard and the spirit of bitter hostility towards it which he would carry into official life if he shoul ever get to be President. While we write we har before us the report of his speech at St. Louis las Saturday. As this speech was delivered the closir day of the previous week and his acceptance lett was made public the first work day of the curres week, they may well be considered together as or document. Our readers probably are all of them awa that Mr. Bryan has a highly amusing way of usir Scripture incidents to introduce his lectures. Suc allusions sound impressive to children and othe with immature intellects who do not see that the te: bears no relation whatever to the sermon which fc lows. On the occasion roferred to he selected Abs lom "when (as he states) be was in rebellion agaio the civil as well as the parental authority of Davi his father," as representing a "parallel" with
"son" in each of "the more than $10,000,000$ families which make up the American people." Inasmuch as a son trying to depose and usurp the position of the rightful raler of his country and kill his father, fortunately is not the attribute of the sons in the families with which we have acquaintance, we decline to acknowledge the "parallel." This feature would hardly be worthy of notice were it not that it forcibly illustrates the catchpenny peculiarity with which Mr. ïryan's speeches are freighted this year.
We have not space to refer to more than one of his thrusts at the gold-standard law made in his speech. It is found in that part of his address where by a series of questions he called "the attention of every father and mother" of one of these "sons" to a summary of what he designates as 'the present political and industrial conditions." He asked "is he" (meaning, of course, one of these Absaloms) "safe when foreign and domestic financiers were allowed to determine the monetary system under which he lives." Every one in the audience having any sense of the ridiculous must have chuckled or shivered when in imagination he saw Absalom, intent on murder and usurpation, lput on a footing with his son, standing in such a presence, with such currency surroundings, and being asked "if he was safe." Bat passing the parallelism and taking Mr. Bryan's question in all seriousness, what more can anyone need to put in connection with the acceptance letter published Monday for a clear understanding of the animus and intent this Presidential candidate holds towards silver and towards the recent gold legislation. Beyond question he will leave no means untried which is within his reach to bring in a silver standard and rule out gold. A great deal of discus sion has been had as to how he will accomplish this purpose. Some have expressed doubt of his ability. We say, where there is a will there will be found a way. Mr. Bryan is fertile in resources, and the kind of man who would never tire in a pursuit so near his heart, as he has time and again shown free silver coin. age and anti-gold standard to be.

Our Stock Exchange has remained this week in much the same condition as during many previous weeks. Until Wednesday the tendency of prices was upward ; on that day there was quite a general decline and since then prices have been irregular but lower. Thie special adverse influences have been-a hardening money market, higher foreign exchange, the strike in the anthracite coal-mining sections remarked upon above, and the failure of a longestablished and respected Stock Exchange firm. Aside from these, the political situation and the coming election have continued to be the great anderlying, unsettling influences. Up to Tuesday night extreme dulness ruled; since then there has been more doing, but at the expense of values. This experience represents very nearly the same fixed circle which market prices hare for a long time been describing every week or so ; first has been a moderste rise, then a selling movement and no supporting purchases, until the other and lower extreme is reached, when buyers appear to be in abundance. We do not look on the strike as having had this week any wide influence ; it evidently has affected in some moderate measure the coal stocks, but it has hardly been otherwise observable. The special adverse feature was the increasing indications
of closer money, shown in the movement of currency to the interior and the higher rates for foreign exchange early in the week. There seems to be very little chance of any permanent advance in prices until after the November elections, or until Mr. McKinley's re-election becomes obvious and the uncertainty with which that event is invested has been removed.

The Eransville \& Terre Haute Railroad Company has just announced another semi-annual dividend of $1 \frac{1}{2}$ per cent on its common stock. This is one of the smaller roads in the Middle West which a decade ago had a good dividend record but which unfortunately became involved in a guaranty of the bonds of the Evansville \& Richmond. The company was obliged to take care of this guaranty at a time when the country was passing through a period of depression, and as a consequence dividends had to be suspended. The company it will be remembered issued preferred stock to take up the Evansville \& Richmond bonds, and three years ago disposed of its interest in that property after the same had been reorganized. With that matter out of the way, the road appears to be regaining lost ground. Dividends on the new preferred shares were begun in a small way in 1896, and are now being paid at the full rate of 5 per cent per annum. On the common stock a payment of 2 per cent was made in October of last year, and this was followed by the announcement of a semi annual payment of $1 \frac{1}{2}$ per cent in May 1900; now another semiannual declaration is announced, based on the results for the six months to June 30 1900, making 3 per cent altogether on the common shares out of the earnings for the fiscal year ending June 30. The company's pamphlet report has not yet come to hand, but the monthly returns show the aggregate of the gross earnings in 1899-1900 to have been $\$ 1,430,008$, against $\$ 1,303,698$ in 1898.99 , and the net earnings $\$ 658,879$, against $\$ 611,619$.

As was expected, current revenue returns of the railroads are showing declining ratios of increase. For the second week of September a preliminary statement which we have prepared, covering 57 roads, records only 4.53 per cent gain over the same week of 1399. For the first week of Sept. our completed statement, covering 64 roads, indicates but 3.61 per ct. gain. Oa the other hand, for the fourth week of August the improvement was 6.26 per cent, for the third week 6.72 per cent and for the second week 8.25 per cent. Quite a few roads, too, are beginning to sustain losses. For instance, out of the $5 \%$ roads which have contributed returns for the second week of September, 21 are distinguished in that way. It is proper to say, however, that in most cases it is not difficult to find sufficient reason for the falling oif. For instance, it is obvious that the decreases on the Milwaukee \& St. Paul, the Chicago Great Western, the "Soo" road, the Iowa Central, and doubtless also the Wisconsin Central, are referable to the poor spring-wheat yield the present season. The losses on the Monon, the Big Four and the Evansville \& Terre Haute follow, it may be supposed, from the poor winter-wheat harvest in the Central Western States. The falling off in the case of several of the South. ern roads may be ascribed we should think to the backwardness of the cotton crop, and in part also to the lessening activity in the iron trade. On the
whole the comparisons are better than might be expected taking all things into account.

There has been no change this woek in the official rates of discount by any of the Earopean banks, but the Bank of Bengal at Calcutta has increased its official rate from 4 per cent to 5 per cent. Tho statement of the New York Associated Banks last week reflected the large movement of currency to the South and the Southwest in response to the demand for money for the cotton crop, and the surplus reserve of the banks was reduced by $\$ 5,220,075$, to $\$ 20,836,175$. The cash reserve decreased $\$ 4,-$ $954,200-\$ 2,691,100$ specie and $\$ 2,263,100$ legal tenders-and the deposits were augmented \$1,063,500 . The loans pere increased by $\$ 7,022,600$, probably largely reflecting re-discounting for Southern correspondents. Redemptions of extended 2 per cent bonds have increased this week in consequence of a peremptory demand by the Treasury Department requiring the surrender of deposits of public money where such deposits are secured by bonds of this character, and the redemptions up to the close of business on Thursday were $\$ 19,786,150$. Applications for the exchange of fundable bonds for the new 2 per cents thus far amount to $\$ 333,038,050$. A classified statement made public September $1^{17}$ showed that the amount of bonds refunded up to September 15 consisted of $\$ 76,337,0003$ per cents, $\$ 202,659,9004$ per cents and $\$ 53,120,9505$ per cents.

Money on call representing bankers' balances, has been a shade more active this week, loaning at 2 per cent and at $1 \frac{1}{4}$ per cent, and averaging $1 \frac{3}{4}$ per cent. The activity has been largely due to the heavy movement of currency to the South and the Southwest and also to the expectation that the bank statement of Saturday would show a further large reduction in surplus reserve. On Monday loans were made at $1 \frac{1}{2}$ per cent and at $1 \frac{1}{4}$ per cent, with the bulk of the business at $1 \frac{1}{2}$ per cent. On Tuesday transactions were at $1 \frac{3}{4}$ per cent and at $1 \frac{1}{2}$ per cent, with the majority at $1 \frac{1}{2}$ per cent. On Wednesday and on Thursday loans were at 2 per cent and at $1 \frac{1}{2}$ per cent, with the bulk of the business at $1 \frac{3}{4}$ per cent. On Friday transactions were at 2 per cent and at $1 \frac{1}{2}$ per cent, with the majority at $1 \frac{3}{4}$ per cent. Banks and trust companies quote 2 per cent as the minimum, and loans below this rate are quite infrequent. There appears to be an abundance of time money offering, though the desire of lenders is to make contracts chiefly either for extremely short or for long periods, while borrowers seem to prefer engagements for four months. Quotations are $3 \frac{1}{2}$ per cent for sixty days, 4 per cent for ninety days, $4 \frac{1}{4}$ per cent for four months and $4 \frac{1}{2}$ per cent for five to six months on good mixed Stock Exchange collateral. There is little or no local inquiry for commercial paper, the city banks finding full employment for their money in responding to mercantíle discounts and to re-discounts for their correspondents. The business done is chiefly with purchasers in near.by cities, and the Western demand appears to have subsided. The supply of paper is increasing, and necessarily, with the somewhat limited demand, there is an accumulation of names. Rates are $4 \frac{1}{2}$ per cent for aixty to ninety day endorsed bills receivable, $4 \frac{3}{4} @ 5 \frac{1}{2}$ per cent for prime, with little business below 5 per cent, and $5 \times 6$ per cent for good four to six months' single names, though the transac-
tions are principally at $5 \frac{1}{2}$ per cent for this grade of paper.

The news from South Africa this week indicates the breaking up of the Boer forces, and where the British have encountered the enemy the latter appear to have made slight resistance. The indications now seem to point to the joint occupation by the allied troops of Pekin during the winter, and it is reported that this course is taken because the Boxers are ready to enter Pekin on the retirement of the allied forces. 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 $3 \frac{7}{8}$ per cent. The open-market rate at Paris is $2 \frac{3}{4}$ per cent and at Berlin and Frankfort it is $4 \frac{3}{4}$ per cent. According to our special cable from London the Bank of England gained 5244,782 bullion during the week and held $£ 36,661,494$ at the close of the week. Our correspondent further advises us that the gain was due to the import of $£ 158,000$ (of which $£ 153,000$ were from Australia and $£ 5,000$ bought in the open market), to receipts of $£ 206,000$ net from the interior of Great Britain and to exports of $£ 119,000$, of which $£ 103,000$ were to Egypt, $£ 6,000$ to South America, $£ 5,000$ to South Africa and $£ 5,000$ to India.

The foreign exchange market has been active this week, growing stronger after Monday until Wednesday, in consequence of a demand for remittance, and jield. ing to the pressure of commercial bills after the middle of the week. Some influence has been exerted by the rise in discounts in Loondon caused in part by the manipulation of the discount market by the Bank of England in order to aid in the protection of its reserve. It was reported early in the week, and this report seemed to be confirmed by movements in the market, that the syndicate which had negotiated the German Treasury loan was remitting, with sterling, about $\$ 5,000,000$ to Berlin. Influenced by this inquiry, rates for sight sterling advanced. When the demand was satisfied there came a large supply of cotton bills, chiefly from South Atlantic ports, and the demand grew easier for demand sterling and for cables, though the comparatively high discounts in London caused bankers' long sterling to remain relatively firm. The tone was easy on Friday. Receipts of gold at the Custom House for the week, $\$ 17,976$. The Assay Office paid $\$ 833,80813$ for domestic bullion. The Canadian Bank of Commerce received drafts representing $\$ 500,000$ gold deposited at San Francisco for its account and the bank has advices of the deposit of a further sum of $\$ 500,000$ at that point.

Nominal rates for exchange were $484 @ 484 \frac{1}{2}$ for sixty-day and $487 \frac{1}{2} @ 488$ for sight on Monday, but after that day the sight rate was 488 . Rates for actual business opened on Monday unchanged for long, compared. with those on Friday of last week, at $483 \frac{1}{4}$ @ 483 ㄹ, but short and cables were one quarter of a cent higher at $486 \frac{3}{4} @ 487$ for the former and $487 \frac{1}{2}$ @ $487 \frac{3}{4}$ for the latter, and the market was strong and it so continued on the following day, when there was a further rise in short sterling and in cables of one-quarter of a cent, to $487 @ 487 \frac{1}{4}$ for the former and to $487 \frac{8}{4}($ 488 for the latter, while long sterling remained ur. altered. The tone was easier on Wednesday, thoug ${ }^{\text {n }}$ rates were not quotably lower, but on Thursday tL
market for short and for cables fell off one－quarter of a cent，to 486 柔＠ 487 for the former and to $487 \frac{1}{2} @ 487$ 忽 for the latter，long sterling continuing unchanged． The tone was easy on Friday，with a decline of one－ quarter of a cent in long and in cables．The follow－ ing shows daily posted rates for exchange by some of the leading drawers．

|  | ${ }_{\text {sermi }}^{\text {Fid }}$ | Somotit |  | Wremo |  | i． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 4887 | ${ }_{876}^{87}$ | ${ }_{888}^{88}$ | ${ }_{88}^{88}$ | ${ }_{88}^{88}$ | ${ }_{88}^{88}$ |
| Eming |  | ${ }_{88}^{84}$ | ${ }_{88}^{884}$ | ${ }_{88}^{881}$ | ${ }_{88}^{88}$ | ${ }_{8}^{884}$ |
|  | ${ }_{4}^{487876}$ | ${ }_{8}^{876}$ | ${ }_{88}^{88}$ | ${ }_{\substack{88 \\ 88 \\ 8}}$ | ${ }_{88}^{88}$ | ${ }_{\text {888 }}^{88}$ |
|  | ${ }_{488}^{488 \%}$ | ${ }_{876}^{876}$ | ${ }_{\substack{84 \\ 88}}^{88}$ | ${ }_{88}^{88}$ | ${ }_{8}^{88}$ | ${ }_{\substack{8 \\ 88}}^{\text {d }}$ |
|  | ${ }^{4} 888$ | ${ }_{874}^{87}$ | ${ }_{88}^{8816}$ | ${ }_{88}^{84}$ | ${ }_{88}^{846}$ | ${ }_{88}^{884}$ |
|  | ${ }^{4854}$ | ${ }_{8}^{874}$ | ${ }_{\substack{84 \\ 88}}^{8}$ | ${ }_{\substack{88 \\ 88}}^{8}$ | ${ }_{\substack{88 \\ 88 \\ 88}}$ | ${ }_{88}^{84}$ |
|  | ${ }^{48187}$ | ${ }_{8}^{87}$ | ${ }_{\substack{88 \\ 88}}$ | ${ }_{\substack{84 \\ 88}}^{8}$ | ${ }_{84}^{84}$ | ${ }_{\substack{88 \\ 88}}^{8}$ |
|  |  |  | ${ }_{88}^{884}$ | ${ }_{88}^{84}$ | ${ }_{88}^{88 / 6}$ | ${ }_{88}^{884}$ |

The market was easy on Friday，with rates for actual business 4 93＠4 83 tor long， $486 \frac{3}{4} @ 487$ for short and $487 \pm 1347 \frac{1}{2}$ for cables．Commercial on banks $482 \frac{1}{2}$＠ $482 \frac{3}{4}$ and documents for payment $482 \frac{1}{4} @ 483 \frac{1}{2}$ ． Cotton for payment $482 \pm$（194 $42 \frac{1}{2}$ ，cotton for ac－ ceptance $482 \frac{1}{2}$（64 $42 \frac{3}{4}$ and grain for payment 483 年 （14） $83 \frac{1}{2}$ ．
The following gives the week＇s movements of money to and from the interior by New York banks．

| Week Ending Sept．21， 1900. | Received by N．Y．Banks． | Shupped by N．Y．Banks． | Net Interior Movement． |
| :---: | :---: | :---: | :---: |
| Curse | 88，334，000 | \＄8，064，000 | Loss．84．730．000 |
| Gold | 1，129，000 | 2，888，000 | Loss．1，768，000 |
| Total gold and legal tenders．．． | \＄4，463，000 | \％10，052，000 | Loss． $86,480.000$ |

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

| Week Kording Sept．21， 1800. | Into Banks． | Out of Banks． | Net Change in Bank Holdinas． |
| :---: | :---: | :---: | :---: |
| Banks interior movement，ss above | \＄4，463，000 | \＄10，952，000 | Loss． 8 ，488，000 |
| 8ab－Treasury operatlons．．．．．．．．．．．． | 20，100，000 | 18，700，000 | Gala．：400，000 |
| Total gold and legal tenders． | 124，583，000 | \＄30，458，000 | Loss．88．089．0n0 |

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

| Bank of | Sept．20，1900． |  |  | Sept．21， 1899. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold． | Stlver． | Total． | Gold． | Sulver． | Total． |
|  | \％ | ＊ | 4 | 5 | \＆ | 5 |
| England | 36．861，494 |  | 36．661，494 | 35，714．406 |  | 35，714，406 |
| Tran | 80，554，940 | 45，194，983 | 135，749，908 | 76，037，231 | 47，641，427 | 124，578，658 |
| German | 27，869，000 | 14，356，000 | 42，225，000 | 20．402，000 | 13，631，000 | 40，093，000 |
| Buss | 76，605，000 | 7，267，000 | 83，870，000 | 91，712，000 | 5．146，000 | 80，858，000 |
| Aus．Hung＇y． | 87，957，000 | 9，804，000 | 47，761，000 | 30，624，000 | 10，567，000 | 41，191，000 |
| 8paln | 13，689，000 | 16，834，000 | 80，523，000 | 13，224，000 | 13，681，000 | 26，805，000 |
| Italy | 15，381，000 | 1，869，000 | 17，080，000 | 15，550，000 | 1，432，000 | 16，983，000 |
| Netherlands． | 4，888，000 | 5，685，000 | 10，504，000 | 2，742，000 | 5，983，000 | 8，705，000 |
| Nat．Belg m | 8，802，000 | 1，401，000 | 4，203，000 | 2，846，000 | 1，473，000 | 4，410，000 |
| Tot．thts week | 306，308，484 | $\underline{102160988}$ | 408，557，400 | 298，011，037 | 99，584，427 | 305，446，064 |
| Tot．Drev，w＇k | 308，695．143 | 102286516 | 408，960，659 | 297，932，530 | 99，701，907 | 1387．634，437 |

## transval settlement and gold SUPPLY．

The downfall of the Boer campaign may now be described as complete．Lord Roberts＇s proclamation of September 3，formally annexing the South African Republic to the British Empire，excited comparatively little comment．It was a natural sequel to the similar proclamation of May 28 regarding the Orange Free State issued after the fall of Bloemfontein．It was also foreshadowed so precisely by Lord Salisburg＇s reply to the Steyn and Kruiger appeal for peace on the 5th of March，when the British Premier flatly announced that Great Britain was＂not prepared te assent to the independence either of the South African Repubiic or of the Orange Free State，＂that it merely occurs as a natural step in the South African settlement．Fol－
lowed，as it has been，however by the flight of Presi－ dent Kruger and his Cabinet from the Transvaal，by their embarkation for shelter in friendly European communities，and by the breaking up of the remain－ ing Boer commandoes into small guerrilla bands，it marks，in fact as in word，the end of real war in South Africa．This has been recognized in Great Britain， partly by the Cabinet＇s decision to submit their con－ tinuance in power to a general election－which they would not have done with the Transvaal war unset－ tied－and partly by an immediate revival on the markets of talk over what may be looked for from the Transvaal gold mines．
We shall not undertake here to discuss the political ontlook for the colonies erected out of the subjugated South African States．Much necessarily depends on the kind of administration granted by the British Government．Probably that administration will be enlightened and liberal ；for England had its lesson in the results of colonial misgovernment in the history of India a century ago．If the Government is wise，con－ ciliatory and firm，and if it gives visible evidence of a purpose of bettering the condition of the citizens， then the precedent of other communities under similar circumstances would point to a fairly prompt acqui－ escence by the Boer citizens．The South submitted to the Washington Government after 1865，even when the circumstances surrounding its sabmission were far from inviting．Alsace and Lorraine accepted the German rule after 1871，at least without fresh revolt． The truth is，as we have said before，that what most human beings desire is the opportunity of pursuing their livelihood under protection of the law and with－ out interference or oppression．Usually these in－ stincts lead，in a defeated nation，to surrender to the inevitable and eventually to something like content－ ment．It is only when the conqueror becomes the oppressor that the embers of war blaze into flame again．
England＇s concern in the pacification of the Trans－ vaal has a larger scope，however，than the political as－ pects of the matter．When the financial history of 1899 and 1900 comes to be written，it will be found that the key to the situation throughout the world rests largely in the blockade of the Transvaal gold supplies．The circumstances were simply these．In the full year 1898 the Transvaal mines produced something more than $\$ 73,649,75^{5}$ gold，practically all of which went to Great Britain．In the nine months of 1899，before the war broke out and placed an em－ bargo on the mines of the Witwatersrand，the Trans－ vaal output of gold was $\$ 68,150,894$ ，and England imported from South Africa $\$ 68,000,000$ ．
The war blockade of gold mining was complete，as might have been expected；for no mine owner in his senses would start a treasure train on the long and unprotected railway journey from Johannesburg to Cape Town or Delagoa Bay，with a mobile enemy crossing and re－crossing the line of passage．The com－ pleteness with which this supply has been shat off can best be judged by the fact that the latest Board of Trade returns show that since last October only $\$ 1,125,000$ gold has arrived in London from Sonth Africa，while $\$ 8,600,000$ has been sent from England to provide for army needs and make good the reserves of the Cape Colony banks．What has happened then in the eleven months since President Kruger＇s alti－ matum of October 10 1899，is that something like $\$ 70,000,000$ gold on which the world＇s banking com－
munities had reckoned for the new supplies of the past twelve months have been suddenly cut off from the markets.

This is slightly less than onefourth of the world's entire annual gold production, and its loss could hardly have failed, under any circumstances, to affect profoundly the movement of banking reserves at the great financial centres. The curtailment of supplies, moreover, as can now be seen in retrospect, came at the most awkward possible moment. There have been years, such as 1894, when trade was inactive throughout the world, employment of banking capital comparatively slack, and the need of large coin holdings at the great reserve centres, therefore, by no means urgent. But in the autumn of 1899 the volume of trade, and of banking liabilities created by trade, was at the high. est point ever reached in commercial history. Monthly bank clearings in the United States were averaging forty per cent above the preceding year; in London the Bankers' Clearing House had been doing a busi. ness larger by fifteen per cent than a year before, and the English provincial clearing houses reported current exchanges larger by 10 to 40 per cent. On the German markets an immense volume of bnsiness was passing, speculative and otherwise; in every country of Europe active trade was drawing cash from the banks into hand-to-hand retail circulation.
Nor were the European banks well prepared to face such a sudden shrinkage in the flow of new gold sup. plies into the markets. The Bank of England, with only slight increase in cash holdings over the year before, was sustaining loans greater by $\$ 25,000,000$. The Bank of Germany held $\$ 7,500,000$ less cash than in October 1899, while its loan account had increased $\$ 22,000,000$. The loan and liability account of the other Continental banks made a similar showing. On top of all this the huge credit balance suddenly heaped up by the United States, as a result of the European grain shortage and the enormous American exports, was still straining at the reserves of European banks. In the fiscal year ending with June 301899 this country had drawn $\$ 88,000,000$ gold from other sections of the globe and had exported only $\$ 37,000$,000 , and its net gold import the year before had been $\$ 104,000,000$. It is hardly to be wondered at that the disturbance in last winter's foreign money markets was so severe. The real matter for surprise is, that with conditions marked out as clearly as they were, the markets should have been so blind, as they were a year ago, to the inevitable consequences of the Transvaal war.
In the well-known facts which we have reviewed, taken along with the fact that volume of trade, in England particularly, has not slackened during the 'Iransvaal embargo, and that English bank liabilities have been steadily swollen by the fiscal requirements of war, is the key to the singular situation of this year's European markets. What we have now to ask is the probable influence of the resumption of mining at Johannesburg. This resumption is at least an early possibility. The fear at one time entertained in London, that the mines would bo found flooded with water and disabled as to their machinery, has been largely dispelled by recent expert reports on their condition, and for the apprehension at the beginning of the war that the Boers would blow up the mines there never was the slightest basis.

It is not probable, even when Lord Roberts permits resumption of mining, that the Witwatersrand's
maximum output of about $\$ 9,000,000$ gold per month will at once be paralleled. It will not apparently be many months, however, before the Transvaal is again adding gold to the world's supplies at the rate of six to seven million dollars monthly. Most of this gold will go, as it went before the Transvaal war, to London, where it can hardly fail to ease the banking situation. To-day the Bank of England's position is on its face strong, the ratio of reserve to liabilities reaching last Wednesday the high figure of 54 per cent. Every one knows, however, how this show of strength was obtained-partly by obtaining gold from New York, partly by drawing heavily on the Bank of Russia, and partly by recalling some large amounts of gold which had been formally set aside for use in the coinage of India. Some of these operations were of a nature to require repayment. The Indian currency reserve will at all events be restored as the new supplies of gold come in. Russia, where the Imperial Bank has suffered a loss of $\$ 73,000,000$ gold within a year, offset by no decrease whatever in its outstanding note circulation, is likely to seek its share in the next re-distribution, and its plans for a heavy Government loan at Paris suggest the machinery by which the reserve will ultimately be repaired. Germany, whose markets are still bare of any adequate surplus fand, will be another applicant. It is not, therefore, probable, even with an early resumption of gold shipments from the Transvaal to London, that a phenomenal expansion in Bank of England reserves will follow, and it is questionable how far the new supplies will flow to New York in response to our accumulating foreign credits.
However the re-distribution of the new supplies is managed, there can be no doubt whatever that the addition of 25 per cent to the current gold production, as compared with the last twelve months, will exert a potent influence in restoring bank reserves and the money markets to a normal status. Probably the expectation of an early increase of this nature lies at the root of the present comparative ease in the money markets. If this is so, then the present tendency, all other things remaining equal, ought to be further promoted during the next few months. It must be remembered that last autumn's money markets fell into grave disorder long before the shortage in gold supplies could have been keenly felt. Even in November they were discounting the future. Are they likely to do the same this season?

## THE ATCHISON AND ITS WONDERFUL GROWTH.

Doubtless no part of the annual report of the Atchison Topeka \& Santa Fe Railway Company for the late fiscal year will be so closely scrutinized as that giving the details of the operating expenses. Like all other large railroad companies, only perhaps in a little more pronounced way, the Atchison Company during the twelve months under review enjoyed striking prosperity, which is reflected in a very noteworthy enlargement of its gross earnings. But in addition the company enjoys the further distinction, not common to other roads, of having, contemporancously with a large increase in traffic and carnings, reduced the total of its operating expenses. Thns while gross revenues, as compared with the year preceding, gained $\$ 5,718$,579 , expenses were at the same time cut down $\$ 35,182$, giving an addition to the net earnings for the twolve
months of $\$ 5,803,761$. The improvement in this last instance is almost 45 per cent.

The reasons for the lowering of the expense accounts are of course well known. In prevlous years the expenses had been swollen by very heavy outlays for improvement and betterment work, and this work having been carried on in such a large way in these years, there was no occasion for similar exceptional outlays in the late year. The report shows that for the twelve months under review $\$ 6,354,372$ was spent upon maintenance of road and structures, as against $\$ 7,672,107$ in 1898.99, $\$ 8,281,397$ in 1897-98 and $\$ 6,282,923$ in 1896-97. As to the sufficiency of such outlays, it is only necessary to say that, even at the reduced sum for the late year, the expenditure averages $\$ 866$ per mile of road, this comparing with $\$ 1,091$ per mile in 1898.99 , $\$ 1,194$ in $1897-98$ and $\$ 911$ in 1896-97. As a matter of fact, Chairman Aldace F. Walker tells us in the report that the expenditures of the past year were still in excess of what may be considered normal for maintenance, but that it was thought advisable to continue improving the roadbed and appurtenances in such particulars as conduce to economies in operation and in future maintenance.

Examining the expenses further, we find that the decrease of $\$ 85,182$ in the total of operating expenses, as compared with the year preceding, is the result of the diminution of $\$ 1,317,735$ in expenses upon maintenance of road and structures, offset by an augmen. tation of $\$ 457,03 \%$ in expenses for maintenance of equipment, by $\$ 700,364$ increase in expenses for transportation and traffic, and by $\$ 75,152$ increase in general expenses. The added amount spent for maintenance of equipment deserves particular attention because it shows the continued heavy outlays made on that account. The item has been a steadily growing one, the amount for 1899-1900 at $\$ 5,267,832$, compar. ing with $\$ 4,810,795$ for $1898 \cdot 9$, with $\$ 1,659,278$ for $1897-8$ and with but $\$ 3,826,816$ for 1896-\%. As showing how very considerable these equipment outlays in the late year were, we may point out that the amounts thus charged in operating expenses average $\$ 2,067$ per locomotive, $\$ 550$ per passenger car (including mail, baggage and express) and $\$ 81$ per freight car. The combined outlay for maintenance of road and maintenance of equipment averaged $\$ 1,588$ per mile of road operated, this comparing with $\$ 1,775$ per mile in the previous fiscal year.

The addition of $\$ 700,364$ to the transportation expenses must be regarded as comparatively small, considering the growth in the volume of traffic during the twelve months. When we study this portion of the expense accounts, we are forcibly impressed with the advantages that have resulted from the heavy expenditures on maintenance account in past years, and also the efficiency and skill with which the property is being managed. The $\$ 700,364$ increase in transportation cost is equal to hardly 5 per cent over the amount spent in this way in the previous year. Yet the tons of revenue freight carried one mile increased $561,580,289$, or $19 \cdot 41$ per cent, and the number of passengeris carried one mile increased $56,153,451$, or $15 \cdot 74$ per cent.

It appears that with an expansion of over half a thousand million tons in the movement of freight one mile, the road actually decreased its freight-train mileage $2,804,859$ miles, or $12 \cdot 87$ per cent. This is the more noteworthy as there had been a decrease in the freight-train mileage in the year preceding, too, in
face of a larger traffic. The average number of tons per loaded freight car increased from 11.38 to $12.6 \%$, or 11.34 per cent. In the freight-train load there was an increase which must be considered really remarkable when applied to a single period of twelve months, the average of revenue freight having risen from 162 tons to 221 tons, or over 37 per cent. Moreover, this follows an increase in the average load in the preceding twelve months, too, so that in the two years this load has been raised from 142 to 221 tons. The record is so noteworthy that we furnish herewith a tabular presentation of it.

| $\begin{gathered} \text { Tons } \\ \text { onemile. } \end{gathered}$ | Miles run by trains. | Rate per ton per mile. | Earnings per train mile. | $\begin{gathered} \text { Train } \\ \text { load. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| 1900...3,454,591,785 | 14,426,682 | $9 \cdot 76$ mills | \$2•16 | 221 |
| 1899...2,893,011,496 | 16,737,227 | $10 \cdot 19$ | $1 \cdot 65$ | 162 |
| 1898...2,779,555,249 | 18,436,412 | $10 \cdot 29$ | $1 \cdot 46$ | 142 |

It will be observed from the foregoing that as the result of the great enlargement of the train load, the freight trains in the late year earned an average of $\$ 216$ per mile run as against only $\$ 165$ in the year preceding, and this notwithstanding a further decline in the average rate received from the public per ton per mile. This augmentation in the freight-train earnings per mile amounts to 31 per cent. In 1897-8 the trains earned only $\$ 146$ per mile run. (iomparing that with the $\$ 216$ per mile for 1899.1900 , the improvement in the two years is seen to have been nearly 50 per cent. When this fact is brought out there is really little occasion for saying much more in explanation of how the road, with an increase of $\$ 5,591,112$ in gross traffic earnings (as compared with 1898-9), found it practicable to reduce the total of its operating expenses, as already stated, $\$ 85,182$. The report says that the increase in the average number of tons of freight carried per loaded car is attributable in part to the rebuilding and strengthening of the freight cars, whereby their carrying capacity has been increased, and in part to better loading. The increase in train-load and the decrease in freight-train mileage, are due in part to the employment of heavier engines and in part to requiring each engine, so far as practic. able, to haul its full car rating. The use of heavier engines has been made possible by the strengthening of the roadway, including embankments, rails and bridges, which was in progress during the three preceding years. The fact that this work is now so far advanced made possible the decreased expenditures for maintenance of road and structures in 1899-1900.

The recuperative power possessed by the Atchison property under the skilful management which it en. joys has few parallels in American railroad history. The reorganized company, it will be remembered, came into possession of the road and plant on January 1 1896, so that the first full fiscal year under the new conditions was that ending June 30 189\%. If we contrast the earnings and results for that jear with those for the late year, we are furnished with a forcible illustration of the marvelous growth and progress that has been established in the short period of three years. In 1896.97 the gross earnings from operations were only $\$ 30,621,230$; in 1899-1900 the amount had risen to $\$ 46,232,078$ - the addition in the three years hence having been over $15 \frac{1}{2}$ million dollars, or in excess of 50 per cent. It is true the mileage operated in 1899-1900 was larger than at the earlier period, but the increase in the interval in the average length of road has been only 442 miles, or but a little over 6 per cent. There has been some addition to the fixed charges since the earlier jear, but notwithstanding
that fact there is a surplus above the charges for 18991900 of $\$ 9,739,305$, whereas such surplus three years before, in 1896-97, was hardly more than nominal, being only $\$ 87,934$. The report points out that the increase in the business of the various lines is not attributable to any single or special cause, but has been generally distributed, and represents enlarged business transacted by the communities served. The gains extend to passengers and freight alike. It is worth noting, too, that the result has been reached notwithstanding that the Texas cotton crop in 1899 was light, and that Kansas in that year had a small wheat crop.
With a surplus of $\$ 9,739,305$ from the operations of the late twelve months (not counting any surplus accumulated in the preceding years), the call for the 5 per cent dividend on the preferred stock amounts to only $\$ 5,709,976$. Taking this latter sum out, we have left a balance of somewhat over $\$ 4,000,000$, equal to about 4 per cent on the $\$ 102,000,000$ of common stock outstanding. We are not exaggerating a bit when we say that the possibility of this property earning 4 per cent on its common stock at such an early date would at the time of the reorganization in 1895 have been scouted.
The aggregate capital expenditures for the year, not including the San Francisco \& San Joaquin Valley Railway, were $\$ 8,590,788-\$ 4,557,186$ being for the construction and acquisition of new mileage and new equipment. The total increase of funded debt during the year on account of these capital expenditures was only $\$ 2,459,463$, consisting of that amount of additional general mortgage bonds issued. The remaining six million dollars of these capital expenditures was provided from current receipts. Under the terms of the general mortgage the company is entitled, the report informs us, to issue general mortgage bonds to reimburse the treasury for $\$ 5,758,300$ of that sum, in addition to bonds previously issued.

Notwithstanding the heavy appropriations from earnings in this way, the balance sheet shows that on June 301900 the company held in actual cash $\$ 7$,104,905 , and also held securities having an estimated cash value of $\$ 3,275,616$, the latter not including the stock of the San Francisco \& San Joaquin Valley Railway Co., which cost $\$ 2,463,800$. Including both the mileage and debt of the San Francisco \& San Joaquin Valley Railway Co., the funded debt per mile of road July 11900 works out only $\$ 24,688$, on which the interest charge per mile of road is no more than $\$ 1,001$. An indication of conservative methods is found in the action of the board of directors in reducing the cost of road and plant on the books by $\$ 1,000,000$, that sum having been charged to profit and loss to represent discount on the company's bonds sold since the reorganization; half a million dollars was so written off, it will be remembered, the previous fiscal year.

## FOREIGN CAPITAL IN RUSSIA.*

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\text { St. Petersburg, 1st Sept., } 1900 .
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Much interest was aroused some time ago by the fact that about two million pounds sterling in gold was remitted from St. Petersbarg to London. Various rumors were circulated in connection with this remittance; the one, however, which found most adherents being that the Minister of Finance had arranged the remittance to the Bank of England in - Oommunicated by our speolal correspondent at st. Petorsburg.
order to relieve the then somewhat stringent money position in Lombard Street and thus to create artificially favorable conditions for a substantial Russian loan that was shortly to be concladed. But it would hardly have been conceivable that M. de Witte should part with a comparatively large amount of gold for the exclusive purpose of pleasing the London pablic, towards whom sympathies in Russia ever since the South African war have been of a very doubtful character.

The exports of gold appear all the more remarkable if it is recalled to mind with what anviety the vast amounts of gold, which were collected by means of the last foreign loans, have been protected ever since they were brought together. It is a well-known fact that the Imperial Bank, as often as there appeared any accentuated demand for foreign remittances surpassing the momentary supply of gold bills, immediately placed at the disposal of the markets as many bills on the foreign places as were required. This was done to prevent any remittances in specie, and it was no easy task during the last two years to keep our exchange on the gold parity and to render true the proud boast that henceforth only the lower gold point was to be of interest for Russian finance.

However, the solution of the enigma of the gold remittances was the simplest of the world, namely that the Minister of Finance had to make provision for the payment of coupons falling due abroad, and that instead of drawing on his credit balances with foreign bankers, as he might have done, he chose on purpose the means of remitting in specie, thus not only providing for his foreign obligations but simultaneously alleviating both the London money market and, indirectly, our own money position. Indeed, it is forgotten sometimes in what large amounts Russia is indebted to foreign countries, and how, especially in former years, the general needs of the State could not be satisfied otherwise than by means of loans contracted abroad. Thus, according to official data published in the "Bulletin Russe de Statistique Financière" of the Ministry of Finance, there were, on January 31st of the current year, deposited with the Bank of France for account of private depositors, Russian State bonds yielding about 31 million francs of yearly interest, and representing, when taking the average rate of interest of Russian State bonds to be 4 per cent, an ag. gregate capital of about 750 million francs. On the other hand, it can readily be conjectured that there exist deposits of Russian bonds equally as large as those with the Bank of France, with the three leading French private banking institutions, namely the Crédit Lyonnais, the Comptoir National d'Escompte de Paris and the "Sociéte Générale pour Favoriser x.," the two first-named of which played leading parts in connection with recent issues of Rassian bonds in Paris, and all of which have placed huge quantities of Russian stocks among their clientèle throughout the country.

Hence, not reckoning the doubtless large numbers of Russian bonds that are kept in private custody, and taking the deposits of the four above-named banks to be in each case 750 millions, we find the aggregate of Russian bonds owned by French capitalists to amount to 3,000 millions of francs, this thus constituting a substantial share of the 16,500 million francs of Russian funded debts that are in existence. If the large quantities of Russian stocks held by German capital-

| ists, which holdings were substantislly increased of |
| :--- |
| late years in consequence of the successful floating of |
| various issues of Russian railway bonds on the German |
| markets, are added to the French holdings of stocks |
| of the same description, and if the millions of Rus. |
| sian bonds owned by Dutch, Belgian and English cap. | itallsts and those that have been recently acquired also in the United States, are likewise taken into consideration, one sees revealed a state of things concerning the indebtedness of Russia to foreign countries which is not paralleled in the finances of any other country.

Of course one may reply that no other country is possessed of such mighty resources as Russia com. mands and which, although their development is still of a primary character, have enabled the country so far not only to pay the interest on its debts most punctually, but also for years past to close its annual budgets with material surpluses; this, too, in spite of the fact that taxes flow into the treasury with great irregularity, especially those that are derived from the agricultural occupations. Nevertheless, to have recourse to foreign capital in suoh high degree-and for the purpose of satisfying the ordinary requirements of the State, viz., to render possible the construction of railways and men-of-war, the accumulation of a mighty gold reserve in order to introduce a metallic currency, etc.-constitutes a serions danger for Russian finance. This appears all the more true when it is remembered that for some time back a change has been observed in the taste of the investing pablic of the Western countries, quite recently also in France, which until now has been so very conservative in all matters financial. The public appears to have turned away from investments that yield a fixed interest, and to be directing its asvings to shares in general and more especially to bank shares and industrials. Although we need not look for Rus. sian bonds to flow back here in large quantities in the near future, Russia might have to take into consideration this change in the appetite of the public for securities, if she wanted to conclude a substantial new loan, as she has been desirous to conclude for some time back. She would then have to make certain concessions regarding interest and issuing price and would borrow on altogether less favorable terms than she did a few years ago.

But there is still another form besides the acquisition of Russian Government obligations under which foreign capital appears in Russia, this other form being the share in some industrial undertakings founded with foreign capital and by foreign spirit of enterprise, generally turning ont much more profitable than the purchase of some 4 per cent railway bond. In former times, before the socialistic policy of acquiring the railways for the Government had been embarked upon, foreign capital was chiefly directed to the construction and working of railroads. The shares of the Warsaw. Vienna Ry., dealt in in Berlin, must be regarded as a reminder of those Russian railway shares, which, however, never possessed any market in Russia. Moreover, the Warsaw-Vienna shares were of the few investments, which, in spite of the well-known Bismarckian regulation that no advances were to be made at the Imperial Bank of Germany against collateral of Russian stocks (a regulation that will never be quite forgotten with us), still continued to be dealt in on the Berlin market, and which, unlike the vast
majority of Russian investments then still owned by Germany did not emigrate from their German home to France. Another Russian railway line constructed with foreign capital was the railway from Dwinsk to Witebsk, the capital then being provided by English investors.
The stream of foreign capital, however, was directed into quite a new direction, when at the beginning of the sixties Mr. Hughes, an English engineer, set out for the South of the Empire, notably the district on the Donetz, where he was the first to embark upon the working of the almost inexhaustible riches of the soil, mainly consisting in coal and iron ore. In the beginning of his career Hughes had to contend with the typical difficulties which every Russian industry has to reckon with still now-a-days, and which may be summarized as follows: the comparatively small supply of skilled labor, and the little efficiency of work-people, chiefly recruited among agriculturalists, who never accustom themselves properly to the life in mines and factories, and who avail themselves of the first opportunity to run away, always with the same excuse ready at hand, that the land which they possess in their capacity as members of rural communities demands their presence in order to be cultivated. Nevertheless, the works of the Hughes family, the centre of which is the small town of Jusowo, named after the founder of the works, have developed not only to be the largest metallurgical undertaking throughout the Russian Empire (and that in spite of there having been founded during the last few years in the South of Russia a great number of very extensive works of a similar character), but also to rank among the largest undertakings of the kind in the whole of Europe.
By far the largest part of the foreign capital which in recent times was invested in Russian industries is of Belgian origin. Although the Belgian interests are divided among a great variety of industries, such as electric works, water-works, tile-kilns, glass factories, etc., and although, moreover, about 60 million francs were used for the construction or acquisition of the tramway systems of some of the most important cities of the Empire, such as Moscow, Warsaw, Charkow, Kiew, Kasan, Tiflis, Astrachan, etc., nevertheless by far the largest amounts of Belgian capital were directed towards the South of the Empire, where they are employed to develop the newly-created metallurgical and mining industries. Besides the mighty concern of the Dniéprovienne-Company, in a way the Russian branch establishment of the firm of Cockerill in Séraing, there are companies such as the Société Générale de l'induatrie minière et métallurgique on Russie, or the Chantiers navals, ateliers et fonderies de Nicolaeff, or the Société Belge pour exploitation des charbonnages du centre du Donetz, the share capitals of which amount to no less than 25,16 and 12 million of francs, respectively. Furthermore, a great number of smaller companies has been createds the capital of which varies between 500,000 and $5,000,000$ francs. Until July 11899 the aggregate share capital of the Belgian metallurgical companies then in existence amounted to 280 million francs, while about 160 million francs, were invested in tramways and various other industries. These sums, however, have greatly increased since, as new Belgian companies are being founded continually and authorized to begin operations, so that Belgian interests in Russia are becoming more important every day.

A part of minor importance but still an important part in developing the more modern Rassian indus. tries is played by French capital. Like their Belgian neighbors the French likewise direct most of the capital they employ in Russia towards the two industries of the South, namely, mining and metallurgy; and although there exist some French companies for the extraction of naphtha (Standard Russe), French gas and waterworks (Compagnie des eaux et du gaz de Rostoff's Don), tramways constructed and worked with French capital (Compagnie Centrale des chemins de fer et de tramways), etc., most of the French money appears to have been invested in mining and metallurgical ventures, among which, for instance, the Société Métallurgique de l'Oural-Volga, the Société Franco-Russe de mines de cuivre argentifère et de métallurgie, the Socisté anonyme des mines Franco-Russes, with their respective capitals of 25,15 and $12 \frac{1}{2}$ million francs, represent very substantial interests.
The English capital imported into Russia is mostly omployed, as is well known, to work the Causasian oil fields of Baku, Balachany, Apscheron, Bibi-Eybat, and judging from the lively interest the British public has evinced so far in the various Russian naphtha companies, the shares of which were introduced on the London market, one may say that the current of English gold for the further development of our already highly-developed oil industry has only just begun to flow. The most notorions and successful among the English naphtha concerns are the Schibaeff Petroleum Company, the Baku Russian Petroleum Company and the Russian Petroleum \& Liquid Fuel Company.

German capital coming to Russia mostly turns to that branch of industry in which the Germans excel most of all the European nations, namely, to electricity; and we find competing with each other in Russia with the same ardor as in the fatherland the branch establishments of the leading German electric undertakings. These are founded, of course, as independent Russian companies with, in some cases, substantial share capitals.

Thus, there is a Russian subsidiary company of the Allgemeine Elektricitäts Gesellschaft, a Russian company of Siemens \& Halske, Russian Schuckert-Works, a Russian Union, a Russian Helios, etc. Speaking of other branches of industry, the Polish works of the Vereinigte Königs \& Laurahütte might be mentioned, as well as the Moscow branch of the well-known Badische Anilin \& Soda-fabrik, which like the Russian branch establishment of the renowned anylin color factories of Meister Lucius \& Brüning, in Hōchst, Ger. many, was founded as a separate company under Russian law. The aggregate share capital of Russian companies founded with German money amounts to about 160 million marks.

Much has been said and atill more has been written of late of American capital becoming interested in Russian industrial affairs. Thus, to mention one Item only, it was said that large locomotive works were to be erected with American money somewhere in Siberia and that the Government was to provide them with orders for the Siberian and the East Chinese railways, for both of which substantial orders have been executed of late years in the United States.

I have tried in the foregoing to describe how capital is flowing into the country from all parts and
what a great portion of the development of her indus tries during the last few years Russia owes to capital of foreign origin. The Imperial Government fully recognizes the high value of foreign capital being imported into Russia, and our leading circles do not hesitate therefore to do everything in their power to promote its further inflow. Thus concessions to foreign companies are granted most liberally. As long as the companies are founded under the law of some foreign State, and as long as their shares are dealt in on some foreign market, the Government does not trouble much about what profits are made by the promoters of a company, about the price at which the shares are brought on the market, or about the proportion between the share capital of a company and the amount of debentures issued; these all are points of highest interest, all being fixed by the Minister of Finance, when a company is founded under Russian law the shares of which are to be introduced on the Rassian bourses. While the Russian legislator tries to protect the Russian shareholder against the possible exploits of some reckless promoter, he regards foreign-financed companies only from the one point of view-namely, that the developing work done by the foreign company remains in the country once for all; that the products of the new industrial ventures take the place of products which had to be imported so far, and that therefore the balance of trade is ameliorated, that hundreds of thousands of work-people find profitable employment, and that, last though not least, every new company that is registered in Russia represents a new object for taxation. For all these roasons our Government will not desist from its policy of fostering the inflow of foreign capital, in spite of the whining of some ultra-patriotic corporations and newspapers who, repeating always anew the well-known cry of "Russia for the Russians," try to conceal under the mask of patriotism their mere jealousy of the profits reaped by the more enterprising foreigners.

## RAILROAD NET EARNINGS FOR $J U L Y$.

Very naturally, gains in net earnings are no longer so numerous or so large as heretofore. In the first place the improvement in gross receipts is smaller, and in the second place the higher cost of materials and supplies is beginning to count in operating results. We present below our compilations for the month of July. In the aggregate of the roads reporting there is an increase of $\$ 5,629,625$ in gross earnings ( 6.70 per cent), but attended by an augmentation of $\$ 5,509,055$ in operating expenses, leaving only a trifling addition to the net, namely $\$ 120,570$ or less than one-half of one per cent. The totals are as follows.

|  | July. ( 183 roads.) |  |  | January 1 to July 81. (111 roads.) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1800. | 1899. | Increase. | 1900. | 1899. | Increase. |
|  | \% | , | \% | ${ }^{8}$ | 180807595 | 100 |
| Gross earn's | 80,821,905 | 83,982,970 | 3,689,625 | 644,899,785 | 480,897,585 | 64,102,190 |
| Oper. exp... | 62,388,961 | 68,974,008 | 5,509,055 | 380,188,356 | 386,549,408 | 43,688,877 |
| Net earn's | 27,838,034 | 27,117,464 | 120,570 | 109,817,389 | 144,954,120 | 20,469.813 |

Our readers are fully familiar with the conditions that prevailed during the month. Trade was quiet, and besides this there was a decided falling off in the grain movement and the liverstock movement in the

West, while the cotton movement in the South was also of small dimensions. The general result would have been even less favorable than it is except for the fact that Colorado roads (notably the Denver \& Rio Grande) in their returns compare with the period of the ore smelters' strike in 1899 and that the Buffalo Rochester \& Pittsburg also had an extra large gain because it suffered last year by reason of the strike of the coal miners along its line. Notwithstanding the experiences of separate roads like these, the returns of earnings a year ago as a;whole, however, $\}$ strikingly good, and a noteworthy improvement was then recorded. This fact should be borne in mind in considering the small furtherimprovement the present year. Subjoined are the totals back to 1895. It will be observed that the gains in July of last year were of really large proportions- $\$ 12,415,169$, or $18 \times 76$ per cent, in the gross, and $\$ 5,245,121$, or $25^{\circ} 87$ per cent, in the net.

| Year and Number of roads. | Gross Earnings. |  |  | Net Eurnerigs. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Pear Guen. | Year Preceaino. | Increase or Decrease. | Year Given. | Year Preceding. | Increase or Decrease. |
| July. | ${ }^{8}$ | ${ }^{8}$ | 5 | ${ }^{8}$ | ${ }^{8}$ | 8 |
| 1895 (188) | 55,118,279 | 47,870,485 | +7,238,794 | 16,306,861 | 13,200,82C | +3,106,541 |
| 1898 (138) | 54,642,004 | 54,085,120 | +657,778 | 18.157.147 | 15,888,186 | +208,811 |
| 2897 (181) | 63,567.783 | 50,310,504 | +4,257,278 | 18,881,549 | 17,278.285 | +2,605,204 |
| 1898 (129) | 67,870.961 | 67,669,187 | +201,774 | 20,578,918 | 21,521,008 | -947,891 |
| 1890 (121) | 78.577.250 | 86,162.081 | +12,415,169 | 25,523,683 | 20,278,442 | +5,245,121 |
| 1800 (123) | 89,621,995 | 83,992,370 | +5,629,625 | 27,238,034 | 27,117,404 | +120,570 |
| Jan. 1 to <br> July 31. |  |  |  |  |  |  |
| 1895 (130) | 351,899,487 | 894,848,967 | +17,055,620 | 101,208,115 | 90,985,810 | +10,222,889 |
| 2890 (125) | 361,360,082 | 347,940,107 | +13,413,978 | 102,472,305 | 98,053,025 | +3,419,250 |
| 1897 (123) | 368,426,218 | 361,049,554 | +6,776,86 | 111,098,281 | 102,088,932 | +8,999,849 |
| 1808 (121) | 44R.811.044 | 404,801, 888 | +42,539,017 | 131,727,624 | 116,151,199 | +15,376,425 |
| 1890 (107) | 450,627, 44 | 414,187,251 | +36,430,498 | 139,.724,870 | 124,027,516 | +14,697.354 |
| 1900 (111) | 644.999,725 | 480,897,535 | +64,102,190 | 164,817,389 | 144,354,128 | +20.463,213 |

In the case of the separate roads we still find some increases for large amounts, but there are also some decreases of considerable size. The latter are much the more numerons in the net than in the gross. A full list of all changes exceeding $\$ 30,000$, whether losses or gains, is given in the statement below. In the decreases the spring-wheat roads, like the Milwanke \& St. Paul and the "Soo" road, are quite largely represented in both gross and net. The failure of the spring-wheat crop in the Northwest furnishes the explanation. The largest falling off in net is that of the Lehigh Valley, amounting to $\$ 423,051$; here of course higher cost of materials and supplies does not furnish an adequate explanation, and the real reason is to be found in the liberal improvement work which is being carried on by that company.

|  |  |  |  |
| :---: | :---: | :---: | :---: |
| Atch. Top. \& Santa | \$655,500 | Chio. Burl. | \$57.019 |
| Bonthern Paoiflo. |  |  |  |
| Union Pacifio. |  | Chio. Great Wester | 54,5 |
| Ohid. R. I. \& Paci |  | W. Jersey \& Seashor |  |
| Northern Pacific | 262,345 | Grand Trank. | 49,897 |
| Munois Central | 255,100 | Houston \& Tex. C | 48,777 |
| 8onthern Railway | 251 | Phil. Wilming. \& Ba | 44,300 |
| Denver \& R10 Gra | 244,100 | Toledo \& Ohio Cent | 42.365 |
| Caltimore \& Ohio | 242,670 | Oregon RR. \& Na | 40,232 |
| Buпr. Rooh. \& Pitts | $\begin{aligned} & 207,8 \\ & 207,0 \end{aligned}$ | St. Louis Sou | 39,692 |
| Noriolk \& Wester | 190,752 | Total (representing |  |
| St. Louis \& 8an Fr |  |  | 016 |
| Ohesapeake \& Oh |  |  |  |
| Oregon short Line | 109,191 | L | 8 |
| Olovo.Cin.Chio.\& 8 | 107,848 | Ohlo. Mil. \& St. Paul | 64,149 |
| Colorado | 95,6 |  |  |
| Central of | 94. |  | 61 |
| Wanadian |  | Mscons |  |
| K Kans |  | Mdnn. St. P. \& S. St. M. |  |
| Pere Marque |  | Cea. Re |  |
| Hocking Valley | 71,091 | N. Y. Susque. |  |
| Wheoling \& L. E | 70,100 | Io wa Central. | 31,55 |
| Mexicar Nati | -65,864 |  |  |
| Nash. Chatt. \& St. L.. | $\begin{aligned} & 58,471 \\ & 57,536 \end{aligned}$ | Total (representing 12 roads)........... | \$727,49 |
| - Covers lines directly operated east and west of Pittsbarg and Erie. Tlis gross on Eastern lines increased $\$ 708,400$ and the gross on Western lines decreased $\$ 52,900$. |  |  |  |
|  |  |  |  |
|  |  |  |  |

 _ 28 roacu).......... $\$ 1,000,585$
$\dagger$ Oovers lines directly operated east and West of Pittsburg and Erle. The net on Eastern lines increased $\$ 383,300$ and the net on Western ines deoreased \$277,200.
When arranged in groups, the anthracite group is the only one recording a loss in gross, but there are three other groups which show a loss in the net, as will be seen by the following.
sUMMARY BY GROUPS.

| $\begin{aligned} & \text { 8motion ob } \\ & \text { GRODP. } \end{aligned}$ | Gross Darnings. |  | Net Earningo. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1900. | 1899. | 1800. | 1899. | Inc |  |
|  | 5 | \% | 8 | \% | \$ | 0 |
| rank lines.(12) | 21,008,284 | 20,858,786 | 6,868,178 | 6,262,548 | +105,830 | 89 |
| anthra. coal. (7) | 9,818,725 | 10,178,510 | 1,052,129 | 2,315,414 | -668,285 | 28.60 |
| East \& M1d.(15) | 3,122,871 | 2,818,098 | 1,014,054 | 940,614 | +73,440 | $7 \cdot 61$ |
| Yid. West'n.(21) | 6,798,878 | 6,003,800 | 1,713,269 | 1,859,688 | -146,377 | 787 |
| Northwert'n(10) | 11,058,547 | 11,582,827 | 3,895,096 | 4,083,654 | -188,558 | 4.68 |
| Sonthwest'n.(16) | 8,703.845 | 7,314,758 | 2,863,840 | 2,119,155 | +745,191 | $35 \cdot 12$ |
| Pactic Coast (14) | 15,038,816 | 13,680,103 | 8,926,852 | 6,635,757 | +280,896 | $5 \cdot 16$ |
| Sonthern.... (24) | 10,000,085 | 9,106,754 | 3,114,046 | 2,902,306 | +211,740 | 789 |
| Mexican......(4) | 3,476,898 | 2,444,034 | 691,274 | 988,380 | -307.108 | 30.76 |
| Total.(123 r'dg) | 89, 621,995 | 83,992, | $27,238,034$ | 27,117,464 | +120,670 | -4 |
| Jan. 1 to July 81 Trunt innes. (11) |  |  |  |  |  | \% 8 |
| Anthr. coa)..( 4) | 35,800,39b | 38,958,058 | 5,537,091 | 5.820,943 | -283,852 | $4 \cdot 88$ |
| East. \& M1d. (15) | 20,133,780 | 17,255, 071 | 6,157,215 | 5,015,267 | +1,141,848 | 22.77 |
| M1d. West'n.(18 | 40,459,873 | 34,409,880 | 11,617,568 | 10,571,988 | +1,045,630 | 9.89 |
| Northwert'n (10) | 77,455,601 | 71,507,808 | 24, 450,278 | 23,887,318 | +62.080 | 0.28 |
| Southwest'n(15) | 56,985,053 | 49,618,042 | 20,148,854 | 15,696,523 | +4,512,381 | 28.86 |
| Pacific Coast(11) | 70,815,808 | 64,084,729 | 24,541,538 | 22,963, 815 | +1,577,923 | 087 |
| 3outhern... (23) | 60,274,378 | 60,814,151 | 20,713,333 | 18,258,878 | +2,454,461 | 13.44 |
| Yexican ..... (4) | 18.886,826 | 16,200,724 | 7,040,898 | 6.193,388 | +847,548 | 1368 |

ITEMS ABOUT BANKS, BANKERS AND TRUST CO'O.
-The sales of bank atocks this week aggregate 201 shares, of which 10 shares were sold at the Stock Exchange and the balance at auction. No sales of trust company stocks have boen made.

| Shares. Banks-New York. | Pr | Last Previous Sale |
| :---: | :---: | :---: |
| 28 American Exch. Nat. | $188{ }^{4}$ | July 1900- 188 |
| 10 Oity Ban | 3313 | Aug. 1900- 33 |
| 0 Commere | 26018 | Sept. 1900-280 |
| 3 Manket \& Fulton Nat |  | May 1900-230 |
| 100 Mount Morris Bank | 17512 | Nov. 1899-205 |
| 50 Park Bank, National | 401 | May 1900- 430 |

## * Sale at the Stock Exchange.

-One of the important events of the week was the closing on Wednesday of the subscription books for the German loan of $80,000,000$ marks by the syndicate, embracing Kubn, Loeb \& Co. and the National City Bank, and the award on the following day of the loan to the subscribers. The subscriptions were largely in excess of the offerings, and it is noteworthy that they came from all parts of the country, literally from Maine to Oregon. In making the allotments the syndicate was actuated by a desire to distribute the loan almost wholly among investors and to this end large amounts of subscriptions which were apparently made for speculative purposes were declined. The largest allotment was $\$ 5,000$, 000 to the New York Life Insurance Co. As a matter of record we give the official circular under which subscriptions were received.

ISSUE OF MARES $80,000,000$
(Equal to $\$ 20,000,000$ approximately.)
Four Per Cent Treasnry Notes of 1900 of the German Empire.
1n Four Series of Mk. $20,000,000$ ( $85, \overline{000,000}$ approxlmately) one Series each Interest semi-annually January and July and A pril and October, respectively.
Denominatlons of Mk. $5,000,10,000,25,000,50,000$ and 100,000 . Messrs. Kuhn, Loeb \& Co. and the National City Bank of New York, with the
approval of the ImperialGerman Bank (Kaiserlich Deutsche Reichsbank), are
prepared to receive applications for the above-described 4 per cent Treasury prepared to receive applications for th
Notes of 1000 of the GDrman
Notes of 1800 of the German Empire,
The principal of the notes matnres onefourth each. April 1, 1904; July 1,
1004 ; April 1, 1905; Jniy 1,1905, and they carry interest at the rate of 4 per cent
per annum from July 1 and October 1, 1900, respectively, with half-yearly conpons attached.
The subscription price has been fixed at par and accrued interest to date of payment, and until the actual notes are ready for delivery interim certificates
to bearer will be issued by the undersigned, exchangeable for the definitive notes when ready.
The rate of exchange upon which payments will have to be made is $951 /{ }^{-1}$ cents per four marks, payment upon allotted subscriptions to be made as fol-
lows: One-half October list and one -half October 15th. Allotments upon applications will be made in the order these are received, the right being reserved of rejecting any applications or reducing any amount applied for. application, which will be returned upon payment for amount allotted. KUHN, ${ }_{2} 7$ and 29 POne street. NATIONAL CITY BANK
Of New York.
5 ? Wall Sure
NEW YORK, September 18th, 1900.
-It was announced in this department September 1 that the National Park Bank of this city had an inquiry from Europe regarding the probabilities of placing in the United States a Swedish Government loan for $\$ 10,000,000$. The loan is now being offered by the Park bank in the subjoined official circular. It is stated that the price is $973 / 4$ to bankers negotiating the subscription and that they are allowed a commission of $1 / 2$ of 1 per cent. Subscriptions to the loan are proving quite numerous and the loan is expected to be a success.

SWEDISH GOVERNMENT LOAN (1900)
STERLING,
$£ 2,000,000$.
FRANCS,
$50,400,000$ $\qquad$ Kronor,
$36.320,000$
Marks.
The Issue consists of Bonds bearing interest for feu years from the 15th August, 1900 , to the $15 t h$ August. 1910 , at 4 per cent per an 1 urn, and after that date at $31 / \mathrm{p}$ per cent per annum, the Swedish National Debt Office binding itself
 The loan is created by the Swedish National Debt Office (Rills aldskontoret), by resolution of the 28ch June, 1900, under authority of the Regulations passed Royal Sanction by decree issued the 29th June. 1900 . The loan is made with a
view to tue construction of Railways and other remunerative purposes. View to toe construction of Railways and other remnneratice purposes.
The bonds are to bearer and in the following denominations: The bonds are to bearer and in the following denominations:
$21,000=$ Fcc., 25,$200 ; \mathrm{Kr}_{0}, 18,160: \mathrm{Mks}, 20,400$.

The bonds are furnished with coupons for 10 years; and also a talon on presentation of which new coupon sheets will be issued free of expense. The
durst coupon will be payable on the 15th February, 1901 . Coupons lapse 10 years after they become due; and Bonds 10 years after the ante fixed for their Redemption.
Bonds and Coupons are payable in Sterling in London at Lloyds Bank,
Limited; in Kronor in Stockholm at the Swedish National Dent Office (oikscaldskontornt); at berlin, "Hamburg and paris, at such ont ices as may be designated, in the currency of the country, and at Amsterdam at the rate of
exchange for cheque on London. If a suticient amount of bonds is placed, coupons will also be made payable in the United States.
The whole debt of the Kingdom of Sweden was at the end of 1899 about Kr. $317,00,000$ and against this the State owns about Kr. $343,000,000 \mathrm{worth}$ of railways and has lent about 43 million Kr. to private railways with rights of
priority. The forests owned by the State wive a return of 7 to 8 million Kr priority. The forests owned by the state pipe
Of late the swedish Budge's Lave yearly shown a surf us of 10 to 15 millon
-Maurice L. Muhlmann, Deputy Assistant Treasurer at New York, has accepted the Presidency of a new banking institution which is being organized under the name of the Federal National Bank. It will have a capital of $\$ 500,000$ and a paid-in surplus of a like amount, and the Bank will be located in lower Wall Street in the vicinity of Water Street. David D. Mallory will be Vice-President and Joseph T. Hall, Cashier. Among the directors will be Frederick B. Fiske, Vice-President of Fiske Bros. Refining Co.; John E. Doane, of J. W. Diane \& Co., importers; Charles T. Geyer, of Yates \& Por:erfield Trading Co.; Charles A. O'Donohue, of John O'Donohue's Sons, coffee merchants; J. Adolph Mollenhauer, of the Mollenhauer Sugar Refining Co., and Charles W. Dayton, former Postmaster of New York. The Bank will do a strictly banking business, and the field which it will occupy embraces mercantile interests of great importance which do not now have adequate banking facilities. Mr. Muhlmann is well known to the banking and business community through his service of nearly fifteen years in the responsible position of Deputy Assistant Treasurer, and the institution over which he will preside will start under very favorable auspices. It will probably be ready for business early in November,
-Ebenezer S. Mason, President of the Bank of New York N. B. A., died on Friday at his residence in this city in the sixtieth year of his age. Mr. Mason entered the service of the bank in 1885 as assistant book-keeper and was promoted from one position to another to that of Cashier, and in 1892 he was elected President, succeeding the late Charles M. Fry. Mr. Mason was a director of the Real Estate Trust Company and of the Bankers' Life Insurance Co. The VicePresident of the bank is John L. Riker, of J. L. \& D. S. River. The Cashier is Charles Olney, Assistant Cashier E. T. Holst and Second Assistant Cashier Geo. P. Hall.
-At a meeting on Wednesday of this week of the board of directors of the Hartford National Bank, Harold W. Stevens, the First Vice-President of the institution, was elected President to fill the vacancy created by the death week before last of Colonel James Bolter, the former President. W.
S. Bridgman, previously Second Vice-President, now becomes Vice President. Frank P. Furlong remains as Cashier and W. S. Andrews is Assistant Cashier.
-The annual convention of the Ohio State Bankers' Assocation, originally fixed for September, is to be held at Colimbus on October 24 and 25. This association was organized nine years ago and has had a prosperous career. Among the speakers at this year's convention will be the Hon. Ellis H. Roberts, Treasurer of the United States. A more than ordinarily interesting occasion is looked for.
-Mr. Elisha D. Bangs, of E. D. Bangs \& Co., and President of the Boston Stock Exchange, died on Wednesday of this week. Out of respect for his memory the Boston Stock Exchange closed at 1 o'clock yesterday afternoon, the day of the funeral. The annual meeting of the Exchange will be held on Monday of next week, when it is expected Mr. John Parkinson will be elected as his successor. Mr. Bangs was not a candidate for reelection.
-As previously announced in this column, the consolidated Corn Exchange National Bank of Chicago, on Monday of this week, formally took over the business of the America National and the Northwestern National, the two latter banks having ceased as going concerns on the 15th. The directorate and officers of the enlarged bank have been somewhat changed to give representation to the interests embraced in the banks absorbed. Mr. Ernest A. Hamill remains as President; C. L. Hutchinson, Vice-President; D. A. Moulton, Second Vice-President, while there is a Third Vice-President in the person of Mr. Robert M. Orr. Mr. Frank W. Smith continues as Cashier, while B. C. Sammons and J. Edwards Mass are Assistant Cashiers.
-The Maddox-Rucker Banking Company, of Atlanta, Ga., has increased its capital stock from $\$ 160,000$ to $\$ 200,000$, and has at the same time added $\$ 10,000$ to its surplus, making the latter $\$ 50,000$. The ;company will therefore have a combined capital and surplus of a quarter of a million dollars. The Maddox Rucker Banking Company was incorprorated ten years ago, succeeding the firm of Maddox, Rucker \& Co. Mr. W. L. Peel is the President; Robert F. Maddox, Vice-President; Thomas J. Pdeples, Cashier, and G. A. Nicolson, Assistant Cashier.
-The Commercial National Bank of Boston is to be reorganized. It has been a question for some time with the owners whether to reorganize or to go into liquidation. Mr. B. D. Perkins, formerly Cashier of the old Lincoln National Bank, is the moving spirit in the reorganization, he having secured, according to the Boston papers, practically the unanimous consent of the shareholders to surrender to the bank 50 per cent of their stock (that is, $\$ 125,000$ out of $\$ 250,000$ ), and a syndicate having subscribed for the stock surrendered at $\$ 140$ per share. As a part of the scheme all doubtful assets are to be written off, bat these are to be retained in the interest of the old shareholders, who are to receive whatever may be realized therefrom. President Binman is to retire and will be succeeded by Vioe-President W. O. Blaney. Mr Perkins will be the Cashier.
-A new trust company is to be organized in West Chester, Pa., to be called the Chester County Trust Company. A meeting of the promoters of the enterprise was held on the 14th, at which the whole amount of the capital stock, which is to bo $\$ 250,000$, was subscribed, and part paid on. A board of directors was also elected. Steps have been taken to procure a charter, and as soon as this charter is secured and a suitable location decided upon, the new institution will start business. The President will be William P. Sharpless; VicePresident, William P. Park; Secretary and Treasurer Arthur T. Parke-all to serve until the annual meeting in January, 1901.
-The Alabama State Bankers' Association held its first meeting in a good many years on Tuesday of this week. The meeting was called for Montgomery, but the bankers in the latter city prepared a surprise and had a special train ready to take the visiting members to Jackson's Lake. The occasion proved an enjoyable one. Responses to toasts were made by Mr. J. B. Cabs, Vice-President and Cashier of the Sirmingham Trust \& Savings Co ; E. J. Buck, Second Vice. President and Cashier of the City National Bank, Mobile; George A. Searcy, President Merchants' National Bank, Tugscaloosa; T. O. Smith, Cashier First National Bank, Birming-
ham; J. F. Johnson, President of the Bank of Greenville, Greenville; John P. Kohn, of Messrs. Josiah Morris \& Co. Montgomery; S. B. Marks, Cashier Merchants' \& Planters' Nat. Bank, Montgomery, and Hon. E. B. Joseph, \{Mayor of Montgomery. The following officers were elected: George A. Searcy of Tuscaloosa, President; S. B. Marks of Montgomery, Vice-President, and E. J. Buck of Mobile, Secretary and Treasurer.
-Mr. William Herbert, of the late firm of Macy Brothers \& Herbert, has joined the copartnership existing between Theodore Wilson and George H. Watson Jr., under the style of Wilson \& Watson at 6 Wall Street, and the frm name will now be Wilson, Watson \& Herbert. Both Mr. Wilson and Mr. Herbert are members of the New York Stock Exchange.
-Messrs. N. Holmes \& Sons, Pittsburg, announce that on and after Monday, Sept. 24, they will be lozated at their new banking house, No. 314 Wood Street, corner Fourth Avenue, Pittsburg.

## DEBT STATEMENT AUGCST 31 1900.

The following statement of the public debt and Treasury cash holdings of the United States are made up from official figures issued August 31 1900. For statement of July 311900 see Chronicle Aug. 41900 , page 215; that of Aug. 31 1899, see Sept. 23 1899, paqe 624.

debt on which interest has ceased since maturity.


- Including $\$ 150,000,000$ reserve fund.

The foregoing figures show a gross debt on Aug. 311900 (Interest-bearing and non-interest-bearing) of $\$ 1,397$, e88, 80217 and a net debt (gross debt less net cash in the Treasury) of $\$ 1,112,269,10608$.
Pacific Ralleoad Debt.-At present the only bonds not paid or in some manner settled by the companies are the Central Branch Union Pacific and the Sionx Citisy \& Pacific.
We consequently omit the others from our table. Any reader desiring the details with reference to all the issues will find the facts in the Debt Statements for March 311900
and and previous dates.
UNLIQUIDATED BONDS ISSUED TO PACIFIC RAILROADS-THEIR 8TATUS SEPT. $1,1800$.
Name of Road.
Central Branch Union Central Branch Uulion Pactifo.
sioux City \& Pactic....

Total
Trmasury Cash and Demand Liabilities. -The cash hold-
ings of the Gevernment as the items stood Aug. 31 we take
rom the Treasury statement of that date. The net cash balance and the reserve fund of $\$ 150,000,000$ have both been deducted above in reaching the net debt.

Reserve fund-
told coin aud bullion.
CASH IN THE TREASURy. Trold coin aud
Trust funds-

| silver dollars Sliver dollars |
| :---: |
|  |  |
|  |  |


Sllver dollars of 1880.
Unlted States notes...
General fund-


In national bank depositaries-
To credit of Treasurer of the United States....................
To credit of United States
burslng officers....................

89,346,398 17
6,717,861 88

26,064,261 05
221,708,28079 $\overline{1,104,} \overline{841,85978}$


## 3xonetaxyedommexciax

[From our own correspondent.]
London, Saturday, September 8, 1900.
The better feeling on tae Stock Hxchavge continues, but there is exceedingly little doing. Fur many years, indeed, there has not been so mach slackness. Everybody made up his mind some time ago that during the hot weather nothing would happen, that the war would $n$ it be brought to a conclusion, and that the troubles in China would prevent people from incurring risks; and therefore rarely hive so many peoplo of wealth and position left the city. It is exceptionally empty just now; but those who remain are looking forward with more confidence to the early future. Every day they are expecting to hear of the conclusion of the war in Suth Africa, and they are gaining confidence respecting Caina
The Russian proposal to withdraw altogether from Pekin took people by surprise, and naturally increased the disinclination to incur risks. The move was so unexpected, was indeed, so contrary to what was thought to be the policy of Russia, that all kinds of speculations are being indulged in as to what can be the motives of the Russian Government. Therefore there is hesitation.

The financial position in Germany, moreover, is not calculated to encourage speculation. That the position has greatly improved compared with what it was a few months ago is beyond question. There has been a very steady liquidation going on for months. There has been a marked fall in industrial securities and in bank shares; and there has been a complete stoppage of further speculation. Still, there is some anxiety entertained as to what may bappen at the end of the month. Last year and the year before the pressure in the Berlin money market was very great indeed. In the last week of September and the first week of October the Imperial Bnnk had to increane enormously its circulation; and for a while there were doubts whether all the accommodation required would be obtained. A few months ago the fear was very general both in Germany and abroad that this September would be even more trying; but the liquidation that has now been going on for some months has undoubtedly lessened the demand for accommodation; and the hope now is that the pressure will be less than it. was last year. Still, until it is known for certain what is to happen in Berlin at the end of the month there is hardly likely to be very much increase in speculation.
In Paris, though, there has not been anything like the speculation that there was last year; still a good deal of money has been invested in electrical securities and in copper shares. and Paris, too, is very quiet. Almost all the great operators are away and so are the principal bankers.
In Russia the crisis that has been going ou, both financial and commercial, for the greater part of the year, has not yet come to an end; and it is well known that the need of the Rassian Treasury for more money is urgent. The Treasury has given very great assistance to the several Russian banks, und this has enabled them to tide over the crisis; but it is employed in so many great operations at home and abroad that its need for money is considerable. M. de Witte, the Finance Minister, is at present in Paris, and it was every-

Where assumed that his purpose was to prepare for a great oan，generally stated to be 20 millions sterling．M．de Witte，however，has announced that his sole object in com－ ing to Paris was to see the Exhibition and that he has no in－ tention of negotiating a loan．The general interpretation put upon this statement is that the bankers whom he has been able to interview during his journey to Paris and his own observations in that city have led bim to conclude that a loan could not be placed at the present time．Possibly he may get a few millions sterling，but anything like 20 mil－ lions sterling is believed to be out of the question．
There are varions estimates published of the amount of Russian bonds now held in France．They range from 200 ap to 400 millions sterling，and even higher．The press in France is adverse to a Russian loan，urging that already enough of French money has been sunk in Russian secaritios， and bankers also are unwilling；but the breaking off or the prorogation of the negotiations tend naturally to increase the dulness in the stock markets．
On the other hand，there are rumors that Dr．Pelligrini， who is on his way to Europe from Buenos Ayres，intends to try for the unification and conversion of the Argentine debt． The rumor is strengthened by the fact that there has been a marked rise in Argentine securities of late．It may well be doubted whether Dr．Pelligrini would bechosen by President Roca to negotiate such a matter；but it is very probable in－ deed that there is an intention to sound the London market as to whether a beginning could not be made with the uni－ fication of the debt．
The Board of Trade returns for August show that the im． ports for that month were of the value of £42，097，059，as against $£ 40,693,398$ in the corresponding month of last year， an increase of $£ 1,403.661$ ，or $3 \cdot 44$ per cent．The exports amounted to $£ 24,984,623$ ，an ex pansion of $£ 2,726$, ， 85 ，or $12 \cdot 27$ per cent．The increase has not been due to higher prices to the same extent as has lately been the case．
The money market is fairly easy．The Bank of England has not continued borrowing as it was doing last week，and therefore it has not obtained complete control of the outside market．Yet it has borrowed enough to put it in a position to act with effect if it sees occasion for so doing．Apparently the present policy of the Bank is to watch events carefully and to borrow large amounts if there is any danger of gold withdrawals．It is known that a good deal，of gold will be required for South America，Egypt and other countries dur－ ing the antumn．Although trade at home islecidedly de－ clining，atill the trade demand for money will undoubtedly be large from now until the end of the year，and therefore the tendency will be for the Bank reserve to decline．Above all， the United States exports of grain and cotton will be so large that it will be possible to take large amounts of gold if required for New York．Therefore the Directors of the Bank of Eng． land are fully aware of the necessity for caution and prompti－ tude．On the other hand，the putting off of the Russian loan in Paris is expected to tend towards ease．If Paris had agreed to lend anything like 20 millions sterling，it might have called in money from London and Berlin，and thus made a very tight money market at the most critical period of the year．If，on the other hand，Paris does not lend，as the general opinion at present is both in London and Paris that she will not，then the Russian Government will have to send gold both to Paris and to London，and that will un－ donbtedly tend to ease the London market．With regard to New York you are in a berter position to judge than any－ body here can be；but the hope here is that much gold，if any，will not be taken for Now York．Upon the whole， there is a certain amount of uncertainty respecting the money market．It depends so much upon what may happen in Berlin and apon the course of events in New York．

Meanwhile．the India Council drafts eell better．The Ccuncil on Wedneeday offered for tender 20 lacs and the ap－ plications reached 185 lacs．The whole amount offered for tender was disposed of at prices ranging from 1s． 31 1－32d．to 1s． 4 1．32d．per rupee．
The following return shows the position of the Bank of England，the Bank rate of discount，the price of consols，\＆c

## Prblic deposits． <br> other deposits．．

othernment securitie．．．．．
Roserve of notes and coin．．．．． Prop．reserve to liablliklee．．D． 0

Messrs，Pixley \＆A bell write as follows under date of Sept． 6 Gold－In the absence of outside demand，the Bank continues to reoeive almost all the arrivals，and the total purchases since our last amount to $£ 517,000$, the greater part of which ls from India．I he £93，000．Total，£216，000．8hipments：N1．
Bliver－China oontinued to buy during the weck until a large Lond on Mint order ralsed the pice to 28 sid．The demand is alnost entirely for prompt delivery and the forward market is not 80 good．Silver in £220，000．Shipments：Shanghai， 225,000 ；Bombay．\＆67．500．Total， \＆92，500．The P．\＆O．steamer to－day takes about \＆300，000．
Mexican Dollars－There has been a good market in these coln，and
they are now quoted $28^{1} 4$ ．Shipments：Penang，$\& 2,000$ ． they are now quoted $281_{4} \mathrm{~d}$ ．Shipments：Penang，$£ 2,000$ ．
They also report the following under date of Aug． 30 ： Gold－The Bank continues to reoeive all arrivals，falling an youtsido demand，but there has been no further shipwents from Now York． The tolal purohased by the Bank since our last 18 £665，000，of which
rawal of $\$ 25,000$ was made for South Airioa．Arrivals：Australia， 291，000；Straits，£5，000；West Indies，£9，000；Chlli，£4，000．Total， 109，000．Shlpments ：Nil．
Continental demand for Chins has increased，and this has induced Continental speculators to buy largely for October delivery．Large The Inds have been sold iorward，and the market oloses stbady．
 Total，£227．000．8hipments－Aug，23：Bombay，£87．000 ．H． Kong，£32，500；Hong Kong coln £23，282；8hanghal，£87，000．Total， $\& 229.792$ ．
Mexican Dollars－There has been a goond demand for these ooin，the last price belng 28d．Shipments：Hong Kong，£5，000．
The quotations for bullion are reported as follows：

| GOLD． <br> London Standard． | Sept． 6. | $\begin{gathered} \text { Aug. } \\ 30 . \end{gathered}$ | 8ilver． <br> London Standard． | $\begin{aligned} & \text { Sept. } \\ & 6 . \end{aligned}$ | $\begin{gathered} \text { Aug. } \\ 30 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Bar gold，fine．．．．oz． | 8．${ }^{\text {8 }} 10$ | ${ }_{87}^{8 .} 10$ | Bar silver，fine．．．oz． | 289． | $28^{d .}$ |
| U．S．gold coin．．．oz． | 765 | 765 | Bar silver，oontain＇g |  |  |
| Germin gold coin．oz． | 765 | 765 | do 5 grs gold．oz． | 2914 | $28{ }^{13}{ }_{18}$ |
| French gold ooin．oz． | 765 | 765 | do 4 grs．gold．oz． | 29118 | 2858 |
| Japanese yen．．．．oz． | 7641 | $76 \quad 4{ }^{1} 8$ | do 3 grs．gold．oz． | 2878 | 28716 |
|  |  |  | Cake allver．．．．．．oz． | 31 | 2818 |

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

| IMPORTS． |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1800. | 1899. | 1898. | 1897. |
| ［mportsofwheat，0wt． | 1，673，700 | 1，242，500 | 1，138，700 | 916，000 |
| Barley | 247.700 | 161，100 | 287，000 | 432，215 |
| Oats | 387，800 | 304，800 | 364，970 | 406，600 |
| Peas | 20，430 | 40，500 | 38，800 | 43，600 |
| Beans | 20，600 | 40，200 | 51，920 | 49，700 |
| Indian | 1，015，500 | 1，140，900 | 1，238，600 | 1，254，500 |
| Elour | 208，000 | 349，500 | 314，350 | 361，100 |

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

$\begin{array}{rlrrrr}\text { Aver．price wheat，week．28m．8d．25m．0d．28s．1d．} & \text { 33s．7d．}\end{array}$ The following shows the quantities of wheat，flour and maize afloat to the United Kingdom：


## Englieh Financial Markete－Per Cable．

The daily closing quotations for securities，eto．，at London sre redorted by cable as follows for the week ending Sept． 21.

|  | 5 |
| :---: | :---: |
|  <br>  <br>  | ${ }_{\text {d }}$ |
|  | 它 |
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IMPORTS AND EXPORTS FOR THE WEEK．－The following are the imports at New York for the week ending for dry goods Sept． 13 and for the week ending for general merchandise Sept．．14；also totals since beginning first week January．

FOREION IMPORTA

| For week． | 1900. | 1899. | 1898. | 1897. |
| :---: | :---: | :---: | :---: | :---: |
| Dry Goods．．．． Gen＇l mer＇dise | $\begin{array}{r} \$ 1,423,573 \\ 6,887,093 \end{array}$ | $\begin{array}{\|} \$ 2,273,557 \\ 6,886,813 \end{array}$ | $\begin{aligned} & 11,957,163 \\ & 6,672,189 \end{aligned}$ | $\begin{array}{r} \$ 1,837,076 \\ 4,980,537 \end{array}$ |
| Total．．．．． | \＄8，910，666 | \＄2，160，370 | \＄8，629，352 | \＄6，817，013 |
| －Since ${ }^{\text {Sry }}$ Goods | \＄86，062．165 | \＄74，068，180 | $\$ 87,906,841$ $238,204,100$ | $\$ 97,902,874$ $267,358,197$ |
| Qen＇l mer＇dise | 297，134，840 | 289，114，601 | 238，204，100 | $267,358,197$ |
| Total 37 weoks | 8383，197，005 | \＄363，182，781 | \＄306，110，941 | \＄365，261，07 |

The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending Sopt. 17, and from January 1 to date.

## exports from new york foe the week.

|  | 1800. | 1899. | 1898. | 1897. |
| :---: | :---: | :---: | :---: | :---: |
| For the week. | \$12,227,228 | $\begin{array}{r} \$ 8,249,416 \\ 314,930,170 \end{array}$ | $\begin{array}{r} \$ 9,474,939 \\ 334,240,095 \end{array}$ | $\begin{array}{r} 88,549,01 \\ 283,464,08 \end{array}$ |
|  |  |  |  |  |
| The following table shows the exports and imports of |  |  |  |  |
| specie at the port of New York for the week ending Sept. 15 |  |  |  |  |
| and since January 1, 1900, and for the corresponding periods |  |  |  |  |
|  |  |  |  |  |


| Gold. | Exports. |  | Imports. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Week. | Since Jan. 1. |
| Great Britaln. |  | \$19,029,720 |  | \$93,996 |
| France............. |  | $17,664,481$ $4,500,709$ |  | 254,760 325,884 |
| West fadies........... | \$107,914 | 1,916,187 | ¢9,372 | 250,178 |
| Moxdoo.... |  | 99,800 |  | 228,767 |
| Soath Americ | 16,000 | 3,798,955 | 1,600 | 433,417 |
| all other coantries. | ........ | 177,866 | 6,715 | 81,000 |
| Total 1900..... | \$32,914 | \$47,187,718 | $817,687$ | \$1,668,002 |
| Total 1899...... | 685,807 ${ }^{4,167}$ | $25,371,409$ $7,650,950$ | 428,334 $\mathbf{2 , 2 2 6 , 6 1 6}$ | 9,679,471 $77,286,386$ |
| Silver. | Exports. |  | Imports. |  |
|  | Week. | Since Jan. 1. | Week. | SinceJan. 1. |
| Great Britain........ | \$860,635 | $\$ 35,065,895$ 590,800 | \$1,644 591 | $\$ 61,158$ $\mathbf{2 , 0 3 9}$ |
| Germany ............. |  | 4,450 |  | 2,628 |
| Fest Indies......... | 600 | 299,406 | 302 | 548,112 |
| Morcho... |  | 70,264 | 12,153 | 2,011,738 |
| all other countrieg. | 2,230 | 17,933 | 600 | 191,433 |
| Total 1900...... | *869,115 | \$36,048,748 | \$16,840 |  |
| Total 1899 | 780,476 | 33,199,449 | 48,252 | 2,753,793 |
| Total 1898...... | 911,171 | 32,614,259 | 44,483 | 1,808,590 |

Of the above imports for the week in $1900, \$ 7,935$ were American gold coin and,\$696 Am 4 ricin silver coin. Of the exports during the same time $\$ 32,914$ were American gold coin and $\$ 600$ were Americ tn silver coin.

Now York City Clearing Honse Banks.-Statement of oondition for the week ending Sept. 15, based on average of daily results. We omit two ciphers roo) in all cases,


тога1......... $\overline{74,222,7} \overline{00,949,6} \overline{825,830,8} \overline{1766008} \overline{71,071,6} \overline{907,344,8} \overline{27 \cdot 3}$
Reports of Non Member Banks. -The following is the statement of condition of the non-member banks for the
week ending Sept. 15, based on averages of the daily result, We omit two ciphers 100 ) in all cases.

| BANKS. (00s omitted.) | Capital. | Surplus. | Loans \& Investments. | Specie. | ${ }_{8}$ Leg, $B^{\prime} k$. Notes | $\frac{\text { Deposi }}{\text { Clear'g }} \begin{gathered} \text { Agent. } \end{gathered}$ | $\begin{aligned} & \text { t. woith } \\ & \text { Other } \\ & \text { Bks.dec } \end{aligned}$ | $\begin{gathered} \text { Net } \\ \text { Deposto } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| NEW YORE CIT |  |  |  |  |  |  |  |  |
| Borough of Manhattan. |  |  |  |  |  |  | 8 |  |
| Colonial......... | 100,0 | 112,5 | 1280,2 | 21,0 | 98,4 | 270,5 |  | 1451,5 |
| Columbis | 300,0 | 212,7 | 1968,0 | 92,0 | 84,0 | 190,0 | 61,0 | 2018,0 |
| Eloventh Ward.... | 100,0 | 126,5 | 1118,3 | 59,3 | 49,2 | 380,9 |  | 1418, 8 |
| Fonrteenth Street. | 100,0 | 58,0 | 1228,8 | 71,6 | 59,5 | 181,8 |  | 1436,8 |
| Gansevoort......... | 200,0 | 109,4 | 680,3 1429,2 | 76,8 | 43,8 | 45,0 96,1 | 24,8 | 678,6 1583,1 |
| Moant M | 250,0 | 61,8 | 1872,1 | 100,4 | 90, | 319, ${ }^{\text {8 }}$ |  | 2527,0 |
| Mntual.. | 200,0 | 134,1 | 1255,5 | 33,0 | 103,5 | 174,6 | 118,2 | 1381,2 |
| Nineteenth W | 100,0 | 46,0 | 1189,7 | 13,2 | 163,2 | 296,1 | 86,3 | 1821,1 |
| Plaza | 100,0 | 182,8 | 1818,0 | 20,6 | 117,4 | 232,0 |  | 1915.0 |
| River | 100,0 | 126,8 | 963,5 | 12,6 | 57,2 | 59,1 |  | 917,8 |
| Gtato.... | 100,0 | 199,4 | 10038, | 208,0 | 103,0 | 53,0 | 130.0 | 8267,0 |
| Twelfth Ward. | 200,0 100,0 | 67,5 | 1088,1 | 20,0 48,0 | 203,8 113,0 | 83,1 | 918.5 | 1645,2 |
| Twenty third | 100,0 | 337, | 2265,9 | 68,2 | 213,0 | 142,4 |  | 11859,0 |
| Forkvile. | 100,0 | 188,1 | 1580,2 | 86,2 | 123, | 127,3 | 50 | 1678,2 |
| Washlogton......... <br> Borouph of <br> Brooklyn. 100,0 25,0 370,3 10,2 28,5 76,5 34,8 397,8 |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Broadwa | 100,0 | 164,0 | 1332,9 | 18.8 | 122,6 | 336,3 |  | 1691,4 |
| Brooklyn......... | 800,0 | 168,8 43,3 | 1342,2 329 | 72,2 | 39.9 | 145,0 | 85,9 | 1386,8 |
| Eighth Ward..... Fith Avenue... | 100,0 100,0 | 43,3 53,6 | 329,3 | 15,8 | 32,2 30,2 | 42,0 86,9 | 37,0 46,4 | 330, 637 |
|  |  |  |  |  |  |  |  |  |
| Sanutaot'rs' ${ }^{\text {Nat'L }}$ | 252,0 | 492,0 | 2524,2 | 314,8 | 204, | 898,6 |  | 3045,4 |
|  |  |  |  |  |  |  |  |  |
| Meoh's' \& Traders ${ }^{\text {a }}$ | 100,0 | 203,6 | 908,3 | 18,1 | 64, | 109,9 | 16,2 | 882,5 |
|  |  |  |  |  |  |  |  |  |
| National City | 300,0 100,0 | 682,7 120,9 | 2570, 653.6 | 135,0 | 248,0 65, | 269,0 | 53,0 440,1 | 2787,0 |
|  |  |  |  |  |  |  |  |  |
| 8chormerhorn..... | 100,0 | 64,4 | 548.8 | 16,7 | 28, | 57.7 | 81 | 564.4 |
|  |  |  |  |  |  |  |  |  |
| Spragae National.. |  | 283,0 | 1146,3 | 98,7 | 10,0 | 206, ${ }^{\text {c }}$ | 8,5 | 1036.0 |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
| Fallabout. | 100,0 | 45,7 | 643,6 | 41.1 | 18,5 | 67,9 | 102,4 | 722.7 |
| Merohants $\begin{array}{c}\text { Borough of........ }\end{array}$ <br> $\begin{array}{c}\text { Richmond. }\end{array}$ <br> 100,0 |  |  |  |  |  |  |  |  |
| Bank of Staten Isl. | 25,0 | 57,2 | 560,8 | 16.8 | 20,7 | 98.2 | 32,0 | 663,7 |
|  |  |  |  |  |  |  |  |  |
| Lst Nat., Jer. Cit | 400,0 | 817.3 | 4465.8 | 210,7 | 184,8 | 1078.8 | 1212,8 | 6017,0 |
| Hnd. Co. Nat., J.O. | 250,0 | 546,6 | 1981.1 | 73.7 | 59,2 | 217,8 | 70,2 | 1671,7 |
| 2d Nat., Jer. City. | 250,0 | 383,2 | 1206, 7 | 56,2 | 23,1 | 146.9 |  | 827,9 |
| 3 Nat Nat, Jer, City.. | 200,0 | 222,4. | 1018, 1 | 30,2 | 46,5 | 99, 6 | 16,1 | 905,2 |
| ligt Nat., Hoboken. | 110,0 125,0 | 457,4 102,4 | 2048,2 | 98,2 68,3 | 20,2 45,2 | 76,8 82,2 | 44,1 48 | 1703.7 950.2 |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |

New York City, Boston \& Philadelphia Banks.-Below we furnish a summary of the weekly returns of the Clearing House Banks of New York City, Boston and Philadelphia.




 \begin{tabular}{l}
Philin: <br>
Sept. <br>
B.. <br>
\hline

 

$\mathbf{3 5}, 345,4$ \& $157,186,0$ \& $56,922,0$ <br>
$\mathbf{3 5 , 3 4 5 , 4}$ \& $158,305,0$ \& $55,589,0$
\end{tabular} $55,588,0$

$54,318,0$ $188,902,0$ $7,688,0$
$7,699,0$
$7,864,0$ 69,345,
65,645,
80,342,
-We omit two ciphers in all these Roures.

Aaction Sales.-By Messrs, Adrian H, Maller \& Son :
50 National Park Bank..... 401 1. 10 Nat. City Bank, N. Y..... $3311_{2}$ 100 Mount Morris Bank...... $175^{1_{2}} \quad \$ 2.000$ Harl. Riv. \& Portch. 00 Cincinuati Jackson \&

Mackinaw Ry. Co......... $\$ 3$ lot | $\$ 2.000$ Harl. Riv. \& Portch. |
| :--- |
| RR. $68,1903, ~ A \& O$ | M Market\& FultonNai...... $\$ 225$ 10t RR, $\$ 1.000$ Big Muddy Coal \& Ir. 15 Trenton Potteries Co.pi. 514 Co. 18t 68, 1923. JतJ $121_{2}$ Distilling Co, of Amer. Green consol. bonda, July

com.tr.co.cert. of dep. $\quad 4_{2}$ Green consol. bonds, July,
1876. coupon.............. $\$ 100$ lot
By Messrs. R. V. Harnett \& Co.
500 Charleston Mining Co., Ltd., \$1 each.............................. $\$ 10$ lot 237 Butohers' Hide \& Melting Association of New York..... $\$ 19,000$ lot

## Sanking and Fifnauntal.

## Spencer Trask \& Co., BANKERS,

27 \& 29 PINE STREET
NEW YORE Transact a general bankino businessi act as Fiscal Agents for corporations, and negotiate security issues of rallroads and other companies. Execute commission orders and deal in

## INVESTMENT SECURITIES,

Members N. Y. Stock Exchange Branch Offce, 67 8Late St., Albsany

Gmorge Barolay Moffat.
ALEXANDEBM. WEITB, JE
MOFFAT \& WHITE

## BANKERS.

Members New York Stock Rirohange.
NO. I NASSAUSTREET,
INVESTMENT SECURITJES.

Thankers (bu*ette.

## DIVIDENDS



$\dagger$ Correction. \$ Also $22_{8}$ per cent declared pasable April 16, 1901 .
WALL STREET, FRIDAY, SEPT. 21, 1900.-5 P. M.
The Money Market and Financial situation. There has been a considerable increase in the volume of business at the Stock Exchange this week. It is reported that this increase is due largely to the operations of professional traders, who thought they saw in the inauguration of the coal miners' strike and in the hardening tendency of money rates an opportunity to bear the markets, and their efforts in this direction have been successful.

The liquidation which resulted included all classes of stocks, but it is worthy of note that, although the strike was supposed to be the most unfavorable factor in the situation, the anthracite shares have not been thrown upon the market in large amounts, and did not suffer a greater decline than many other high-class stocks. The movement was more successful in such speculative issues as Brooklyn Rapid Transit, New York Air Brake, Tennessee Coal, Iron \& Railway, American Steel \& Wire, \&c.
As noted above, the money market shows a hardening tendency, due to the flow of currency to the South and West, which has continued large this week.
The open market rates for call loans on the Stock Exchange during the week on stock and bond collaterals have ranged from 11/4 to 2 per cent. To-day's rates on call were $11 / 2$ to 2 per cent. Prime commercial paper $41 / 2$ to $51 / 2$ per cent.
The Bank of England weekly statement on Thursday showed an increase in bullion of $£ 244,782$ and the percentage of reserve to liabilities was 53'96, against 53.83 last week; the discount rate remains unchanged at 4 per cent. The Bank of France shows an increase of 18,950,000 francs in 8 The Now York City Clearing-House banks,
The Now York City Clearing-House banks, in their statement of Sept. 15 showed a decrease in the reserve held of $\$ 4,954,200$ and a surplus over the required reserve of $\$ 20,836.175$. against $\$ 26.056 .250$ the previous week.

|  | $\begin{aligned} & 1900 \\ & \text { sept. } \\ & \hline \end{aligned}$ | Differen'sfr'm Prev. week. | $\begin{aligned} & 1899 . \\ & \text { Sept. } 16 \end{aligned}$ | $\begin{gathered} 1898 . \\ \text { sept. } 17 . \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Oapital | $74,222,700$ | ..... | $\begin{aligned} & \$ 8,700 \\ & 58,922,700 \end{aligned}$ | $59,022,700$ |
| Surplas | 80,969,6n0 |  | 77,382,600 | 75,292,300 |
| Loans \& diso'rts. | 825,830,600 | Ino 7,022,600 | 739,791,900 | 653,264,700 |
| Circulation....... | 907,444,400 | Ine. 372,000 | $14,825,700$ 819383 | 14,466,600 |
| Specie. | 176,400,800 | Dec. 2,691,100 | 156,022,600 | 712,067,600 |
| Legal tenders.. | 71,071,600 | Dec. $2,263,100$ | 19,098,700 | 53,357,500 |
| Reserve held. | 247,672,400 | Dec 4,954,200 | 205,121,300 | 182,257,300 |
| Legal reserve. | 226,836,225 | 1ne. 265,875 | 204,845,850 | 178,016,900 |
| 8urplus reserve | 20,836,175 | De0. $5,220,075$ | 275,450 | 4,240,400 |

sote.-Returns or aeparate banks appear on page 583 .
Forelgn Exchange.-The market for foreign exchange was
firm during the early part of the week, easier on Thursday
owing to a falling off in the demand, and closes dull and steady.
To-day's actual rates of exchange were as follows: Bankers' sixty days' sterling, $483 @ 4831 / 4$; demand, $4863 / 4 @ 487$; cables, $4871 / 4 @ 4871 / 2$; prime commercial, sixty days, $4821 / 2 @$ $4823 / 4$; documentary commercial, sixty days, $4821 / 4 @ 4831 / 2$; grain for payment, $4831 / 4 @ 4831 / 2$; cotton for payment, $4821 / 4$ @4 $821 / 2$; cotton for acceptance, $4821 /{ }^{\text {@ }} 4823 / 4$.
Posted rates of leading bankers follow:

| September 21. | Sixty days. | Demand. |
| :---: | :---: | :---: |
| Prime bankers' sterling bills on London. Prme | $4848484{ }^{4} 8$ | 488 |
| Documentary commer | $4822_{4}^{4} 483{ }^{1}$ |  |
| Paris bankers' (francs) | $51841818{ }^{\text {a }}$ |  |
| Amsterdam (gailders) bankers | $3915{ }_{1}{ }^{\text {a }} 40$ |  |
| Erankfortor Bremen (relohmarks) b'kers | 94120949 ${ }_{\text {A }}$ | $953{ }^{16}$ |
| * Lebs $\mathrm{I}_{1 \mathrm{a}}$. |  |  |
| The following were the rates of domestic exchange on |  |  |
| New York at the under-mentioned cities to-day: Savannab, |  |  |
| buying $1-16$ discount, selling 1-16 premium; Charleston, |  |  |
| buying $1 / 8$ discount, selling par; New Orleans, bank, $\$ 100$ |  |  |
| premium ; commercial, $\$ 125$ discount; Chicago, 30c. dis- |  |  |
| count; St. Louis, 50 c. per $\$ 1,000$ premium; San Francisco, |  |  |
|  |  |  |

United States Bonds.-Sales of Government bonds at the board include $\$ 8,5003 \mathrm{~s}$, coup., at $1101 / 8$ to $1101 / 2 ; \$ 14,00036$, reg., at $1101 / \mathrm{s}$ to $1101 / 2 ; \$ 1,0005 \mathrm{~s}$, coup., at $113^{3} / 4$ and $\$ 6,000$
5 s , reg., at 114 . The following are the daily closing quota5 s , reg., at 114 . The following are the daily closing quotations: for yearly range see seventh page following.

|  | Interest <br> Periods. | $\begin{aligned} & \text { Sept. } \\ & 15 . \end{aligned}$ | Sept. | $\begin{gathered} \text { Sept. } \\ \text { 18. } \end{gathered}$ | $\begin{aligned} & \text { Sept. } \\ & 19 . \end{aligned}$ | $\begin{gathered} \text { Sepi. } \\ 20 . \end{gathered}$ | Sept. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 28, 30-year, ref' |  | ${ }^{*} 104{ }^{1}$ | 10429 | *104 ${ }^{4}$ | ${ }_{*} 1043_{4}$ | 10 |  |
| 28, do do ..reg. |  | *104 |  | ${ }_{* 1104}^{* 104}$ | $1{ }^{124}$ |  | *104 |
| 38, $1918 . . . . . . . . c o u$ | 2. -Feb | 110 | *110 | $110{ }^{1}$ | *110 | *110 | ${ }^{1101}$ |
| 38, 1918, small.reg. |  |  |  |  |  |  |  |
| 38, 1918 , amall.. ${ }^{\text {c }} \mathrm{l}$ ' |  | ${ }_{*}^{*} 110$ | ${ }_{*} 110$ |  |  |  |  |
| 48, 1907 ........reg. | Jan. | ${ }^{*}{ }^{*} 1143^{3} 4$ | *116 | $\begin{array}{rl} * 151 \\ * & 1164 \\ \hline \end{array}$ | *116 |  | ${ }_{*}^{*} 115$ |
| 48, 1925 ..........reg. | Feb. | ${ }_{*}+134$ | *13412 | -134 ${ }^{1}$ | *1342 | 13442 | 1344 |
| 48, 1925 .......conp. | Feb. | *134 | *13412 | 13418 | ${ }^{134132}$ |  |  |
| 5s, 1904 | , | -11312 |  | 114 | -114 |  |  |
| 58, 1904 .......cou | Q. - Feb | ${ }^{1} 113{ }^{2}$ | *1138 | 114 | *114 | ${ }^{*} 11318$ | 113 ${ }^{4}$ |

*This is the prioe bld at the morning board no sale Was made.
$\dagger$ Prices are quotations in "Unlisted Dep't" for bonds "when issned."
State and Railroad Bonds.- Sales of State bonds at the Board are limited to $\$ 17,500$ Virginia fund. debt 2-3s at $891 / 2$ and $\$ 2,000$ Tennessee settlement 3 s at $945 / 8$.
The market for railway bonds has been generally weak in sympathy with the stock market, but in only a few cases have active bonds declined more than a fraction. Among the exceptions are Wabasi debenture series B, Wisconsin Central gen. 4 s , St. Louis \& Iron Mountain 4 s , St. Louis Southwestern 1sts and Missouri Kansas \& Texas 2ds.
Stock and Bond Sales.-The following shows the volume of business in stocks and bonds on the New York Stook Ex. ohange for the past week and since Jan, 1:


Total.........1,623,515 $8158,038,600 \quad 85,271.500$
The sales on the Boston and Philadelphia Exchanges were:

Railroad and Miscellaneous Stocks.-The stock market has been more active than for some time past, the transactions on Thursday aggregating nearly 440,000 shares. The increased volume was owing to liquidation, as noted above, which was most pronounced in the speculative issues,
but extended to all classes of stocks. The morement carried New York Ctntral, Burlington \& Quincy, St. Paul, Delaware \& Hudson, Reading, Baltimore \& Ohio, Union Pacific and Manhattan Elevated down an average of about 3 points. Brooklyn Rapid Transit, an object of attack, was exceptionally active and declined over 4 points. Metropolitan Street Railway lost $41 / 4$ points. Sereral inactive issues,
including Rio Grande Western and Pacific Coast. show a including Rio Grande Western and Pacific Coast. show a wider margin of loss. These low prices brought traders who
were on the short side of the market in as buyers, and some were on the short side
recovery has followed.
The iron and steel stocks were notably weak, led by Tennessee Coal Iron \& Railway, which declined $131 / 2$ points on the disappointing statement of its earnings for the month of August. Amer. Steel \& Wire declined $5 / 8$ points and Col. Fuel \& Iron and Fed. Steel $3 / 8$ and $31 / 4$ points respectively.

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


- Bid and asked prices; me sales were made on thls day. Lens than 100 tharem

OUTBIDE 8ECURITIE8 (GIVEN AT FOOT OP 7 OONSEOUTIVE PAGES).-SIREET RAILWAPS, dEG

| Atroot Rallwaya. |  |  |  |  |  | Streor Rallway. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| F-8 |  |  |  | $\frac{176}{170}$ |  |  |  |  | Wentohent 1st 38.43..J |  |  |
|  | 100 | 108 |  |  | 5 |  |  |  |  |  |  |
|  | 1108 | ${ }_{105}^{240}$ | \%1914. | 1150 | ${ }_{101}^{118}$ | TH Bov |  | ${ }^{225}$ |  |  |  |
| , | ${ }_{\text {Ex }}^{110}$ | 118 | Klighth A Arend | ${ }^{898}$ | 109 | ird |  |  | \&W.E. |  |  |
| 5 | 115 | ${ }^{1217}$ | ${ }^{\text {a }}$ | ${ }_{88}^{188}$ | ${ }^{402}$ | Trarr W P \& M ${ }^{\text {M }}$ |  |  |  |  |  |
|  | ${ }^{1.865}$ |  | ${ }_{\text {mor }}$ | $1{ }^{18}$ | ${ }_{118} 1$ |  |  |  |  |  |  |
|  |  | ${ }_{8}^{800}$ |  |  |  |  |  |  |  |  |  |


| STOOKS－HIGHEST AND LOWEST SALE PRIOES |  |  |  |  |  | STOCK8． <br> N．Y．BTOOK EXCH | Sales of the Week． Shares | Range for year 1900. On basis of roo－sh＇re lots |  | Bange for pre－ vrous year（1899） |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Iaturday， Sepl． 15. | Monday， Sept． 17. | Tuesday， Sept． 18. | Wept． 19 | Thursday， <br> Sept． 20. | Friday， sept． 21. |  |  |  | roo－sh＇relots |  | Higheal |
| $58 \%$ 5414 <br> $85 \%$ 854 <br> 54 57 | 159 10 <br> $85 \%$ 353 <br> 54 57 | $6 \%$ $167 / 8$ <br> $4 \%$ $65 \%$ <br> 28  <br> 4 57 <br> 4 57 | 1636 153 <br> 633 $64 \%$ <br> 25 26 <br> .64 57 <br>  60 | $\begin{array}{ll} 34 \\ 3 & 84 \% \end{array}$ | $\begin{array}{cc} 51 \% & 63 y \\ 24 \% & 24 \% \\ -63 & 57 \end{array}$ |  | $\begin{array}{r} 4,890 \\ 37,440 \\ 8,500 \\ 800 \end{array}$ |  | $\begin{array}{ll} \text { ir } \\ \text { lig } & 17 \\ \log & 2 \\ \hline \end{array}$ | $\begin{aligned} & 1531 \mathrm{Deo} \\ & 481 \text { © Deo } \\ & 821 \text { Dec } \\ & 753 / \mathrm{Jan} \\ & 68 \mathrm{Jan} \end{aligned}$ |  |
| ＊ | $\because 8 \% \quad 90$ | 3) | $\because 63{ }^{69}$ | $18$ |  | $\text { Do }{ }_{\text {Di. J. G. Is], vot.tr.of }}^{\text {pit }}$ |  | $\begin{array}{ccc} 80 & J a n & 18 \\ 5 & M a y & 24 \\ \hline \end{array}$ |  |  | Tov |
|  |  | $16^{16} 47$ | － 46 | － $45 \quad 47$ |  | d | 964 | 984M8J 26 | 49\％Jan 2 |  |  |
| $15 \% 16$ | －15\％ 16 |  | ＋15 | －15 18 | －15 18 | 8 d | 800 |  | 10， |  |  |
| 㤑 |  | －${ }^{5}$ | B6 | －65 08 | 85 | tr．ot | $\begin{aligned} & 800 \\ & 856 \end{aligned}$ |  |  |  | b |
| 8836 | ${ }_{38}{ }^{38}$ | 33 | －33 11 | 824 82 | $1{ }^{\text {d }}$ | 2a prei | 8，31C | 313J＇ne 28 | 39 Mar 80 | －0 |  |
| 115 1 | 11 | －113 | 114 114 | 111 | 114 114 | Loula Sonthmeatern． | 1.080 | 3＇ne 20 | 134Mar 26 |  |  |
| 883 | ${ }^{86 \%}$ | 82\％ 383 | ${ }_{32}{ }^{36}$ |  | 58 |  | 7,785 88,160 |  | 8 | ay | ${ }^{103} 4{ }^{\text {Nag }}$ |
| 1121 | 11. | 1131 |  | 1 | 11.1114 | thern，Foting tr．otif． | 5，120 |  | 16\％Mar 27 | 10 May |  |
| 683 59 |  |  | 1 | 4 | 58 | Do | 1,104 | 491 J＇ne 25 | B13／Mar 27 |  |  |
| 10\％ 110 | 110311 |  |  | 110 110 | 10 | ard | 1，7 |  | 8 | － | 242\％Mar |
|  | ＊ |  | ＊ 25 | 5 | ＊ 5 | Do prot |  |  |  |  | 28 Abr |
| － 45 | － 45 |  | 45 | 5 | ＊ 4 | Do pref |  |  |  | 35 Jan | 45 Dea |
| ．．．．．．．．． |  |  |  |  |  | Twin City Rapld Tranilt．． |  |  |  | $\begin{array}{r} 38 \mathrm{Jan} \\ 118 \mathrm{Jan} \end{array}$ | ${ }^{74}{ }^{78}$ Appr |
|  | 643 65\％ | ¢0． | ${ }^{\circ} \mathrm{B}$ | ${ }^{535} 5484$ |  | $U^{n} 10$ | 106，929 | $445 j a n 10$ | B0yApr | 383J＇ne | $513 \sim 00$ |
|  | 78\％ 78 |  |  |  | $7236$ |  | $\begin{array}{r} 12.869 \\ 1.846 \end{array}$ | 70\％J＇ne 28 | $4 \\|$ | － |  |
| ${ }^{17} 78{ }^{6}$ |  |  | 17 | $10^{16} 17$ | 16 | $\mathbf{W}$ | $\begin{aligned} & 1,846 \\ & 9,585 \end{aligned}$ | 18 Sop 80 | 84\％Apr 27 |  |  |
| ＊8\％ 8 |  | －8\％8\％ | 8\％881 |  | 84 | Wheol | 1，910 | 18 | 114M |  |  |
| 1 |  |  |  |  | \％ 489 | Do | 210 | $4{ }^{4} 7$ \％sep 81 | 583Apr ${ }^{8}$ | ${ }^{5} 5 \mathrm{Deo}$ | 4t Jan |
| ． $88 \%$ 8\％ 15 | －${ }^{29976} 8184$ | －194\％${ }^{23 \%}$ |  | 83\％ | $\begin{aligned} & 29 \\ & 184 \end{aligned}$ | WIMoon．Central．nev | 3，061 | 12\％Sep 18 | 83\％Mar 26 | ¢ ${ }^{\text {Mseo }}$ | Novor |
|  | 88 | －8 |  | 82.32 | －81 38 | Do |  |  | A | 15 Deo | 48 |
| 184128 | －124 128 | －124 128 | 12 | 135 | 88 | dama hxp |  | 111 Jan 2 | 180 Apr 30 |  |  |
|  |  |  | 15 | 1415 | $14.143 / 6$ | $\mathbf{A}_{\text {me }}$ | 3，58y | 5 | 18 Fer |  |  |
| 1 | ${ }^{63} 88$ | 621／8 | 68 | $\begin{array}{ll}80 & 82 \\ 81 & 814\end{array}$ | $581 / 80$ 31 | Ameriosn Cott | $\begin{aligned} & \mathbf{2}, 859 \\ & 1.185 \end{aligned}$ |  |  |  |  |
| ${ }^{88} 881 / 8$ | －8889 ${ }^{321}$ | －38 88 8 |  | ＊88 90 | －88 88 | amerioan Cotto | $\begin{array}{r} 1,185 \\ 100 \end{array}$ |  |  |  |  |
|  |  | 85 | 185 | $1{ }^{\text {d }}$ | 25.95 | Amerio | 180 |  | 2 | ct |  |
| 168 | 155 | 50 | 150 | 154 | 150156 | Amertan |  | 1142 |  |  |  |
| ${ }_{085}^{84}$ |  |  |  | ${ }^{3} 818184$ |  | Ameriosn lc |  |  |  | ${ }^{31}$ Deo |  |
|  |  |  |  |  |  | rior | 1，084 |  |  | 8）${ }^{\text {jone }}$ |  |
|  | 51\％ | 15150 5 |  |  |  | Do | 1，8 | 483才J＇ne 85 | 60 | 14J＇ne | Deo |
|  |  | ${ }^{1}$ | 2936 | $88{ }^{83}{ }^{48}{ }^{43}$ |  | Amer |  |  | 73JJan 8 |  |  |
|  | ${ }_{86} 8$ |  |  | 3634 | 8638 | Der． | 5.850 | 343 J＇ne 18 |  |  |  |
|  |  | 88\％89\％ | 893／89\％ |  |  |  | 2，990 | 85 J＇ne 25 |  | 6Doo |  |
| 183 | ${ }_{-65}^{181}{ }^{18}$ | ${ }_{-651}^{19} 19$ | ${ }_{654}^{18} 18{ }^{18}$ |  |  | Ameri |  |  |  | a |  |
|  |  |  |  |  | \％ | or． | 36，870 |  |  |  |  |
|  |  |  |  |  |  |  | 816 |  |  | 84 Doo | Mar |
| 116\％ 118 | 11 | 1164118 |  |  | 114\％ $115 \%$ | D |  |  |  | 143／100 | 182 Mar |
|  |  |  |  | 42 |  | Amerioa |  |  |  |  | 05 ApF |
| 878 | 88.863 | \％ | 863 26M | 2658 28 | 5\％25\％ | American Tin |  |  | F | 80 Deo |  |
| 800\％ | $801 / 8,8014$ 89 |  |  | 80 $86 \%$ $88 \%$ |  | Do |  |  | 11 | 74. Dee |  |
| 80\％083 |  |  |  | 1130130 |  | A |  | $128{ }^{\text {maj }} 17$ |  | ${ }_{21}{ }^{\text {78 }}$ De0 | ${ }^{\text {828 }} 160 \mathrm{Mar}$ |
| －180 | 43\％43\％ | 3 |  | 11318 | $\because 11{ }^{123}$ | root | A | 87 | 54\％Apr 8 | 813 Dec | 70 Apr |
| $180$ | $63 \times 7 x$ | $7 \times 74$ | $\begin{array}{ll} 158 \\ 77 & 158 \end{array}$ | $6 \% \quad 160$ | $\left\|\begin{array}{rr} 100 & 108 \\ 63 & 6 \% 6 \end{array}\right\|$ | Brool | 1，565 |  |  | $\left\|\begin{array}{cc} 180 \\ 91 / 4 \mathrm{DEO} \end{array}\right\|$ |  |
|  |  | －843／${ }^{\text {cidic }}$ |  |  |  |  | 20 |  |  |  |  |
| 118194 | $1{ }^{15}$ | 14 |  | $10^{115}$ | 110 |  | ．．．．．． |  | 13130 Jan 17 | Jan |  |
|  | －133 15 |  |  | 1313 | 12\％183 | Ho |  | 114J＇ | $21 \sim 4{ }^{\text {Apr }} 8$ | ob |  |
| 1690171 | 168 | 18.317 | 1871／168 | 165 | 164188 | Consolldated Gas（N． |  | 1164 | 99 Jan | 168 J＇ne | 28xMar |
| 875\％${ }^{\text {80\％}}$ |  | －76 | $\begin{array}{ll}\text { 25 } & 283 \\ 78 & 78 \%\end{array}$ |  | 843 78 78 | Continen | 10，8 | 70 | ${ }_{801}{ }^{\text {3 }}$ Jan | ${ }_{71} 80$ Deo |  |
| 003 $0^{3} 0$ |  | $90.90 \%$ |  | ${ }_{80}{ }^{80}$ |  |  | 80 | 90 Ang 18 |  |  | 吅 |
| 88\％ |  | \％ |  | З03\％${ }^{\text {six }}$ | 80\％80\％ |  |  |  |  |  |  |
| 68 86） | $68 \% \quad 68$ | 88 | ${ }^{581}$ |  | 83\％64 |  | B，2 |  |  | 87 De0 | 9834apr |
| ${ }^{\prime \prime}{ }^{\prime}$ |  | 18 |  |  | $188{ }^{\text {c }} 10$ |  |  |  |  |  |  |
|  |  |  | ${ }_{61}{ }^{1}$ |  |  | Glucose Sugar Reining．．． |  | 44 May |  | Deo |  |
| －88 | －883 |  | 98 |  |  | Do pref． |  | 98 Jan | 10195 | 85 D80 | 110 Jan |
| 04 |  |  | 104110 | ${ }^{104} 110$ | 107108 | B． O |  |  |  | 97 Jan |  |
| ${ }^{84}$ | $\begin{array}{ll}18 \% & 193 \\ 86 \% & 865\end{array}$ | 18\％ 81 | $\begin{array}{ll}17 & 183 \\ 88\end{array}$ |  |  | ， | 10，250 | 143／${ }^{\text {d }}$ | 253 Jan | ${ }^{17}$ 88，Dec | $\begin{aligned} & \text { 88, Jan } \\ & \text { Q5 } \end{aligned}$ |
|  |  |  |  |  |  | International Power |  | 24 J＇n | $30 \%$ \％＇ly 14 |  |  |
|  | －8\％ | －9\％${ }^{5}$ | 8\％ 4 | 9\％ | 23\％ 4 | Internationas ollver | 350 | 3）${ }^{\text {du }}$ | 10\％Jan 28 | $8{ }^{\circ} \mathrm{DEO}$ |  |
| ．${ }^{\prime}$ |  |  |  |  | $15 \quad 15$ | Kniol | $200$ | 15 Sep 18 | ${ }^{40}$ Feb 18 | 80 Deo | b |
| ＊70．${ }^{\text {\％}}$ |  |  |  | －70 28 | ：10． | Do Gai（8t mref． | 300 | 695 M M 1515 | 88 | 70 Nov | $84 . \mathrm{Feb}$ |
|  |  |  |  |  |  | L |  | 98 Jan | Jan | 95\％／J＇ly | 0836May |
| ＊ 8 | 18 |  | 12 | 12 |  | Manhattan Bea | 108 | ${ }^{81}{ }^{1}$ Jan | 183May | 5 Jan | ${ }^{39} \mathrm{Apr}$ |
| 知 | 3 | －85\％82\％ | －82 88 | 18 | ${ }_{85}^{813} 1813 / 6$ | N | 8，209 | 18 | ${ }_{90} 10 \times \mathrm{Fbb}$ | 31 Deo | ${ }^{82}$ Jan |
|  | 1803 ${ }^{181}$ | － | 17168 | 18 | 85 <br> 17 <br> 17 | Nation | 99 | Aag 11 |  |  |  |
| －89 98 | $189 \%$ |  | 191 | 188\％ 803 |  | Do | 34 | 83 Ar | 06\％Feb | 1081\％Deo | $10^{10}$ Jan |
|  | 34\％ 86 | －2 | 24× 85 | 84 24 ${ }^{\text {a }}$ | 84.81 | 1 D | 2，40 | 80 J＇n | 58\％Feb | 81，${ }^{\text {deo }}$ | ${ }^{18} 4$ |
| $88 \times 18$ |  |  | ${ }^{-88} 84$ | 88 | 88\％82\％ | Do ${ }^{\text {d }}$ ，${ }^{\text {d }}$ | － 515 | 70y J＇ne 26 | ${ }^{97}$ Feb ${ }^{6}$ | 85 May | 98\％A碞 |
| ${ }^{1}$ |  |  |  | 98 | ${ }^{44 \%} 45$ | Natione | 2，08 | 40\％J＇ne 26 $88 \%$ May 14 |  |  |  |
| $8{ }^{84}$ | － |  | －25 84 | －25 24 | ＊25 34 | NeW0． |  | ${ }_{38}{ }^{\text {ang }} 16$ | ${ }^{97}{ }^{3 / 8} \mathrm{Apr} 80$ | 38 Oot |  |
| 127137 | 195128 | 125125 | －180 180 | $180 \quad 120$ | 118121 | N．Y． 4 | 1 | 115 May | 150 J＇ne 7 | 110 Dec |  |
|  | －143／6 16 |  |  | 143 14 |  | rth | 10 | 18\％JJan | 167／6Mar 26 | ， | 17\％Nov |
|  |  |  | 9 |  |  | Ontarto |  | 836＇19 ${ }^{7}$ | － | Mar |  |
|  | 203 | ${ }^{3030} 80$ | 89 | 283 $88 \%$ | 58 |  | ${ }^{2}$ | 35，j＇ne 11 | 473 Ja | 35. Deo |  |
| 1898 | $88 \%$ 881 881 | 88 | ${ }_{88} 88981$ |  |  | Presped 8teel Car．．．．．．．．． | 8 8， | $86 \%$ Sep 81 |  | ＇ne | 61 Aus |
|  | 1 |  | 析 |  | $71 \times$ | Do |  | 78 | 882am | 75 Deo | 91800 |
| 1883.187 | 186186 | 18 | 185186 | 183185 | 80185 | 号m | 1，87 | 176 J＇ne 86 | 803 Jan 18 | 156 Jgn | 207 MOO |
| $113 / 18$ | ${ }^{1} 113 / 111 \% 6$ | $1{ }^{12}$ | 113／4 | 11 | 104103 | $\mathbf{R}^{\text {epablio Iron \＆Steel．}}$ | 3，816 | J＇ne 25 | 274 Feb | 163000 | D |
| －68\％ 6 | －68\％69\％ | ${ }^{163} 8$ | 354 | 析 | x50 $\cdot 62 \%$ |  | 1，271 |  |  |  | ${ }_{85}{ }^{5}$ Appr |
| 17 | －6\％ba\％ |  |  |  |  | Silos－8hemfleld 80 \＆I ．．．．． |  | 18，ang | 8814J＇ne 15 |  |  |
| ${ }^{67} 8$ |  |  | 68 | $\times 6$ |  |  | $\begin{aligned} & 1,000 \\ & 1,740 \end{aligned}$ | 503J＇no 26 | ${ }^{67}$ Aug 26 |  |  |
| － | ${ }^{651}$ | 18 |  | 55\％ 63 | 56\％ 581 | standar | 63，418 |  |  | ${ }_{36}{ }^{\text {Jan }}$ | 196 80p |
| 1\％ | －13 | 416 16 | 416 | 143143 | 14314 | cas Pa |  | ， |  | 11 Nor |  |
| －114 11\％ | ${ }^{1} 11$ | 11 | $1 \% 112$ |  | ${ }^{10}$ | 研 | 40 | 10 J＇ne 18 | Feb | $17 \times$ Doc | ${ }^{18}$ |
| 5 | －15 4 |  | 41 | 64\％ 146 | 1459\％ 618 | DO |  | 1 |  | 1 Deo | ${ }^{89} 80 \mathrm{MNP}$ |
| 0\％ | 10\％103／4 | 103103 | 10 | 3 | 93 81 | United 8tates L | 11，38 | 7\％${ }^{\text {ma }}$ | 19 Jan | 6xJ＇ne |  |
| \％ | 88 | \＄88 | 86\％ | － | 6\％ 08 | Do | 3，489 | 65 J＇ne 85 | ${ }^{2} 7 \mathrm{Jan}$ | 34Deo |  |
| 1 | 873 80\％ | 28\％ 384 | 98 983 | 273 | － | United 8tatom B | 8，137 | 21 | 14 Jan |  | F |
| 12812 | －188 ${ }^{* 98}$ | －188 198 | 18 | $\begin{array}{r}\text { 98 } \\ \\ 8198 \\ \hline 124\end{array}$ | －92985 | － |  | 90 180 | 10 | 99\％Deo | ${ }^{\text {J＇}}$ |
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[^0]| allmay | Bla． |  | $\underline{1}$ | Bid． | Alk． | \％ | Bla． | Aok | Heroet Rallwayo． | B19． |
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| Wation mieo proit． | ${ }^{88}$ | ${ }_{80}^{88}$ | Oiereand City Ry．o．jo | ${ }_{1084}^{108}$ | 1023 |  |  | ＊ | Pror | $1{ }^{18}$ |
| 1844．．．．．．．．．．．${ }^{\text {d }}$ | 111 | ${ }^{1181}$ | O1areland M100 |  |  |  |  | 118 |  |  |
| Hownmb \＆edilitioi |  |  |  | $\xrightarrow{81}$ |  | Mryn |  | － |  | $8_{80}$ |

SEPT. 22, 1900.]

| BONDS M. Y.BTOOK EXOHANGE | Price Friday. Sept. 21. | Week's Range or Last \&ale. |  | Bange since Jan. 1. | BONDS. <br> N. Y. BTOCK EXOHANGE |  | Price Friday. Sept. 21. | Week Banoeor 1 vit Sale. | $\begin{aligned} & \text { Siz } \\ & 0.0 \\ & 008 \\ & 0.0 \end{aligned}$ | $\begin{aligned} & \text { Rasue } \\ & \text { Since } \end{aligned}$ |
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|  |  |  |  |  | Chio Milwankee \& Bt Pani- <br>  |  |  |  |  |  |
|  |  |  |  |  |  |  | $\begin{aligned} & 169 \\ & 160 \end{aligned}$ | Apr ${ }^{\text {coo }}$ |  | 723 178 |
|  |  |  |  |  | 1utc\& M 7\%.......1.1903 |  | $\begin{aligned} & 165 \\ & 189 \end{aligned}$ | 189\% $168 \%$ |  | 168178 |
| Alleg. \& W. See B R. \& P. m Dook \& I. B6e Con or N J. |  |  |  |  | Terminal gold $58 . . . .118$ |  |  |  |  | $123110{ }^{1}$ |
| 4 mn Arbor 1 lig fit. |  |  | ${ }^{5}$ |  | Gengold feseriei A.. 19 |  |  | $110 \%$ |  | , |
| Atoh T\& ${ }^{\text {d }}$ Feg |  | $1003 \mathrm{May}^{101}$ | 284 | ${ }_{99}^{981} 108$ | Registered |  |  | Feb'98 |  |  |
| Adjuntme |  |  | 10 | ${ }_{783} 9810086$ |  |  |  |  |  |  |
| - Restitered |  | 79\% Dec'94 |  | 70\% | Ch10 \& L 8u Div s bi. 19 |  |  |  |  | \% |
| Stamped |  |  |  |  | Chlo \& Morl |  |  | 119\%8 8ep. 00 |  |  |
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|  |  | 106 Apr'00 |  | 105× 108 |  |  |  | ${ }_{137}^{116}$ 8ep.'00 |  | - |
|  |  | 108 Apr'00 |  | $105<108$ | Far \% 8onajag in....1910 |  |  | $120{ }^{185}$ | 0 |  |
| Atian \& Dant ses south Ry |  |  |  |  | 6E: |  | 189 |  |  | $109111 \%$ |
| Austin \& N W. Sec. 80 PaO. |  |  |  |  | 1stid D ${ }^{\text {didex }}$ |  |  | 119 Apr'00 |  | K1193 |
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| Regrate | 100\% 8alo | 100\% | 147 | 97k 108 | 1st 80 Minn Div Bs....1910 |  |  |  |  |  |
| Gold 45. | 100\% 8a. | 100\% J'ne | 14 | 100101 | 1st 8oninwestiv 6... 1921 |  | 117\% | $117 \%$ Sep. ${ }^{10}$ |  | 180 |
| Bouthw Div | 95\% 8016 | 86\% 87\% | 20 | 863 91\% | Mud No 1ut M L $61 . .1910$ |  | 121 | 180 |  |  |
| Regitetered PJun\&MDIV | 86\% Bale | 85\% | 45 | 85\% " 91 |  |  |  | 140 |  |  |
| Registored. |  | 88 |  |  | Cold 7................ 11002 |  | ${ }^{1093}$ | 110910 |  | 93 |
| Monon R1V 1atgug Ss. 1919 |  | 111 Ma |  | 11111 | Registered |  | 1081 8elo | 109 Ang ${ }^{\text {cos }}$ |  |  |
| Oen Ohlo R 1at og 4 K/a 1930 M W Vs a P 1 et g 4s..... 1990 |  | 111 J'n |  |  |  |  | 108\% 8elo | 107 Mar'u |  | ${ }^{107}{ }^{108} 111 \mathrm{~K}$ |
| ah Creek. Seo N Y C \& H . |  |  |  |  | Gen Gold 3yfl........ 1987 |  | -1093110 | 110 Aug, 0 |  | 05x 110\% |
| Bold Car. Ses Illin |  |  |  |  | Registar | 8 |  | 103 Nov'98 |  | 19\% |
| Booner Bridge. See M K \& T. |  |  |  |  | 8inking fund 6s.1879-1929 |  |  | 1153 |  | ${ }_{17}$ |
| Bkyja Montank. Sed |  |  |  |  | 81nking fand Si...1879.1829 |  | 108. | 109 Jne ${ }^{\text {a }}$ |  |  |
| Branis West. Sois Sor F |  |  |  |  | Registered |  | ®oi" | 105M Mar'gy |  |  |
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| Debenture 6. |  |  |  |  |  |  | ii | 117 J'ne'00 |  | i100¢¢ $119{ }^{\prime \prime}$ |
| Al1 \& Weat 1stg |  |  |  |  | Regrtered |  |  | $117 \%$ Feb'98 |  | i10\%\% $190{ }^{\text {a }}$ |
| Ol\&Mah 1stg Boch \& Pitts 1 |  |  |  | i299 ${ }^{\text {c }} 181$ | 8inting fand deb $6 . . .11938$, | M |  |  |  | 118\% 199 |
| Loon a | 184 | 125 |  | 184 125\% | Des Mo \& M |  |  |  |  |  |
| Bafd 8outh weat. |  |  |  |  | Esoan \& L 8 |  |  | 1083 F Feb '00 |  | 108× $108 \times$ |
| Barte Buaq 1atgoid |  | 100 Nov'98 |  |  | Lowa Midiand 1ut 8s...1900 |  |  | (103 Nov'99 |  | īı̈\% $1179 \%$ |
| bur $\mathrm{C}_{\text {\& }}$ \& N | 1ơ" " 1008 |  |  | $10{ }^{\prime \prime} 1009$ | North Ilinois 1st ©x... 1910 |  |  | 118 ¢ Apr ${ }^{\text {co }}$ |  | $118{ }^{1} 118$ |
| Oon1stdooltrg | 1183 | $18 \% \mathrm{Ang}$ |  | 115 | OttC F \& St P 1it 51.1909 |  |  | 1114 Apr ${ }^{\text {coo }}$ |  |  |
| Rogintered | -118 | ${ }_{1}^{1173} 105$ Sep |  | 115 117x | Winona\& 8t Pet 2d 7a 1907 / |  |  | ${ }_{138}^{1236} 1838$ |  | 183\% |
| $8 t \mathrm{~L} 1$ stgug 7 g ... 18 |  |  |  |  | \%xt\&Impıfg $5 . . .1929$ |  |  | 184 Aug'00 |  | 82\% 187\% |
| nads 80nth 1ut 5i... 11 |  | 10 | 1 | 105 | M1oh Div 1 ut gold 818 |  | 1383 | 13736 Aug'00 |  | 1874 1374 |
| 8d 5 |  | 1081/6 Sep |  |  | Ashland Div 1atg 691 | M-8 | 137 |  |  | 184\% 189\% |
| Besittored.......i. 1913 |  | 104 Apr'00 |  | 104104 | Convertib |  |  | 106 Ang', |  |  |
| Oont. Sec 8eab \& Roan. |  |  |  |  | Inoomen. <br> Chlo RookIsl \& Pao- |  |  |  |  |  |
| Orthare do Ad. Seo NYCdir. |  |  |  |  |  |  | 188 |  |  |  |
| CB Ls F \& N . Ses $\mathbf{B C R}$ \& Con Branoh U P 1etg 4s. |  |  |  |  | Reg |  | 12978 | ${ }^{188 \%} 8$ |  | 108\% |
| Con Branoh 1 tig 42. Contral Ohio. See Balt \& |  | 90 Aug'00 |  | 87\% 90\% | General Cog |  |  | ${ }_{107}^{1089} 80{ }^{\text {d }}$. 00 |  |  |
| Oonrrat Boi Ga |  |  |  |  | Des M \& Ft |  |  | 98 May'00 |  |  |
| Onnt of Ga Ry-1 | 11741173 | $117{ }^{170 g^{\circ} 00}$ |  | 117 | 1st8\%u. |  | 86\% 89 | 883 ${ }^{\text {Ang }}$, ${ }^{\text {a }}$ |  | 831 |
| Registered. |  |  |  |  |  |  |  | 98\% May'per |  | 107. 114 |
| Oonmol gold 5i. Repletered | 02x Sale |  |  | 88\% ${ }^{88}$ |  |  |  |  |  | 107 18 |
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| 2 d pree inoomeg 5s... 194 |  | 10 | 15 | 91 |  |  |  |  |  |  |
| ed prer incomeg MaNDIV1日tgos. |  | ${ }^{6} 5$ |  |  | Ch108t <br> Chlo8tP |  |  |  |  |  |
| Ma Gas Atl DI |  | $102{ }^{\text {J'ne' }}$, ${ }^{\text {a }}$ |  |  | Ch Bt P \& Min 1st 8\%..1918 | M | 1318 | 1313818175 |  | 131\% 185 |
| Mobile Div 1otg 5s... 18 |  | 105 Maj'00 |  | 105105 | Nor WLaonsin 1tt 6 a. 1880 | J-J | 135\% 140 | $140{ }^{\text {Maj'0 }}$ |  |  |
| Cant of N J-1at oons 7 s .18 |  |  |  | 10741113 | 8tPd8 8 City 1stg88. 1919 |  | 1814, 1383/6 |  |  |  |
| Goneral gold 6 Regtetered | 188\% 198 | $188 \% / 4183$ | 7 | $\begin{array}{ll}117 \% & 185 \\ 118\end{array}$ | Chio Ter Tranuforg 48.11947 |  | ${ }^{92}$ 8ale | ${ }^{98}$ |  | $92 \quad 97 \%$ |
| Convertible did | ${ }^{181}$ | 183 Sep.'00 |  | $\begin{array}{lll}118 & 183 \\ 130 & 130\end{array}$ |  |  | 1081/ 1170 | $1{ }^{106}$ Oct.'gy |  | i1ı" $180{ }^{\circ}$ |
| Ampook ${ }^{\text {a }}$ Imp Co si. 1 | ,114 | 144/ Sep.'00 |  | $119 x 115 \%$ |  |  |  | 100 Oot'99 |  |  |
|  |  |  |  |  | Coupons oil. .......... 1921 |  |  | 993 J'ne'99 |  |  |
| Loh o W B C 54, ...18 |  | 108 | 39 | 100105 | Chocokla \& Geng 51.19 |  |  | 117 Jan.'00 | $\cdots{ }^{\text {- }}$ | 178 117 |
| Oent Paoifo See 80 Pao Oo |  |  |  |  | 8 dgol |  |  |  |  |  |
| Oharles \& Sav 1eta 7 c .. 10 |  |  |  |  | Cind dilatgag in 1941 | M-N | 11 | 112\% Aug ${ }^{\prime} 0$ |  | 112\% 116 |
|  |  | 119 ${ }^{\text {a }}$ |  | 1151173 | Cistud C. 8ee |  |  |  |  |  |
| letoong | 118 | 119119 | 11 | $115 \times 1183$ | Cinsac. |  |  |  |  |  |
| Regittered............ 18 |  |  |  | $117{ }^{11} 1{ }^{1}$ |  |  |  |  |  |  |
| Congold 4 | 98\% Sale | 98\% ${ }^{\text {983\% }}$ | 120 | 9536100\% | Gen ${ }^{4}$ |  | 97 Sale |  |  | 94 88\% |
| Oratg Valley |  |  |  | $\begin{array}{rr}83 & 98 \\ 100 & 100\end{array}$ | Cairo DIF ${ }_{\text {Oin }}$ |  |  |  |  | 98 983 |
| B\&A Div lat oong 41 |  | 1054 | 18 |  | 8tLDIv 1ut |  | 108 | $\begin{array}{ll}\text { 102\% } & 102 \%\end{array}$ |  | $100 \% 104{ }^{\text {a }}$ |
| gdo 0 g |  | ${ }^{98}$ J'IJ' |  | 98 9836 | Reglictored ........ 1990 |  |  | ${ }^{98}{ }^{\text {may' }}$ ¢ |  |  |
| Whism Lex Bre B gag 5 S. 1 |  | 1014 Ap | $\cdots$ | 1004108 | Spre Col Div istg 48.1940 |  |  | Nö ${ }^{\text {copg }}$ |  |  |
| Ohlo d Aton siak fa 8 El 1903 M | 1083 | 105\% J'ly '00 |  | 1051083 | O1Bt L \& C Oons bl. 1980 | M |  |  |  |  |
| Lou d Mo Biv 2d 7a.1900 M | 101\% | 106\% Feb'99 |  |  | 10t g 4E............ 1988 |  | -104 | 105 ${ }^{\text {c Apr'00 }}$ |  |  |
|  | 109\% | 110" Sep.oó |  | 109\% 118\% |  |  |  | $11{ }^{\prime \prime}$ Aug 0 |  | $1{ }^{\circ}$ |
| Slinting fund Ei....... 18 | 108\% | 103 103 | - ${ }^{\text {i }}$ | 101 103 |  |  | 135 $1377{ }^{\prime}$ | 135\%6 Ang'00 |  | 1851/ 189 |
| Oh10 diowa Dir 5l... 18 | 101 | $103 / 4$ Apr ${ }^{100}$ |  | 104\% 104\% |  |  |  |  |  |  |
|  |  | ${ }^{101 / 4} 1081084$ | 3 | ${ }_{100}^{100} 108108$ | Gen ooniol |  | - | 181 Aug |  |  |
| Beglaterod. | , | 103 103\% | ) | 100\% | Casimt |  | 10 |  |  |  |
| Lown Div ink fd 5 ¢ ... 1919 | 111 | $110{ }^{10}$ |  | 108 ${ }^{150} 11{ }^{\text {c }}$ | 0 Ind \& $W 1.10$ |  |  |  |  |  |
|  | ${ }^{105}$ | 1114 ${ }^{1}$ | 10 | 108\% 118 | Peo d Hart 1 ta con 4 s .11 |  | 8 |  |  |  |
| Registered......... 1987 M | 111 | 1113 |  |  | l1Lor |  |  |  |  |  |
| Sonthwertern D/ Es..1921 M- | - 95 | 108 Jan. 00 |  | 108109 | Clev \& Mariotta Sat Pa |  |  |  |  |  |
| Oonvertible 5a. | ,128 | 1254 Aug' |  | 1803138 | Clev \& Mahon Valg $58 . .198$ |  | 125 | 180 May'00 |  | 188180 |
| Debenture 5a....... | ${ }^{-119}$ | $110 \%$ Sep.;00 |  | 108\% 1182 | Reghtered | Qu-J |  | ... |  |  |
|  | D ${ }_{\text {d }}$ | 1141881143 | -10 | 112118 | Col Mid'd-1ste 8 -6no. 11947 |  |  |  |  |  |
| 8mall. . . . . . . . . . . . 1807 |  |  |  |  |  |  |  |  |  |  |
| 1 tat 00 ng |  | 130\%" sepp, ${ }^{\circ} 0$ |  | 1893\% 188 | Col \& $80018 i$ |  | 80 8ale |  |  | $80 \quad 83$ |
| Gon oon Regin | 5 1153 | ${ }_{1151}^{115}$ Sep.'00 |  | 118117 | Dol \& 9th Ar. Sce Met St RJ. |  |  |  |  |  |
|  | J 107\%) $100{ }^{\text {c }}$ | - ${ }_{109}^{115}$ Aug.00 ${ }^{\text {Sep. }}$ |  |  |  |  |  |  |  |  |
| Tos |  |  |  |  |  |  |  |  |  |  |
| On In\& Loalo-R |  | 115 |  |  |  |  |  |  |  |  |
|  |  | $\begin{array}{ll} 108 & \text { Aug' }^{\prime} 00 \\ 115 & \text { Aug } 00 \\ \hline \end{array}$ |  | $\begin{array}{ll} 100 & 107 \\ 118 & 11646 \\ \hline \end{array}$ | Dak\& Gt Bo. set OM M8t |  |  |  |  |  |



| Streot Rallwaye. |  | Ask. | Gan Securisies. | Bid. | Ask. | Qas Socuritien. | Bid. | Ant. | Gan securitios. | Bid. | As: |
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| So side Ki (Chio)-8toot. |  | 98 |  |  |  | $\overline{\mathrm{N}} \mathrm{Y}$ \& Kast River Gai- |  |  | $\text { Ohloago Gas-8ed } \mathrm{Y} \text { Y Sto }$ | \% HI | or. |
| $\begin{aligned} & \text { BraoueRap.Tri, } 581948 \\ & \text { Onon Trac Cho Com. } \end{aligned}$ | ${ }^{84}{ }^{4}$ | 113i | NEW YOR |  |  |  |  | ${ }_{108}^{118}$ | Mnemnat1 Gai \& Cora.. | "180] |  |
|  | 48 | 49 | Cont Union Gas-1at 51 | ${ }^{12} 108$ | 108 | Nor Un 1ot 51987. M\&N | 102 | 104 | Preierre | 80 | 105 |
| Preferrod.......... | ${ }_{88} 8$ | ${ }_{87}^{21}$ |  | 190\% | 88 | Preferre | 117 | 149 |  |  | 18 |
| ${ }_{\text {Gen }}^{6}$ |  | 85 | Equit Gas- |  |  | 1nt 5s 1930......... ${ }^{\text {d }}$ N |  | 118 | 1 tas 1936.......JdvJ | 80 |  |
| Weat Chloago |  | 111 | Mutai Gaa........ St... | L | 810 | Baltimore Consolldat-86 |  |  | C Mnsof Gas (Pitti...... 80 |  | ${ }^{53}$ |
|  |  | $\begin{array}{r}102 \\ 32 \\ \\ \\ \\ \hline\end{array}$ | N. Amateram Gai - |  |  | Bay State Gas-........i. |  | ${ }^{176}$ | Bondis................i | ${ }_{108} 118$ |  |
| Wroenter (Mant) Tr-Com | ${ }_{100}^{313}$ |  |  | \%108 | 108x | Boatol UntodGai Bond- |  |  |  | 104 | 8 |
|  |  |  | Gold $6 .-$ Seo N. Y. Btr. | Exioh. | List. | $13 t 518$ | 88 | 85 | IAnd intoroiti trrice | per ab |  |



OUTSIDE SECURITIES (GIVEN AT FOOT OF 7 CONSEOUTIVE PAGES).-GAS, TEL. \& IELEPH., \&C


| BONDS． <br> K．Y．BTOCKEXCHANGE Wegk Endira Sept． 21. | Fig <br> Hì <br> Frice <br> Friday． <br> Sept． 21. | Week＇s Range or Last sale． | den | $\begin{aligned} & \text { Range } \\ & \text { since } \\ & \text { Jan. } 1 . \end{aligned}$ | BONDS． <br> N．Y． BTOCK EXCHANGE <br> Wher Endina sept． 21. | 告" | Price Friday， Sepl． 21. | Week＇s Range or Last sale． |  | Bange Jand 1. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | A $\frac{\text { Bid．}}{\text { A }}$ ， | $\begin{aligned} & \text { Lono. High. } \\ & 149 \text { Ma' } \end{aligned}$ |  |  |  |  | $\begin{array}{\|cc} \hline \text { Bid. } & \text { Ask. } \\ 107 & \text {....... } \end{array}$ | $\begin{aligned} & \text { Low. High. } \\ & 1074 \text { 107 } \end{aligned}$ | $\overrightarrow{N_{8 j}}$ | Low．HiOh 104\％108\％ |
| Iowa orlat |  | 18236 M |  | 1223 |  |  |  |  |  | $8{ }^{3} 105$ |
| Soath Went ox | 127 | 183 |  |  |  |  |  |  |  |  |
| Paciac or 1at got | M－ | ${ }_{116}^{198}$ May＇00 |  |  |  |  |  |  |  |  |
| 1st and rorund． |  | 857／6 Sep．＇00 |  | ${ }_{98}^{111} 1{ }^{\text {a }}$ |  |  |  |  |  |  |
| Min a 8 BtLRa ．Soe BOR\＆ <br>  |  |  |  |  | N Y NH H Hart 1streg 4t＇0 0 | J |  | Oct．${ }^{\text {P\％}}$ |  |  |
|  |  | ．．．．．：．．．．．． |  |  | Oonvert deb certs 81,000 ．． |  |  | 191 Auk ${ }^{18}$ |  | ${ }^{1855} 18189 \times$ |
| M StPE88M ${ }^{\text {Minn Un }}$ |  |  |  |  | Hounatonio R con g oxs． 19037 |  | i382\％ | ${ }_{133} 13$ Apr＇00 |  | 88 |
| Mokan d Tox |  |  |  | 883／8 9334 |  |  |  | iii ${ }^{\text {Jañ．00 }}$ |  | ＂ $11{ }^{\text {a }}$ |
| 2a gold 4． | ${ }^{84} 84{ }^{\text {84，}}$ Sale | ${ }_{80}^{64 / 4}$ | － $\begin{aligned} & 98 \\ & 11\end{aligned}$ | ${ }_{89}^{843} 780$ |  |  |  | 113 J＇1y＇өg |  |  |
| Boaner Bas Cogn |  | 10n3／3 Nov＇， |  |  |  |  | ． 104 |  |  |  |
| Dal \＆Wa latgug MKあTof T1stgn | ＂边＂ |  | －${ }^{\text {i }}$ | $\begin{array}{cc} 90 & 90 \\ 88 & 93 \\ \hline 1 \end{array}$ |  | M－8 |  | $\int_{1014}^{104} \text { No } 104 \times 8$ |  | 102．．．． 104 |
| er Bh $\& 80011$ |  | ${ }^{88}$ Aus，${ }^{0}$ |  |  | P |  |  |  |  |  |
| KO\＆PaO |  | 81／4 Sep．＇00 |  | 78 | N Y \＆R B． |  |  |  |  |  |
| Mo K \＆Hist | 10.4 | 10\％4\％Sep．00 |  | 108． $10{ }^{\circ} \cdot{ }^{\circ}$ | N Y Tex d M See 80 Pao Oo． |  |  |  |  |  |
| Mo Pao－3d 7\％．．．．．．．．． 19 |  | $115 \%$ Sep．${ }^{100}$ |  | 1131183 |  | M－N | 1138 | $1133 /{ }^{138}$ |  | ${ }_{188}^{1148}$ |
|  | 1181／6880 | ${ }_{94 \%}^{118} 818$ | ${ }_{16}^{108}$ | $114 \% 121$ 94 101 |  |  | 1263129 |  |  | 188 |
| Regotitere |  |  |  |  |  |  | －9．＇．${ }^{1}$ |  | 37 | 90\％ 98 |
| 18 stooll gC |  | 82 92 | 70 | 90 98\％ |  |  | 8 | 97\％J＇ly＇00 |  | 97\％9736 |
| Leroyt ${ }^{\text {L }}$ M | iös＂ | O |  |  | 8mall |  |  |  |  |  |
|  | 111 | 15151 |  |  |  |  |  | 101 101\％ |  | 9\％${ }^{\prime \prime} 1010{ }^{\circ \prime *}$ |
| 8 Lt Louis \＆Iron Mount－ |  |  |  |  | North Mllinols．S66 Ohid NW． |  |  |  |  |  |
|  | 11138 Sale | $\begin{aligned} & 1117 / 8,1183 / 8 \\ & 110 \end{aligned}$ | ${ }^{\text {日 }}$ | 109× 1133 |  |  |  |  |  |  |
| Unif ref | 77 | $77 \quad 78$ | －80 | 7781 | Priorliens |  | 103\％Sale |  |  |  |
| Reglstered |  |  |  |  | Coperint |  | 83\％ |  | 101 |  |
| Mise Bit Bage．Sel Ohio |  |  |  |  | Reglitered ．．．．．．．． 8047 |  |  | Mas＇00 |  |  |
| Mob \＆Brirm priorlieng 5 | 108 | 1103 J＇ly 00 |  | $110 \times 110 \times 1$ |  |  | 130 | 1313，May＇00 |  | 131）189\％ |
| Mortgage |  |  |  |  | 8t Pagl |  |  | 130 Feb 98 |  |  |
| Mob Jack © K C 1 |  |  |  |  | 245 |  |  | 113 Aug＇00 |  | 109113 |
| Mob tounio new golu |  |  |  |  |  |  |  | $1003 / \mathrm{Aug}^{\prime} 00$ $88 \% / \mathrm{Mag}$ |  |  |
| Genoral gold | 88 809\％ | 8436 | $\cdots$ |  | Nor Pao Ter 001 ltg 80.1933 | 3－3 | ＊．．．．．．1 118 | 118 Aug＇00 |  | 18 |
| Montgom Divl | 108 Bale | 108 108\％ | 11 | 1083 1083 |  |  |  |  |  |  |
| St L d Oairo |  | ．．．．．．． |  |  | Nor Wis．Ses O 8t |  |  |  |  |  |
| Monongahela Rit．See B \＆ 0 |  |  |  |  | O lnd $\$ W$ ． $866000 \& 8$ SL． |  |  |  |  |  |
| Mont Cent．Ses St PM \＆M． Morgan＇s LadT．Soe 8 POo． |  |  |  |  | lo R1verRR 1at g 5ı1936 |  |  |  |  |  |
| Morris \＆Eniex．StaDel L\＆W |  |  |  |  | 8 St 1 st g ¢ |  |  | 75 Apr ${ }^{\circ} 0$ |  |  |
|  | 4 | 187 |  | $128{ }^{128} 129$ | Ore do Oal．See So Pac Oo． |  |  |  |  |  |
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| Nem a Oin Bageo Su Penn C |  |  |  |  | fanbsla |  |  |  |  |  |
|  | A．09 |  |  |  | Penn Oo－Gr 1stg 43／4．1921 |  | 118\％117\％ |  |  | $\mathrm{Inll}_{1117}^{113}$ |
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| Rexitered．．．．．．．．．． 1 | 108\％Bale | 8 | 10 |  | C 8tL dP 18toong 5i．1932 |  | 12 | 121 J＇ly 00 |  | ${ }^{\prime \prime}$ |
| Q 3y／b．i．．．．． |  | A |  |  | Registernd ．．．．．．．1．1932 |  | ＊ios ${ }^{\text {c }} 103 \%$ | O¢3 Mar＇00 |  | 08＂1083 |
| Debenture ${ }^{\text {a }}$ | 100 | 105 |  |  | Gong |  |  | 117\％Fob 00 |  | 11736117\％ |
| Regiatered | 105 | 1073 Aug |  | 105\％ $107 \%$ | Beries ${ }^{\text {a }}$ |  |  |  |  |  |
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| Registered．．．．1890－1 | 103 | 104\％Fob．＇99 | ．．．． | 10 | Serie |  | －101 | 1013 |  |  |
| Debt oerts oxt \％ $41 . . .1$ | 103 | 10896 Aug＇，00 |  | 101 103\％ |  |  | － |  |  |  |
| Late 8hore ool g sixis． 1 | W－A |  | 80 | 957／8 | Sorles A． |  | 1 | 117\％ 4 a |  |  |
| Segistered |  |  | 18 | 94 | Bories Bgnar．．．．．．．． 1942 |  |  | 1178 |  | 113\％117x |
| Mioh Cent Resiotered | －${ }^{96}{ }^{\circ}{ }^{\prime}$ | ${ }_{98}^{983}$ | 10 |  |  |  | －108\％ $108 \%$ | 1188 |  |  |
| Beeoh Ork 1at gig | 108 | ${ }_{1063}^{98}$ Ang＇${ }^{\text {96 }}$ | 10 | （108 ${ }^{98}$ | Berios E |  | …… | 1017／6 J＇ly 00 |  | 100 101\％ |
| Registore |  | 108 J＇ne＇g8 |  | 108 | Plits ${ }^{\text {Ft }}$ W |  | ＊137 | 13816 M |  | $135138 \%$ |
| gdgngold ${ }_{\text {cha }}$ |  |  |  |  | ${ }^{31} 78$. |  | ${ }_{* 130}^{136}$ | ${ }_{181}^{138}$ Ju |  | ${ }^{1361 / 6} 186$ |
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| Clearimid bitum 1 litint |  |  |  |  | Oon aterlingg 81．．．．． 1 |  | ＊108 10 | ．．．．．．．．．．．． |  |  |
| gmall bonde serle |  |  |  |  | Oon 5 5．．．．．．．．．．．．．．． 1918 |  |  |  |  |  |
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| NJJnorga lat |  | 103 Feb 00 |  | 103 103 | Gr Rdieriot |  |  | ii1i＇A $\mathrm{ag}^{\prime} 000$ |  | iös ${ }^{\prime \prime}$ i1il＂ |
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| N Y\＆Pat 1 ato | －105\％ |  |  |  |  |  |  | 108 Nor＇97 |  |  |
| West ghore 1 | ㄲ17\％8ัåle |  |  |  | Aan Lowi |  | ii1 |  |  |  |
| Regaterea． | 112\％ 1196 | 112 | 4 | 110 | UNJ R 4 Oan gen 40.1844 | M－8 |  |  |  | i17\％ $117{ }^{\prime \prime}$ |
| Late Shore | 112 | 81183 Aug．00 |  | 11131184 |  |  |  |  |  |  |
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| ${ }^{\text {kingogiat }}$ |  | 1103 Ma |  | 110\％110\％ | P90 |  |  |  |  |  |
| DotMon molist 7 \％ | 117 | 1193／3 J＇no＇90 |  |  | Pa |  | 101 |  |  | $\begin{array}{ll}180 \\ 88 & 101\end{array}$ |
| Mahon O1 RR int 5.1 | 1977 |  |  | 4 | Fine Creal reg grar ${ }^{\text {ani．a }} 1932$ |  |  | 7 |  |  |
|  | 141 |  |  |  | O00 8t L．Sse Penn 00. |  |  |  |  |  |
|  | 133 | ．．．．．．． | － |  | Ftuciers | A－0 |  | 107\％Oot |  |  |
| Mioh Cent－1 at con 711902 | M－N ioza ior\％ | 107\％ 8 8p |  |  | Plits Juno lst 8 8． | J |  | 121 Nov＇98 |  |  |
| 18 con 68．．．．．．．．．．． 1802 | M－N 108 | 1048 |  | 103\％104 ${ }^{\text {a }}$ |  | A－0t | ＊113 |  |  |  |
| 88．．．．．．．．．．．．．．．．．．． | ${ }^{1124}$ | ${ }_{128}^{181}$ Mu |  | ${ }_{128}^{1184}$ |  |  |  |  |  |  |
| Bo |  | 127 De |  |  | 9 tita 8 L ¢ Ll 1 t |  | ＊118 | 1183 J＇l |  | 118\％1183 |
|  | －1083 | 105 Ja |  | 105105 | 1 st coneol gold |  |  |  |  |  |
| ${ }^{\text {kegid }}$ |  | 108 Ja |  |  |  |  |  | $\left[\begin{array}{l} 10098 \\ 100 \% \\ 100 \% \end{array}\right.$ |  | $\begin{aligned} & 98 \% \\ & 99 \% \\ & \hline 101 \end{aligned}$ |
| NY\＆Harle |  | 110\％\％Мау＂00 |  | 1i0\％ $115 \%$ | Mittu P ¢ A Ahistoon 5 il |  | 込 |  |  |  |
| $\mathrm{N}^{\text {Regitatored }}$ |  |  |  |  | K，esaling Oo gen |  | 86\％8ale |  |  |  |
|  |  | 128 Sep． 00 |  | 1886＂ 18890 | Lensielaer \＆Bar．Bis D D ${ }^{\text {d }}$ H． |  |  |  |  |  |
| Oswod R 2d gu g 5m． 1915 | 111 | 113 Apr＇69 |  |  | E10h \＆Dan．Seas ionth Ry． |  |  |  | 24 |  |
| Utioad Bilk Mivgug | ． |  |  |  |  |  | $\begin{gathered} 983 \text { Bale } \\ 88 \\ \hline 10 \end{gathered}$ |  | 24 | $\begin{aligned} & 85 \times 1002 \\ & 85 \quad 88 \% \\ & \hline \end{aligned}$ |






| BONDS． <br> W．Y．BTOCK EZOHANGE <br> Wher Finding Sept． 21. | $\begin{aligned} & \text { No } \\ & \text { No } \\ & \text { cind } \end{aligned}$ | Price Friday． sepl． 21. | Weak＇s Range or Last Sale． |  | Range gince Jan． 1. | BONDS． <br> N．Y．BTOCK EXCHANGE <br> Werk Exding Sept． 21. |  | Price <br> Priday， Sept． 21. | Week＇s Bange or Last sale． | Sis | Rangs sines Jan． 1. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Rio Gr Juno |  | Bid． <br> －${ }^{-17}$ • | $\left\|\begin{array}{ll} \text { Low } & \text { High. } \\ 105 & \text { Nov'98 } \end{array}\right\|$ |  | Low．High | Bouthern－（Con） |  | Bid．$\Delta \pm k$ ． | Low．High． | No | Lov．High |
|  |  |  | 773 Ang＇00 <br> 98 Aus．0 |  |  | Virginla Mid ser A 6． 1906 8eries B Bs |  |  |  |  |  |
|  |  |  | 98 Aug＇00 |  |  | 8eries B 88．．．．．．．．．． 1911 |  |  |  |  |  |
|  |  |  |  |  |  | 8erles D－58．．．．．．．．．1981 | M－ |  |  |  |  |
| Salt LakeC 1atgif 8 ma ． 1919 |  |  | 855＂$\quad 70$. |  | $81^{\prime \cdots} \times 8{ }^{\text {a }}$ | Smail．．．．．．．．．．．．． 1921 | ${ }^{\text {M }}$ M－ |  |  |  |  |
| Ct La Oai．See Mob ${ }^{\text {co Ohio }}$ |  |  |  |  |  | Small．．．．．．．．．．．．．．182日 |  |  | 108 Jan．${ }^{\text {d }}$ |  |  |
| Bt $L$ dron Mount．See M |  |  |  |  |  | Series Gen ¢ |  |  |  |  |  |
| til KO\＆N．Ses Wabash． iL M Br．See TRRA of BtL |  |  |  |  |  |  | M | $\begin{array}{ll} 111 & \cdots \\ 111 & \ldots \end{array}$ |  |  | 109 108 1111 |
| －Leula \＆San Eranoisoo－ |  |  |  |  |  |  |  | $\cdot \frac{111}{} \quad \because 0 .$ | $10 \quad \text { Ang'00 }$ |  | 108 111 <br> 87  <br> 911  |
|  | M | 1183114 | 110 Nov＇09 |  | iii＂iösi¢ | Went N O 1ittong 8i． 1914 |  |  | 117x J＇15＇00 |  | 13 |
|  |  | 118 1114 | ${ }^{1189 \%}{ }^{118 \%}$ Aug $^{\prime} 000$ |  | 111 111186 |  |  |  | 117 J＇ly 00 |  |  |
| General gold 6 ¢．．．．．．．． 1931 |  | 128 | 183\％193\％ | 25 | 181\％ 185 | 8tat Inl Ry 1at gug 3 ＜1．1943 |  |  | －${ }^{\text {d }}$ |  |  |
| General gold 5 |  | 1084 | 1083 109 | 98 |  | Sunb Lew－Ses Penn P |  |  |  |  |  |
| 1at trast gold 58. |  |  | 104 Apr＇00 |  |  | gra Bing d N Y．8eo DL\＆W． |  |  |  |  |  |
| 8tL\＄8FRR \＆ $41 . . .1986$ |  | ㄲo．${ }^{\text {c }}$ 8ij8 | 803080 | $\cdots$ | $7{ }^{3}$ |  | A |  | 1194 J＇ne＇98 |  |  |
| 8outhw Div 1 1st g 5s．1947 |  | 100 | $100{ }^{\circ}$ J＇ne＇ |  | 983 100 | 1atoongold 5．1804－1844 |  | 114 1153 | $114{ }^{4}$ J＇ly ${ }^{\text {d }} 00$ |  | 1143 1100 |
|  |  |  |  |  |  | 8t L M Bge Torgug 50.1930 |  |  | 111 Jan．${ }^{0}$ |  |  |
| Kanmas Mld 1ntgis．．il 1937 |  |  |  |  |  | Texsp RyH div 1atg $6 \mathrm{s}$. |  |  | 105 Aug＇00 |  |  |
| EtL Bo．Ses nilnoin Cent． |  |  |  |  |  |  |  | $112 \%$ dale | ${ }^{11234} 101183$ | B8 |  |
| 9d g tilue bond otfi．． 19 |  | ¢9 | 89 60\％ | 98 | 53\％85\％ | Told 0 c 1stg ${ }^{\text {b }}$ | J－j | 113\％3ale | 111\％1124 | 6 |  |
| Graj＇mpt Ter 1 atgug ${ }^{\text {a }}$ |  |  |  |  |  | Weat＇ndiv 1at g 6m．．．． 1935 |  |  | 118 J＇ly＇00 |  |  |
| 8t Paul \＆Dul See Nor Pao |  |  | 119 Sep＇00 |  |  | General gold 5a．．．．．．． 1985 |  | － 100 | 100 Sep．＇00 |  | 3 |
| et Paul M \＆Man 8d 8n． 190 |  | 118\％11876 | 119 8ep．＇00 |  | ${ }_{117}^{187} 181818$ |  |  |  |  |  | 843 90 |
| 1ationitered．．．．． |  |  | 1374 Feb＇go |  |  |  |  |  | $190 \times$ J＇ne＇00 |  | 110 180x |
| Eodncedto gold |  | 114 | 11431144 | 6 | 118x $116 \%$ | Tor Ham d Burlitg 4 Al ．1988 |  |  | ${ }^{98}$ Ang＇99 |  |  |
| barogiatered |  | i19＂ 1 130\％ | 1083 Mar＇98 |  |  |  |  |  | 1081 104083 |  | 1008 $10{ }^{\circ}$ |
| Darot Mxt ${ }^{\text {dit }}$ |  | 104 8ale | 104108 | 10 | 1021105 | Regintered． |  |  |  |  | 1013 1083 |
| Regietered |  |  | 104 Jan．＇90 |  |  | OrenjaNar iatifg 610 |  |  | 110 Sep．＇00 |  |  |
| BM1atdiv 1at g 51.0 .1908 |  |  | 108\％Apr＇00 | ． | 108\％ $108 \%$ | Ororrakaroong fil 1948 |  | －108 | 1021610256 | 8 | 1003．101\％ |
| Reglatered．．．．．．．．．． 1908 Nordivl 1940 |  |  |  |  |  | Ore 8horthine 1atg 6 61982 Oru Bh L－1ntoon E 56．1946 |  | 127 130 |  |  | $185 \% 180$ 1104 1154 |
| Regintered．．．．． 1940 | A－0 |  |  |  |  | Ort 8 h Lint 00 g g 5.1946 |  | －114 8ale | $\left\lvert\, \begin{array}{ll} 1189 & 14 \\ 106 & \mathrm{Jn} \theta^{\circ} 00 \end{array}\right.$ |  | ${ }_{106}^{1104} 1108$ |
|  |  |  | 1988＂Apr ${ }^{\prime} 000$ |  | $138{ }^{188}$ | Utah \＆Nor 1at 7ı．．．．． 1908 |  | 181 | 121 Mar＇g9 |  |  |
| Mont O 1atgug 6 ．．．． 19 |  |  | 1803 Sep．＇00 |  | 18946 134\％ | Gold 5： |  |  | 102 May＇97 |  |  |
|  |  | －115 |  |  |  |  |  |  |  |  |  |
| 1st gaar gold 56．．．．． 18 |  |  | 117 Ang＇00 |  |  | Utah Central．Ses R10 G <br> Utah \＆North， 86 |  |  |  |  |  |
| W11\％B F 1 ta |  |  |  |  |  | Utica $\frac{1}{\text { V Black }} \mathrm{R}$ ．Sco NY Oent |  |  |  |  |  |
| Reglutered．．．．．．．．．． 198 |  |  |  |  |  | V or Fal Ind \＆W．Sce MOP． |  |  |  |  |  |
|  |  |  |  |  |  | W abash 1at g 55．．．．．． 1939 |  |  | 173 117K | 1 |  |
| Plopros diph int 5 5． 1942 |  |  | 108）Nov＇09 |  |  | 8 cc gold 59．．．．．．． 1989 |  | 101 101\％ |  | 5 |  |
|  |  |  |  |  |  |  |  | $\cdots 30 \cdot 888$ | ${ }_{38} 88{ }^{\text {8ep．}}$ j2m | 287 |  |
|  |  |  | 1863 Jan．＇00 |  | 1253／18814 |  |  | －108\％ | 1101488. |  | 108118 |
| 19tg $58 . ;$ |  |  | 128 Deo＇90 |  |  | Des Moin DIV 1 st g 41.1938 |  |  | ${ }^{91}$ Apr ${ }^{\text {a }}$ |  | ${ }^{91} 984$ |
| Als Mld list gug ${ }^{\text {co．．} 1828}$ |  |  |  |  | iöд̇ $10{ }^{\circ}{ }^{\circ}$ | Warron RE， |  |  |  |  |  |
| Brang \％W 1 stgag 4 e .1938 |  | 88 | 88\％8 83 | 18 |  | Wash Cent Sec Nor Pas |  |  |  |  |  |
|  |  |  |  |  |  | Weat N Y WPa 1 st g Sk． 1937 |  |  |  |  |  |
| Beab \＆Ros 1at 5 ¢．．．．．．．1926 |  | －100 | 104¢ Pab．＇98 |  |  | Gong g－4a．．．．．．．．．．．．1943 |  |  |  | 57 |  |
| Oar Oent 1st oon ga 181948 |  |  | 104\％ |  |  | Inoome 53．．．．Aprii， 1943 | N |  | 88\％38\％ | 1 | 88\％ 85 |
|  |  |  |  |  |  | Weat No Oar，8en South Ry． |  |  |  |  |  |
| B118 Oca\＆G |  |  |  |  |  | W Vat enore |  |  |  |  |  |
| go Car \＆Ga．Sce Bonthern． |  |  |  |  |  | W Vo Oent ${ }^{\text {P }}$ 1st |  |  |  |  |  |
| Douthern Paolio ${ }^{\text {Oo－}}$ |  |  |  |  |  | Wheol＇${ }^{\text {a }}$ L 1 1at 51.1929 |  | iig．${ }^{\text {a }}$ ．．．．．．． | 1113 Sep．＇00 |  | ioz＊ $11 i^{\prime \prime}$ |
| cold 4a Cent Pao 00l．． 1 |  | 78 Baje | ${ }^{773} 4{ }^{784}$ | 184 | 7736 8576 | Whell Dir 1at gold 53.1998 |  | 108 | 110 110 | 10 | 994110 |
| A Rer istered ．．．．．．．．1949 |  | ．．．．．．．97 |  | 40 | 95 ${ }^{\text {a }}$ | Hiten \＆ 1 mp gold 6s．． 1930 |  | ${ }_{845 / 8} 10580$ | ${ }^{108} 858888.00$ | －••枵 | 883 $86{ }^{108} 893$ |
| OPao 1at 1 efgug 4s．．． 1949 |  | 98 Bale |  | 58 | $87 \% 100 \%$ | Wuren \＆mat，seomirie |  | 4\％ 8 \％ |  |  |  |
| Registered．．．．．．．．． 1948 |  |  | 硣 |  |  | WH \＆8ioux F． 8008 |  |  |  |  |  |
| mort gaar 8 31／1．．．． 1929 |  | 82 Sale | 8288 | 41 |  | Winone \＆ 8 P $P$ |  |  |  |  |  |
| Oal Registered |  | －107\％ 109 | i10＂ |  | 110 110． | Whisont 5 |  | 8586 | 85 873 | 105 | 85 924 |
| 8dg7s．．．．．．．．．．．．． 1905 |  |  |  |  | 1043 1083 | Bklyn Bep Tr g 5a．．．．．． 1945 |  | ． 104 |  | 8 | 101\％106\％ |
|  |  | 983 Bale | ${ }^{198}{ }^{\text {Au }}$ | 38 | 98x 102\％ |  |  | ． 104 | $\left\lvert\, \begin{array}{ll} 1103 & 108 \\ 110 & \text { Jan.'98 } \end{array}\right.$ |  | 101\％106\％ |
| Gua V GeN latgig 5a 1034 |  | 108 ．．．． | $1051 / \mathrm{J}$ Jy ${ }^{\circ} 00$ |  | $100{ }^{11}$ | BkCity 1at 000 n 5．1916．＇41 |  |  |  |  |  |
| Hous E\＆WT 18tg 5 E． 1933 | M | 10 | 105 Ang＇00 |  | 100105 | BEQCO 4800 ngag 58.41 |  |  | 99 8ep．＇00 |  | 98＂ $100{ }^{\circ}$ |
| 1stgug 5s．．．．．．．．．1988 |  | 1104 |  | －$\cdot$ i |  |  |  | 91\％ | 91\％91\％ |  |  |
| Hong 8a int gta ．．．．．1912 |  | 1124113 | ${ }_{112}{ }^{112}$ |  | $111 \% 1138$ | City \＆8 By Bait 1stg 511923 |  |  |  |  |  |
| Oongis int gtd．．．．．1921 |  | $80{ }^{18}$ | 81 Aug＇00 |  | ${ }_{81}{ }_{87}$ | Den Tram Cooong bi． 1910 |  |  |  |  |  |
| Morgan＇oLa \＆T 1 at 71418 |  | 138 | 184 Nov＇99 |  |  | Met Ry 0018 ltgag 8.1911 |  |  |  |  |  |
|  |  | 120 | 12036 Feb＇00 |  | 120314 180\％ | Loair RyOolitcong 5.18 |  |  | 109 Mar＇ө8 |  |  |
|  |  | 105 |  |  |  | dott Ry gon try 6 k． 19 |  |  | i17\％\％ $17{ }^{\circ}$ | 120 |  |
| Guaranteed gold 55．1988 |  |  |  |  |  | BTajchtharliteg 5 i .1948 |  | －．．．．．．1211／4 | 1201／8 Sep．${ }^{\text {coo }}$ |  | 1181发183 |
| Ore Onal latgtdg 5n．192 |  |  | ${ }_{75} 83$ Aug＇ |  | 983／690 | Reglistered ．it \％．．．．． 1943 |  |  |  |  |  |
| Gopat Pasinit |  | $76 \times 818$ $110 \times 8818$ | ${ }_{115}^{75}$ | so | $\begin{array}{cc}78 & 8058 \\ 110 & 114 \%\end{array}$ | Ooldethar int gu g 51.1983 |  |  | 125 J＇ly＇00 |  |  |
| 8 P of Oal 1 at $888 . .1905$ | － | 110 ．．．．．． | 110 Aag＇00 |  | $\begin{array}{ll}1100 & 110^{2} \\ 110\end{array}$ | LexArs PFisicug in．＇93 |  |  |  |  |  |
| 1 1at gold Bs ser B．． 1905 |  | 110x | ${ }_{110 \%}^{110}$ Aug＇00 | … | 110\％110\％ | Rogtiered |  |  |  |  |  |
| lint gold 8s．．．．．．．1808 | A | 118 |  |  | 1111119 | MetWseri（chio）1stg． 6.1938 |  |  |  |  | 95x 98\％ |
| 1atconguar ${ }^{\text {c }}$ 5．．． 1937 | － |  | 1053 Jan．＇00 |  | 1053 1053 |  | F－A |  |  |  |  |
| Stamped．．．．．．1805－87 |  | －106X 1073 | 100\％Sep．＇00 |  | 104\％109\％ |  |  |  | 109 Oct．＇99 |  |  |
| 8 Proof N Mer list 8 Ba． 11 |  | －114 | 118 Aug＇00 |  | 1161163 | ${ }^{4} \mathrm{PanlOlit} \mathrm{Oa}$ |  |  | 112 Aug＇00 |  | iii ${ }^{\prime \prime} 11{ }^{\prime \prime}$ |
| TProant liggug |  | －110 |  |  |  | Third ${ }^{\text {gaxa }}$ |  |  |  |  | iiํา 1 1ว\％ |
| Bablnedir lat g 6i．． 1912 |  | －106 | 1061 ${ }^{\text {NOT＇97 }}$ |  |  |  | A－0 |  | 10甘才 Doo＇09 |  | 117\％185\％ |
| Con g 5ı．．．．．．．．．．．．． 1848 |  |  | 1081／6 108x | 18 | $101{ }^{\prime \prime} 104 \% 6$ | W Chlo 8t 40－Jr 1 at our 6 ．＇${ }^{\text {a }}$ | M－N |  |  |  |  |
| Oouthern－ |  |  |  |  | ＊ |  | M－ |  | 990＇De̊＇ำว่ |  |  |
| 18toong 58．．．．．．．．．．． 1994 |  | 108\％Bale | $\left\|\begin{array}{ll} 1085 \% & 109 \\ 108 & \operatorname{An}^{\prime} \mathrm{CO} \end{array}\right\|$ | 105 | 106 | GA8 \＆Hisiotrio Light | BON |  |  |  |  |
| MemDIv1stg 4－6\％－5ileg |  | 1077\％ | $\left\lvert\, \begin{array}{ll} 108 & \mathbf{A n g}{ }^{\prime 0} \mathbf{0 0} \\ 109 \mathrm{Apr} & \end{array}\right.$ |  | 108× 109\％ | Boiv Gas tr otforg $51 . . .89$ | J |  | 91\％$\frac{10 \%}{}$ |  |  |
| Regintered ．．．．．．．．．．．． 1896 |  |  |  | ．．． | 108x |  |  | 115 | 118 Sep．＇00 |  | i1i4 ${ }^{\prime \prime} 118{ }^{\prime \prime}$ |
|  |  | －95 | 118x A $\mathrm{g}^{\prime} 97$ |  | ， |  |  |  |  |  |  |
| Cold Greent 1st $\delta$－80．1018 |  |  |  |  | io＇${ }^{\prime \prime} 110{ }^{\prime \prime}$ | OOn Gs Oo．See PGA OOO． |  |  |  |  |  |
| ETVas Ga Divg 51.1930 |  | 115 | 117 May＇0 |  | 114x 117 | Dotroit Oity Gan g 59．．． 1983 |  | ． 953 | 94 Sep．＇00 |  | 94100 |
|  |  | 118 108 | 1183 1118 |  | 114 180 |  |  | 108 ．．．． | 9936 Nov＇99 |  |  |
| Regitered．．．．．．．．．． 1938 |  |  |  |  |  | Ed ml H．See NYG\＆HL H\＆P |  |  |  |  |  |
| Ga Paory 1atg ga．．．1922 |  | －120 120 |  |  | 110\％1943 |  | M－8 | 118\％．．．．．． | 1184．Sep．＇00 |  | 115\％1184 |
| R10h \＆Dan con g 8f，． 1915 |  | 181 181 | $\begin{aligned} & 1801 \\ & 180 \mathrm{Ang}^{\prime} 00 \\ & \mathbf{J}^{\prime} 1 \mathrm{ly} \end{aligned}$ |  | $\left[\begin{array}{ll} 118 & 184 \\ 119 & 196 \end{array}\right.$ |  |  |  |  |  |  |
| Iquipaink fand gos． 1900 | M－ | 181 | 101 ${ }^{\text {J J }}$＇V＇00 |  | 101 1011 | Gen Ellec Co deb g 5s．．1923 |  | …… 129 | $\left\|\begin{array}{cc} 108 & \text { Ang'00 } \\ 119 & 119 \end{array}\right\|$ |  |  |
| Deb 5ı stamped．．．．． 1927 |  | －108 | $10888.0{ }^{\circ} 00$ |  |  | Gr Rap GL Co 1st g 5m．．1815 |  |  |  |  |  |
|  |  | 1051688. | 1053／8 1051／8 | 10 | 108108 | K CMO Gas Co 1sta 5 \％ |  |  |  |  |  |


OUTBIDE 8ECURITIE8（GIVEN AT FOOT OF 7 OONSECUTIVR PAGES）．—FRRRY d MINCELL＇S．

| Forry Uompanios． | Bid． | Ank． | Mincollancous．Par． | Bid． | Ant． | Miscollanooun．Pa | Bid． | Ask． | Miscellancous．Par． | Bid． | AEL |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 10th \＆23d 8ta Ferry | 75 | 85 | American Chlole Co． | 83 | 65 | american 8urety．．．．．．j0 |  |  | Baruey \＆8m Car．．．．． 100 | 18 | 16 |
| 1at mort 5：1919．．．J\＆D | 8105 | 108 | Preferred | 75 | 80 | 4 mer 8trawboard．．．． 100 | $\times 88$ | 3 | Preferred．．．．．．．．．．． 100 | 88 | 98 |
| Union Ferry－8too | 34 | 85 | Amorican Ginnin |  |  | Bozde 6s．．．．．．． |  |  | Bergn \＆Eng Br lit ba．．． |  | 85 |
| 1at 58 1980．．．．．．．．．MsN | 954 | 963 | Amer Graphophone．．．io | 10909 | 11\％ | Am Typeio＇rs－8tock． 100 Amer．Woolen－Com．．．． |  | 18 | Biss Company－Com．． 50 Preferred ．．．．．．．．．．．．．． 50 |  | 70 |
|  |  |  | Amer Matoicope ．．．．．．．．． |  | 80 | Amereierred．．． | 68 | 683 | Rond \＆Mort Guar．．．ivo | 805 | 3190＂ |
| Aoker，Mer \＆Con 6e 1903 | 100 | 108 | Amer Preas Asios＇n．．100 |  | 80 | A mer Wringer $00 \mathrm{~m} . . .100$ | 107 |  | Britich Columbla Copper | ［04 | 11 |
| Amalg．Copper－See Bost | on Lis |  | Amerioan 8orew．．．．．． 850 | 1200 |  | Pref．．．．．．．．．．．．．．．．．．．．．．．． | 118 |  | vollulold Co．．．．．．．．．．． 100 |  |  |
| Am Agrioul Chem－See s | Catoy | List | Amer Ehipbuilding ．． 100 | 15 | ＂85＇ | Amer．Writing Paper．．．． | 8 | 8 | Oont Flrew＇rike Com． 100 | 18 | $81^{\circ}$ |
| Amar Bank Note Co．．． 50 | 48 | 51 | Preferred．．．．．．．．．．． 100 | 86 | 100 | Preferred．．．． | 14 | 15 | Preferred．．．．．．．．． 100 | 59 | 60 |
| Amer Bloyelo－Co | $5$ |  | Am 80da Foun－Com． 100 |  |  |  |  | ${ }^{78}$ |  | ${ }_{\text {er }} 90$ | 15 |
| Proferred．．．．．．．．．．．．．．̈g | 38 75 | 30 81 | 18t preferrad．．．．．．．． 100 2d preferred．．．．．．．．． 100 | ＇${ }^{8} \cdot{ }^{\prime}$ | 4 | Asphalt of Amer．Ses P | hila | at． | And interest．IPrioe p | or sha | ro． |

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N. Y. CITY. Amerlicat...
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蚿品00000
Ean


OUTSIDE SECURITIES (GIVEN at moot op
 Week Ending Sept. 21.

 Regitered.

 Paterson\&PG\&EGsi. 1804 M 1st onsol g
Registered............ 1947

 Utica Elds P1sorg Ciah Coal Min. Se TCIAR.
 Col Fuel Co gen goid Ge. 1919 in Do Bardel C\&I. See TCA 2d g Sia............1928

 A Extended 4) \% … 1915 Am Thread 2at ooltat 11 Steol Co deb bis. Int'l Paper Co 1ot oon g bs. 18 RProoter ${ }^{2}$ $\mathrm{U}^{\text {Inompe }}$ R A MLLANMOUS BON D8
A B

| Malmoellanoons. Par | Bid. |  | Miscollanouna. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Snes \& 0 Grain m-Ino | 18 | ${ }_{80}^{17}$ | Monongahela River |  | 6 |
| Ohovebroung ${ }^{\text {cioug }}$ | ${ }^{780}$ |  |  |  |  |
| Chicago of Alton | 88 | ${ }^{95}$ |  |  |  |
| Sabicilition | 1029 | 104 | National | 16 | 17 |
| Chiod Al Rys | 80 | 874 | Preferred ${ }^{\text {a }}$, | 78 | 81 |
| Comatock (m) | ${ }_{64}^{24}$ | ${ }_{70}^{274}$ | Nat Fnamel' \& Stamping | 75 | 80 |
| Olafin ( $\mathrm{H} \mathbf{B})-1 \mathrm{st}$ | 101 | 108 | Nat'1 Gramopi | 80 | 30 |
| sd preferred ${ }_{\text {a }}$ | 101 | 108 | National 8am-Prof. 100 |  |  |
| Col \& Hôok Coal | 80 | 45 |  | 888 | 70 |
| lotg 581817. | 85 | 88 | Nations1 8urety.....i. 100 |  | 180 |
| Consolld Car Heating. 100 | 55 10 | 60 16 | National Tube S86 NY8tK |  | ${ }_{80}$ |
| Preferred.......... 100 | 55 | 80 | N. |  | 13 |
| Donsol Rubber Tire...... |  | 77 | N Y Losn |  | 85 |
| rof ${ }^{\text {coiabin }}$ | ${ }^{32}$ | 37 |  | 183 |  |
| ${ }_{r b l}$ | 5 | $9{ }^{90}$ | N. Y . HI. Veh. Transp. 100 | ${ }^{7}$ | 8 |
| am |  | 75 |  |  |  |
| Diamond Mat | 12, ${ }^{\text {d }}$ |  | 0 Ot | 88 | ${ }_{88}{ }^{181}$ |
| istill Co |  |  | Prote |  |  |
| Eleotrio | 15 | 18 | Pennsyl | 10 |  |
| Preter |  |  | Pittr ${ }^{\text {Be }}$ |  |  |
| meatetrio | ${ }_{80}^{183}$ | 47 | $\left\lvert\, \begin{array}{\|c\|c\|c\|} \mathbf{P}_{\mathbf{P r t t}} \end{array}\right.$ | ${ }_{43}^{341}$ |  |
| Empire | 8 | 11 | Plittsburg Coa | 4, |  |
| ${ }_{\text {Preser }}$ | ${ }^{95}$ |  | Pitts |  |  |
| delity \& D |  |  | Planters' ${ }^{\text {co }}$ | 10 | 15 |
| -eneral Chemica |  |  | Pratt \& Whitn-Pref. 100 |  | 5 |
| General Chomic |  | 100 | Procter \& Gamble... 100 | ${ }_{802}^{435}$ |  |
| Prererred... ${ }^{\text {ar }}$ | 110 |  | ${ }_{101}{ }^{\text {Pref }}$ |  |  |
| Preferred.....äio. 100 | 120 |  | Roy $B$ |  |  |
| Havana Co | 0 | 45 | $\begin{array}{\|l\|} \mathbf{R O M} \\ \mathbf{R n} \end{array}$ | ${ }_{78}^{284}$ |  |
| Herk-Joneo- |  | ${ }_{56}$ | Russell |  |  |
| $1 \mathrm{st} \mathrm{BS}_{1} 1822$ | $7{ }^{\text {7\% }}$ | 85 | 8afety Car Heat © Lit. 100 | 115 |  |
|  |  | 80 | Seamoan |  | 59 |
| Hobozen Land \% 1 mp 't. . | $110{ }^{\circ}$ |  | Slmmons H'ravor-Com. 100 | 100 |  |
| \%ınoir | ${ }^{108}$ | 13 |  | 140 | 14 |
| ternational Eleva |  |  | 8inger Mf | 535 | 0 |
| Internat' P Pump-C |  | 18 | Standard | 30 |  |
| Preferred.......... |  | 85 | 8 8tand Un | 1833 |  |
| Do do | ${ }_{38}$ | ${ }_{40}$ | $\xrightarrow{\text { Bloses Sb }}$ |  |  |
| - ${ }_{\text {DO }}^{\text {Ditate }}$ Oll |  | ${ }^{98}$ | Btandar |  | 180 |
| Sterstate Oll |  | 583 | 9ta |  |  |
|  | 45 |  | ${ }_{2 a}{ }^{\text {5a }} 1928$ | 95 |  |
| Preferred.......... 100 | ${ }^{95}$ | $1{ }_{10}^{10}$ |  |  | 85. |
| Journeay \& Buri | 1 |  | ${ }_{8}^{81}$ | 189 |  |
| Preferred | 80 | 30'* | 81st $5 \leq 19100$ | 110136 |  |
|  | 105 | 18 | Sung Coal bal 19 | ${ }^{118}$ |  |
| WJors' Ti | 150 | $1 \begin{aligned} & 110 \\ & 170\end{aligned}$ | Terand Paid |  | 873 |
| rillard (P)- | 100 | 108 | Titie Gara © Trustu . 100 |  | 407 |
| adivon 8q. G |  | 7 | Trenton Pott-Com.. 100 |  | 7 |
| en Copp |  |  | Preferred...........100 |  |  |
| Nst Cons |  | 10 |  |  | ${ }_{8}^{836}$ |

Boston, Philadelphia and Baltimore Stock Exchanges-A Daily and Vearly Record.


## 

## RAILROAD EARNINGS

The following table shows the gross earnings of every Steam railroad from which regular weekly or monthly returns asn be obtained. The first two columns of figures give the gross earnings for the latest week or month, and the last two umns the earnings for the period from January 1 to and including such latest week or month.
The returns of the street railways are brought together separately on a subsequent page

| ROADs. | Latest Aross Earnings. |  |  | Jan. 1 to Latest Date. |  | ROADS. | Latest Gross Earnings. |  |  | Jan. 1 to Latest Date. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weekor Mo | Ourr | Previo Year |  | Previous |  | Mo | yurr | Previous Year. | Ourrent Year. | Previous Year. |
|  |  | $14,9$ | $13$ |  |  | Louls.Ev. \& 8t.L |  | $46,$ | $\stackrel{8}{42}, 726$ |  | $18$ |
| Ala. Gt.South.. 2 | 2d wkSept | 40, |  | 1, | 1,301,365 | Lon. H. \& St. L.. 2 | 2d wk Sept |  |  |  |  |
| Ala. Midland... Jun |  |  |  |  |  |  |  |  | 511,215 ${ }^{4,511}$ 1 |  |  |
|  | thwk Aug |  |  |  |  |  |  |  | 8,367 |  |  |
| Ala. \& Vicksb. 4 | 4thwkAug |  |  |  |  | $\ddagger$ Mexioan Cent. 2 | 2d wk Sept | 324, | 274,244 | 12,218,044 | 8 |
| Vicks.Sh. \& P. 4 | 4thwk Aug |  | 23.0 |  | 413,514 | MexloanInter'l. | July | 409 | 393,908 | 3,081,068 | 2,669,700 |
| Allegheny Val.. J | July | 29 | 306 | 1.93 | 1.75 | $\ddagger$ Mex. National. ${ }^{2}$ |  |  | $12$ |  | 3 |
| Ann Arbor...... 2 | 2 d |  |  |  | 1, | Mex. Northern. |  |  |  | 3,103,200 |  |
| k. Midland... J |  |  |  |  |  | Mexioan So.. | 4thwraug |  | 20 |  |  |
| Oh. T.\& 8. Fe. J |  | 697,051 | 3,242,42 | 26,400 | 22,66 | Mi |  |  |  |  |  |
| Atlanta\& C |  |  | 171.470 | 1,192,295 | 1,053,445 | Minne'p.\&St. | 2d wk Sept | 67 | 57 | 1, |  |
| At1, Knox. \&No. A | Aug | 46 | 37,41 | 283,860 | 252,409 | M.8t.P.\&S.St.M | 2d wksept |  | 11 |  |  |
| Atlanta\& W. P. J | July |  |  |  |  | Mo. Kan. \&Te |  |  | 57 |  |  |
| At. Vald'sta \& W | $\begin{aligned} & \text { Augu } \\ & \text { ang } \end{aligned}$ |  |  |  | 53. | Oentral B | 2d wh Sept |  | 29, |  |  |
| Balt. \& Lehigh. J | July |  | 11,410 | 0 |  |  |  | 651,000 | 605,000 | 21,1 |  |
| Balt. \& Ohio.- ${ }^{\text {a }}$ | Aug | 3.744,578 | 3,503,438 | 28,570,523 | 23,877,833 |  |  |  |  |  |  |
|  |  | 107,901 | 82, |  |  | Mont.\&Mex |  | 122,489 | 120,68 |  |  |
| Bath\& Ham'nde S |  |  | 2,20 |  |  | Nash.Ch.\&8t |  | 578,575 | 523,52 | 4,367 | 98 |
| Bellefonte Cen. A | Augu | 2,784 | 07 |  | 19,168 | Nevada Centr | Jun | , |  |  |  |
| Bransw'k\&W'st J |  | 5,27 | 59,3 | 341.2 | 310.545 | N. Y.C. \& H |  | 5,112,0 | 4,905,210 | 35 |  |
| Buff. R'ch. \& Pltt 2 | 2d W | 108,416 |  |  | 2,66 |  |  |  |  |  |  |
| affalo \& sueq. J |  |  |  |  |  |  |  |  |  |  |  |
| ur.C.Rap. \&N. ${ }_{2}$ |  | 620 |  | 20.42 | 18,692,024 | North'n Oen | July | 598 | 614 | 4,39 |  |
| ont. of ${ }^{\text {a }}$ orgia | 2d wk Sopt | 144, |  |  | 3,715,72 | North'n Pao | 18twk | d769,63 | 706,18 | d2018 | 17,487,211 |
| ontral N. E.... J | July | ,15 | 58 |  | 398 | Ohlo River | 2d WkSept | 36 | 30 |  |  |
| ontra |  | 1,572 | 1,449, |  | 9,5 | Ohlo 80 |  |  |  |  |  |
| Oentral Pac | July |  |  |  |  | Pa |  |  |  |  |  |
| har |  |  |  |  |  | Pennsylva |  | 6,79 | 6,081 | 47,61 |  |
| attan'ga So.. | Ld w | , |  |  |  | Pere Marquette | 4 th | 265 | 229 | 3,2 |  |
| es, \& Ohio.... 2 | 2d wk sept | 4,376 | 8,676 | ,804,051 | 8,44 | Peo. Deo. \& Ev. | 4thwkJuly | 23, |  |  |  |
| 1c. \& Alto |  |  |  |  |  | Phila. \& Erie | July | 519 |  | 3, |  |
| Ohtc. Bar. | July |  |  |  |  | Pl |  | -941,778 |  |  |  |
| lo. Gt. West'n | 2 |  |  |  |  | P1tts.Bes.\& |  |  | 42,81 | , |  |
|  | 2 d WE |  |  | 2 | 2,5 | Pitt. Ch.\&Y | Jan | 18, | 18,819 |  |  |
| Io.M11.\&St.P. 2 | 2d WES | 8 | 853,222 | 27,722,341 | 26,456,229 | Pltts.Lisb. \& Wn |  |  | 4,088 |  |  |
| alc. \& N'th | July | 3,581 | 3,692,275 | 23, | 22,191,650 | Pltts. 8 |  |  |  |  |  |
| Thlo | \} $\mathbf{A}$ | 117,8 | 120, | 916,112 | 805,004 | Plttes. \& Wes |  |  |  |  |  |
| no. ${ }^{\text {d }}$ | July | 2,2 | 2,00 | 13,2 | 11,6 | Pltts | 3awuly |  | 10,662 |  |  |
|  |  | 733,425 | 875 | 5,235 | 5,471 | Tot | 2d wK Sept |  |  | ,780,194 | ,367,013 |
| Ohlo.Ter.Tr.R | 2d wk | 27872 |  |  |  | Readi |  |  |  |  |  |
| hoo.0k | - ${ }^{\text {ang }}$ |  | *38, | 1,720,204 | 1,093,186 | Phil. |  | 2,13 | 1,9 |  |  |
| n. N.O. \&T | $2 \mathrm{~W} \mathbf{W}$ S |  |  |  | 3,219,870 | Coal \& Ir |  | $2,097,001$ |  |  |  |
| orts. 8 |  |  | $361$ | $11$ | 10, | Tot.both Co Rioh. Fr'keb \& | Jul | $\begin{array}{r} 4,236,749 \\ \quad 84,495 \end{array}$ | $\begin{array}{r} 4,298 \\ 76 \end{array}$ |  |  |
| Peo. \& Esst'n. | 2d wk |  |  | 1,621,382 | 1,362,348 | R10 Grand |  | 50 | 42.833 |  |  |
| 1.Lor. \& Whe | 2d w |  |  |  | 1,2 | R10 Grande 30 | 2 d wk Sept |  | 11,473 |  | 62 |
| Midla | July | 179 | 151,911 | 1,286,280 | 935,931 | Rlo Gr'de We |  | 108 |  | 3,24 | 70 |
| Colorado \& 8o. | July | 391 | 295,341 | 2,434,913 | 2,09 | 8t. Jos. \& | 4thwkJuly | 35, |  |  |  |
| New |  |  |  | 101,350 | 89,542 | St.L.Ken'et\&So | August. |  |  |  |  |
| 1. Sand' ${ }^{\text {\& }}$ | 2d w |  |  |  | 548,86 | St.L. Van.\&T.E | Augu | 167,5 | 172,916 | 1,25 | 1,167,077 |
| Oornwall \&Leb. | July |  | 23,549 |  | 131,381 | St.L. \&8anF | 2d wk Sept | 187,39 | , 13. |  | 5,103,526 |
| Oumb'l'd Valle | July |  | 75,223 |  |  | 8t. L. 8onth | 2 d WE Sept |  | 113 |  | 3,741,445 |
| Denv. \& R10 Gr.. | 倍 | 249,500 | 222,200 | 7,387 | 6,35 | St. Paul \& D |  |  |  |  |  |
| Denver\&80 | Jun | 198,999 | 172,790 | 1,2 | 96 | 8an. Ant. \& A. | May | 147,889 | 136 |  | 662,037 |
| Det.a |  |  |  |  |  | SanFran.\&N. |  | 100.94 |  |  |  |
| Duinths.S.\& | 18twk | 49,746 |  | 1,79 | 1,567 | 8. Fe Pres.\&Ph. | 1stwk Sept | 16,0 | 15,239 |  |  |
| Sk | aug | 13,694 |  |  |  | Sav.Fl | June. | 416 | 375,096 | 2,409,892 | ,940,343 |
| Elgln | Aug | 154,130 | 150, | 1,2 | 1,16 | 8her.8hrev.\&80 | d wk Sept | 14,933 | 5,79 |  | 212,700 |
| Erie............. |  | 3,215,0 | 3,302 | 21 | 19,748 | S1. |  |  | 28,31 | 142,929 | 161,536 |
| 'ns.\&Ind'plis | 2d WE Sept | 8,18 | 6 7,444 |  | 247.508 | 80. U.\& Ga.Ext. | Aug | 20,846 | 18,640 | 167,971 | 144,899 |
| , | 2d Wk Sept | 28,1 | 28.38 | - 971,964 | 956,691 | 80. Haven \& E | July | 6,436 | 5,55 | 26,954 |  |
| nd. Ft. W. \& | Augu | 11, | 13, |  |  | 80. Miss, \& Ark | Aug | 16,531 | 12,673 | 116,468 | 78,287 |
| W. \& Den |  | 143,033 | 114,332 | 87104 | 839,727 | 80. PaolitioCo.b | July | 5,333,453 | 4,948,489 | 35,331,311 | 32,520,018 |
| .W.\&R1o G | 2d wk Sept | 14,130 | 0 7,329 | 306,043 | 311,316 | Cent. Pactilo. | Jul | 1,746,111 | 1,580,443 |  |  |
| Gads. \& Att. |  | , | 11 | 10, | 6,694 | Gal.Har. \&S |  | 486,774 | 458 |  |  |
| Goorgia RR. | 2 d | 35,469 | 9 $\begin{array}{r}36,257 \\ \hline\end{array}$ | 1,140 | 1,071,851 | Louls'a, West. | July | 107,488 | 95,850 |  |  |
| eorgla \& A |  |  |  |  |  | Morgan'sL\&T | Ju | 449.229 | 483,469 |  |  |
| 00. 80. \& Fl8 $118 \text { Val. G. \& }$ | Aug | 88,309 36,049 | 9988,38 <br> 12,528 |  | 248,654 | N.Y.T. \& Mex | Jul | 178,563 | 19,502 |  |  |
| r.Tr'nk8yst'm | 2d wk Sept | 475,918 | 8 485,408 | 15,783,260 | 14,951,929 | So.Pao.ofol. | July | 1,466,041 | 1,407,692 |  |  |
| Det.G.H. \& M. | . 4 t | 9 | 9 |  |  | So.P'0.0fAr | July | 274. | 244,486 |  |  |
|  |  |  |  |  |  | 80.Pao.of gouthern Ry. |  |  |  |  |  |
| East of Mon | Augu Augu |  |  |  |  | goutbern Ry.. StonyCl. \&C.M | $2 d$ Wh Sept June...... | 618,762 | $\begin{array}{r} 603,073 \\ 4,807 \end{array}$ | $\begin{array}{r\|r} 31,688,947 \\ 7 & 10,482 \\ \hline \end{array}$ | 19,450,686 11,234 |
| MontanaCent | t augu | , | 180,20 | 274,231 | ,262.962 | Terre H. \& Ind | Ang |  | 144,791 | ,043,597 |  |
| Tot.system. | Auga | 2,413,555 | 5 2,297,814 | 17, | 15,475,424 | Terreh. \& Peor. | August | 42,212 | 41,145 |  |  |
| G'lf B'mnt\&K.C |  | 22,571 | 1 25,675 | 5 109.473 | 113,223 | Texas Central. | 1stwkSept | 11,57 | 7,054 |  |  |
| ooking Valley | 2d wk Sept | t 91,312 | 2 79,731 | 1 3,15 | 6 2,245,689 | Texas \& Pacifio. | 2d wk Sept | 156,3 | 143,696 | 5,579,499 | 5,221,029 |
| Hous.\&Tex.Cen | 0 July | 261,605 | 5 212,828 |  |  | Tex.8.V.\& N.W | August... | 9,00 | 7,00 | 64, |  |
| Ininots Oentral. | Augu | 2,805,913 | 3 2,617,275 | $21,673,806$ | 6 18,714,000 | Tol.\&OhtoCen | 2d wk Sept | 47.0 | 43,6 | ,75 | 29 |
| Ind.Dec. \&West Ind. Ill. \& Lowa. | May | $\begin{aligned} & 57,782 \\ & 93,481 \end{aligned}$ | $1{ }^{46}$ | $1 \varepsilon$ | $69$ | Tol.P. \& West. | - $\begin{aligned} & 2 d \text { wk Sop } \\ & 3 d \text { wk Jui }\end{aligned}$ | 26 | 25,22 |  |  |
|  | n 2 d wk Sept | - 76,204 | 4 93,348 | 2,418,2200 | - $2,513,50 \ddot{4}$ | UnionPro. RR.. | .. Jul | 2.166 | 1,850,223 | 12, |  |
| Interoc. (Mex.) | ) Wk Sept. | 60,000 | 0 85, | 2,691,000 | 2,667,240 | Oreg.RR.\& N . | Jul | 626, | 586,455 |  |  |
| fowa Central. | 2d wk S | 48,239 | 9 | 1,514,036 | 40,336 | Oreg. Sh.Line | July | 783, | 674,26 | 4,9 |  |
| Iron Rallway. | August. | 4,648 |  |  | $39,370$ | , |  | 3,576,214 | 3,110,94 |  |  |
| Kanaw'a\&Mioh | h 2 d wr Sept | 15,439 | 9 12,135 | 56 | 443,0ı1 | Wabash | 2d w | 372,001 | 345,35 | 11, |  |
| K.C.F.80't\&M. | . Letwk Sept | t 105,651 | 1 100,349 | 9 3,825,724 | 3,310,025 | W.J'rsey\&8eaje | e 5 uly | 465,581 | 412,781 |  | 3 |
| K.C.Merm. \& B | lstwk Sept | t 28,109 | 9 26.0 | 2 1,143,062 | 2 965,225 | W. V.Cen. \& Pltt. |  |  |  |  |  |
| Kan. C. N. W | Augu | 33,542 |  | 247,630 | - 211,040 | Western of Ala.. | .. July | 51,990 | 48,14 |  |  |
| Kan. City \% Om. | . 4 thwhMay | - | 6,252 | 818 |  | West.N.Y. \& Pa. | athwkJuly | 114,100 | 119,00 | 2,075 | 1,938,058 |
| lohigh \& Hud. | . Augu | , | 40.9 | 818,9 ${ }^{\text {c }}$ | 12,724,280 | \& | 2 dwk Sep | 61,34 | 51,459 | 1,946,458 | 1,655,021 |
| Lehigh Val. RR. | . July | 2,030,106 | 6 2,839,894 | ${ }^{4} 14,152,370$ | 1 $\begin{array}{r}12,716,164 \\ 9,534,610\end{array}$ | Wisoonsin Sent |  |  |  |  |  |
| Lex'gton\& East | t July | $1,704,216$ $\mathbf{2 8 , 8 4 8}$ | $8^{1,576,910}$ | $\begin{array}{c\|c} 0 & 10,220,491 \\ 8 & 199,265 \end{array}$ | $\begin{array}{l\|r} 1 & 9,534,610 \\ 5 & 136,820 \end{array}$ |  |  | $\begin{array}{r} 109,356 \\ 11,373 \end{array}$ | 117,487 10,734 | 7 3, |  |
| Long Island RR. | R. Augu |  | -53,253 | 3 3,086,139 | 9 3,030 | Ya |  | 332,318 | 353,956 | 962,459 |  |
| ysto | $m$ Augu | 646,972 | 2 626.900 | 3,281,092 | 2 | York 8 |  | 7,564 |  |  |  |
| ng. Term | Aug | ,311 | 1 15,158 | 8 106,982 | 2 |  |  |  |  |  |  |

[^1]Latest Gross Earnings uv Weeks. - The la test weekly earnIngs in the foregoing are separately summed up as follows: For the second week of September our statement covers 57 roads and these show $4 \cdot 53$ per cent increase in the aggregate over the same week last year.

| $2 d$ week of Sept. | 1900. | 1899. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Alabams Gt. Southern. . | ${ }^{8} 80.367$ | $\stackrel{8}{42,347}$ | \$ | $1,984$ |
| Ann Arbor | 31,078 | 30,12 | 958 |  |
| Bnttalo Roch. \& Plttrb'g. | 108,416 | 95,595 | 12,821 |  |
| Cansdian Paclifo. | 620,000 | 565,000 | 55,000 |  |
| Oentral of Georcia | 144.554 | 128,69: | 15.861 |  |
| Ohattanooga 8outhern. | 1,794 | 1,526 | 268 |  |
| Ohesadeake \& Ohio.. | 294,376 | 268,676 | 25,700 |  |
| Chleago \& East. Illinols | 106,849 | 106,231 | 613 |  |
| Ohic. Great Western...- | 142,064 | 148,422 | ........ | 6,558 |
| Chio.Indian'lis \& Loulsp | 82,688 | 82,724 |  | $3{ }^{2}$ |
| Ohieago Milw. \& 8t. Pau | 834,876 | 853,222 |  | 18,346 |
| Ohto. Termo. Transfer | 27,872 | 25,308 | 2,564 |  |
| Cin. N. Orls. \& Tex. Pao. | 84.463 | 87.366 |  | 2.903 |
| Olev. Cin. Chio. \& St. L. | 336,524 | 361,014 |  | 24,490 |
| Peoria \& Eastern...... | 47,135 | 47,054 | 81 |  |
| Clev. Loraln of Wheel'g. | 40,331 | 36,00 ${ }^{\text {7 }}$ | 4,324 |  |
| Col. Bandusky \& Hooking | 18,628 | 20,206 |  | 1,578 |
| Denver \& Rio Grande.. | 249,500 | 222,200 | 27,300 |  |
| Evanev. dindianapolis. | 8,186 | 7,444 | 742 |  |
| Evansy. \& Terre Havte. | 28,125 | 28,386 |  | 261 |
| Ft. Worth \& Rlo Grande | 14,130 | 7,329 | 6,801 |  |
| Georgla .............. | 35,469 | 36,257 |  | 788 |
| Grand Trunk. <br> Det. Gd. H. \& M | 475,818 | 485,408 |  | 9,490 |
| Hooking Valley........... | 91,312 | 79,731 | 11,581 |  |
| Incern'l \& Gt. North'n .- | 76,204 | 93,348 |  | 17,144 |
| Iowa Contral. .eare.ave | 48,239 | 53,265 |  | 5,026 |
| Kanawha \& Mlohigan... | 15,439 | 12,135 | 3,304 |  |
| Loulsv. Evansv. \& 8t. L. | 46,093 | 42,72t | 3,367 |  |
| Lonieville Hend. \& 8t. L | 11,408 | 13,135 |  | 1,727 |
| Loudsville \& Nashville.. | 510,325 | 511,215 |  | 890 |
| Mexican Contral.. | 324,586 | 274,244 | 50.342 |  |
| Mexdean National. | 157,554 | 124,601 | 32,95: |  |
| Minneapolis \& St. Louls | 67,325 | 57,656 | 9,669 |  |
| Minn. St. P. \& 8. Ste. M. | 86,390 | 112,720 |  | 26,330 |
| Mo. Kansas \& Texas | 304,832 | 305,748 |  | 916 |
| Mo. Paolifo \& Iron Mt.- | 623,000 | 576,000 | 47,000 |  |
| Contral Branch. | 28,000 | 29,000 | 772 | 1,000 |
| Mob. Jaokson \& K. City.. | 2,531 | 1,758 | 772 |  |
| S. Y. Ontarlo \& Western | 95,91¢ | 101,539 |  | 5,620 |
| Torfolk \& Western. | 312,211 36,255 | 184,071 30,906 | 48,140 5,349 |  |
| Plttsb. Bers. is L. Erie.. | 65,464 | 42,813 | 22,651 |  |
| Pittsburg \& Western. | 65,852 | 69,824 |  | 3,972 |
| Bio Grande Southern. | 12,005 | 11,479 | 532 |  |
| Rio Grande Western. | 106.700 | 86,400 | 20.300 |  |
| Dt. Louls \& San Fran. | 187,395 | 167.968 | 19,427 |  |
| Bt, Louls Bouthweatarn. | 114,711 | 113,434 | 1,277 |  |
| Bherman Bhreve. \& Bo. | 14,933 | 5,791 | 9,142 |  |
| Bonthern Railway | 618,762 | 603,073 | 15,689 |  |
| Texas \& Paolifo | 156,328 | 143,696 | 12,632 |  |
| Toledo \& Ohio Central.. | 47,095 | 43,692 | 3,403 |  |
| Toledo Peoria \& West'n. | 26.125 | 25,226 | 899 |  |
| Wabash. | 372,001 | 345,353 | 26,648 |  |
| Wheoling \& Lake Erie. ? Clevel'd Canton \& 8o | 61,345 | 51,459 | 9,886 |  |
| -18consin Central...... | 109,356 | 117,487 |  | 8,131 |
| Total (57 rosds) | 8,569,028 | 8,195,022 | 507,996 | 136,990 |
| Net inorease (4.53 D. c. ...l |  |  | 371,006 |  |

For the first week of Sept. our final statement covers 64 roads, and shows 3.61 per cent increase in the aggregate over the same week last year.

| $18 t$ week of Sept. | 1900. | 1899. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Previously rep'dis 7 rods) | $8,353,403$ | 8.107,126 | $426,202$ | $\begin{gathered} \mathbf{8} \\ 179,925 \end{gathered}$ |
| Burl. Ced. Rap. \& North. | 119,739 | 118,151 | 1,588 |  |
| Chic. Term. Transfer, | 27,930 10,751 | 23,624 11,756 | 4,306 |  |
| Northern Proitio......... | 769,634 | 706,185 | 63,449 |  |
| Santa Fe Pres. \& Phoonix. | 16,008 | 15,239 | 769 |  |
| Sherman shreve. \& So... | 9,667 | 4,741 | 4.926 |  |
| Texas Central. | 11,573 | 7,054 | 4,519 |  |
| Total (64 roads) ....... | 9,318,705 | 8,993,87t | 505,759 | 180,930 |
| Ret increase 13.61 n o.l... | ... | ....... | 324,829 | ... |

Net Larnings Monthly to Latest Dates.-The following shows the gross and net earnings to latest dates of all Steam railroads furnishing monthly statements, The compilation Includes every road from which we can get returns of this character, and in that form is given once a month. Early returns are 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 our monthly article on net earninge- say about the 20th of the month.
The returns of the street railways we give by themselves under a separate head at the extreme end of these tabulations -see page $59 \%$. -Gross Earnings.- $\quad$ Ourrent Prevous Ourrent Earnings.-

| Roads. | Gross Earnings.- |  | -Net Earnings.- |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Ourrent Year. \$. | Prevzous Year. $\$$ 18 | Ourrent | $\begin{gathered} \text { Previous } \\ \text { Year. } \\ \$ \end{gathered}$ |
| Adirondaok.a...... June | 14.927 | 13,355 | 1,362 | def. 171 |
| Jan 1 to Juno 30... | 89,666 | 91,197 | 22,111 | 26,699 |
| sbawa Gt. Bo'th.a July | 149,685 | 157,066 | 35,321 | 52.079 |
| Jan. 1 to July 31.... | 1,139,968 | 1,053,568 | 298,016 | 293,688 |
| Alabama Midjond.b June | 76,894 | 79,629 | 14,302 | 30,070 |
| Jan. 1 to June 30.... | 481,948 | 400,507 | 86,314 | 45,617 |
| July 1 to Juno 30.... | 949,651 | 835,011 | 201,326 | 136,676 |
| uegheny Vallev.f.July | 298,335 | 306,732 | 88,818 | 121,303 |
| Jan. 1 to July 31... | 1,935,087 | 1,750,896 | 566,541 | 647,225 |




| Roads. | Grass Ourrent Year. $\$$ | Hrevious <br>  | Ourrent year, \$ | Previons Year. $\$$ |
| :---: | :---: | :---: | :---: | :---: |
| Pitts. O.C.\& Bt.L.a. Jan 1 to Aug. | $12,460,4$ | $\begin{array}{r} 1,657,575 \\ 11,276,007 \end{array}$ | $\begin{array}{r} 536,400 \\ 3,020,244 \end{array}$ | $\begin{array}{r} 529,860 \\ 2,804,027 \end{array}$ |
| Pitts. Lisb. \& West. May Jan. 1 to May 31... | 4,835 24,191 | 3,475 18,766 | $\begin{array}{r} 1,494 \\ 4,645 \end{array}$ | 1,442 6,140 |
| Pitteb'g \& Weat'n.b.July Jan. 1 to July 31... | $\begin{array}{r} 330,964 \\ 2,318,595 \end{array}$ | $\begin{array}{r} 311,328 \\ \mathbf{1 , 9 1 6 , 8 7 9} \end{array}$ | $\begin{aligned} & 134,8.58 \\ & 908,962 \end{aligned}$ | $\begin{aligned} & 103.691 \\ & 682,009 \end{aligned}$ |
| Reading Company- | 2,139,748 | 1,993,361 | 729,418 |  |
| Ooal \& Iron Co.b.July | 2,097,001 | 2,300,068 | def.26,138 | 174,770 |
| Total both Co.'s.bJuly | 4,236,749 | 4,298,432 | 703,278 | 894,564 |
| Reading Co.b.....July |  |  | 24,75 | 24,221 |
| Total all Comp's.bJuly |  |  | 728,032 | 918,785 |
| 61ch. Fred. \& Pot. July | 84,495 | 76,149 | 36,328 |  |
| Jan. 1 to July 31. | 628,848 | 558,323 | 280,573 | 211,888 |
| Rio Grande Junot. July | 50,726 | 42,833 | [15,218 | r12,850 |
| Jan. 1 to July 31.... | 293, | 217,733 24935 | f 888.159 | $\begin{array}{r}\text { r } \\ \mathbf{7 4 , 3 2 0} \\ \\ \hline 1851\end{array}$ |
| Grande South | 46,165 | 33,499 | 20,09 |  |
| Jan. 1 to July 31.. | 298,792 | 259,149 | 129,475 | 120,099 |
| 810 Grande West.b.July | 390,973 | 335,227 | 115,900 | 155,632 |
| Jan. 1 to July 31 | 2,640,225 | 1,961,470 | 955,290 | 0 |
| 8i Jos. \& Gd. Isl. | 109,468 | 132,078 | 35,233 | 41,810 |
| Jan 1 to July 31. | 752,856 | 740,30 | 153,577 | 155,642 |
| Loris \& Ran Fr.b.JUly | 712,433 | 561,945 | 294.632 |  |
| Jan. 1 to July 31... | 4,541,225 | 4,082,231 | 1,782,818 | 1,544,826 |
| Louis So'weat. b. July | 467,835 | 428,143 | *161,122 | 101.911 |
| Jan. 1 to July 31 | 3,153,192 | 3,050,870 | *979,445 | *837.610 |
| Ant.dAran.P.bMay | 147,889 | 136,508 | def. 15,8 | ef. |
| Jan. 1 to May 31 | 722,310 | 662,037 | def.6,767 | 1.19 |
| July 1 to May 31.... | 2,013,102 | 1,904,986 | 453,617 | 455,805 |
| Ban Fr. \& N. Pao.a.Allg | 100,947 | 97,082 | 45.301 | 46,706 |
| Jan. 1 to Aug | 629,576 | 611,079 | 189,33 | 0, |
| July 1 to Aug. 31. | 204,573 | 196.727 | 95,352 | 92,085 |
| Santa Fe Pres.\& Ph.June | 80,783 | 80,2 | 40,728 | 44,543 |
| Jan. 1 to June | 507,77 | 443,66 | 278,31 | 210,719 |
| July 1 to June 30.... | 989,920 | 875,28 | 55 1,33 | 419,946 |
| v. Fla. \& West.b.Ju | 416 |  |  |  |
| Jan. 1 to June | 2,403,892 | 1,940,343 | 739,644 |  |
| July 1 to June 30.... | 4,491,780 | 3,992,196 | 1,2¢9,¢06 | 1,022,677 |
| 8llv.ep.Ooala\&G.bJune | 20,617 | 28,316 | 2,674 | 18,438 |
| Jan 1 to June | 142.929 | 181,538 | 74,384 | 100.936 |
| July 1 to June 30 ... | 281,601 | 300,939 | 156,159 | 182,058 |
| uth. Mo. \& Ark..Aug. Jan. 1 to Aug. 31. |  |  |  | 1,447 |



Lohigh V. Coal Co.aJuly $1.704,216 \quad 1,576,910 \mathrm{df} .117,311$ def.45,613

$\begin{array}{rrrrr}\text { Lexlng'n \& East.b. July } & 28,848 & 23,138 & 10,525 & 10,591 \\ \text { Jan. } 1 \text { to July } 31 \ldots & 199,285 & 136,820 & 77,127 & 45,971\end{array}$
 $\begin{array}{lrrrrr}\text { Jan. } 1 \text { to June } 30 \ldots . . & 307,747 & 273,916 & 80,336 & 76,844 \\ \text { July } 1 \text { to June } 30 \ldots . & 631,417 & 532,220 & 196,347 & 151,173\end{array}$ $\begin{array}{rrrrr}\text { Loulsv. \& Nash. . July } & 2,189,988 & 2,168,220 & 710,154 & 730,849 \\ \text { Jan. } 1 \text { to July } 31 . . . .15,804,947 & 14,039,906 & 4,925,837 & 4,588,680\end{array}$ , n \& Biring $\begin{array}{crr}\text { Maocn \& Birining.. July } & 6,951 & 4,492 \\ \text { Jan. } 1 \text { to July } 31 . . . . & 47,784 & 33,306\end{array}$
$\begin{array}{crrr}\text { Manlsique ........July } & 10,727 & 9,974 \\ \text { Jan } 1 \text { to July } 31 \quad & 74,921 & 52,255\end{array}$
$\begin{array}{ccc}\text { Mozloan Centrai...July } & \mathbf{1 , 3 3 9 , 0 2 0} & \mathbf{1 , 3 7 5 , 9 2 0} \\ \text { Jan. } 1 \text { to July } 31 . \ldots . .10,318,995 & 8,745,355\end{array}$
$\begin{array}{lrr}\text { Mex. Internatinnal.July } & 409,042 & 393,908 \\ \text { 3,081,068 } & 2,669,700\end{array}$
Merioan National..July
Jan. 1 to July $31 . \ldots 2, .4^{4} 42$
$4,683,068$
$\begin{array}{cr}\text { Mexloan Northern.May } & 58,240 \\ \text { Jan } 1 \text { to May } 31 \ldots & 260,427 \\ \text { July } 1 \text { to May } 31 . . . & 576,079\end{array}$
Midand Term'l.... June
Minn. \& St. Louls.a.July 2
M, st. P. \& S. 8. M...July
Jan. 1 to July $31 . .75$
def.963
def.6,977
730,849
$4,588,680$
$d e 1.772$
def.4,192
1,595
34,905 $\quad \mathbf{5 , 2 2 4}$
$\mathbf{2 3 5 , 1 3 5}$
516,247
$2,920,020$ Gal $\begin{array}{lrrrr}\text { Gal.Har.\& BanA.bJuly } & 486,774 & 458,288 & 63,064 & 80,322 \\ \text { Loajsiana West.b.July } & 107,485 & 95,850 & 29,098 & 27,208\end{array}$

| M'g'n'sLa.\&Tex.bJuly | 449.229 | 483,469 | 77,888 | 118,959 |
| :--- | ---: | ---: | ---: | ---: |
| N. Y. Tex. \& M.b.July | 17,710 | 19,502 | 4,850 | 2,886 | $\begin{array}{lrrrr}\text { Texas \& N. Orl.b.July } & 173,563 & 145,767 & 53,378 & 54,546 \\ \text { \&o. Pao. of Cal.b.July } & 1,466,041 & 1,407,492 & 626,954 & 530,190\end{array}$ $\begin{array}{lrrrr}\text { so. Pac. of Ariz.b.July } & 274,682 & 244,486 & 129,535 & 76,473 \\ \text { 4o. Pao. of N. M.b.July } & 147,839 & 150,358 & 84,191 & 84,702\end{array}$


|  | 2 | 65 | 643,105 | 659.528 |
| :---: | :---: | :---: | :---: | :---: |
| Jan. 1 to July 3 | 17.8 | 5,723,231 | 4,614,927 | 4,519,075 |
| S ony Cl. \& C. M.b..June | 3,408 | 07 | def. 1,775 | 2,572 |
| Jan. 1 to June 30 | 10.482 | 11,234 | ef.4,817 |  |
| July 1 to June | 40,702 | 39,371 | $\mathbf{9 , 4 4 6}$ | 6,088 |
| Toxas Oentral.a... | 24,136 | 20,769 | 5.520 | 2,605 |
| Jan. 1 to June 30 | 155,832 | 130,391 | 36,833 | 7,585 |
| J | 211,251 | 168.888 | 59.391 | 4 |
| Jan. 1 to July | 1,433,431 | 1,068,305 | 424,988 | 297,357 |
| Tol. Peoria \& West.bA | 98,808 | 98,301 | 27.020 | 28,508 |
| Jan. 1 to Aug. 3 | 714,595 | 644,159 | 177,659 | 174,593 |
| July 1 to Aug. 3 | 201,209 | 185,301 | 56,407 | 49,446 |
| 1. 8t. L. \& K. C.a.M | 169,387 | 158,082 | 33,098 | 49,765 |
| Jan. 1 to Mar. | 449,428 | 444.735 | 83,583 | 274 |
| July 1 to Mar | 1,519,764 | 1,596,907 | 262,685 | 954 |
| On Pao | 2,166,068 | 1,850,22 | 935,662 |  |
| Jan. 1 to | 2,697,89 | 11,146,407 | 5,104,9 | 4,274,146 |
| Oreg. RR.\& Nav.aJuly | 626,687 | 586,455 | 251,380 | 275,718 |
| Oreg.Short Line.aJuly | 783,459 | 674,268 | 405.827 | 334,984 |
| Total.............aJuly | 3,576,214 | 3,110,946 | 1,592,869 | 1,398,868 |
| * shash.b.......... July | 1.350,105 | 1,273,185 | 350,708 | 304,084 |
| Jan. 1 to July | 9,14i,437 | 8,268,037 | 2,361,800 | 2,301,753 |
| Jeisey \& 8ears. l Jul | 465,581 | 412,781 | 177,982 |  |
| Jan. 1 to July 31 | 1,866,733 | 1,637,033 | 461,994 | 439,494 |
| ast. of Alabama.b.Ju | 51,990 | 48,140 | 16,885 |  |
| Jan. 1 to July 31 | 416,372 | 371,438 | 133,785 | 129,626 |
| est. N. Y. \& Pand. 1 June | 326.520 | 305,999 | 37,279 | 106,992 |
| Jan 1 to June 30 | 1,7\%9,376 | 1,598,199 | 228,115 | 482,122 |
| July 1 to June 3 | 3,803,587 | 3,291,412 | 914,072 | 1,018,467 |
| W. Va. C. \& Pitts.. Au | 95,690 | 87,875 | 41.591 |  |
| July 1 to Aug. 31. | 191,335 | 167,991 | 83,358 | 61,367 |
| Wheel. \& L. Erie.b.July | 220,398 | 100,298 | 65,944 | 54,069 |
| Wisoonsin Central bJuly | 450,205 | 499,490 | 63,171 | 04,157 |
| Jan. 1 to July 3: | 3,050,264 | 2,998,942 | 956,714 | 1,150,202 |
| rlghtsv. \& Tenn. Juls | 11,373 | 10.734 | 2,866 | 2,472 |
| Jan. 1 to July 31. | 90,967 | 72,850 | 25,183 | 18,135 |
| azoo \& Miss. Val.a.July | 316,711 | 321,463 | 50,182 | 73,647 |
| Jan. 1 to July 31 | 2,630,151 | 2,473,724 | 640,631 | 630,090 |
| ork Bouthern.b...July |  |  | 1,263 |  |
| Jan. 1 to July 31 | 50,338 | 44,060 | 14,030 | 12,284 |

[^2]Thirty per cent of gross earnings.
After allowing for "ther income rectived net for June was \$67,901 , against. $\$ 77,084$, and from July 1 to June $30,19 \cup 0$, was $\$ 632,100$, gainst $\$ 614,179$
In Figures for Julv, 1800 and 1899, include operations of the San Franciseo \& San Joaquin Valley Ry.
1 Does not include Austin \& Norrhwestern, San Antonlo \& Aransas Pass or Houston \& Texas Central System.
k June, 1900, estimated.

+ For July, 1900, taxes and rentals amounted to $\$ 193.274$, against $\$ 154,649$. after déductiog which net for JulJ, 1900 , was $\$ 1,159,197$, against $\$ 825,462$.
* After allowing for expenditures for betterments, net in July. 1900 , w\& $\$ 130,438$, against $\$ 76,108$ in 1899.
\$These figures include Baltimore \& Ohio Southwestern.
Miscellaneous Companies.

Western Gas Co.-
Mjw'ee Gas-L. Co. Aug.
Jan. 1 to Alls. $31 . .$.

| Ouross Earnings.- |  | Net Earnings.-- |  |
| :---: | :---: | :---: | :---: |
|  |  | Ourrent | Previous |
| Year. | Year. | Year. | $\underset{\$}{\text { Year. }}$ |
|  |  | 2,474 | 2,477 |

Oomprunies.
Binghamton Gas... Aug. Jan. 1 to Allg. 31....
Buffalo Gas Co.... Allg.
Jan. 1 to Alug. 31....
Color'do Fuel\&Iron.July
Consol. Gas Co., N.J.Aug.
Denver Gas \& Eleo. Aug. Jan. 1 to Allg. 31....
Detrolt City Gas....Allg. Gas \& Electric Co. of Bergen Countr.a-
June 1 to Aug. $31 . .$.
Gd. Rap. Gas-L. Co. Ang.
Jan. 1 to Ang. $31 .$.
Jackson Gas-L. Co. Aug.
Jan. $\frac{1}{}$ to Aug. $31 \ldots .$.
Laclede Gas-L. (o.. Aug.
Lowell Elec. Lt. Co.July Jan. 1 to July $31 .$. Madison (7as \& Elec. Aug. Jan. 1 to Aus. 31
Mexioan Telephone.July Jan. 1 to July 31.... Paclifo Coast Co.a.July Paoifio Mail July Jan. 1 to July 31....
8t. Joseph Gas L.Co. Aug. Jan. 1 to Alig. 31....
8t. Pan1 Gas-Lt. Co.. Aug.
Tenn. Coal I. \& RR. Ang. Jan. 1 to Allg. 31 Trenton Gas \& Ele. July

Altg. $31 .$.

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


Miscellaneans Companies.

| Oompanies. | -Int., rentals, etc. Ourrent Previous |  | Bal.of Net Earn's.- |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Carrent | Previous |
|  | $\begin{gathered} \text { Year. } \\ \$ \end{gathered}$ | Year. | $\underset{\$}{\text { Year. }}$ | Year. |
| Tenn. Coal I. \& RR. Aıg. | 54,777 | 46,563 | 49432 | 121,677 |
| Jan. 1 to Aug. 31 | 438,215 | 372,504 | 1,583,926 | 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 obtain weekly or monthly returns. The arrangement of the table is the same as that for the steam roads-that is, the first two columns of figures give the gross earnings for the latest week or month, and the last two columns the earnings for the calendar year from January 1 to and including such latest week or month.

STREET RAILWAYB AND TRACTION COMPANIES.


| Gross Earnings． | Latest Gross E＇arnings． |  |  | Jan． 1 to Latest Date． |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Weekor Mo | $\begin{aligned} & \text { Our'nt } \\ & \text { Year. } \end{aligned}$ | $\begin{gathered} \text { Prev'zs } \\ \text { Year. } \end{gathered}$ | Ourrent Year． | Prexious Year． |
|  |  | \＄ | \＄ | 8 | \＄ |
| Interstate Consol．of North Attleboro．．．． |  | 14.315 | 1236 a | 66.802 | 4，953 |
| Johnstown Pass．Ry． | Aug | 15，361 | 13.648 | 118.673 | 96，177 |
| Kingston Clty Ry．． | Augu | 9，147 | 8，947 | 47，015 | 46，652 |
| Lebanon Val．St． R | July | 5，814 | 4，91：3 | 36，44t |  |
| Lehigh Traction | Aug | 11.743 | 10，177 | 76，409 | 69，622 |
| Lima Rallway（Ohio） | sun | 4，621 | 4.740 | 23131 | 22，445 |
| LondonSt．Ry．（Can．） | May |  |  |  |  |
| Lorain 8t．Railway．． | July | 11.900 |  |  |  |
| Lorain \＆Cleve | July | 626．000 | －11468，000 | 2，901，682 | 2，605，426 |
| Mares．Eleo．Co．＇s．．．．．． | July．． | 626.000 121.609 | S 88,000 105,509 | 2，901，682 | 2，605，426 |
| Metro．（Elev．）Chicago | Augus | 121，609 | 105.509 | $\left\|\begin{array}{\|c\|c\|} 1,042,642 \\ 7,108,431 \end{array}\right\|$ |  |
| Metrop．St，Ry．（N．Y．） | June． | 121，37588 | 119481） | 7，108，431 | $6,520,686$ 949,646 |
| Musoatine St．Ry．． | Augu | 5.978 | 5，652 | 44，4C 0 | 39，084 |
| Newburg St．Ry． | June | 9，828 | 8，997 | 40，808 | 36，383 |
| New Castle Traction． | Augl | 16，397 | 18，194 | 99，375 | 95，329 |
| New London 8t．Ry．． | July | 10，493 | 8，739 | 32，041 | 50，977 |
| New Orleans City．． | April | 109．404 | 108.123 | 439.451 | 434.929 |
| Northern Ohio Traot． | July | 42，992 | 36，649 | 231，835 | 200，136 |
| Norwalk Tramway | Augu | 12，386 | 11，769 |  |  |
| Ogdensburg 8t．Ry | Aug | 2，35：－ | 2，892 | 14048 | 14692 |
| Olean 8t．Ry． | Ju | 5，0€0 | 4.233 | 23，686 | 21，371 |
| Omaha \＆Coun．Blu Ry．\＆Bridge． | July | 25，722 | 22，596 | 128，098 | 109.093 |
| Philadelphia Comp ${ }^{\text {Ty }}$ | Augu | 126，189 | 117070 | 1，691，522 | 1，195，532 |
| Pottav＇e Union Trao． | Aug | 16，389 | 16，028 | 96，044 |  |
| Richmond Traotion．． | Aug | 18130 | 15，350 | 136，183 |  |
| Sacramento Eleotrio Gas \＆Ry．．．．．．．．．．．．． |  | 20，387 | 25，966 | 210，549 |  |
| Soranton Kallway | Augu | ＊57，647 | －52，351 | 353，892 | 321，770 |
| Seattle Eleotrio Co． | July | 97，389 | 78206 | 595，452 | 456，57u |
| Southwest Mo．Eleot． | July | 22，91\％ | 21，846 |  |  |
| Southern Ohto Trao | Aug | 30．202 | 27，102 | 188，056 | 51，467 |
| Staten Island Ele | Mas | 18，154 | 18，869 | 67,176 | 67,016 839 |
| Toronto Ry | Ang | 138，927 | 123，283 | $949,66 \mathrm{~h}$ | 839．975 |
| Twin City Rap．Tran． | July | 249.242 | 225，340 | $1,575,641$ | 1，376．745 |
| Union（N．Bedford）．． | Auru | 28，686 | 25，168 | $169.825$ | $\begin{array}{r} 150,272 \\ 298 \end{array}$ |
| United P．\＆Tranep．． | Augu | 1nc． 23 | $373$ | Inc． 180 | 298 |
| United Traotiou－ Albany City | Augu | 119，624 | 112，597 | 877，683 | 834，282 |
| United Traot．（Pitts．） | Aug | 162.155 | 150，980 | 1，245，364 | 1，096 462 |
| United Traot．（Prov．） | July | 233，635 | 200，644 | 1，310，277 | 1，120，288 |
| Winnebago Traction． | May | 7，250 |  |  |  |
| Worcester \＆Marl＇b＇h | Augu | 8，618 | 8，103 | 46，137 | 44，420 |

＊Flgures Prom May 1 cover 8cranton Rallway，Soranton \＆Pittston，
soranton \＆Carbondale and Carbondale Rallway．
＋Strike in Cleveland in 1899.
Street Railway Net Earniags．－In the following we shcw both the gross and the net earnings 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 differcnt 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 raaus reporting， as is done to－day．

| Roads． | －－Gross Earnıngs．－ー－Net Earnıngs．－ |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Previous | Ourrent | Previous |
|  | Year． $\$$ | Year. | $\begin{gathered} \text { Year. } \\ \$ \$ \end{gathered}$ | Year． <br> $\$$ |
| Alton Ry．Gas \＆Elect．－ Oct． 1 to May 31．．．． | 67，515 | 51，052 | 31，293 | 25，295 |
| Amaterdam St．Ry．bApr． | 4.465 | 4，295 | 680 | 993 |
| Jan． 1 to Apr．30．．． | 18，720 | 17，404 | 3，683 | 4，372 |
| Deo．Ito Apr． $30 \ldots$ | 23，783 | 22，070 | 4，919 | 5，38u |
| Atlauta RJ \＆Po b．June | 44，928 | 44.396 | 24，011 | 24，494 |
| Jan． 1 to June so．．．． | 242，179 | 213，218 | 115，434 | 99，078 |
| Ballston Terminal．．May | 2，906 |  | 1，430 |  |
| Bnghamton 8t．Ry．July | 19，875 | 19，081 | 11，351 | 10，596 |
| Jan 1 to July si．．．． | 102，395 | 91，878 | 43，035 | 30，328 |
| Ohlo．\＆Milw．Eleo July | 18，378 | 6，553 | 13，232 | 3，101 |
| Jan． 1 to July 31 ．． | 71，565 | 26，140 | 40，327 | 7，088 |
| Cin．Newp．\＆Cov．bJuly | 72，704 | 68，704 | \＄41．569 | \＄44．499 |
| Jan． 1 to July 31．．．． | 434，962 | 394，296 | \＄254，034 | \＄228，489 |
| Oty Eleo（Rome．（a）July | 3，447 | 2，848 | 462 | 939 |
| Jan． 1 to July 31．．． | 22，650 | 15，418 | 4，393 | 3，448 |
| Oloveland Elec．ad Aug． | 182，940 | 47，423 | 89，582 | def．5．781 |
| Jan． 1 to Aug． $31 .$. | 1，326，104 | 967，769 | 596，666 | 336，903 |
| Olev．Painesv．\＆E．July | 16，805 | 14，531 | 11，057 | 6，903 |
| Jan． 1 to July 31 | 74，853 | 65，154 | 35，714 | 21，376 |
| Colorado Sp＇ga R．T．June | 20.102 | 14，918 | 8，447 | 7，273 |
| Jan． 1 to June 30．．．． | 80，530 | 60，811 | 28，948 | 21，467 |
| Columbus Rallway．Aug． | 85，912 |  | 42，556 |  |
| Jan． 1 to Alıg．31．．．． | 637， 02 |  | 322，356 |  |
| Oct． 1 to Aug． 31 | 864，294 |  | 438，986 |  |
| Cong．Tr．（Pitts h ）． b ．Ang． | 240.935 | 228，441 | 131，803 | 122，643 |
| $\Delta \mathrm{pr} .1$ to Aug．${ }^{\text {d }} 1 . .$. | 1，227，856 | 1，095，531 | 643，350 | 533，751 |
| Donver City Tr＇nuw July | 119，910 | 113，771 | 59，026 | 40，541 |
| Jan． 1 to July 31. | 722，300 | 683，408 | 304，848 | 212，583 |
| Mar． 1 to July 31．．．． | 539，565 | 509，807 | 238，231 | 164，498 |
| Detroit Cit＇s＇8t．Ry．July | 141，904 | 144，739 | 83，521 | 77，6世5 |
| Jan． 1 to July 31．．．． | 863，669 | 759，615 | 455，439 | 364，968 |
| Dotrolt Eleo．Ry．．Juy | 43，806 | 38，433 | 11，883 | 14，433 |
| Jan． 1 to July 31．．．． | 312，604 | 244，963 | 92，471 | 85，126 |
| Det．Ft．W．\＆B．L．July | 19，944 | 19，917 | 6，297 | 8，962 |
| Jan． 1 to July 31．．．． | 132，174 | 115.458 | 39，582 | 47，516 |
| Total of all．．．．．．．July | 205，654 | 203，089 | 101，：01 | 101.060 |
| Jan． 1 to July sl．．．． | 1，308，447 | 1，120，036 | 587，492 | 497，610 |
| Dulnth Street Ry ．June | 25，298 | 20，022 | 11，104 | 10，477 |
| Jan． 1 to June 36．．．． | 131，360 | 101，498 | 62，478 | 46，212 |
| Juls 1 to Jume ${ }^{\text {Jo．．}}$ | 2€6，956 | 215，858 | 127，330 | 102，199 |
| Easton Cons．Eleo．bAllg． | 27，335 | 30，490 | 15，521 | 14，651 |
| Jan 1 to Ang． $31 .$. | 173，930 | 30，40 | 80，229 |  |
| July 1 to Ang． $31 . .$. | 54，778 | 59，901 | 30，947 | 28，901 |
| Galveston Ctiy Ry．Apr． | 16，741 | 18，799 | 6，083 | 5，811 |
| Jan． 1 to Apr．30．．． | 66，597 | $70,181$ | 18，421 | 14，413 |
| Grand Raplds Ry．．．June | 48，885 | 44，241 | 25，905 | 15，313 |
| Jau．I to June 30．．．． | 238，270 | 207，689 | 103，782 | 84，010 |
| Earriab＇g Tract＇n．．．July | 35，939 | 34，551 | 17，412 | 15，702 |
| Jan 1 to July 31．．．． | 195，805 | 174，786 | 79，374 | 63，332 |


| Roads． | Gross Ea Ourrent Year． \＆ | rnings．－－ Previous Year． $\$$ | －Net Ea Ourrent Year． $\$$ | nings．－－ <br> Previous Year． ＊ |
| :---: | :---: | :---: | :---: | :---: |
| Gerkimer Mohawk Ilinn \＆Frank．El．Rv．July | 4，292 | 3，889 | 1，601 | 1，405 |
| Jan． 1 to July 31．．．． | 30，236 | 24，843 | 9，149 | 11，746 |
| Inter－8tate Con．St．Rv．－ |  |  |  |  |
| No．Attleb．Mass．．May | 14，315 | 12，365 | 3，067 | 2，522 |
| Jan． 1 to May 31．．．． | 66.802 | 54，453 | 14，724 | 5，428 |
| Oct． 1 to May 31．．．． | 109，046 | 90，872 | 26，215 | 11，845 |
| Johustown Pass．Ry．Allg． | 15,861 118,673 | 13,648 96,177 | 8,852 64,709 | 8,349 1,746 |
| Lohtigh Traction．a Aug． | 11，743 | 10，177 | 7，650 | 6，090 |
| Jan． 1 to Aug．31．．．． | 76，409 | 69，622 | 38，195 | 26，781 |
| rima Ry．（Ohlo）June | 4.621 | 4，740 | 1，438 | 2，105 |
| Jan． 1 to June 3U．．．． | 23，131 | 22，445 | 6，432 | 7，671 |
| Nov． 1 to June 30．．．． | 30，946 | 29，493 | 9.041 | 10，168 |
| Lond＇n 8t．Ry．（Can．）May | 7，345 | 5，352 | 674 | 319 |
| Lorain \＆Clove．Ry．July | 11，900 | 11，468 | 7，597 | 7，826 |
| Jan． 1 to July $31 .$. | 53，820 | 51，407 | 28，868 | 28，085 |
| vewburg Eleotrio．June | 9，828 | 8，997 | 4，815 | 2，616 |
| Jan． 1 to Juno 30．．．． | 40，808 | 36，383 | 15，499 | 11，127 |
| July 1 to June 30. | 93，454 | 86，966 | 42，488 | 37，609 |
| New Oastle Tract．．Allg． | 16，397 | 18，194 | 8，542 | 10，881 |
| Jan． 1 to Ang． $31 . .$. | 99，375 | 85，329 | 37，963 | 33，010 |
| Now London st．Ry July | 10，493 | 8，734 | 5，507 | 4，819 |
| Jan． 1 to July 31．．．． | 32，041 | 30，977 | 8，448 | 8，800 |
| New Orleans（ity Apr． | 109，404 | 108，123 | 35，863 | 45，131 |
| Jan． 1 to Apr．30．．．． | 439，451 | 434，929 | 163，754 | 181，832 |
| Northern Obio Trac July | 42，992 | 36，649 | 16.452 | 12，887 |
| Jan． 1 to July il．．． | 231，835 | 200，136 | 86，728 | 58，961 |
| Norwalk Tramway．Aug． | 12，386 | 11，769 | 7，281 | 6，174 |
| Olean Street Ry．．．．June | 5，060 | 4，233 | 2，663 | 1，043 |
| Jan． 1 to June 30. | 23，686 | 21，371 | 10，514 | 8，890 |
| Omaha \＆Council Bluffs |  |  |  |  |
| Rop．dz Bridge July | 25.722 | 22，596 | 16，608 | 13，8：5 |
| Jau． 1 to July 31. | 128，098 | 109，093 | 65，995 | 48，348 |
| Pottsville Un．Trac．Ang． | 16，389 | 16，028 | 8.729 | 6，824 |
| Jan． 1 to Allg． $31 . .$. | 96，044 | 86，671 | 45，004 | 38，871 |
| Riohmond Tras＇n．．．Aug． | 18，133 | 15，：50 | 7，837 | 6，777 |
| Jan． 1 to 1 lug． 31. | 136，183 | 112，273 | 65，084 | 49，291 |
| July 1 to Aug．31．．．． | 182，330 | 149，472 | 84，502 | 65，326 |
| Sacramento Eleorrio ras |  |  |  |  |
| \＆Reilway Co ．．．July | 30，387 | 25，966 | 16，872 | 14，721 |
| Jan． 1 to July 31．．． | 210，549 | 177，551 | 117，033 | 96，718 |
| Feb． 1 to July 31．．．． | 181，788 | 152，206 | 102，496 | 84，390 |
| Scranton Rallway †．Aug． | 57，647 | 52，351 | 27.712 | 25，087 |
| Jan． 1 to Alls． $31 .$. | 353，892 | 321.770 | 157，849 | 148，443 |
| July 1 to Aug． 31 | 116，843 | 106，130 | 55，507 | 50，894 |
| Seattle E．ec．Co．．．．July | $\bigcirc 7,389$ | 78，206 | 27，612 | 29，913 |
| Jan． 1 to July $31 . .$. | 595，452 | 456，570 | 141，260 | 123，180 |
| So．Light \＆Tract．．．July |  |  | 9，956 | 10，955 |
| Apr． 1 to July 31．．．． |  |  | 43，132 | 47，081 |
| South．Ohio Tract ．Aug． | 30，202 | 27，002 | 14，997 | 13，664 |
| Jan． 1 to Aug．31．．．． | 188，056 | 151，467 | 89，168 | 58，998 |
| 8o＇west＇n Mo．Elec．July | 22，912 | 21，846 | 9，277 | 12，042 |
| Staten Isl．Eleo．．．．．May | 18，154 | 18，869 | 4，591 | 6，421 |
| Jan． 1 to May 31．．． | 67，176 | 67，016 | 7，209 | 6，090 |
| July 1 to May 31．．．． | 181，858 | 182，864 | 38，237 | 49，039 |
| Taonma Ry．\＆Power－ |  |  |  |  |
| Jan． 1 to Apr． 30 －． | 86，997 | 76，342 | c23，249 | c15，142 |
| Twin City Rap．Tr．b July | 249，842 | 225，390 | 129.332 | 121，072 |
| Jan． 1 to July 31．．． | 1，575，641 | 1，376，745 | 807，434 | 719，542 |
| Unitera Trao．（Pitts．）Allg． | 162，155 | 150，980 | 74，921 | 74，880 |
| July 1 to Aug． $31 . .$. | 334，989 | 312，455 | 145，958 | 158，210 |
| Winuebago Traot．May | 7，250 |  | 2，915 |  |
| Woicester \＆Marlb＇rough |  |  |  |  |
| St．Ry．a．．．．．．．．．Allg． | 8，618 | 8，103 | 5，133 | 4，259 |
| Jan． 1 to Allg．31．．．． | 46，137 | 44，420 | 16，863 | 11，245 |

a Nel earnings here given are after dedncting taxes．
b Net earnings here given are before dednoting taxes．
c Net earnings here given are after allowing for expenditures for improvements．
d Strike in 1899.
$\ddagger$ Taxes and tolls in July，1900，were $\$ 12,479$ ，against $\$ 12,062$ ， and from Jan， 1 to July $31 \$ 86,531$ ，against $\$ 83,435$ ．After deducting and from Jan． 1 to July 31，$\$ 167,503$ ，against $\$ 145,054$ ．
$\dagger$ Figures frm May 1 in hoth rears inolude resnlts on Scranton Traction and Oarbondale Railw，Scrauton \＆Carbondale，Carbondalo

Interest Charges and 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．，ren <br> Ourrent Year． \＄ |  | Bat．of N Year． $\$$ | R．artis．し <br> Previous Year． \＆ |
| :---: | :---: | :---: | :---: | :---: |
| tlanta Ry．\＆Pow．Jı | 9，952 | 10，562 | 14，059 | 13，932 |
| Jan． 1 to Juno 30 | 68，826 | 62，01 |  |  |
| Cieveland Electric．Aug． | 19，358 | 18，389 | 70，2 | －1． 24 |
| Cons．Trao．（Pittsb．）Allg | 64，406 | 64．103 | 195，382 | 86 |
| Apr． 1 to Aug． 31 | 308 | 302， | 1476，978 |  |
| Denv＇r Clty Tramw．July | 31，780 | 30，320 | 27，246 | 10 |
| Mar． 1 to July 31 | 155，282 | 125，194 | 82，949 | 39 |
| Easton Cons．Elect．Altg． | 7，351 | 7，45 | 8，170 | 7，19 |
| July 1 to Aus． 31. | 17，779 | 16，682 | 13，168 | 12，21 |
| Sacramento Eleotrio Gas |  |  |  |  |
| ＊Ratlway Co．．．．July | 8，944 | 9，19 | 7，325 | 2 |
| Feb． 1 to July 31 | 52，942 | 55，172 | 49，554 | 29，218 |
| Twin City Rapld Tr．July | 67，801 | 65，970 | 61，531 | 55，102 |
| Jan 1 to July 31．．．． | 490，46 | 471，104 | 315，968 | 248，438 |
| ＊After allowing for other inoome recelved． |  |  |  |  |
| $\dagger$ These figares inolude other income．After deducting \＄86，475 for interest on funded debt and dividends on preferred stock in August， |  |  |  |  |
|  |  |  |  |  |
| 1900，and $\$ 74,887$ in 1899，there is a surplus of \＄8，907 this jear， |  |  |  |  |
| against \＄11，714 last Jear．From April 1 to August 31，1900，interest |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |

## ANNUAL REPORTS.

Annual Reports.-The following is an index to all annua reports of steam railroads, street railways and miscellaneous companies which have been published since July 21. All re ports poblished during the first half of 1900 will be found in the general index in the Chronicle of June 29, where the same are designated by heavy type.
This index does not include reports in to-day's Chronicle.

RATLROADS\& MIBCELL. COMPANIES.
Folume 71
American Cement..statement May Page.
Amer. Hide \& Learther.................. mos. 180 American 1ron \& Stcel...statement April 30,1900
Am. Pneumatic Service... 6 month American Shipbuilaing...īmoniths American Smeiting \& Refin'ng.... Atch. Topeka \& San
Boston s Albany......
Boston Electric Light.
Boston \& Maine..................... Tel.
Boston \&
N. Y. (Indep.
Buffalo Roch. \& Pittsburg. 28.0 Buffalo \& Susquehanna.............. Chesapeake \& Ohio iili.......
Chicago \& Eastern Iilino
Chic. Burl. \& Quibcy Chica ..... Chicago Great Western............. 3 . Chicago M1lwaukee \& St. $\dddot{P a u l} .4360,441$
 gamp (Wm) \& Sous Ship \& EnDenver \& Rio Grande...........332, $387{ }^{\text {D }}$, Flemington Coal \& Coke Hawaiian Commercial \& Sugar Hocking Valley........................ Ulinois Centra ternational Paper Kansas City Ft. Scott \& Memphis ansas City Memphis \& Birm. ansas City Southern

Atchison Topeka \& Santa Fe Railway. (For year ending June 30, 1900.)
The report signed by President Ripley and Chairman Walker is printed in full on pages 605 to 609 , and in addition the principal tables are also given. Below is a comparative statement for four years prepared for the Chronicle

| OPERATIONS, EARNINGS, ETC. |  |  |  |
| :---: | :---: | :---: | :---: |
| $1899-00$. | $1898-99$. | $1897-98$. | $1896-97$. |
| 7,341 | 7,033 | 6,936 | 6,899 |
| 1,152 | 1,083 | 1,036 | 953 |
| 665 | 649 | 634 | 622 |
| 28,042 | 28,486 | 28,698 | 26,776 |
| 688 | 647 | 625 | 544 |

AF'ge mileage oper. Equipmert Passenger oars. Frelghtoars $\qquad$ Operalıons Passengers carried. 4,251,466 4,922 4,001,078 3,536,968 $\begin{array}{lll}\text { ateperpass. per m. } 2 \cdot 261 \text { ots. } 2 \cdot 278 \text { cts. } & 2 \cdot 256 \text { cts. } 2 \cdot 293 ~ & 426\end{array}$
 $\begin{array}{lllll} & 3,454,591 & 2,893,011 & 2,779,555 & 2,082,483\end{array}$ Earnings-
Froight...
Passenger..........
Gall and express. $\qquad$


$\$ \quad 189$ oluding etocks, bonds, eto... 38
New acquisit'ns, RRs. \& term's.
Cash, otc., in trust ior red. Cash, otc., in trust for red. of Expenditures for improvem'ts Expenditures for equipmont. Oompany's securlties on hand. Dep. und. Art. 5 of Gen. Mort. Traffio balanoes..................... Agents and conduotors. Insurance prepaid Miscellaneous
Collateral loan Prlor aocounts in liquidation.
 Common stock $\qquad$
Creferred stook ....................... Funded debt (see SUPPLEM'NT) Rolling stook replaoem't fund. Rail renewal fund.................. Acorued taxes not due......... interest aoorued not yet du Coupons
Audited $\begin{aligned} \\ \text { pouchers }\end{aligned}$
Trafto balances
Mícoellaneous
Prior acoounts in liquidation.
Profit \& lose acoount (surplus)
$424,692,969$ 102,000,000 $14,199,530$
$\overline{414,603,595} \overline{402,726,211}$ 102,000.000 $102,000.000$
$114,199.530$

102,000,000 114,199.530 $184,4.58 .710 \quad 17$ 3,372,040 201,380
$1,554,938$ $1,554,938$
$1,735,468$
1,067,917
784,020
$\mathbf{2 6 9}, 538$

Total liabllities.
424,692,969 736.295 3,350,77 179
$1,557,78$ $1,451,73$
$\mathbf{9 8 5}, 878$ 985,878
408,125
366,946 -V. 71, p. 232, 235.

## Northern Pacific Railway Company.

(Report for the year endiny June 30, 1900.)
The text of the annual report will be published at much length next, week. Results for the last two years follow:

Total... ExpensesMaint'co $\begin{array}{llllll}\text { Maint' } \text { 'e of of equip't.. } & 5,267,832 & 4,810,796 & 4,659,278 & 3,443,885\end{array}$ $\begin{array}{llllll}\text { General expense日... } & 1,163,148 & 1,087,995 & 1,097,645 & 12,1036,786 \\ 1, & 1,1035\end{array}$ Total.. .......... $\$ 27,521,499 \$ 27,606,681$ \$28,506,336 $\$ 22,867,189$ Net earnings....... $\$ 18,710,579 \$ 12,906,818 \$ 10,707,765 \$ 7,754,041$ $\begin{array}{llllll}\text { P.o.ofop.ex.toearn. } & 59.53 & 68.14 & 72.69 & 74.68\end{array}$

| eoos omitted. income Account. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| Rectipts- | 1899-00. | 1898-99. | 189\%.98. | 1896-97. |
| Net caruinge........ ${ }^{\text {d }}$ | 18,710,579 | 12,90¢,818 | \$10,707,765 | \$7,754,041 |
| Income from invest. | 198,169 | 145,935 | 104,029 | \$7,125,701 |
| Miscellancous., | 68,651 | 103,500 | 77,999 | 128,798 |
| Deduct-- $\$ 8,008,540$ |  |  |  |  |
|  |  |  |  |  |
| Rental of tracka, \&c. | \$282,692 | \$208,560 | \$295,541 | 1 |
| Rental of McJ. Dlv.. | 1,543,602 | 1,460,650 | 1,420,123 | 232,430 |
| Interest on bonde. | 5,291,327 | 5.188,132 | 4,992,148 | $1,363,533$ <br> 4,80885 <br> 1 |
| Int. on adj. bonds... | 2,053,840 | 2,053,840 | 2,053,840 | 1,540,880 |
| Dlvidends on pref. $\dagger$ | 3,139,556 | 1,141,657 | 2,053,810 | 1,540,180 |
| Rate per oent....... |  |  |  |  |
| Mlecellaneous.... . | 66,634 | 57,072 | 291,554 | 69.252 |
| Total........... \$12,377,651 \$10,109,911 \$9,053,204 \$8,096.474 |  |  |  |  |
| Balanoe, surplus... | \$6,599,738 | \$3,046,342 | \$1,836,589 | def.\$87,934 |

## \section*{ <br> <br> Le} <br> <br> Le

Grose earnings..

## Ii

$\begin{aligned} & \text { Diviends andin- } \\ & \text { lerest received.. } \\ & \text { Total netincome. }\end{aligned} \quad \mathbf{\$ 1 5 , 4 6 1 , 6 2 1}$

## Iniere Renta lines divide

## Dlvidende on pre <br> ferred stook...

 Dividende on......
To
Surp
Sur
A
-

## Chicago Indianapolis \& Lonisville Railway Company.

(Report for the fiscal year ending June 30, 1900.)
President and General.Manager William H. McDuel says General Results. - The gross earnings for the year amount to $\$ 1,177,888$, being the largest in the history of the road, exceeding those of the previous year by $\$ 676,767$. There was an increase in operating expenses and taxes of $\$ 373,255$, leaving an increase in net earnings of $\$ 403,512$. The tonnage per train was $291 \cdot 38$, as against 268.47 tons for 1899 and 230.07 tons for 1898, an increase of 8.53 per cent over 1899 and 26.65 per cent over 1893. This increase is accounted for in part by the reduced grade secured throngh the Indiana Stone RR., a cut-off 10 miles in length opened last September, and the heavier equipment acquired.
The earnings par passenger train mile, inclading mail and express, were $\$ 108$, against 98.43 cents in 1899; per freight train mile $\$ 2$ 20, against $\$ 201$ in 1893.99. The gross earnings per mile of road were \$7,782, against \$5,539; net earnings, \$3,886, against \$3,141.
Physical Condition. - The following facts are of interest:
There was purchased during the Jear 3,185 tons of $75-11$. per yard 509 mlles of road, 152 miles are now 75 lb . बteel. 153 miles $67-1 \mathrm{~b}$., 144 miles $60.1 \mathrm{~b}, 41$ miles $56-1 \mathrm{~b}$. and 58 miles 52 il . During the vear 224,036 first-olass cross-ties were purchased; 5.5 mlles of track were ballasted with gravel and cinders at a oost of $\$ 32,493$, of which $\$ 7$, 730 was oharged to luprovements, and the remainder $\$ 24,762$, to operating expenses. The ballastod track includes
Two hun fred new flat oars and 200 new box oars were purchased at a cost, including deferred payments, of $\$ 201,066$. These oars were placed in "ear trust 1899," and the monthly payments are oharged In operating expenses. Four new freight and two now passenger 1000 motivos were purchased at a cost of $\$ 94,546$. All the equipment used in inter-Stato oonmeroe is now sinnplled with alr-hrakes and automatio couplers, as required byl an.

Kentucky \& Indiana Bridge,-This company, together with the Southern Railway Co. and the Baltimore \& Ohio Sonthwestern RR. Co., has acquired the entire property formerly belonging to the K. \& I. Bridge Co., each company owning one-third of it. This affords us abundant yard room in Loaisville, and facilitates our entrance into that city.

Beattyville Bond Case. -The Master appointed to take testimony in the Beattyville bond suit, so called, made a report to the United States Circuit Court favorable to this company on all the points at issue. On final hearing the Court in an exhaustive opinion confirmed every contention of this company. The right to appeal from this decision lies to the United States Court of Appeals.

Statistics.-Operations. earnings, income account, etc., have been as follows:
operations, earnings and expenses.
 $(\$ 100,(00)$ is payable Oct. 15,1900

|  | 1900. | 1899. |  | 1900. | 1899. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Assets- |  |  | linbilities-- |  |  |
| Road and equip. | 7.671,716 | 27,670,891 | Stock (see INVEST |  |  |
| Car trusts,....... | 226,000 | 103.787 | ORS'SUP'M ${ }^{\text {' }}$ NT). 15 | 5,500,000 | 15.500,000 |
| Stocks and bonds. | 1,809,715 | 1,550,716 | Bds.(see IN. SUP.)13 | 3.212.00s | 13,24\&,000 |
| Materials \& sup.. | 336,713 | 191,740 | Coupons matured | 319.435 | 317.350 |
| Cash ou hand.... | 89,920 | 76,251 | Bond int. accr'd. | 57,500 | 57.500 |
| Coupon account.. | 319,445 | 317,350 | P'y-roul ch'cks lss. | 153,231 | 144,489 |
| Agents \& cond's.. | 173,206 | 151,378 | Roads.ind. \& cos., | 51,109 | 54,332 |
| Roads, ind. dz cos. | 187.539 | 165,330 | Accounts payable | 352,233 | 341,027 |
| Proc'ds ref. b'nds | 207,587 | 63.447 | Car trust notes.. | 280,690 | 1113,787 |
| Ref. $5 \%$ gold bnds |  | 65.000 | Replac't acc'ts.. | 225.5\%2 | 182,534 |
| Impr'vem'ts 1899. | 150,570 |  | Miscellaneons. | 161.641 | 93.339 |
| Miscellaneous | 137,180 | 18,614 | Proti. and loss. | 966,149 | 208,614 |



## Colorado \& Southern Railway.

(Report for the fiseal year ended June 30, 1900.)
President Frank Trumbull says in substance:
General Results. -This company took possession of its properties at midnight, Jan. 11th, 1899, but to simplify acconnting the income commencing with Jan. 1st, 1899, was recorded on the company's books. Comparison with previous years cannot be made, owing to change in mileage. The net earnings for the year were unfavorably affected by increased prices of all kinds of material and by interraption of traffic cansed by the breaking of the Goose Creek dam of the Denver Union Water Co. on the 3rd of May, 1900. This disaster wrecked a large part of 6 miles of road, causing suspension until May 28th of most of the traffic of the Leadville and Gunnison divisions just at a time when the mines at Leadville and other places were at a maximum of activity

Financial. -The company received from the purchasing committce and the rectiver available assets, in addition to road, etc., aggregating $\$ 1,766,131$, viz., cash and other assets in excess of liabilities, $\$ 1,050,688$; materials and supplies, $\$ 291,991$; Colorado \& Southern stock and bonds of market value June 30th, 1900 , of $\$ 423,452$; and it has received from the sale of interest in telegraph lines to the Western Uaion Telegraph Co., $\$ 125,000$; from car trast maturing $\$ 3,300$ monthly until May 25 th, 1905 , $\$ 198,011$; from net income for the 18 months ended June 30th, 1900, 8369,799 , making a total of $\$ 2,458,941$. This amount is acconnted for as follows: Iroprovements, $\$ 268,001$; new equipment. $\$ 455,073$; other property, $\$ 29,158$; "other secuities," $\$ 88,935$; purchase of $\$ 147,000$ bonds out of proceeds of sale of telegraph lines in acc ordance with terms of mortgage, $\$ 124,699$; dividend of 2 per cent on first pref, stock, paid Feb. 14th, $1900, \$ 170,000$; excess of current assets (including material and supplies) on June 30th, 1900, $\$ 1,323,075$
The car trust was arranged to pay for 287 standard guage coal cars and 50 narrow-guage stock cars. As these cars were received late in the fiscal year, the whole amount of the deferred payments, as well as the cash payment ( 20 per cent of
principal) was charged to new equipment account. [11 locomotives and other equipment have also been acquired, partly since Jane 30, 1900.-Ed.]
The requirement of the Inter-State Commerce Act concerning automatic coupler and air brakes has been complied with, and the cost charged to operating expenses.

Shops.-On Dec. 26th, 1899, the Union Pacific Company, having arranged a lease of its Denver shops to the Pullman Company, served notice apon your company to vacate not later than Jan, 1st, 1901. The erection of complete new general shops by this company was thus made imperative. It is expected that the new plant will be ready for occupa tion by Nov. 15th, 1900; it will be admirably located upon gronnd previously owned by the company adjacent to the Denver freight yards. The amount appropriated for this work is $\$ 350,000$. The return on your company's new investment should prove very satisfactory, and it is a matter for congratulation that the Pullman Company is to inaugurate extensive work in Denver

Earnings. - The accounts have been verified by the Andit Company of New York, The earnings, etc., below cover the balf-year ending June 30, 1899, and the fiscal year ended June 30, 1900 :

| Operations- | $\begin{aligned} & \text { July } 1,1899 \text { to } \\ & \text { June } 30,1900 . \end{aligned}$ | $\begin{gathered} \text { Jan. } 11, \\ \text { June } 30,99 . \end{gathered}$ |
| :---: | :---: | :---: |
| Average numbertmiles operated | 1,142 | 1,112 |
| Revenue passengers carried......... | 605,065 | $213,834$ |
| Rate per passenger per mile | $2 \cdot 995$ cts. | 2,881 ots. |
| Revenue frelght (tons) carried...... | $\begin{array}{r} 2,564,547 \\ -258,943,438 \end{array}$ | $\begin{array}{r} 1.092,791 \\ 112.207,129 \end{array}$ |
| Rate per ton per mile. Earnings- | $1.242 \mathrm{Btg} .$ | $1.277 \text { ots. }$ |
| Freight. | 3,216,918 | 1,432,956 |
| Passencer. | 811,835 | 269,794 |
| Express, mall and miscellaneous | 208,990 | 101,757 |
| Total. | 4,237,743 | 1,804,507 |
| Expenses- |  |  |
| Maintenance of way, etc... | 532,205 | 238,121 258,330 |
| Conduoting transportation | 1,838,492 | 730.463 |
| General.............. | 156,282 | 76,895 |
| Taxes. | 1.97,923 | 98,450 |
| Total.. | 3,330,774 | 1,402,259 |
| Per cent of expenses to earning |  |  |
| Net earnings Ad income from investments, e | 906,969 $\mathbf{3 8 , 4 2 1}$ | 402,248 15,976 |
|  |  |  |
| Total. | 945,390 | 418,224 |
| Deduct interest on bond | 696,196 | 291,667 |
| War tax. | 3,850 | 2,103 |
|  | 700,0¢6 | 293,770 |
| Surplus. | 245,344 | 124,454 |

From the combined surplus of $\$ 369,798$ paid $2 \%$ ( $\$ 170,0 \mathrm{C} 0$ ) on 10 preferred stock, leaving $\$ 199,798$ to be carried forward.
balance bheet june 30, 1900.

| Assets- <br> Road and equipment. $\$ 63,571,406$ |  | Liabilities- |  |
| :---: | :---: | :---: | :---: |
|  |  | Stock, common | 1,00,0 |
| Improvements........ | 268,001 | do 1st preferred | 8,500,000 |
| Now equipnon | 455,073 | do 2d preferred. | 8,500,000 |
| Oash. | 1,500,362 | First mortgage bonds | 17,603,000 |
| Individ'ls and comp's. | 1,168,496 | Car trust notes......... | 198,011 |
| Agents \& conductors. | 67,403 | Vouchers, | 306,496 |
| U 8. Government | 19,041 | Pay-rolls | 202,713 |
| Colorado warrants | 706 | Foreign r | 178,134 |
| Advance insurance. | 6,098 | Coupons. | 6,960 |
| C. \& S. stock \& bonds. | +423,452 | A corued taxes. | 186,482 |
| Material and suppiles. | 338, 76 | Accrued int. not due. | 287,683 |
| Denv. U.D. \& Ry.stock | 80,000 | Equip't renewal fund. | 20,795 |
|  | $8,120$ | Miscellaneous.......... | 11,795 |
| do do sinking fund | $8000$ | Credit of profit\& loss. | 199,799 |
| Other securities | 287,135 |  |  |

Total assets....... $\$ \overline{\$ 67,201,871}$ Total liabilities... $\overline{\$ 67,201,871}$
 2d pref. stook, $\$ .81,451$; common stock, $\$ 570,018 .-\mathrm{V} .70, \mathrm{p} .686$.

## Missouri Kansas \& Texas Railway.

(Report for the year ending June 30, 1900.)
President and Chairman Henry C. Rouse aays in substance:
Operations.-The gross earnings show an increace over the previous year of $\$ 696,177$; the $n \in t$ earnings a decrease of $\$ 35,292$ The increased expenses of operation represent the increased prices of labor and material during the period of unusual business activity through which the country has just passed. The volume of freight business shows a large percentage of increase, amounting to $171,102,525$ ton miles, chiefly represented by increased movement of grain and of coal, both of which commodities are transported at low rates, with the result that the average receipts per ton mile W $\in$ re $\cdot 840$ cents, as against 934 cents for the previons year. were 840 cents, as against 934 cents for the previons year,
The tonnage of cotton moved shows, on the other hand, a deThe tonnage of cotton moved shows, on the other hand, a de-
crease of 108,000 tons, or about 38 per cent. Had the volume of traffic in this high-clars commodity equaled that of the previous year, the resalt would have been to prevent the decrease in the average rate. The passenger earnings show a large increase in passengers carried as well as in receipts, reflecting the general commerciai activity.

The gross earnings per mile continue to show increase, being $\$ 5,693$, against $\$ 5,423$ in 1898-99 (net earnings, $\$ 1,741$, against $\$ 1,781$ ). Notwithstanding the increased cost of material and supplies, that of fuel alone, due largely to a protracted strike in the company's mines, being $\$ 255,822$, a decreased cost per train mile has been achieved, together with an increased train-load, as follows: Cost per train mile, .9079 in 1899-00, against $\cdot 9151$ in 1898-99; tons hauled per train mile, $197 \cdot 1$, against $176 \cdot 1$.

Financicll.-The company is free from floating debt. The bonded debt has been increased by the issne of $\$ 280,000$ first mortgage extension bonds upon 14 miles of branch line, Walker to Eldorado, Mo., a resort containing medicinal springs. The bonds of the Kansas City \& Pacific RR. ( $\$ 2,500,000$ ) have been placed apon the balance sheet through the consolidation of the two companies. No increase of fixed charges is ceasioned by this arrangement, since the Missonri Kaneas \& Texas has always been responsible for the interest.
Physical Condition. - Expenditures on permanent way have been continued on as liberal a scale as the means of the company admitted, including :
Ninety-three and one-calf miles of main track ballasted; 34 miles new sidings and extenslons aggregating $231_{2}$ miles; 54 miles of embankment made standard width; 1,240 box cars, 100 coal cars, 300 furniture cars, 5 coaches, 5 ohair cars and a Doddridge ditching machine, purchased, all of which have been delivered; also 5 ten-wheel passenger engines and 10 mogul fretglit engines. Contracts were made delivered in time for the autumn business iTwo steel bridees were delivered in time for the autumn business. Two steel bridges were
The fitting of freight cars with automatic couplers has been completed.
General Remarks.-The location of new industries along the lines of the system continues on a gratifying scale. The extension of the Sherman Shreveport \& Southern Railway to Shreveport, where connection is made with the Queen \& Crescent system extending eastward across the Mississippi River, was opened July 28,1900 , and it is expected will result in a material increase of traffic exchange. The construction of a short line about 48 miles in length, to effect connection with San Antonio, has been undertaken, and during the coming year work will be pushed to completion as rapidly as possible, the expense having been provided for by an additional issue of Missouri Kansas \& Texas Railway Co. of Texas bonds at $\$ 20,000$ per mile.

Notwithstanding the deficiency of the cotton crop throughout other sections of the country, the land tributary to the M. K. \& T, system seems to promise a liberal yield of cotton, affording a most important source of traffic at remunerative rates and general prosperity to the farming interests. The cost of material shows signs of abatement, with the prospect of corresponding benefit in operating expenses, and the labor troubles throughout the coal regions having been adjusted, more favorable results are now expected in the operation of the railway, especially as both the freight and passenger rate situation thronghout the territory is greatly improved. All indications point, therefore, to a bstter condition in the future than has obtained for several years past.
Statistics.-The comparative figures of operations, earnings, etc., bave been as follows:

|  | 1899-00 | 1898-99. | 1897.98. | 1896-97. |
| :---: | :---: | :---: | :---: | :---: |
| Miles op. average... Operations- | 2.218 | 2,200 | 2,197 | ,19 |
|  |  |  | 8 |  |
| Pas8. carried 1 | 94,730,315 | 82,422,598 | 89,525,500 |  |
|  | 273 ots. | $2 \cdot 3$ | $2 \cdot 1$ |  |
| ons freight oarr' | 93 |  |  |  |
| ons fr'ght $\mathrm{c}^{\prime} \mathrm{r}$ 'd 1 m .1 | 1768794 | 1005 |  | 017781597 |
| Ratepertonp.mile.. Earnings- | 0.840 cts. | 0.934 ots. | 0.918 cts. | 0.895 cts. |
| 888 n | 2,152,708 | 1,943,123 | 1,919,556 | 1,818,1¢8 |
| Freight............... | 9,886,9 | 9,3 | 9,559,000 | 9,107,207 |
|  | 586 | 592,28 | 568 |  |
|  | 12,626,512 | 11,930,334 | 12,047,23 | 11,478,314 |
| Conducting trans'n. |  |  |  |  |
| Maint'nce of way... | 1,45 |  | 324,052 |  |
|  | 1,098,1 | 93 | 900 |  |
| Maint'nce of equip.. General expenses... |  |  |  |  |
| Taxes............... | 291,339 |  | 273 | 255 |
| Total | 765,470 | 12,82 | 182 | ,337 |
| Net earnings... | ,861,042 | 917,5 | 3,864,849 | 3,140,9 |
| P. c. ex. to earnings. | (68) | (67) | (68) | (73) |
| Other income........ | 43,20 | 61,5 | 69,0 | 137,0 |
| Total.. Disbursements- | 3,904,251 | ,979,093 | 3,933,939 | 277, |
| Interest ou bonds... Rontals. Miscel. adjustments. |  |  |  |  |
|  | 371,292 | 66,817 |  |  |
|  |  |  | 32,013 |  |

$\begin{array}{llllll}\text { Total........... } & 3,453,385 & 3,430,410 & 3,459,182 & 3,427,267\end{array}$
Balance............... sur.450,866 sur.548,683 sur.474,758 def.149,352 condensed balance bitet june zo.

Road and equip... Bonds and stocks... Casli.
pueltr. $\mathrm{ag}^{\prime} \mathrm{ts}$, ind. \& c Mator'is \& supplies

Total.
iabilities-
Stocks (see supp'T).
SUPPLEMENT)
St. W. Stable Car
Int. due and lut. a orued not due... 'ohers \& pay-rolls.
Improvem'nt aoc't. Improvem'nt aoo't Inoome aooount.

$150,549,304143,697,150143,108,058143,470,293$ $71,193,500 \quad 68,462,500 \quad 68,462,500 \quad 68,462,500$ $\begin{array}{lllll}74,712,199 & 70,914,940 & 70,850,477 & 71,001,994\end{array}$ $\begin{array}{llll}216,714 & 213,241 & 210,821 & 213,637\end{array}$ $\begin{array}{rrrr}842,554 & 844,931 & 861,443 & 863,507 \\ 1,603,990 & 1,483,177 & 1,243,132 & 1,591,057\end{array}$ | 195,119 | 300,033 | 535,889 | 776,316 |
| ---: | ---: | ---: | ---: |
| $1,785,226$ | $1,334,359$ | 155,119 | 250,362 | Total. . $\mathbf{5 4}$.....

## Union Traction Company of Philadelphia. <br> (Report for the year ending June 30, 1900.)

The report presented at the annual meeting on Wednesday shows a surplus from the operations of the year of $\$ 938,020$ as against $\$ 617.073$ for the previous year. The "amount of operating cash" used in 1899.00 "on account of capital" is stated as $\$ 1,909,034$, embracing items such as the following: Car equipment, $\$ 579,345$; extensions acoount of leased lines, $\$ 221$ 930; advances account of constrnotion by underlying companies,
$\$ 100,950$; power houses, $\$ 2,33058$; overdrafts June $30,1899, \$ 211$, 601: remainder, real estate, eto, etc
The company's earnings and balance sheet compare as below. The Hestonville System is included after Jan. 1, 1898. 1899-00. 1898-99. 1897-98. 1896-97.
No. pass, oarried.. 292,237,924 259,527.668 238,939,353 228,102,758
 Net $\begin{array}{r}\$ 7,371,392 \\ 253,528 \\ \hline\end{array}$
Other income $\qquad$ $\$ 7,000,492$

242,408 $\qquad$ | $\$ 5,431,164$ |
| :---: |
| 99,630 | Total net.......

Taxes and licenses
ixed oharges......

Surplus. $\qquad$ 5,663,633

24,620 dr.\$851,934 g cost of the operation of your road during the past jear has been greatly increased, owing to the advance in the cost of all supplies and by the increase in wages."

| Assets- | 1906. | 1899. | 898. |
| :---: | :---: | :---: | :---: |
| Cash.. | \$216,582 | \$946,697 | \$41,284 |
| Cash, agents' hands | 20,000 | 19,900 | 19,800 |
| Fire insuranoe fund | 242,945 | 242,995 | 242,995 |
| Advances to leased 1 | 5,556,839 | 5,256,423 | 4,899,133 |
| Supplies. | 277,285 | 135,824 | 118,877 |
| Construction and equipm | 3,227,232 | 2,075,971 | 1,689,778 |
| Real estate | 388,586 | 325,644 | 279,167 |
| Accounts receiva | 36,518 | 218,517 | 226,898 |
| Stocks and bonds | 5,516,758 | 5,443,353 | 5,133,036 |
| Franolise accoun | 90,248 | 90,248 | 90,249 |
| Tot | .\$15,583,016 | \$14,755,573 | \$12,741,217 |
| Liabilities- | 1900. | 1899. | 1898. |
| Capltal stock. | \$10,499,912 | \$10,499,230 | \$7,499,365 |
| Inc. fire Insuranoe fa | 13,305 | 17,761 | 1,197 |
| Mortgage account |  | 25,000 | 15,000 |
| Accounts payable. | 140,701 | 116,909 | 87,941 |
| Equipment leased lines... |  |  |  |
| Acorued maintenance acot | 274,255 |  |  |
| Oharges not due. | 1,331,693 | 1,859,406 | 1,298,614 |
| Open accounts, leased lines | 1,731,473 | 1,333,774 | 1,321,748 |
| Due underlying companies. | 231,215 | 220,126 | 67,403 |
| Due leased lines.. |  |  |  |
| Acorued interes |  |  |  |
| Trustee acooun | 176 | 176 | 176 |
| Loans......... |  |  | 2,398,407 |
| Proflt and lo | 1,360,313 | 683,191 | 51,362 |
| Tot | \$15,583,016 | \$14,755,573 | \$12,741,217 |

## V. 70

## American Agriculturai Chemicai Company.

(Statement for half-year ended June 30, 1900.)
The statement presented to the directors last week by Auditor Francis How shows:
Total earnings from January 1 to June 30, 1900 10 wancos of

1,179,199
Reserved for renewals, bad debts, repalrs, allo wances of
339,879
Net earuings for six months
$\$ 839,320$
Net earnings of constituent companies from the
Varlous dates of their absorption to Dec. 31 ,
1899, after making conservative reserves for
Two dividends all
preferred stock, i.e., Oct.,'99, and April, 1900. 1,004,840
Surplus.
Total undivided profits June 30, 1900
Dividend, 3 per cent payable Oot. 1 on pref. stook, about
510,000
Balance, abont
$\$ 370,019$
The various inventories of raw material, goods manufac tured and in process thereof, it is stated, have been valued at actual cost, while "the physical condition of the buildings and machinery has been fully maintained in every respect." President Gibbons reports there has been issued: Preferred stock, about $\$ 17,000,000$; common stock, about $\$ 16,500,000$ leaving in the treasury a balance-preferred stock, about $\$ 3,000,000$; common stock, about $\$ 3,5^{\prime} 0,000$. The company, he states, has bor:owed no money and owes none, except for current expenses, besides having in hand in cash more than sufficient to pay the October dividend on the preferred stock and materials on hand, paid for, amounting to more than \$5,000,000 and bills receivable amounting to $\$ 1,600,000$. - V 71, p. 544.

Colorado Fuel \& Iron Company.
(Report for the year ending June SO, 1900.)
President J. C. Osgood says in part
Earminos, Eto. - The net oarnings of the fuel department show an increase of $\$ 149,676$ and the iron department an increase of $\$ 1,152$, 855 orer the preceding year. In the fuel departmont the production of coal inorcased 212,569 tons and of ooke 46,858 tons. The total net earnings from all sources nuounted to $\$ 2,394,676$, which provided for all tixed oharges, sinking finds, eto, leaving a balance of $\$ 1,522,494$ Which was carriea the creati of prind parments
In addition to the usual siuking rind paymonts on account of ooal and iron ore mined, in value of the steel-worke plaut. The total amount of net exruings set aside rs sinking funds for depreciation of property ls $\$ 301,598$ and an additional amonnt of $\$ 64,444$ (belug two conts per ton on all coal and ore mined) has weon sot aside as an emergency fund.

BOND8. - The Colorado Coal \& Iron Company bonds, $\$ 2,766,000$, matnred Fel. 1,1900 , and with the ald or an underwriting syndicate Flme an ontion was given the underwriting eyndicate to purchase an equal amount of the Colorado Fuel \& Iron Company 5 nercont bonds. the proceeds to be ueed in paying off the extended bonde at maturity. It to probable that thls option will be exerolsed.
Preferred stock Dividends.-Dividends Nos, 7 and 8, elght per cont, $\$ 160,000$ were pald Feb. 15,1900 ; dividends Nos. 9 and 10, elght per cent, $\$ 160,000$, were pain Apris 2 , 1900 : dividends Nos. 11
and 12 for the year ending June 30, 1898 , eight per cent. $\$ 160,000$, and 12 for the year ending June 30, 1898, eight per cent, $\$ 160,000$, have beividende on the preferred stock for the years ending June 30 1899, ar d June 30, 1900, a total of 16 per cent, or $\$ 320,000$. probable that these remainiog preferred stock dividends oan be vaid
 authorized the direotors from time to thme to losue $\$ 12.000,000$ of common stook. In accordance with this authority a contract wae entered into for the sale of $\$ 6,000,000$ of this new stotk, the conalderation being an agreement to oull certain proposed naprovemonts at As atated in ciroular or sept. 5 , 1890 a mon slock would be required to carry out the improvemente pronosed but under existing conditione it has not been poseible to make a favorable contract, payable in stock, for the remaining improvements. For this reason it has been deermed advisable not to distribnto at present all of the onrrent jear's earnings in dividends. The balance to the oredit of proint and lose account at the close of the business year, whe stock can be sold to complete the stecl worka and other improve mente which have been undertaken
ovilook.-Fiom the present outlook the net earnings for the six months ending Dec. 31, 1900, will probably ghow a considerable in ing the reduction in the selling prices of iron and steel producta During the remaining six months of the coming year the company whi have a largely increased output of iron and Bte日, which will help tinue to decline a conntry and larce demand or iron and oteel 0 not liely to exit
The results for the year compared with those of last year were as follows:


Balanoe to income account

## INCOME ACCOUNT

1899.00. 1898 99. 1897.98. 1896-97.
$\begin{array}{llllll}\text { Net earninga....................2,349,682 } & \mathbf{1 , 0 9 4 , 6 7 5} & 711,543 & 825,020\end{array}$


The company's stock was placed last week on the anlisted department of the New York Stock Exchange. Rumors are current of pending negotiations for the acquisition by parties interested in this company of the leading salt concerns of Great Britain. - V. 71, p, 557

## Standard Rope \& Twine Co.

(Report for the year ending July 31, 1900.)
President Thomas Russell says in substance:
General rebults.-We have pald $\$ 172,680$ as interest on first mortgage bonds, and provided for the sinking fund by retiring \$34, 000 first mortgage honds, and have charged off $\$ 58,604$ to depreciation; but the result of the year's bueinees has not been as favorable as \$2,042-Ed
Raw Material, Etc.-The conditions of the fibre market have been abnormal. The opening of the hemp ports in the Phllippine for shipment than anticinated, oausing a great deoline in the value of or shipment than anticipated, causing a great deollne in the value of nounced during the past few months that the shrinkage in values has more than offeet the advantages in hand at the beginning of the year The cost of manufacturing has been materially rednced, notwithstanding the large decrease in volume of businebs. A great improve ment has also been made in the quality of our manutactured goods. DISTRIBUTION AND 8ALE. -The fallure of a portion of the Wheat son's and the carryins or mated, resulted in an over supply; orderd were canceled and consumers took the risk of future sapply, thus making the husiness a llmited one. The expected demand for rope aud twine falling to present teelf as the season advanced, resulted in an almost unprecedented decline in the price of manufactured goods, at a ticne of the year when the volume of saies was the largest, oonseqnently interfering most with the average prioes obtained dining the year. Another cause affecting the net result was the rebate
faulty manufacture during 1898 -1899.
The loes resulting from the contract with Mr. V. P. Travers has been considerable, but it is believed that he will be compelled to baar the arger part. [The report discusses this contract at length.-Ed.
Union Selling Company Contract.-The Union Selling Company Was formed (in 1898) to advance all moneys we might require, and sell the produch or our muss, in accordance wir a contract approved by our stockholders Sept, 20, 1898. Under the arrangement the Union Company is required to guarantee all accounts and to furnish cent per annum. This enables us to make all our purohases of fibre and supplies for cash and to take advantage of all disonunts. It also devolver upon the Union Selling Company to have offices at a large number of distribnting points, to pay all advertising and every other selling expense, thue saving the prolit which might otherwise go to jobbers. It ts believed that with our manufaotared goods selling at average values, the commission paid is reasonable.
Prospects.- With the improvement in buiness which is already apparent to ue and whioh promises to increase as soon as confldence to-day on a better basis than at any time hitherto, and has a better prospect of sqoce日b. balance sheet july 31.

|  | $1900 .$ | $1899 .$ | $1898 .$ |
| :---: | :---: | :---: | :---: |
| Real estate, bulldinge, machinery, good will, eto. | 20,034,151 20,934,151 |  | $y$ |
| Inventory of raw and man'd goods, |  |  | 1,229,263 |
| mill supplies and sundry assets.. | 2,293,312 | 1,859,862 |  |
| Accounts and blles recelvabl | 708,828 | 1,353,871 |  |
| Cash | 121,523 | 233,297 | 220,024 |
| Sinking fund |  |  | 29,550 |
| Total aseets. Liabilities- | 4,057,816 | 4,381,181 |  |
| Common stock. | 12,000,000 | 12,000,000 | 12,000,000 |
| Consol. mortgage bonds (income) | 7,500,000 | 7,500,000 | 7,500,000 |
| First mortgage bonds. | *2.878.000 | 2,912,000 | *2,955,000 |
| Acconnts and bllis pa | 1,536,523 | 1,827,931 | 366,338 |
| Profit and lose July 3 | 143,292 | 141,250 | (V.67,p.840) |

Total Hablitiea 24,057,816 24,381, 181

* Original isene $\$ 3,000,000$; reducen to thls amount by slnidng fund. $y$ Reported as of Dec. 31, 1897, to Maseaohusette authorities (V. 66, p. 951, as $\$ 20,995,818$, includin
balance for patents. $-V .70$, v. 949


## GENERAL INVESTMENT NEWS.

## RAILROADS. INCLUDING STREET ROADS.

Alabama Great Southern RR.-Earnings.-The report for the year ending June 30, 1900, shows:

Fiscal Gross Net Other Interest, Ren- Balance, | Year. | earninqs. | earnings. | income. | lals, elc. | surplus. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $1899-100 \ldots \ldots .$. | $\$ 2,092,448$ | $\$ 636,624$ | $\$ 11,821$ | $\$ 308$ | 295 |
| $1898-1899 .$. | $1,816,523$ | 570,338 | 7,080 | 302,244 | $\$ 70,151$ |

Dividends aggregating 6 per cent $(\$ 189,954)$ were paid from the surplus earnings of each year.-V. 69, p. 1058.
Anthracite Coal Roads.-Strike.-The strike ordered last week was pat into formal operation on Monday and its scope has since been extended until in the Wyoming coal fields mining operations are at a standstill and in the other regions are seriously affected. On Monday the Pennsylvania RR. Co, claimed to have one third of its coal operatives at work, bat subsequently the number was much reduced. The Reading, at last acconnts yesterday according to press despatches, had 29 out of 39 mines in operation, about 20, 000 of its men being at work; between 9,000 and 10,000 of its men, it is reported, joined the stribers as the result of a meeting Thursday night. Oat of $142,000 \mathrm{men} \mathrm{em}$ ployed in the anthracite region, it is anofficially estimated that betwe en 100,000 and 110,000 are now out. The coal operators yesterday issued the following:
All the Reading collieries in the Bohuylkill region are working. The Cameron and Hickory Ridge collieries of the Pennsylvania RR Co. are working full-handed. The Williamstown mines of the same company are also in operation. The Lehigh collierles in the Mahanov regton operators wll surrender raiher than lose a big winter's trade is misleading. The operators have made un their minds that they will not recognize the miners' union if a l ound of coal is not mined all winter.

The issue is not so mooh a question of wages as it is the recognition of union.
President Mitchell of the United Mine-Workerz yesterday claimed that 80 per cent of the mine-workers of the Lehigh region are on strike.
The percentage of the total output supplied by the several ompanies has been about as follows: Philadelphia\& Reading, 20.50 ; Lehigh Vallev, 1565 ; Delaware Lackawanna \& Western, 13.35 ; Central Railroad of New Jersey, 11.70; Pennsylvania, $11 \cdot 40$; Delaware \& Hudson, $9 \cdot 60$, and $17 \cdot 80$ divided among other smaller producers. The location of the coal fields of the different companies appears from the following
Wroming Region ( $176{ }^{2} 4$ sqnare miles).-D. L. \& W. RR, Del. \& LeHion Region ( 45 equare miles), - Coxe Bros. \& Co., Pardee. Wroming and Lehigh regions. - Central RR. of N. J., including Lehigh \& Wilkesbarre and Lehigh Coal \& Navigation Co.
SCHUYLKILL REGION.-Philadelphia \& Reading Co. ALL Three
$-\mathrm{V} .71, \mathrm{p}$.543 .
Birmingham Alabama \& Georgla RR.-Bogus Report The recent press report announcing the incorporation at Birmingham, Ala., of a company bearing this name for the parpose of building extensions of the Eust \& West RR. appears to have been "manufactured" news, the Secretary of the State of Alabama, according to a special disparch to us, denying that any such company has been granted a charter. A representative of the Kelly es'ate denies any knowledge of the enterprise, and Messrs. E. C. Osborn and T. H. Hubbard state that the use of their names in connection with it was entirely unauthorized.-V. 71, p. 513, 491.

Roston \& Worcester Street Ry.-Official Statement.-Mr. James F. Shaw has favored the Chronicle with the follnwing facts regarding the new line mentioned Sept. 8: "The Marlboro Street Railway Co., the Framingham Southboro \& Marlboro Street Railway Co. and the Framingham Uniun Street Railway Co., were purchased by a syndicate in the interest of the Boston \& Worcester Street Railway Co.. which we contemplate building as soon as our Biston terminal is arranged for. The road will be bailt not only directly between Boston and Worcester, but also into the centre of the towns through which the "air line" passes. The amonnt of the capital stock and bonds has not been decided ap 5 , bat probably will be in the vicinity of $\$ 1,000,000$ aach, representing a total mileage, including sidings, of about 60 miles.-V. 71, p. 491.
Chesapeake \& Ohio Ry. - Bonds to be Guaranteed. - In August, 1899 , the stockholders vote 1 to issae $\$ 3,000,100$ Chesa. peake \& Ohio 4 per cent bonds to provide for the constrac tion of the Greenbrier Railway (V.69, p 383). This plan has since been changed, and at the annual meeting Oct. 23 the stockbolders will vote on a proposition to aid the Greenbrier road by garanteeing its $8,(00,000$ of 4 per cent $40-$-year sinking fund bonds (see also V. 71, p. 554).-V. 71, p. 541, 552.

Chicago City Railway.-New Stock.-The new issue of stock ( $\$ 500,000$ ) will be ready for delivery on and after Oct. 3 . Money in payment will be received at any time on or before Oct. 1.-V. 70, p. 1149
Chicago d Grand Trunk Ry.-Foreclosure.-Judge Swan in the United States Circuit Court at Detroit has ordered the foreclosure sale of the property.-V. 71, p. 28.

Chicago \& North Western Railway.-Maturing Bonds.The $\$ 897,000$ Iowa Midland Railway first mortgage 8 per cent bonds due Oct. 1st, 1900, will be paid at maturity at the office, 52 Wall St.-V. 71, p. 340.

Choctaw 0klahoma \& Gulf RR.-Bonds Assumed.-See Little Rock Bridge Co. below.-V.71, p. 492, 390.

Cleveland Lorain \& Wheeling Ry.-The report to be published at greater length another week shows for the years ending June 30 as follows:

Interest, etc. Bal., surp. $\begin{array}{lllll}1898 \ldots \ldots . . . . . . . .1,621,81 & 484,086 & 289,571 & 194,515\end{array}$
Columbus Buckeye Lake \& Newark Traction Co.Increase of stock. -The company has increased its capital stock from $\$ 100,000$ to $\$ 1,000,000$. The company was incorporated on Oct. 19, 1899, to construct an electric road from Columbus to Newark, with a branch to Buckeye Lake, a proposed pleasure resort. A franchise over the streets of Columbus was obtained last spring. The incorporators were W. Spellacy, A. J. Warner, W. A. Carlisle, M. Q Baker and W. R. Pomerene, the latter being the company's counsel

Danville (Ill.) Street Ry. \& Light Co.-Stock to be Pledged. - Se日 Vermilion Railway \& Light Co. below.-V. 70, p. 125.

Delaware Valley \& Klngston Ry.-Decision Favorable to New Coal Road. -The Appellate Division of the Supreme Court, Third Department, at Albany on Sept. 15, handed down a decision unanimonsly sustaining the State Railroad Commissioners in their action authorizing the constraction of this independent coal road to Kingston, N. Y, along the abandoned bed of the Delaware \& Hudson Canal. The unanimous affirmation by the Appellate Division, it is stated, makes it impossible to carry the question to the Court of Appeals. In Pennsylrania the case involving the right of the Erie \& Wyoming RR. Co. to build the connecting line in that State, it is said, may be argued on appeal in the Pennsylvania Supreme Court at Pittsburg in October. The report of the New York Ontario \& Western Ry. Co. in last
week's Chronicle ( $\mathrm{p}, 556$ ) states the facts regarding that company's proposed outlet to Kingston and its opposition, on this and other gronnds, to the new enterprise.-V. 70, p. 1290.

Derby (Conn.) Street Railway.-Purchased.-Control of Gas Improvement Co

East \& West RR.-See Birmingham Alabama \& Georgia RR. above.-V. 71, p 492.

Georgia \& Alabama Ry.-Exchange of Securities.-See Seaboard Air Line Ry. below.-V. 71, p. 341.

Grand Rapids Holland \& Lake Michigan (Electric) RR. -Mortgage. -The company has made a mortgage to the American Trust \& Savinga Bank of Chicago, as trustee, to secare $\$ 1,500,000$ bonds, to be issued on account of the parchase of the Saugatuck Douglass \& Lake Shore and Holland \& Lake Michigan railways, and to construct a double-track trolley line from Grand Rapids to Holland and neighboring Lake resorts. The mortgageor was incorporated in Febraary last with $\$ 500,0 \cdot 00$ authorized capital stock. The off sers are: John Winter, Presideut; Benjamin S. Hanchett Jr., VicePresident; O. H. Lat, Secretary; Frank C. Andrews, Treasurer. Address care of Homer Warren, Chamber of Commerce Building, Grand Rapids.

Holyoke (Mass.) Street Ry. - New Securities.-The Massa. chasetts Railroad Commission on Sept. 14 heard the application of the company for permission to issue $\$ 200,000$ addi tional stock and $\$ 250,000$ coupon bonds.-V. 66, p. 616.

Houghton County Street Railway.-Securities -'The company's capital stock of $\$ 750,000$ is divided into shares of $\$ 100$ each, and the authorized bonded debt of $\$ 750,000$, consists of bonds of $\$ 1,000$ each, dated July 1, 1900, ruaning twenty years from date, interest payable at 5 pgr cent at the office of the Buston Safe Deposit \& Trust Company of Boston, trustees. The company will operate during the coming winter about 7 miles of track and plans finally to extend the road about 7 miles more. The entire $\$ 750.000$ stock will be issued at once along with about $\$ 175,000$ of the bonds; $\$ 350$, 000 of the bonds, it is stated, will not be issued until it is necessary to complete tue 14 miles of track. A yower honse of sufficient size to operate the whole road is under construction. Stone \& Webster of Boston are interested. -V. 71, p. 543

Lake Erie \& Western RR.-Dividend-Improvements An officer of the company is quoted as saying that the net earnings for the first seven months of this year will more than meet the 4 per cent dividend on the 6 per cent preferred stock, and that it is practically certain that considerably more than 6 per cent will be earned after paying for all the extensive improvements under way and under contract.-V. 70, p. 1291.
Little Rock Bridge Co.-Bonds Assumed.-Tais com. pany's $\$ 375,000$ first $m$ ortgage 6 per cent gold bonds are secured by a first mortgage on the bridge over the Arkansas River at Little Rock. which is part of the main line of the Choctaw Oklahama \& Galf system. The principal of the bonds is due July 1st, 1919 (twen y years from 1899), theinterest January and Jaly 1st, the latter being payable at the Choctaw's office in Philadelphia. There is a sinking fuad of \$1, 000 per year, commencing 1903, under which twenty bonds are drawn and paid off at $\$ 10 \mathrm{j}$ and interasc each year unless they can be purchased in the market at a lower figure. The bonds are endorsed with the guaranty as to principal andinterest of the Choctaw \& Mэmphis RR. Co., which company purchased the franchises and property of the Bridge Com. pany upon the completion of the bridge. O1 June 30, 1900 the Choctaw Oklaboma \& Galf RR. purchased the franchises and property of the Choctaw \& Memphis RR. Co., assaming its bonded indebtedness, which incladed the $\$ 375,000$ bonds of the Little Rock Bridge Co. The Choctaw \& Memphis is now absolutely merged in the Choctaw Oklahoma \& Gulf.

Louisville Evansville \& St. Lonis Consolidated RR.Reorganization. - New Bonds. -The pamphlet report of the Southern Railway Co has the following regarding this property: "An agreement bas been made for the purchase after reorganization of the property of the Louisville Evansvile \& St. Louis Consolidatᄅd RR. Co., extending from New Al. bsny, Ind., to East St. Louis, Ill., an aggregate, including branches, of about 372 miles of ruad operated. It is expected that the property will be purchased free from all existing liens, and that the Southern Railway Co. will pay therefor about $\$ 10,000,000$ ont of a total possible issae of $\$ 15,500,000$ of its St. Louis division first mortgage 50 -sear 4 por cent gold bonds, secured by first mortgage on the entire property. The remaining bonds over and above those necessary for the purchase of the existing property are intended to be resorved under careful restrictions and limitations in the deed of trust as sat forth in the plan of reorganization for the constraction or acquisition of extensions of the properties, and for better. ments and improvements, and for the acquisition of additional equipment therefor."

Modified Terms.-Under the recent agreement with J. P Morgan \& Co., the unassenting holders of the second mort gage 6s, represented by the Fidelity Trust Co., Louisrille, will receive new 4 s in exchange for their bonds, $\$$ for $\$$. The original plan offered them $\$ 700$ in the new loan.-V. 71 , p. $492,287$.

Manising Ry.-Sold.-A press dispatch reports the sale of this railroad, extending from Muoising to Little Lake in Uppor Michigan, a distance of 38 miles, and 100,000 acres of hardwood near Grand Island owned by the company, to William G. Mather, President of the Cleve and Cliffis Iron

Co. The last-named company also controls the Lake Superior \& Ishpeming Ry, and various mines in the apper peninsula.

North Detrolt Electric Ry. - Mortgage.-The company bas made a mortgage for $\$ 600,000$ to the City Trust Co. of New York, as trustee, to provide for the construction of about 20 miles of suburban road.

Northern Pacifle Ry.-Trackage Agreement Approved.The directors on Wednesday approved the traffic agreement betwen the company and the Chicago Milwaukee \& St. Panl for the use by the latter of the St. Paal \& Duluth division from St. Paul to Daluth.-V. 71, p. 544, 342.
Norwaik Tramway Company of South Norwalk, Conn.-Purchased.-The United Gas Improvement Co., it is reported, has purchased a majority of the company's $\$ 287.000$ capital stock at a price believed to be in!excess of $\$ 30$ per $\$ 100$ share, and has assumed all the company's $\$ 399,000$ bonds.
Oregon RR. \& Navigation Co.-Controlled in Same In terest.-The Ilwaco Railway \& Navigation Co., it is stated, was bought by parties friendly to the O. R. \& N., and not by the company directly. (V. r1, p. 233, 391).
Pittsfeld (Mass.) Eiectric Ry.-New Stock.-The Massa. chnsetts Railroad Commission has authorized the company to issute $\$ 50,000$ of additional stock, viz: $\$ 41,000$ for the construction of new lines and $\$ 9,000$ for new rolling stock. The new shares are to be offered to the stockholders at 120.
Quebec Bridge Co.-Officers.-The directors are:
R. Audette, H. J. Beemer, Veser Boswell, John Breakey, Hon. R. R. Dobel, J. B. Laliberte, Gaspard Lemoine, Hon. J. Art. Paquet, S. N.
S. N. Parent, the President, is Mayor of Quebec. He is promoting the project, and subsidies have been obtained from the Canadian Government for $\$ 1,000,000$, from the Province of Quebec for $\$ 250,000$ and from the City of Quebec $\$ 300,000$. Bonds have been authorized, but none have yet been issued. The bridge, it is thought, will be completed within a few years. -V. 70, p. 946.
St. Louis Kansas City \& Colorado RR.-Official State-ment.-This company, which recently passed into the control of Messrs. David R. Francis and John Scullin, both of St. Loais, owns and is now operating the following lines: Forest Park (St. Louis) to Union, Missouri, $57 \cdot 41$ miles; Dripping Springe branch, Bonner to Dripping Springs, $2 \cdot \gamma$ miles ; operates jointly nuder contract with the Wabash Railroad 4.48 miles between Union Station, St. Louis, and the north line of Forest Park. It has also under construction west of Union 41.12 miles, which it is expected will be completed abont Jan. 1, 1901. No bonds have been issued. -V. 69, p. 1301.
Salina \& Southwestern Ry.-See Union Pacific RR. be-low.-V. 70, p. 23\%.
Seaboard Air Line Ry.-Control of Georgia \& Alabama Ry. - The greater part of the preferred and common stocks of the Georgia \& Alabama Railway having been deposited with Middendorf, Oliver \& Co., of Baltimore, and John L. Williams \& Sons, of Richmond, per offer in $V$. 70, p. 996 , was on Monday turned over to the Continental Trust Co. of Baltimore for conversion into the securities of the new Seaboard Air Line Ry. Co.-V. 71, p. 544.
Solomon RR.-See Union Pacific RR. below.-V. 70, p. 237.
Southern Railway.-St. Louis Division Bonds.-See Louisville Evansville \& St. Louis Consolidated RR.-V. 71, p. 436, 445.

Sonth Jersey Gas, Electric \& Traction Co.-Mortgage. The new $\$ 6,000,0$ ( 0 mortgage, Fidelity Trust Co, of Newark trustee, states that the new company has absorbed by consolidation the following companies:
Camden Gas Light Oo, Oamden Gas Light \& Fuel Co., Camden \& Brilington Gas \& Eiectric Oo., East Side Gas Co., Gloucester City Electrio Light Co., the Consumers' Gas Co. of Woodbury and the
Woodbury Electric Light \& Power Co Woodbury Electric Light \& Power Co. The foregoing inolude the of Mt. Holly. Woodbury and Merchantvilie. electric-light intereste of the olty of Gloncester, Moorestown and Haddonfleld.
And has acquired the entire capital stock of the Camden Gloncester \& Woodbury Ry. The new bonds are 5 per cent $\$ 1,000$ gold bonds, dated Sept. 1, 1900, and due Sept. 1, 1950; they have as security all "property, real, personal and mixed, now owned or hereafter to be acquired." They are applicable as follows:
Issuable forthwith as part foonsideration for properties provementa. expenses of consolidation and certaln imIn exchange for $\$ 654,000$ bonds of Camden \& Bur ington Gas \& Electric Co. now subjeot to call. instalments from year to damden Gas Light Co., due in to be held by the trustee and only to bo certifed as ioilows: As from time to time "required for the maintenance, enlargement, extension, lmprovement, replacement and tenanoes, or for the acquisition of other property, real or
personal.......................................................... $2,840,000$
Anthony R. Kuser is President and Thos. N. McCarter Jr., Secretary.-V. 71, p. 492.
ferre Hante Electric Co.-Status.-In viow of recent reports in the daily papers we have obtained the following anthoritative statement, to confirm the understanding that the new road from Tezre Bante to Brazil is part of this ompay syatem.
The Terre Hante Mleotris Co., Which Will own eventually the rapld
transit and electrio light companies of Brazil, has recently constructed
an Inter-urban line from Terre Haute to Brazil and owns all the oleo tric light and street rallroad business of Terre Haute. The oities are about 15 miles apart, but only 11 miles of new oonstrnetion is necessary to make the connection. The first oars were started on sept. 1 1890, and the line bide fair to be very profitable. The company in 1899 made a mortgage to the Boston Sare Deposit \& Trust Co., as tras 1929 secure $\$ 1,50,0001$ per cent $\$ 1,000$ gold bonds, due July 1 , though it will undoubtedly be necessary to issue a considerable, am in excess of this in order to pay for the purchase of the companies now operating in Brazil and for further construction made nocessary by the increase of buelness. The total mileage of the properties Will be p. 493.

Union Pacifle RR.-Branch Lines.-The Salina \& Southwestern Ry. and Solomon RR., both in Kansas and both operated as a part of the old Union Pacific system, were sold this week under foreclosure for $\$ 400.000$ each to representatives of the Union Pacific RR. Co.-V. 71, p. 237.

Felasco Terminal Ry.-Sale Postponed. - The foreclosure sale has been postponed one week, and it is thought may be delayed possibly a month. The International \& Great Northern, it is claimed, has agreed to purchase the Terminal under conditions which have not yet been complied with, but which are being arranged as rapidly as possible.-V.71, $\boldsymbol{p}$. 391, 237.

Vermilion Rallway \& Light Co.-Incorpororated.-This company, with office at Portland, Me., has been incorporated at Charleston, West Va., to do a general railway and electric light business. Authorized capital stock $\$ 1,000,000$. Incorporators : G. Burnham Jr., (r. F. Duncan, E. Woodman, N. Clifford. P. G. Broun, all of Portland, Me.
The President is Geo. F. Duncan; Treasurer, Edward Woodman. The stock is all common. The company will issue $\$ 275,0005$ per cent collateral trust bonds, Portland Trust Co., Portland, Me., trastee. These bonds will be secured by a deposit of the entire $(\$ 700,000)$ capital stock of the Danville (Ill.) St. Ry. \& Light Co. (See Street Railway SUPPLEMENT, page 31). The company also contemplates building and operating additional lines of railway in Vermilion County, Illinois.
Williamsport \& North Branch RR.-Mortgage Reduced.The mortgage of 1892 authorized an issue of $\$ 2,000,000$ at the rate of $\$ 25,000$ per mile, and there was issned on this authorzation $\$ 1,125,000$ on 45 miles of road built and equipped. The present management, wishing to pat the road on a thoronghly paying basis, have caused to be canceled $\$ 525$, 000 of these bonds, leaving a total of $\$ 600,000$ outstanding. There has been no issue of refunding bonds.-V. 70, p. 1197.

Wlscasset \& Quebec RR.-Bondholders in Possession.-The bondholders on A.ag. 27 took control of the property in accordance with the plan of readjustment.-V. 69, p. 233.
Wisconsin Central Ry.-General Manager.-George H, Jarvis, formerly receiver and General Manager of the Lonis: ville Evansville \& St. Lonis, has been appointed General Manager of the Wisconsin Central.-V. 71, p. 491.

## INDUSTRIAL, GAS AND MISCELLANEOUS.

American Caramel Co.-Stock and Bonds.-Secretary and Treasurer D. F. Lafean, whose address is York, Pa., in response to a letter from us, writes: The company's capital stock authorized and issued is $\$ 1,000,000$ common and $\$ 1,-$ 000,0008 per cent cumulative preferred. The $\$ 600,000$ mortgage just issned is the first one on the property, and the bonds are 20 year gold bonds bearing 6 per cent interest, payable semi annually, June and December (see V. 71, p. 343).-V. 71, p. 493.

American Hide \& Leather Co.-Pool Dissolved-Economies, Etc.-The pool, including, it is stated, the entire \$13,000,000 preferred stock and nearly all of the $\$ 11,500,100 \mathrm{com}$. mon stock, expires Sept. 28, after which date the holders will be at liberty to dispose of their holdings, The economies of management introduced since the recent annual statement, it is said, will amount to $\$ 100,000$ a year. The sales for August are reported as aggregating $\$ 1,500,000$, the largest in any single month.-V. 71, p. 491, 493.
Amory Manufacturing Co.-Reduction of Stock.-The directors have decided to propose to the stocisholders at the annual meeting Oct. 3 to reduce the capital stock one-third, to $\$ 900,000$. We understand that the stockholders will receive an equivalent of $\$ 130$ per share on the reduction of the oapital.-"Boston News Bureau."

Bell Telephone Co. of Philadelphla,-Listed.-The Philadelphia Stock Exchange has listed $\% 1,000,000$ additional stock, making the total listed to date $\$ 1,989,350$. - V. 70, p. 586 .

Brown Hoisting Machine Co.-Incorporated.-This company has been incorporated in Delaware as successor of the Brown Hoisting \& Conveging Machine Co. without cbange in management. The new company has an authorized capital stock of $\$ 2,000,000$, of which $\$ 1,000,000$ may be 7 per cent non-cumulative preferred. The common stock will be issued in payment for all the property and assets of the present company, subject to any indebtedness ; the preferred, it is stated, is to be:issued at par for cash. The old company was an Ohio corporation.

Carnegie C0.-Proposed Railway to Tideuater.-The company, it is asserted, has determined to build a railway of its own from Pittsbarg to tidewater in order to secure the
transportation of its product to the seaboard at the lowest possible cost. The ronte for the line has not been chosen, but it is said may extend either easterly through Pennsylvania or southeasterly to Norfolk, Va.-V. 71, p. 184.

Champion Iron \& Separating Co.-Mortgage.-The company has made a mortgage for $\$ 1,000,000$ to the Roal Estate Trust Co. of Philadelphia as trustee. The mortgage is dated Sept. 1, 1900 , due Sept. 1, 1920, and secures "first mortgage sinking fund 6 per cent gold bonds." The capital stock anthorized is $\$ 2,000,000$, all issued, par $\$ 10$ per share. The President is Charles D. Cramp. The mortgage is intended to take the place of the mortgage for the same amount, dated Feb. 15, 1900.

City Water Co. of Sheboygan, Wis.-Appraised Value. The board of appraisers, consisting of J. B. Heim of Madison, D. W. Mead, J. W. Alvord and Benezot Williams of Chicago and George H. Benzenberg of Milwaukee, in its report to the City Council on Sept. 10, valued the plant at $\$ 396,000$ and the franchise at $\$ 136,000$.

Chicago Packing \& Provision Co.-Liquidation.-The stockholders in London Sgpt. 12 adopted without opposition the proposition to liquidate the affairs of the company; further action will be taken at a meeting Oct. 1.-V. 71, p. 238.

Consolidated Gas Electric Light Heat \& Power Co. of Newburg.-Sale.-A syndicate including F. R. Bain of Poughkeepsio, it is understood, has purchased control of this company, and also of the Consumers' Gas Co, B. B. Odell Jr. having sold out.-V. 71, p. 87, 32.

Consnmers' Brewing Co. of Philadelplia,-Foreclosure. -A decree of foreclosure was entered by Judge McPherson in the United States Circuit Court on Sapt. 14 -V. 71, p. 344.

Cumberland Electric Light \& Power Co. of Nashville Tenn.-Called Bonds.-Five first mortgage 6 per cent gold bonds of 1892, Nos. 69, 75, 186, 314 and 414 have been drawn by lot for redemption at 104 per cent and accrued interest at the Atlantic Trust Co., No. 61 William St., New York City, on Oct. 15, 1900. - V. 69, p. 957

Diamond Match Co.-New York Office.-The financial office will shortly be moved from Chicago to New York.-V. 70, p. 897.

Electro-Pnenmatic Transit Co.-Option Asked.-The firm of Ford \& Tuttle, lawyers, has sent out a circular asking the stockholders for an option on their holdings. The option is at $\$ 5$ a share for ninety days. The stock is $\$ 1,500,000$; par $\$ 10$. -V. 71, p. 438.
General Carriage Co.-Directors.-The following directors are announced:
Cyrus Field Judson (President), Winfield 8. Jerwell. Joseph Leiter (Vice-Prestdent). Edwin M. Post (Secretary), Louis W. Wormser,
O. F. Thomas is Treasurer and J, S. Tracp, Assistant Secretary and Assistant Treasurer.-V. 70, p. 1293.
General Electric Co.-Dividend Increased.-The directors on Sopt. 15, declared a quarterly dividend of $\$ 2$ a share on the common stock, payable Oct. 15. This is an increase from a 6 per cent to an 8 per cent basis.-V. 71, p. 137.
(G. H.) Hammond Packing Company-Change of Control. -An American syndicate headed by J. P. Lyman of Chicago, General Manager, and including the principal officers and American directors of this Michigan corporation, has purchased 73 per cent of the company's capital stock from the G. H. Hammond Co., Limited, which heretofore has owned the entire outstanding issue, viz.: $\$ 2,500,000$ common stock and $\$ 1,100,000$ preferred. Under the plan (in V. 69 , p. 1203) the bonds of the English company are reduced from £340,000 ( $\$ 1,70 n, 000$ ) to $\$ 1,550,000$ by a cash payment, and exchanged \$ for \& for the direct first mortgage 6 per cent bonds of the American company. The stock of the American company, it is stated, has been increased to $\$ 4,000,000$, the authorizzd issue, and made all of one class. The English company will reduce its capital stociz from $£ 1,104,500$ to $£ 185,000$ [all of one kind] and will continue to own the remaining 27 per cent of the stock of the Michigan company and also an interest in the Hammond Packing Co. of St. Joseph. The stock of the last-named company, it is reported, has been increased from $\$ 750,000$ to $\$ 1,250,000$.-V. 70, p. 482.

Hampton Roads Hotel Co.-Reorganization.-A commit tee consisting of Hosmer B. Parsons, Theodore A. Havemejer and William B. Randall, with Herbert M. Da Lanoie, 66 Broadway, as Secretary, invites deposits prior to Oct. 1 of the first mortgage bonds of 1893 under the terms of a protective agreement dated Sept. 15, 1900, copies of which may be obtained from the Kaickerbocker Trust Co., 66 Broadway, N. Y. City, where the bonds must be deposited. The hotel company is a Virginiacorporation, owning and operating the Chamberlain Hotel at Old Point Comfort, Va. The conpons due July 1, 1898, and since on its $\$ 750,000$ of mortgage bouds, secured by mortgage to the aforesaid trust company as trustee, are in default, and foreclosure is pending.-V. 71, p. 32.

Harper \& Brothers.-Incorporated -This company was incorporated at Albany yesterday with $\$ 2,000,000$ capital stock (par $\$ 100$ ), as successor of the old concern under the plan of reorganization. The directors are:
George B. M. Harvoy, Alexander E. Orr, William M, Laffan, Frederand Frederick A. Duneka of Now York City, and Clarence W. Me Iivaine of Lonton, Eng.-V. 7 l , p. 239.

International Emery \& Cornndam Co.-New Company.This company has been incorporated under New Jersey laws,
with a capital of $\$ 2,000,000$, all in common stock, and has ac quired the plant and business of the Hampden Emery \& Corundum Co., with works at Chester, Mass., and emery mines in Massachusetts and corundum mines in $G$ eorgia and North Carolina. The new company has also made contracts for the output of the Turkish mines for the United States, An issue of $\$ 500,0006$ per cent 20 -year gold bonds is anthor ized by the charter; of this amount $\$ 400,000$ is to be issued to acquire property and to provide working capital, and the remaining $\$ 100,000$ will remain in the treasury to be sold only for cash at par or above. The bonds are redeemable at any time at 105. The Induetrial Trust Co. of Providence, R. I., is mortgage truste日. The working capital, including raw material, is given as $\$ 125,000$. The directors are 0 C. Barber, Charles R. Flint, Frank Rockefeller, Winfield S Stern, Benjamin J. Djwner, William M. Ivins and Frank M Pest, of Warren. Ohio. The officers are: President, Frank M. Peet ; Vice-Presidenta, O. C. Barber, Frank Rockefeller and James M. Ivins; Treasurer, Cnarles R. Flint; Sec retary, Winfield S. Stern.

The prospectus says in substance
The business of the Hampden Emery \& Corundum Co. was started in kird in this country owaing and controlling its product, consisting of the emery mine at Chester, Mass., being 1,000 acres of land, and three re9ning mills. This same company also owns corundum mines in North Carolina and Georgia covering several thuusand acres. [F. M. Peet writes that the compans last year made $\$ 0,000$ net profit.] The contracts with the Turkish Government for the output of the emer mines for the United States crlls for a minimum qnantity of 6,000 ton ing a good margin of profit. The contract runs from five to 10 joars, with the opti $n$ of renewal

Twenty-five per cent of the net earnings each rear, after paying in terest on the bonds, shall be reserved for cancelling the bonds at 105 or under.

Charles R. Flint \& Co. were authorized to offer for subscription $\$ 400,000$ first mortgage bonds at par, carrying shares of stock equal to 50 per cent of the par value of the bonds.

La Crosse (Wis.) Brewing Co.-Consolidation.-This company has been organized in Wisconsin with $\$ 700,000$ of anthorized capital stock as a consolidation of four of the five brewing concerns of the city, the four being the Michel, Zsisler, Heilman and Bartel breweries. A new brewing plant, it is said, will be built at an expense of $\$ 350,000$, with a yearly capacity of 500,000 barrels. The Guad Brewing Co is not a member of the combination. An issu $\theta$ of $\$ 500,000$ bonds, it is stated, will be made. Otto W. Helbig, of Chi cago, arranged the consolidation,

Leadville Gas \& Electric Co.-Consolidation.-This company has bsen incorporated with $\$ 200,000$ capital stock as a consolidation of the Leadville Light Co. and the Leadville Illuminating Gas Co. The elsctric-plant is to be increased in size in order to supply power to the Leadville mines. John F. Campion, C. K. Boettcher and Robt. B. Sullivan are interested
Michigan Peninsular Car Co.-Dissolution.-The stock holders will vote on Ost. 4 upon the question of dissolving the company.-V. 70, p. 1294.
Monongaliela River Consolidated Coal \& Coke Co.Annual Meeting.-The annual meating, it is stated, will be held Jan. 2, 1901, instead of Ost. 1 as expscted.-V. 71, p. 33.

New England Gas \& Coke Co.-Status. - Vice-President Wm. L. Eikias Jr. is quoted as saying:
Notwithstanding that the company is running its plant only 65 to
70 per cent of its capacity, it is earning not only fixed charges 70 per cent or iss gapacity, it earning not ouly inxed oliarges and in berest on itg debt, but also something for the stook. All contraots are pany is selling all the gas it makes, and will sell twice the amount as soov as it can increase its output of coke. It is also selling all its tar and ammonia, and is in a positively prosperous condition.
The decline in the price of the company's securities, he savs, is warranted by nothing in the company's condition. -V. 71, p. 392.
Port Arthur Channel \& Dock Co.-Receiver.-Judge David E. Bryant, of the United States Circuit Court at Sherman Tex., has appointed Hiram Glass of Texarkana receiver for the property upon application of the Barnett \& Record Co. of Minnesota, and the Providence Life \& Trust Co., of Phila. delphia. The Kansas City Sonthern Ry. owns most of the bonds and will presumably acquire the property at fore closure sale.-V. 69, p. 1343.
Pnllman Company.-dequisition of Plant in Denver.See report of Colorado \& Soutbern Ry. on page $599,-\mathrm{V}$. 70, p. 743.

Singer Manufactaring Co. - Purchase -The company has bought the building 561 and 563 Broadway, in which it has been a tenant. The consideration is stated in the deed as $\$ 240,000$ - V. 70, p. 850.
Standard Rope \& Twine Co.-Union Selling Co.-At the annual meeting on Tuesday a resolution was adopted provid ing that a committee of five stockholders be appointed by the Chairman " to examine the basiness system, methods, opera tions and assets of the company, and to inquire into the rela tion, arrangements and contract with the Uaion Selling Co. and such other matters as may be connected with the subject." The relation of the Standard Company to the Union Company is thought by some to be disadvantageons to the former. The organization of the latter company was noted in V. 67, p. 484 and V. 69, p. 644. Joseph G. Taylor has bsen elected a director of the Standard Company to succeed John N. Kenney. The annual report is given on page 601.-V. 70 , p. $84 \%$.

Erfor FotherInvestment News see Page 609.

## 触eproxts and 7ocumxents.

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

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

Office of the Atchison Topeka \& Santa Fe Rr. Co., ) No. 59 Cedar Street, New York City. September 12, 1900.
To the Stockholders of the Atchison Topeka \&\& Santa Fe Ry.Co.:
Your Directors submit the following report for the fiscal year July 1, 1899, to June 30, 1900, inclusive:
The lines composing the Atchison System, the operations of which are embraced in the following statements, are as follows:
$4,935 \cdot 17$ miles. Atahison Topeka \& Santa Fe Railway Gulf Colorado \& Santa Fe Rallway...
Santa Fe Pacitic Railroad..
$\begin{array}{r}127.37 \\ 875.30 \\ \hline\end{array}$
Total $\qquad$ $7,425 \cdot 65$ miles.

The arerage mileage operated during the fiscal year ended June 30,1900 , was $7,341 \cdot 34$.

## INCOME STATEMENT.

The following is a summary of the transactions of the system for the fiscal year :
Gross earnings from operation.
Operating expenses, inoludiug taxes, rentais and other
\$46,232,078 23
charges. 29,414,42756 $\$ 16,817,65067$

266,820 81
\$17,084,47148
Fixed charges, including acorued interest on Adjust- ${ }^{\$ 7}$
ment Bonds.
7,345,166 50
Net Income.
Surplus from preeoding year after making deductions
shown in Pretit and Loss Account (page 27 in pam-
Total surplus on June 30, 1900
255,314 60
\$9,994,61958
Oit of this surplus your Directors have declared a semiannual dividend of $21 / 2$ per cent on the Preferred Stock, being Dividend No. 4, which amounted to $\$ 2,854,345$, and was paid August 1, 1900.

## FUNDED DEBT.

The outstanding funded debt of the System lines embraced in this report, deducting bonds in treasury, amounted on June 30, 1849, to $\$ 181,605.750$. During the fiscal year $\$ 250,000$ Equipment Bonds were paid off and the remaining outstanding Income Bonds of the California Southern Railway Company, amounting to $\$ 54: 130$, were acquired.
1 Additional General Mortgage Bonds to the aggregate amount of $\$ 3,893,000$ were issued to reimburse the Company for the payment of said Equipment Bonds, the purchase of California Southern Income Bonds and the purchase and construction of additional properties and improvements

On and after July 1, 1900, the San Francisco \& San Joaquin Valley Railway will be treated as part of the System and its operations will be embraced in the monthly statements of earnings and expenses.
The following is a statement of the outstanding funded debt on July 1,1900 , including the outstanding bonds of the San Francisco \& San Joaquin Valley Raיlway Company, but not including treasur'y assets
General Mortgage...
Adjustment Mortgage.
Chioago Santa Fe \& California Ry....
San Francisco \& San Joaquin Vailē̆


| Bonds. |
| ---: |
| $\$ 131,249,000$ |
| $511,346,000$ |
| $1,500,000$ |
| 629,000 |
|  |
|  |

Interest.

Total.
6,000,000
195,000
Interest charges per month from Jnly $1,1900 \ldots$
\$645,906 25
Including the San Francisco \& San Joaquin Valley Railway ( $372 \cdot 57$ miles), together with other additional mileage constructed or acquired during the year, the system mileage owned was increased from 7,148.86 on July 1, 1899, to 7,746.04 miles on July 1, 1900.

The arerage amount of funded debt and the average interest charge per mile of road owned, in comparison with the previous year, are as follows:

## Funded debt per mille of road.. <br> Interest charge per ruile of road <br> July 1, 1899. July 1,190n.

## CAPITAL EXPENDITURES.

The aggregate expenditures made during the fiscal year chargeable to Capital Account for the construction or acquisition of additional railways, equipment and other prop$\$ 8,590,788$ for improvements, amounted to the sum of $\$ 8,590,78826$.

These capital expenditures may be summarized as follows: Construction and acquisition of new mileage............... $\$ 3,444,48393$ Acquisition of additional right of way, depot grounds, real eatate and terminals.

661,68825
Acquifition of equipment (in addition to equipment ao-
Ruired by use of Replacemenr Fund).
1,112,702 24
Reduction of grades, changes of line and construction of second track w
 Culverts and draine.......
side and passing tracks
Bridge and culvert masonry.
Buildings and shops.
Other improvement work
865,26198
30,14079
80,14072
465,96148 465,96148
392,58897 392,58897
224,06797 224,06797
508,37360 298.23338
182,83476 Miscellaneous items..

## Total

The total increase of funded debt during the fiscal year on account of the foregoing capital expenditures amounted to $\$ 2.459,46332$, consisting of that amount of the additional General Mortgage Bonds issued.
The cost of the Railroad, Franchises and Other Property, as sliown on the Company's books, was reduced $\$ 1,000,000$ by order of the Board of Directors, that sum having been charged to Profit and Loss and applied in reduction of the amounts which have been added to cost of property for discount on bonds sold since the reorganization of the Company. MAINTENANCE OF EQUIPMENT.
The rolling stock has been thoroughly maintained. The amounts charged in operating expenses during the year for maintenance of equipment are as follows:
Per locomotive..
.... $\$ 2,06750$
Per passenger ear, including mail, baggage and express. 55013
8106
The detailed statement of equipment (page 42 of pamphlet) shows that there were in service June 30, 1900, 1,152 locomotives and 29,395 cars of all classes.
Practically all engines and cars have now been equipped with automatic appliances as required by law, the amount of work done during the year being as follows:

9 Locomotives equipped with alr-brakes at a cost of
\$1,917 68
182 Locomotives equipped with automatio couplers at a
608 Cars equipped with airbrakes at a cost of................
5,014 Cars equipped with autoroatio couplers at a cost of. 146,895 06 10.08406

## Total cost

 $\$ 191.38210$Of which amount there has been charged to Capital Aost.. $\$ 67.82904$
And to Operating expenses ................................... $\$ 123.55306$ And to Operating expenses ..................................... $\$ 123.55306$

At the present time 28,024 air-brakes and 27,710 with automatic couplers, out of a total of 28,042 .
The amount to the credit of the Rolling Stock Replacement Fund on June 30, 1899, as shown in the last annual report, was $\$ 485,07158$. To this amount there was added during the year the sum of $\$ 894,55085$, of which $\$ 755,96261$ was charged to Operating Expenses and $\$ 138,58824$ was col lected in cash for equipment sold and equipment destroyed on foreign lines. Said sum represents the present cost of new equipment corresponding to 41 locomotives and 928 cars destroyed or otherwise disposed of, making a total fund of $\$ 1,379,62243$ available for the acquisition of new locomotires and cars. From this fund there has been expended during the year for replacements as follows:
582 Lrocomotives
$\$ 455,26349$
12 Passanger Mail......................... 121,568 30

## Total

 . $\$ 947.48250$The unexpended balance to the credit of Rolling Stock Replacement Fund June 30, 1900, was $\$ 432,13993$.
In addition to the 35 locomotives above mentioned, 74 other locomotives were purchased during the year, and 20 locomotives were under contract on June 30,1900 , for delivery during the four succeeding months.

MAINTENANCE OF ROAD AND STRUCTURES.
In view of the very large expenditures during the previous three years on account of maintenance and betterments of road and structures, a material reduction of the expense incurred on this account was naturally to be expected and has occurred.
The following statement shows the amount expended per mile of road operated, charged in operating expenses, for maintenance of road and structures during each year since July 1, 1896:

|  | operaled | To | Expenditur |
| :---: | :---: | :---: | :---: |
| Year Ending June 30. | rileng? | Expenditure. |  |
|  |  | 8,281,39788 | 193 |
|  | 2 | 7,672,107 62 | ,090 |
|  | 341.34 | 6,354,372 10 | 86 |

The expenses of the past year are still in excess of what may be considered normal for maintenance; but it has been
thought advisable to continue improving the roadbed and appurtenances in such particulars as conduce to economies in operation and in future maintenance. That the heavy expenditures on this account during the past four years have been fully justified by the results is apparent from the statements to be found below, showing comparative figures concerning results of operations.

## EARNINGS AND EXPENEES

The following is a statement of the Earningy and Expenses of the System for the fiscal year ending June 30, 1900, in comparison with the previous year:

|  | Year Ending June 30, 1900. | Fear Ending June 30, 1899. | Inc. or Dec. |
| :---: | :---: | :---: | :---: |
| Earnings: | \$ | , |  |
| Passedger | 9,334,661 57 | 8,126,141 85 | I. 1,208,519 72 |
| Freight. | 33,729,332 83 | 29,492,586 65 | I. 4,236.74618 |
| Mail and Expre | 2,570,196 12 | 2,424,349 70 | I. 145,846 42 |
| Miscellaneous. | 597,887 71 | 470,420 43 | I. 127,467 28 |
| Total Earning | 46,232,078 23 | 40,513,498 63 | I. 5,718,579 60 |
| Operating Expenses: |  |  |  |
| Maintenad ce of Roadand Strnctures....... $6,354,37210$ |  |  |  |
| Maistenance of Equip- |  |  |  |
| ment -.................. | 5,267,832 40 | 4,810,795 64 | 1.457,036 76 |
| Transportation and | 14,736,14736 | 14,035,783 48 | I, 700,363 88 |
| General Expenses.... | 1,163,147 57 | 1,087,994 61 | 'I. 75,152 96 |
| Total Operating Expenses. | $27,521,49943$ | 27,606,681 35 | D. 85,181 92 |
| Net Earnings from Operation. $\qquad$ | $18,710,57880$ | 12,906,817 28 | I. 5,803,761 52 |
| Percentage of Operating | - 59.53 | $68 \cdot 14$ | D. $8 \cdot 61$ |

## operating results.

The Operating Expenses of the System per mile of road in comparison with the previous year were as follows:

Year end. Year end. Inc. or
June 30, '00. June 30,'99. Dec.

|  | June 30,'0 | $\text { June } 30$ | Dec. |
| :---: | :---: | :---: | :---: |
| Maintenance of road and struct | \$870 21 | \$1, 9093 | D. $220 \cdot 72$ |
| Maintenance of Equipment | 71756 | 68407 | I. 3349 |
| Traneportation and Tra | 2,007 28 | 1,945 81 | I. 11.47 |
| General Expenses. | 15844 | 15471 | I. $3 \cdot 73$ |

## Total <br> $\begin{array}{lll}\$ 3,75349 & \$ 3,925 & 52 \\ \text { D. } 172 \cdot 03\end{array}$

The net earnings of the System increased $\$ 5,803,76152$. Such increase may be accounted for as follows:
Increase of Gross Earnings.
.\$5,718,579 60
General Expenses....affic and Transportation and

Add net reduction of Maintenance Expenses.
$\qquad$ 775,516 84
$\$ 9,94306276$
860,69876 $\$ 5,503,76152$
Total increase of Net Earnings for year
No portion of such net earnings was derived from the transportation of Company material.
The average tons of freight per loaded car increased from $11 \cdot 38$ to $12 \cdot 67$, or $11 \cdot 34$ per cent.

The arerage tons of revenue freight carried per freighttrain mile increased from $161 \cdot 54$ to $221 \cdot 40$, or $37 \cdot 06$ per cent.

The average freight revenue per freight-train mile increased from $\$ 1 \cdot 64680$ to $\$ 2 \cdot 16162$, or $31 \cdot 26$ per cent.
The average passenger revenue per passenger-train mile increased from $\$ .88972$ to $\$ 0 \cdot 96737$, or 8.73 per cent.
The average total revenue per passenger-train mile in creased from $\$ 1 \cdot 15516$ to $\$ 1 \cdot 23372$, or $6 \cdot 80$ per cent.

Tons of revenue freight carried one mile increased $561,580,289$, or $19 \cdot 41$ per cent, while freight-car mileage incrersed $19,168,885$ miles, or $5 \cdot 41$ per cent, and freight-train mileage decreased $2,304,859$ miles, or $12 \cdot 87$ per cent.
The number of passengers carried one mile increased $56,153,451$, or $15 \cdot 74$ per cent. The passenger car mileage increased $5,648,949$ miles, or 11.51 per cent, and the passengertrain mileage increased 516,679 miles, or $5 \cdot 61$ per cent.
The foregoing statements explain how it has been practicable to handle traffic earning $\$ 5,591,11232$ more than the traffic of the preceding year with a diminution of $\$ 85,18192$ in operating expenses. The increase in average tons of freight carried per loaded car is attributable in part to the rebuilding and strengthening of freight cars, whereby their carrying capaclty has been increased, and in part to better loading. The increase in tons per freight-train mile and the decrease in freight-train mileage is due in part to the employment of heavier engines, and in part to requiring each engine, so far as practicable, to haul its full car rating. The use of heavier engines has been made possible by the strengthening of the roadway, including embankments, rails and bridges, which was in progress during the three preceding years. The fact that this work is now so far advanced made possible the decreased expenditures for maintenance of road and structures.

Further reductions in operating expenses can be accomplished by reductions of grades in various portions of the main line, and surveys for this purpose are in progress.

In view of the expansion of the company's business, the gross earnings per mile being 41.89 per cent greater in the last year than in the year ending June 30, 1897, your Directors feel that it is a matter for congratulation that all traffic demands have beon met up to the present time. The steadily
increasing volume of business will soon make necessary the purchase of additional equipment.

YEARLY COMPARISONS.
The following is a consolidated statement of the business of the System for each fiscal year during the period since July 1, 1896:

| Fiscal <br> Year Ending | Average Miles ated. | Earnings, <br> Including Income from Other Sources. | Expenses. <br> Including Taxes, Rentals and Other Charges. | Fixed <br> Interest Charges | Adjustment Interest. | Surplus. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1887. | 6,899•28 | 30,875,729 19 | 24,814,425 56 | 4,608,858 03 | 1.540,380 00 | df. $87,934 \leq 0$ |
| 1898 | 6,936.02 | 39.39e, 12841 | 31,513,553 17 | $4,992.14830$ | 2,053,840 00 | 1,836,584 94 |
| 1899........ | 7,032.62 | $40,762,03347$ 46,498889 | 29,332,984 11 | $5,188,13200$ | 2,053,810 00 | 4,187,997 36 |
|  | 7,34134 | 46,498,893 04 | 29,414,427 68 | 5,291,326 60 |  |  |

The following statement shows the Gross Earnings of the System lines, per mile of road operated, for each fiscal year since July 1, 1896:

## Fear Ending June 30.

## 30.

 Gross Earningsfrom Operations. $\qquad$
897..........................


| Mile |
| :---: |
| Q4 |

$\qquad$ 40,514,099 24 5,438 32 00......................................... 46,232,07823 6, 6,760 49

The increase per mile of road for the year ending June 30 , 1900 , over the previous year was $\$ 53669$, or $9 \cdot 30$ per cent; over the year efiding June 30, 1897, the increase was $\$ 1,-$ 85917 , or $41 \cdot 89$ per cent.

The following yearly statement shows the development of the Freight and Passenger Earnings of the System since July 1, 1896:


## TREASURY.

The Company held in its Treasury on June 30, 1900, the following cash and cash assets, viz.:
Caeh on hand June 30, 1900
3,104,904 96
Securitities, estimated eash value (see page eop
3,275,615 88
Total.
$\overline{\$ 10,380,52084}$
This does not include the stock of the San Francisco \& San Joaquin Valley Railway Company, costing $\$ 2,463,800$.
The expenditures chargeable to Capital Account, as stated previously, have exceeded the amount of capital expenditures for which bonds have been issued by the sum of $\$ 6$,162,75142 , which has been paid from current receipts. Under the terms of the General Mortgage the Company is entitled to issue General Mortgage Bonds to reimburse the treasury for $\$ 5,758,30053$ of that sum in addition to bonds previously issued.
No notes or bills payable have been issued by this Company or its auxiliaries.

## TAXES.

The State, Territorial, County and Municipal taxes paid by the System lines aggregated the sum of $\$ 1,502,48323$, being $3 \cdot 23$ per cent of the total receipts from all sources and 8.08 per cent of the total net revenue for the year.

United States Internal Revenue Taxes (stamps, etc.) amounted to $\$ 41,11840$ additional, making a total taxation of $\$ 1,543,60163$.

## GENERAL MORTGAGE BONDS.

The following is a statement of all General Mortgage Bonds issued by this Company to June 30, 1900:
Delivered to Reorganization Committee to be ex-
changed for A tohison Topeka \& Santa Fe Railload
ing 75 per cent of the amount of such bonde then
nng 75 per oent of the amount of such bonds then
outstanding............................................... $\$ 96,990,500$ co

 Issued for other new acquisitions (rallroads and termnals).
Issued ior improvements. ...............

Of which this Company owns.
ADJUSTMENT MORTGAGE BONDS.
The holders of a large amount of this Company's Four Per Cent One Hundred-Year Adjustment Mortgage Bonds having requested that the interest thereon be paid in semiannual instalments instead of annually, arrangements for this purpose have been made on the ternis of an agreement dated September 14, 1899, between the Atchison Topeka \& Santa Fe Railway Company, Central Trust Company of New York, Trustee, and such holders of the bonds as may become parties thereto.

## LIEN OF FUNDED DEBT.

Under votes adopted at the last stockiolders' annual meeting furthor conveyances have been executed, vesting in The Atchison Topeka \& Santa Fe Railway Company the title to properties previously controlled by ownership of securities.
Since the organization of this Company various subsidiary lines located in Illinois, Iowa, Missouri, Kansas, Colorado,

New Mexico and Oklahoma have been conveyed to it by deed; the General and Adjustment Mortgages of The Atchison Topeka \& Santa Fe Railway Company have been duly recorded, and have become a direct lien upon all of said properties; the bonds and stocks of these companies are therefore no longer printed in the list of securities pledged as security for Funded Debt, and the mileage statement now shows these roads as main-track mileage of the Atchison Topeka \& Santa Fe Railway; total, 3,412•48 miles.

## REVISION OF GRADES IN TEXAS.

Early in 1897 it was decided to make radical reductions in the grades of the main line of the Gulf Colorado \& Santa Fe Railway. This work is now substantially completed. The total cost of this work since its inception has been approximately $\$ 1,650,000$.

## ST. LOUIS KANSAS CITY \& COLORADO RAILROAD.

Among the assets taken over by the Company on its reorganization were the bonds and stock of the St. Louis Kausas City \& Colorado Railroad Company, which owned a line 56.94 niles in length, extending from Forsyth Junction in St. Louis to Union, Missouri. The property was in the hauds of the Court and its operation by the Receiver resulted in all annual deficit. Various efforts were made to sell the road. which was disconnected from your other lines and could only be made available as a feeder or connection by the construction of 150 to 200 miles additional. A sale of the securities was finally negotiated and possession of the property was given November 30,1899 , the consideration received being $\$ 455,000$, of which $\$ 225,000$ in cash was applied in payment of Receivership obligations, and the remaind $f r$, represented by notes satisfactorily secured, is included in accounts receivable.

## THE SAN FRANCISCO \& SAN JOAQUIN VALLEY RALLWAY.

It was stated in the last report that practically the entire capital stock of the above-named Company had been purchased and that the work of completing the line from Stockton to Point Richmond on San Francisco Bay was in progress. This work proved somewhat more difficult than was expected, owing to peculiarities of soil encountered and to a prolonged rainy season, but has now been completed. The entire line was opened for freight purposes May 1 and for passenger service July 1, 1900. The floating equipment has been received and is in use, with the exception of the large ferryboat "San Pablo," which will probably be delivered to us in October. Passengers are handled through the Union Ferry Depot, San Francisco, and a freight station at the foot of Main Street has been provided by the Santa Fe Terminal Company of California, all the stock of which is owned by your Company.

The operations of the San FrancIsco \& San Joaquin Valley Railway are not included in the System statistics given in this report, as the line for most of the year was only in use between Bakersfield and Stockton pending the completion of the extension to San Francisco. Since May 1st, when it began to be used as a part of our through line, its earnings show very gratifying increases, and there is every reason to expect favorable results from this addition to your property.

THE HUTCHINSON \& SOUTHERN RAILWAY.
Under authority of the stockholders, expressed at the annual meeting of December, 1899, the Directors have purchased the entire capital stock of the Hutchinson \& Southern Railway, which road extends from Hutchinson, Kansas, to Cross, Oklahoma Territory, a distance of $142 \cdot 29$ miles. This road was subject to a bonded debt of $\$ 719,000$ at five per cent, of which your Directors have purchased $\$ 314,000$, leaving $\$ 50 \overline{5}, 000$ outstanding. Of these bonds only $\$ 19 \overline{5}, 000$ are in the hands of the public, the remainder being pledged as collateral to a note of The Hutchinson \& Southern Railway Company for $\$ 310,000$, which will be paid at or before its maturity and the bonds taken up.
The Hutchinson \& Southern Railway exchanges a considerable amount of business with your main lines, and the purchase has proven entirely satisfactory.
The operations of the Hutchinson \& Southern Railway are included in this report from October 1, 1899, on which date we took possession.

## OKLAHOMA \& INDIAN TERRITORY ADDITIONS.

The Kansas Oklahoma Central \& Southwestern Railway, mentioned in the last report, was completed on October 30, 1899, to Owasso, Indian Territory, a distance of 57.79 miles. Its property, ha ving been sold on foreclosure, was bought by this Company and subjected to the direct lien of its General Mortgage, and its operations are included in this report since it was opened for business.
The Eastern Oklahoma Railway has been completed northeast from Guthrie, Oklahoma, to Pawnee, a distance of 71.58 miles, and was opened for business to the latter point June 1, 1900, since which date its operations appear in this report.
The Guthrie \& Western Railway has been built fiom Seward, Oklahoma, westward 10.6 miles to a junction with the Chicago Rock Island \& Pacific Railway at Cashion, but was not in operation during the year.

These lines have been built under the authority of your Directors in response to the demands of rapidly-growing and prosperous communities for railroad facilities. They traverse
one of the most fertile agricultural sections of the country, and it is believed that they will not only be immediately self-sustaining, but will result in greater development of the country which they serve. It is not improbable that the demands of this new region, which is nearly ideal as an agricultural district, may render some additional mileage necessary to care for its present needs and assist its more rapid development.

## THE LEAVENWORTH \& TOPEKA RAILWAY

The Receivership of the Leavenworth Topeka \& Southwestern Railway has been terminated during the year and the property sold to a new corporation under the above title, the securities of which are owned by the Atchison Topeka \& Santa Fe Railway Company and the Union Pacific Rail. road Company jointly.

## GULF BEAUMONT \& KANSAS CLTY RAILWAY

In a comparatively new and growing community like that served by the Atchison System, the demand for forest products is ceaseless. Our entire territory east of the Rocky Mountains, embracing nearly 5,000 miles of road and reaching a very large number of cities and towns, is barren of trees a vailable for lumber, and looks to other regions for its supply, so that our Company has been compelled to divide its lumber revenue with other roads originating this business.
The largest tract of forest now remaining in the United States is the long-leaf pine district, located in Southeastern Texas. The Gulf Beaumont \& Kansas City Railway has a line 75 miles in length (including, 11 miles of branches) from Beaumont, Texas, northerly to Rogan, with an extension of 61 miles to San Augustine under construction, running through the heart of the timber country and now delivering to its connecting lines lumber originating at mills located on its own rails.

The Conroe Branch of the Gulf Colorado \& Santa Fe, running east from Somerville 101 miles, now furnishes nearly all the ties required by the Atchison System between the Missouri River and the mountains, and has been developed with the purpose of ultimately tapping the long-leaf pine district for merchantable lumber. This can be done by an extension of about 60 miles through an easy country, which will give a direct connection with the Gulf Beaumont \& Kansas City Road. A negotiation has been concluded recently by which your Company, since the close of the fiscal year, has become the owner of a large proportion of the stock of the latter road, now earning its interest charges, which will enable us to obtain the earnings upon our lumber traffic for the entire haul from point of origin to destination, to largely increase our lumber tonnage, and to load advantageously our northbound empty cars. The full benefit of this acquisition and construction cannot be realized until next spring, when it is believed that our System earnings will show material increases directly resulting therefrom.

FUEL.
On the lines where coal is used for fuel there has been an increase in cost, owing to advancing prices. The use of fuel oil on the Southern California line has continued to give satisfactory results. That Company has acquired oil lands near Fullerton, where it has several wells in successful operation, and has built, a spur $4 \cdot 24$ miles in length to reach the oil fields, which also produce a considerable tonnage of oil shipped from other wells. This spur has not been taken up in the mileage as a branch, but its cost is included in the construction expenditures stated.
Other oil fields have been developed in the vicinity of Batersfield and Fresno, and all locomotives on the San Francisco \& San Joaquin Valley Railway are being converted into oil burners. The Santa Fe l’acific engines running between Mojave and Needles are also being changed to oil burners, and at the conclusion of the year 1900 coal will not be used as a fuel for locomotives upon any of your lines in the State of California.

The death of Cyrus K. Holliday has deprived us of a Director who had been identified with the property from its inception, who labored intelligently and constantly in its interests, and who was a type of the energy, perseverance and sturdy strength of the Kansas pioneer. He was one of the first Board of Directors of the Atchison Topeka \& Santa Fe Railroad Company, and it was largely owing to his efforts that the road acquired its importance as one of the larger systems of the country. The Directors desire to record their appreciation of his merits and of the loss sustained by the Company in his death.

## GENERAL CONDITIONS.

The increase in the business of your various lines, shown by the statements furnished herewith, have not been attributable to any single or special cause, but have been generally distributed, and represent enlarged business trans acted by the communities served. The Texas cotton crop was light, as was also the Kansas wheat crop. The outlook for the next year is equally favorable and in some respects is better than for the year just concluded.
Rates have been reasonably well maintained in view of legislative impediments designed to prevent agreements for
their maintenance. The railroads are now required by law to maintain the equal application a, obd observance of their legally-established tariffs without discrimination, and at the same time are forbidden to enter into contracts with other roads having for their objects the enforcement of those legal requirements

We take pleasure in extending our usual acknowledgment of the credit which is due to officers and employes for faithful and efficient service and constant loyalty to your interests.
E. P. RIPLEY,

ALDACE F. WALKER,
President. Chairman of the Board of Directors

## THE ATOHISON TOPEKA \& SANTA FE RAILWAY DOMPANY-SYSTEM

including The atchison Topeika \& santa Fe Railway Company, Gulf Colorado \& Santa Fe Railway Company, Santa Fe Pacific Railroad company, Sodthern California Railway Oompany and The gotthern Kansas Railway Company of Texas.

INCOME ACCOUNT FOR THE FISCAL YEAR ENDING JUNE 30, 190.

| Dr. Operating Expenses: |  | $\stackrel{\text { Or. }}{\text { Earnings: }}$ |  |
| :---: | :---: | :---: | :---: |
| Maintenance of Road and Structures. \$6,354,372 10 |  | Passenger .............................. \$9,334,661 57 |  |
| Maintenance of Equipment............ 5,267,832 40 |  | Freight..................................... 33,729,332 83 |  |
| Transportation and Trafflo............ 14,736,147 36 |  | Mail, Express and Miscellanenus..... 3,168,083 83 |  |
| General Expenses....................... 1,163,147 57 |  |  | \$46,232,078 23 |
| Taxes <br> Rental of Tracks and Terminals, ete <br> Balance carried down | $\begin{array}{r} \$ 27,521,49943 \\ 1,543,60163 \\ 232,69158 \\ 16,884,28559 \end{array}$ |  |  |
|  |  |  |  |
|  |  |  |  |
|  | \$46,232,078 23 |  | \$46,232,078 23 |
| Interest on Bonds..... <br> Interest on Adjustment Bonds. $\qquad$ <br> Advances to Subsidiary Companies <br> Land Department Account (net) <br> Proportion of Dlsoonnt on General Mortgage Bonds. <br> Balance, being Net Income for the year carriea to Profit and Loss Account. | $\begin{array}{r} \$ 5,291,32650 \\ 2,033,84000 \\ 26,28430 \\ 13, i 1586 \\ 27,23476 \end{array}$ | Balance broughl down. <br> Interest and Discount. <br> Income from Investments. | $\begin{array}{r} \$ 16,88,28550 \\ 68,613 \\ 198,16948 \end{array}$ |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  | 9,739,30498 |  |  |
|  | $\overline{\$ 17,151,10640}$ |  | \$17,151,10840 |
|  |  |  |  |
| PROFIT AND LOSS AOCOUNT TO JUNE 30, 1900. |  |  |  |
| Dr. <br> Dividend No. 2 on Preferred Oapital Btock............... Dividend No. 3 on Preferred Capital Stock. Amonnt written off from cost of Railroad Franohises <br> and other property on Company's books (represent- <br> ing part of the diecount on bonds sold since the <br> organization of the Company) <br> Sundry Adjustments. <br> Balance carried down. $\qquad$ | $\begin{array}{r} \$ 1,427,07125 \\ 1,712,48550 \end{array}$ | Or. <br> Balance brought forward from June $30,1809 . . . . . . . . . .$. Net Income for the year ending June 30, 1900. | $\begin{array}{r} \$ 4,414,49192 \\ 9,739,50498 \end{array}$ |
|  |  |  |  |
|  | $\begin{array}{r} 1,000,00000 \\ 19,62057 \\ 9,994,01958 \end{array}$ |  |  |
|  | \$14,153,79690 |  | \$14,153,796 90 |
|  |  | Balance (Surplus) carried to General Balance Sheel... | \$9,994,61955 |

Note.-Dividend No. 4 on Preferred Oapital Stock pald Augast 1, 1900, \$2,854,345.

THE ATOHISON TOPEKA \&ANTA FE RAILTAY OOMPANY-SYSTEM.
Comprising The atchison Toprita \& Santa fe Railway Company, Gdlf Colorado \& Santa Fe railmay Compant, santa Fe Pacific Railroad Company, Sotthern California Railway Company and The Sodthern Kangab Railway Company of Texas.

GENERAL BALANOE SHEET JUNE 30, 1900.


We hereby certify that we have examined the foregolng Balance Sheft and relative Inoome Acoount with the books of the Company kept certiflcates from the Trustees as to the eecarities pledged under the different mortgages, and we have also verifled the oash items.

[^3]GENERAL BALANCE SHEET-EXHIBIT A.
Railroad Francitses and Other Property.
Ohanges During Fiscal Fear.
Amount June 30, 1899, as pub-
lished in Annual Report................ $\$ 392,265,32959$ Expendilures for Construotion and Equipment during Fiscal Year end Expendltares for New Acquisitions (Rallroads and Terminals) during Fiscal Year ending June 30, 1899.. Investment in gan Franclsco \& San Joaquin Valley Railway.
Atlanttc \& Pac. RR. Purchase Acoount gundry securities acquired

3,919,726 36
880,08335
2,813,600 89
290,618 23
$\mathbf{5 4 , 6 5 0}$
$\mathbf{4 5 , 4 0 0} 00$
Deductions.
St. Louls Kansas Oity \& Colorado RR. Discount on Bonds; amount written off by vote of Directors (see Proflt Proportion of Dlsoount on General Mortgage Boads (see Income Acc't),
$\$ 173,09203$
1,000,000 00

Sundry Adjustments..........................
27,23476
67,61278
1,267,93957
\$399,001,47385

GENERAL BALANCE SHEET-EXHIBIT B.
Expenditures During Fiscal Year for Railroads and Terminals.
The Blaokwell \& Southern Railway....
Burlingame \& Northwestern Railway
The Eastern Oklahoma Ratlway
The Guthrie \& Western
The Hanover Rallroad........................
The Kansas Oklahoma Central \& Southwestern Ry.
The Kansas \& Southeastern Raillroad..
The Panhandle Railway
The Santa Rita Rallroad................
The Santa Fe Terminal Co. of California.

| $\$ 113,74453$ |
| ---: |
| 39001 |
| $1,001,70700$ |
| 86,27071 |
| 56,68112 |
| $1,648,22457$ |
| 492,06214 |
| 43,53832 |
| 9312 |
| 46591 |
| 40652 |

$\$ 3,444,48395$
289,14000
\$3,733,623 95

GENERAL BALANCE SHEET-EXHIBIT C. Securities in Treasury June 30, 1900.

Par
Value.


Inoludes $\$ 175,000$ of bonds deposited with New York Security \& Irust Co., Trustee, under agree

GENERAL BALANCE SHEET-EXHIBIT D.
General Mortgage four Per Cent Bonds.
Ohanges During Fiscal Year.
A mount outstanding June 30, 1899
$\$ 129.787,50000$
$311,000 \mathrm{co}$
907,00000
386,87553 ssued to retire prior obligations............................................ ssued for Improvements (other System Lines) Issued for New Aoquisitions (Ralli'ds and Terminals).

2,288,124 47
\$133,680,500 00

Sch wartzchild \& Sulzberger Co.-New Packing House. The company, it is stated, is about to begin the construction in Chicago, on Ashland Ave., west of the Stock Yards, of a modern packing house, the total cost of which, including the land, will be about $\$ 2,000,000$. The company is a Ner York corporation; capital stock at last accounts $\$ 5,000,000$.
Union Typewriter Co.-Payment on Accumulated Divi-dends.-The company has declared a semi-annaal dividend of 4 per cent and an additional dividend of 4 per cent on the second preferred stock, payable on Oct. 1. This reduces the overdne dividends on the second preferred to 8 per cent. The regular semi-annual dividend on the first preferred is also announced.-V. 70, p. 592.
United Gas Improvement Co.-Purchase. -See Norwalk (Conn.) Tramway Co. under "railroads." Besides a large interest in the Norwalk (C..) Tramway Co., the United Com pany, it is stated, has purchased the Derby (Conn.) Street Railway.-V. 71, p. 37.
Washburn Wire Co. of Worcester.-Acquisition.-The company has acquired a controlling interest in the American Electrical works at Phillipsdale, R. I., a concern reported to be doing a large business in the manufacture of bare and insulated copper wire. This business will be continued in conneotion with the manufacture of high grade steel wire at the plant now being erected by the Washburn Company. See V. 70, p. 949.

TRAFFIC MOVEMENT OF THE SY'STEM.
Comparative Statement for Years Ending June 30, 1900 and 1899. FRETGHT.

| Fiscal Year | Freight Earnings. | Number Tons Carried. | $\begin{aligned} & \text { Number } \\ & \text { Tons } \\ & \text { Carriced One } \\ & \text { Mile. } \end{aligned}$ | Average Distance P'er Ton Miles. | $\begin{gathered} \text { Rate Per } \\ \text { Ton Per Mile } \\ \text { innts. } \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| June 30, 1900. June 30, 1899. | $\begin{array}{\|} \$ 33,729,33283 \\ 20,492,580 \text { 85 } \\ \hline \end{array}$ | $\begin{aligned} & 9,893,018 \\ & 8,924,678 \end{aligned}$ | $\begin{aligned} & 3,454,591,795 \\ & 2,893,011,490 \end{aligned}$ | $\begin{aligned} & 349 \cdot 10 \\ & 324 \cdot 15 \end{aligned}$ | $\begin{aligned} & 00.976 \\ & 01.019 \end{aligned}$ |
| Increase.... <br> 1)ecrease.. | \$1,236,74618 | 9e8,340 | 501,580,289 | 25-04. | 000043 |
| PASSENGER. |  |  |  |  |  |
| $\underset{t 0}{\text { Fiscal Year }}$ | Passenger Earnings. | $\begin{aligned} & \text { Number } \\ & \text { Passengers } \\ & \text { Carricd. } \end{aligned}$ | Number Passengers Carried One Mile. | $\xrightarrow{\text { Average }}$ Pussenger -Miles. | Rate Per Passenger Per Mile in Cents. |
| $\begin{aligned} & \text { June } 30,1800 . \\ & \text { June } 30,1899 . \end{aligned}$ | $\begin{aligned} & \$ 0,334,06157 \\ & 8,126,14185 \end{aligned}$ | $\begin{aligned} & 4,811,466 \\ & 4,255,922 \end{aligned}$ | $\begin{aligned} & 412,937.134 \\ & 35 B, 783,683 \end{aligned}$ | $\begin{aligned} & 85.82 \\ & 83.83 \end{aligned}$ | $\begin{aligned} & 02.281 \\ & 02.278 \end{aligned}$ |
| $\begin{aligned} & \text { Increase ... } \\ & \text { Decrease.... } \end{aligned}$ | $\$ 1,208,51972$ | $555,54 \pm$ | 56,153,451 | 1.99 $\times \cdots$ | 00017 |

FREIGHT TONNAGE (COMPANY MATERIAL EXOLUDED) FOR YEAR8 ENDING JUNE 30, 1900 AND 1899.

-Attention is called to the advertisement on another page offering at par a limited amount of the stock of the Vuloan Copper Mining \& Smelting Co. The shares are $\$ 10$ each, full paid and non-assessable; whole issue, $\$ 1,000,000$. The company's mines are in the Santa Fe mining district, Esmeralda County, Nevada. The reports of the experts who have examined the property and the result of the assays of the ores are stated in the advertisement. Mr. Henry Siegel, of the well-known firm of Siegel-Cooper Co., New York and Chicago, is the President of the company, and vouches for the statements made regarding the property. At the company's office, 35 Nassan St., New York, may be seen photographs of the plant, specimens of the ore, etc., and any desired information obtained. Some $\$ 200,000$ has been spent in development and permanent improvements, and sufficient ore has been broaght to the surface to keep the smelters now in course of construction at work for nearly a year. It is expected that the smelters will be in operation by Jantary, when the stock will be on a dividend-paying basis.
-The School of Commerce, Accounts and Finance of the New York University will open October 1. The aim of this school is to meet the wants of the professional accountant, as also those who are to be administrators of affairs and to whom a working knowledge of accountantcy, commercial law and economics is of the first importance. For announcement, containing all information, send postal to the Registrar of the University, Washington Square, New York.

## the Commextial times．

## COMMERCIAL EPITOME

Friday Night．Sept．21， 1900.
The result of the coming Presidential election is becoming more of a factor in business circles．While it is generally believed that the party now in power will be successful，the possibilities of defeat are apparently being more generally considered，and it has created some ureusiness．The average report has shown some improvement in the voluce of busi－ ness transacted from that experienced a month ago．Never－ theless the buying has continued quite generally on very cautious lines，as awaiting developments the tendency has been to keep purchases close to current wants．No pro－ nounced uneasiness，however，bas been shown among sellers， and values in the main have held to a steady basis．The scarcity of coal resulting from the strike of the Pennsylvania anthracite coal miners has been reflected in a considerable advance in prices．Cotton values bave enffered a sharp reaction from the recent wild advance．Wheat has ad－ vanced in price，influerced by the poor out－turn of the spring－ wheat crop．

Lard on the spot has been in fairly active export demand here and in the West，with the Continent the principal buyer，Offerings have bean moderate and prices have ad－ vanced，closing at $7521 / 2 \mathrm{c}$ ．for prime Western and $7 \cdot 121 / 2 \mathrm{c}$ ． for prime Ciry．Refined lard has had a fairly large sale， principally to Germany，and pices have advanced，closing at 7．80c．for refined for the Continent．Speculation in lard for future delivery has been moderately active，and prices bave advanced on the improved cash trade．The close was quiet． daily olobing prices or latd futures．
September．．．．．．．．．．．．．．．． $\begin{array}{rlrrrrr}\text { Sat．17 } & \text { Mon．} & \text { Tues．} & \text { Wed．} & \text { Thurs．} & \text { Fri．} \\ 7.47 & 7.50 & 7.62 & 752\end{array}$
Pork has had only a limited jobbing sale locally，but prices have advanced，closing at $\$ 1275 @ 1350$ for old mess，$\$ 135 \mathrm{~L}$＠ 1400 for new do．；\＄15 5c＠1600 for family，and \＄1375＠1600 for short clear．Cat meats have had a fair sale at firmer prices，closing at $61 / 2 \mathrm{c}$ ．for pickled stoulders， $91 / 2 @ 111 / 2 \mathrm{c}$ ．for pickled hams and $83 / 4$＠10c．for pickled bellies， $14 @ 10$ lbs． average．Beef has betn quiet but steady．closing at $\$ 900 @ 950$ for mfss，\＄1000＠1100 for packet，\＄1050＠1150 for family and $\$ 1425 @ 1575$ for extra India mess in tierces．Tallow has advanced，closing firm at $43 / 4$ c．Stearinfs have advanced， closing at $81 / 2 \mathrm{c}$ ．for lard sttarine and $71 / 2 \mathrm{c}$ ．for oleo stearine． Cotton seed ill has been in fair demand and firm，closing at $371 / 2 @ 38 \mathrm{c}$ ．for piime yellow．Batter has been in light sup－ ply and firm for desirable grades，closing at $161 / 2(a 211 / 2$ c．for creamery．Chetss has been in only limited cemand，but offerings light；prices bave been well held，closing at $91 / 2 @$ 1114c．for S：ate factory，full cream．Fresh eggs have been firm for desirable grades，closing at $191 / 2 \mathrm{c}$ ．for choice Western．
Brazil grades of coffte have held comparatively steady， a gradual improving distributing trade having a favorable influence．There have been fair offerings from Brazil，but they have been absorhed on a steady basis of values．The close was easier at $83 / 8$ c．for Rio No．7．West Indiagrowths have continued to meet with only a limited demand；pricts have been without important changes，closing at $10 @ 101$（ c ． for good Cucuta．East India growths have been in moder－ ate demand and steady．Speculation in the market for con－ tracts has been quiet，but reflecting large receipts at primal points and some ureasiness over the financial situation in Brazil，prices have weakened slightly．The close was easier． The following are the closing asked prices： Sent． Oct．． 6．950．｜Jec． $\qquad$ 7．250 ${ }^{\text {7．}}$ March

$$
\begin{aligned}
& \text { Iarch.. } \\
& \text { uyy.... }
\end{aligned}
$$

Raw sugars have been firm，with the prices quoted for spot supplies largely nominal，owing to the absence of offer． ings，closing at 5 c ．for cer trilugals， $96-\mathrm{deg}$ ．test，ard $41 / \mathrm{c}$ ．for muscovado， 8 か－deg．test．R－fined sugar has been firm but quiet．Teas sold at betier prices at auction than expected．
Kentucky tobacco has been in moderate demand and firm． Seed leaf tobacco has been in less active demand，but weli held．Sales for the week were 2,000 cases，as follows： 650 cases 1888 crop，Wisconsin Havana，13＠17c．； 200 cases 1899 crop，Wisconsio Havana，private terms； 400 cases $189 子$ crop， New England Havana，18＠ific．； 250 cases 1849 crop，New England setd leaf，22＠5＇jc ； 200 cases 1899 crop，Zimmers， private terme； 200 cases 1899 crop，Pennsylvania seed，12＠ $121 / 2 \mathrm{c}$ ．，and 100 cases 1898 crop，Penveslvania seed， 12 c ．；also 850 bales Havana at 50 c ．$\$ 100$ in bond and 200 bales Suma－ tra at 80c．＠${ }^{*} 175$ in bond．
The weakdess of the market for Straits tin bas continued． Business has been quitt，and，reflecting easier foreign ad． vices，prices have declined，closing at 2734 ＠2sc．Ingot cop per has been quiet aud unchanged at $16^{3 / 3} @ 17 \mathrm{c}$ ．Hor Lake． Lead has had a limited sale at steady prices at $4.371 / 2 \mathrm{c}$ ．for do－ mestic．Spalter has advanced slightly to $4 \cdot 10 @ 4 \cdot 15$ ．，for do mestic．Pig iron has been in moderate demand，but prices have continued irregular，closing at \＄13＠1650 for domestic．
Refined pt troleum has been unchansed，closing at 8.05 c ．in bbls．， 5.50 c ．in bults and 9.35 c ．in cases．Naphtha uachanged at 9.55 c ．Crude certificates have been xeglected．Credit balances have been nnchanged at ${ }^{* 1} 25$ ．Spirist turpentine has advanced，closing firm at $411 / 2 \times 423$. Rosins have been quiet but steady at $\$ 1471 / 2 @ 150$ tor common and good strained． Wool has had a sligatly better sale．Hops have been un－ settled，buyers still holding off．

## COTTON

Friday Night，September 21， 1900.
The MOVEment of the Crop，as indloated by our telegrs ms from the South to－night，is given below．For the weet ending this evening the total receints have reached 153,423 bales， against 84,869 bales last week and 52,365 bales the previous week，making the total recelpts slnce the 1st of Sept．，1900， 290,657 bales，agalnst 487，956 bales for the samt period of 1899，showing a deorease since Sept．1，1900，of 197,329 bales．

| Beceipts at－ | sat． | Mon． | Tues． | Wed． | Thurs． | Prs． | Torat． |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Galveston．．．．．． Sab．Pass，\＆o． |  | ．．．．． |  | ．．．．． |  | 491 | 491 |
| New Orleans．．． | 1，771 | 7，398 | 8，148 | 11，147 | 9，581 | 9，938 | 47，936 |
| Moblle． | 398 | 714 | 1，097 | 289 | 152 | 226 | 2，876 |
| Pensacola，\＆o． | ．．．．．． |  |  |  |  |  |  |
| Savannah．．．．． | 6，159 | 6，965 | 10，205 | 9，231 | 9，328 | 8，823 | 50，711 |
| Bransw＇k，do． |  |  |  |  |  | 2，438 | 2，438 |
| Oharleston．．．．． | 1，210 | 2，970 | 2，438 | 2，291 | 871 | 2，217 | 11，997 |
| Pt．Royal，\＆o． |  |  |  |  |  | ${ }^{6}$ | 6 |
| Wilmington．．．． | 2，841 | 4，949 | 4，961 | 2，432 | 3，490 | 2，478 | 21，151 |
| Wash＇ton，do． |  |  |  |  |  | 27 | 27 |
| Norfolk ．．．．．．．． | 2，585 | 1，746 | 2，026 | 2，624 | 3，367 | 2，490 | 14，838 |
| N＇p＇t News，do． | ．．．．．． |  |  | ．．．．． | ．．．．．． | 86 | 86 |
| Now York．．．．． | ．．．．．． |  |  | ．．． | ．．．．．． | ．．．．．． | ．．．． |
| Boston．． | ．．．．．． | 28 | 2 | 193 | ．．．．．． |  | 223 |
| Baltimore |  |  | ．．．．．． | ．． |  | 73 | 73 |
| Philadel＇a，do．． |  | 66 | 10 | 368 | 50 | 23 | 517 |
| Tot．this wook | 15，064 | 24，836 | 28，790 | 28，575 | 26，842 | 29，316 | 153，423 |

The following shows the week＇s total receipts，the total since Sopt．1，1900，and the stock to－night，compared with last year，

| Receipts to Sept． 21. | 1900. |  | 1899. |  | stock． |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Since Sep． $1,1900$ | This week． | $\begin{array}{\|c} \text { Since Sep } \\ 1,1899 \end{array}$ | 1900. | 1899. |
| talve |  | 16，287 | 54，244 | 49，30 | 18，003 | 59，8 |
| Sab．P．，\＆ | 491 | 1，241 | 1，342 | 2，627 |  |  |
| Sow Orlean | 47,986 | 63，649 | 48，060 | 100，734 | 49.027 | 155，03 |
| Moblle | 2，876 | 6，326 | 7，442 | 19，670 | 6，538 | 5，7 |
| P＇sacola |  |  |  | 7，3 |  |  |
| 38 | 50，711 | 109，0 | 42，557 | 104，039 | 5338 | 5，983 |
| Br＇wick，de． | 2，438 | 4，841 | 1，348 | 4，077 | 3，838 | 3，488 |
| Ohar | 11，997 | 19，731 | 19，498 | 41，162 | 15，024 | 33，744 |
| P．Royal | 6 | 6 |  |  |  |  |
| Wilmington． | 21，154 | 43，628 | 16，926 | 31，933 | 31，161 | 9，91 |
| Wash＇n，\＆o． | 27 | 41 | 36 | 59 |  |  |
| Norfolk ．．．．． | 14，838 | 25，073 | 8，446 | 17，004 | 13，44 | 9，0 |
| N＇port | 86 | 327 | 793 | 1，182 |  | 203 |
| W |  |  | 1，368 | 3，191 | 24，561 | 158，633 |
| Boston | 223 | 248 | 464 | 1，789 | 4，500 | 12，80 |
| Ba | 73 | 327 | 1，293 | 2，447 | 807 | ，59 |
|  | 517 | 903 | 376 | 1，356 | 1，989 | 6.05 |
| Totals． | 153，423 | 290，657 | 204，198 | 487，986 | 224，38 | 565，0 |

 we give below the totals at leading ports for six seasons，

| Receipts | 1900. | 1899. | 1898. | 1897. | 1896. | 1895. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Ga | 491 | 55，586 | 71 | 76.261 | 73，322 | ¢9 |
| Now Orle | 47，988 | 48，080 | 53，434 | 45，698 | 74.893 | 31，713 |
| Mobil | 2，876 | 7，442 | 7，240 | 10，066 | 7，922 | 7，066 |
| 8 | 50，711 | 42，557 | 33，248 | 45，692 | 32，216 | 33，404 |
| Ohas＇ton， | 12，003 | 19，498 | 10，719 | 23，371 | 17，764 | 16，345 |
| Wilm＇ton， | 21，181 | 16，962 | 15，583 | 21，741 | 13，683 | 9，598 |
| Norfolk． | 14，838 | 8，446 | 5，435 | 17，033 | 25，897 | 3，410 |
| N．News，do | 86 | 793 | 207 | 235 | 321 | 531 |
| All others．．． | 3，251 | 4，354 | 2，456 | 3，621 | 11，640 | 3，103 |
| this WE | 153，\＄23 | 204，198 | 2c 0，165 | 243，717 | 257，663 | 9，139 |
| Sinco Sept． 1 | 290，657 | 487，936 | 379，179 | 539，188 | 719，838 | 301，560 |

The exports for the week ending this evening reach a total of 87,317 bales，of whioh 30,105 were to Great Britain， 12,212 to France and 45,000 to the rest of the Continent．Below are the exports for the weel and aince Sent． 11900

| Exports from－ | Wooh Mnnding Sept．21． 1900. |  |  |  | $\text { From Sopt. 1, 1000. cl Sept. 21, } 1900$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Grsat Brit＇n． | France | Oonts－ nent． | $\left\|\begin{array}{c} 2 \text { otal } \\ \text { Week. } \end{array}\right\|$ | $\begin{gathered} \text { Great } \\ \text { Britain. } \end{gathered}$ | Prance | Oonts－ nont． | 2 ctal. |
| sto |  |  |  |  |  | 50 |  | 150 |
| Sab．Pass，do．． |  |  |  |  |  |  |  |  |
| New Orleanc．． | 13，486 | 7，518 | ． | 20.093 | 83,152 | 7，512 | 7，534 | 43，193 |
| Moblle．．．．．．．． |  |  |  |  |  |  |  |  |
| Pensaoola．．．． |  |  |  |  |  |  |  |  |
| Bavannah． |  | 4800 | 30，768 | 34，938 |  | 4，200 | 80.763 | 34，859 |
| Branswick． | ．．．． |  |  |  |  |  |  |  |
| Charleaton．．． |  |  |  |  |  |  |  | ．．．．．． |
| Port Rosal．．．． | ．．．．．． |  |  |  |  |  |  |  |
| Wumington．．． |  |  | 8，681 | 0，581 |  |  | 14.8 | 14，851 |
| Norfolk．．．．． |  |  |  |  |  |  |  |  |
| N＇port N．，\＆o．． |  |  |  |  |  |  |  |  |
| New Yort． | 3，832 | 500 | 1，468 | 8，898 | 8.140 | 1．030 | 11，2i | 20.458 |
| Boston | 9，271 |  |  | 8，274 | 16，271 |  |  | 16,811 8,281 |
| Baltimore． | 3，418 |  | 200 | 8，613 | 4.813 | ．．．．． | 2，3 | 6，121 |
| Philadetphis |  |  | ．．．．．． | ．．．． | ．．．．．． |  |  | ．．．．． |
| san Fran．，do．． |  |  | ．．．．．． | ．．．．． | ．．．．．． | ．．．．． |  | ．．．．．． |
| Total． | ¢0，105 | 12，818 | 45，000 | 87， 817 | 62，1：8 | 18，1：2 | 66.764 | 14.118 |
| Total． 1899. | 85， $2 \times 0$ | 97188 | 86． 175 | 14 AS 59 | 180．－88 | 88.5 n | 122.965 | 8，2，019． |

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

| Sepl. 21 at | ON SEIPBOARD, NOT OLEARED FOR- |  |  |  |  | $\begin{aligned} & \text { Lsaving } \\ & \text { stock. } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Greal Brilain. | Brance. | Other Foreign | Ooastwise. | Totat. |  |
| Now Orles | 856 | 5.326 | 3,805 | 361 | 10,349 | 38.678 |
| Galveston | 4,216 | None. | , 309 | 99 | 4,621 | 13.379 |
| Bavannah | 3,550 | 1.200 | 13,585 | None. | 18,335 | 37,053 |
| Oharlesto | 9,537 | Nono. | 500 | 850 | 10,887 | 4,137 |
| Moblle | 1,500 | None. | 1,000 | None. | 2,500 | 4,038 |
| Norfolk | None. | None. | None. | 8,500 | 8,500 | 4.946 |
| Now York | $1.0{ }^{\text {no }}$ | None. | 1,300 | None. | 2,300 | 22.261 |
| Other por | 10,000 | None. | 7.000 | None. | 17,000 | 25.398 |
| Total 1900 | 30,659 | 6,526 | 27,500 | 9,810 | 74,495 | 149,890 |
| Total 1899. | 51,293 | 13,642 | 54,537 | 5,447 | 124,919 | 440,121 |
| Total 1898. | 35,141 | 9,090 | 40,243 | 7,059 | 91,533 | 266,252 |

Speculation in cotton for future delivery, while not of the wild character experienced last week, has nevertheless shown considerable activity. The tendency of prices has been downward, much of the sensational advance being lost. The principal weakening feature has been a rapidly increasing movement of the new crop. This has had a tendency to check the aggressive ball specalation. The high prices ruling have apparently resulted in Southern planters making an especial effort to hurry supplies forward. With the increased supplies coming on offer and the absence of competitive baying, owing to the pressant cost of cotton, prices in the Southern spot markets have steadily weakened. Advices received from Liverpool reported a moderate quantity of cotton offered by the Continent in that market for delivery on S $\rightarrow$ ptember contracts, and this, too, had its influence in turning the course of prices. The liquidation for the account of recent specu'ative buyers has been heavy, and the selling by bear operators has been more aggressive, they being emboldened by the material increase in the supply of cotton coming into sight. To-day the tone of the market was unsattled. The opening was at an advance, refl-cting nnexpectedly stronger Liverpool advices, that market being inflaenced by the strong local statistical position; then came a reaction based on moderate selling induced by large interior receipts for the week, and reports of lower Southern spot marketz. Buying by shorts to cover contracts again turned the market stronger, but at the close selling was again general and prices weakened. Final figures, however, showed a net gain for the day of 6@ 11 points. Cotton on the spot has declined, closing at $101 / 2 \mathrm{c}$. for middling uplands
The rates on and off middling, as established Nov, 15, 1899, by the Revision Committee, at which grades other thas middiling may be delivered on contract, are as follows.

|  |  |  | d | Ti | ed.0. | ${ }_{16}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Mddding Fair |  | Go | 促 | - |  | Even |
| Etriot Good Middling...... ${ }^{7}$ | 6 on | Middline | ¢ Tinge | d.... |  | fl |
| Good M1ddiling.............. ${ }_{51}^{5}$ | 6 on | 8 trlot M | lddling | 8ta |  | ff |
| Strict Low Midding....... ${ }^{\text {s }}$ |  | Low Mid | ddling | Ting |  |  |
| Low Middling............... ${ }^{\text {z }}$ |  | Middling | $g$ Stain | ed.. |  | ${ }_{18}^{18}$ of |
| Girict Good Ordinary....... |  | Strict | ow Mld | d. St |  |  |
|  |  |  |  |  |  |  |
| the past week-Sep |  |  |  | as |  |  |
| UPLuAND8. | Sat. | Mon |  | Wed |  |  |
| tood Ordin |  |  |  |  |  |  |
| Low Md |  | 107 |  |  |  |  |
|  |  | $10^{78}$ |  |  |  |  |
| Good Mid |  | 11 |  |  |  |  |
| middling Fa | 115 | 118 | 118 | $11{ }^{16}$ | 112 | 114 |
| GULF. | Sat. | . Mon | Tues | wod | Th. | 1 Fr |
| od |  |  |  |  |  |  |
|  |  | $1011{ }^{\text {c }}$ | 10116 | 10 |  |  |
|  | $11^{1 / 8}$ | $11_{8}{ }^{18}$ | $11^{1}{ }^{18}$ |  | $10^{\circ}$ | 10 |
|  | ${ }_{117}{ }_{1}$ | 117 |  | ${ }_{1}{ }^{15}{ }^{16}$ |  |  |
| Mdid | $117_{8}$ | 1178 | 1178 | 119 | 1118 | 111 |
| STAINED. |  | Mon | Tues | Wed |  | Fri |
|  |  |  |  |  |  |  |
|  |  | 10716 | 107 | 105 | 10 |  |
| Btriot M | $10^{3} 8$ | $15_{8}^{58}$ | ${ }_{10}{ }^{5}{ }^{16}$ | $10{ }^{16}$ | $1{ }^{16}$ |  |
| Good Middiling Ting | $10^{7} 8$ | $107_{8}$ | $10^{7}{ }^{8}$ | $10{ }_{4}$ | 102 | $10^{1}$ |

The quotations for middling upiand at New York on Sept. 21 for each of the past 32 years have been as follows.


 MARKET AND SALES.

|  | SPOT MAREET Closed. | FUTURES Market Closed. | SALES OF BPOT \& OONTRAOT. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\begin{gathered} \text { Ex- } \\ \text { port. } \end{gathered}$ | Oon- | Oontract. | Totab |
| Baturday | steady at $1_{8}$ ad. | Strong | 926 |  |  | 926 |
| Monday... <br> Tuesday | Quiat .-......... | Sready | 204 | 130 | 1,900 | 2,234 |
| Wednesday | Quitt at $1_{8}$ dec... | Steady .-...-- | 363 | 274 | 200 | 474 <br> 363 |
| Thursday.. | Yulet at 14 deo. | B'rly steady. | 363 | 102 |  | 102 |
|  | teady .......... | Steady ....... |  | 495 |  | 4.95 |
| Total. |  |  | 1,493 | 1,031 | 2,100 | 4,594 |

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


The Visible supply of Cotton to-night, as made up by cable and telegraph, is as follows. Continental stocks, as well ${ }^{3}$ those for Great Britain and the afloat, are this week's returns, and consequently all European figures are brought down to Tharsday evening. But to make the total the complete figures for to-night (Sept. 21), we add the item of exports from the United States, incluaing in it the exports of Friday only,

| 8took at Liserpool.......bales. | $\begin{aligned} & 1900 . \\ & 162,000 \end{aligned}$ | $\begin{aligned} & \text { 1899. } \\ & 762,000 \end{aligned}$ | $\begin{aligned} & \text { 1898. } \\ & 667,000 \end{aligned}$ | $\begin{gathered} 1897 \\ 340,000 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Stook at London.................. | 13,000 | 2,000 | 3,000 | 4,000 |
| Total Great Britaln 8 tock. | 175,000 | 764,000 | 670,000 | 344,000 |
| Stock at Hamburg. | 19,000 | 33,000 | 20,000 | 19,000 |
| Stock at Bremen | 23,000 | 114.000 | 85,000 | 27,000 |
| 3took at Amoterda |  | 2,000 | 1,000 | 1,000 |
| Stook at Rotterda | 200 | 200 | 200 | 200 |
| Stock at Antwerp | 4,000 | 3,000 | 9,000 | 2,000 |
| Stock at Havre | 44,000 | 128,000 | 109,000 | 59,000 |
| Stook at Marseil | 3,000 | 5,000 | 4,000 | 4,000 |
| Stoak at Barcel | 45,000 | 79,000 | 40.000 | 41,000 |
| Stock at Gen | 6,000 | 22,000 | 25,000 | 21,0C0 |
| Stock at Trie | 4,000 | 17,000 | 19,000 | 12,000 |
| Trotal | 148,200 | 403200 | 312,200 | 186,200 |
| Tetal European sto | 323,200 | 1,167,200 | 982,200 | 530,200 |
| Indis cotton afloat for Europe | 45,000 | 14,000 | 34,000 | 15,000 |
| Amer. cottonatioat for E'rope. | 101,000 | 243,000 | 173,000 | 110.050 |
| Egypt, Brazll, \&o., alt.for E'pe | 13,000 | 13,000 | 12,000 | 11,000 |
| Stock in United States porto.. | 221,335 | 565,010 | 357,785 | 360,836 |
| 8 8took in U. 8 . Interior towns.. | 133,852 | 338, 02 | 183, 09 | 171,318 |
| Onited States exports to-day.. | 17,477 | 22,0)4 | 13.783 | 38,793 |

Total Vlaible enpply........ $\frac{17,47}{860,914} \frac{2,362,836}{1,756,287} \frac{38,78}{1,237,147}$ Of the above, totalo of Amerioan and other descriptions are as followe: American-

| 88. |  | 699.000 | 592,000 | 246,000 |
| :---: | :---: | :---: | :---: | :---: |
| Oon | 119,000 | 339,000 | 2is4,000 |  |
| American afloat for | 104,000 | 243,000 | 173,000 | 110,000 |
| United States atock | 224,3-5 | 565,040 | 357,785 | 360,836 |
| nited States | 133.852 | 339.502 | 183.503 | 171,318 |
| nt |  |  |  | 38.793 | $\begin{array}{llllll}\text { United States atock............. } & 224,3.5 & 565,040 & 357,785 & 360,836 \\ \text { United States interior stook8. } & 133,852 & 333,502 & 183.503 & 171,318\end{array}$ | United States exports to-day.. | 133,852 | 339.502 | 183.503 | 171,318 |
| :--- | ---: | ---: | ---: | ---: | ---: |
| Unter | 22,094 | 13.793 | 38.793 |  |

## Total Anneriosn............. East Indian, Brazil, <br> \section*{Last Indian, Brazil, Ac.-}

London stook.
Continental stook .................... $\quad 13,000$
$\begin{array}{llll}\text { Continental stook } 9 . . . . . . . . . . . . . . . . . . . . . . . . . . . . . ~ & 13.000 & 29,200 & 6,000 \\ \text { India }\end{array}$
India affoat for Earope.......... $\quad 45,000$ 64,200
むgypt, Braz11, \&0., \&float..

Total visible 8 ppply....... $860,914 \overline{2,3,2,836} \overline{1,556,287} \overline{1,237,147}$ Midding Upland, Lverpool..
Middling Upland, New York.
Egypt Good Brown, Liverpool
Perav. Rough Good, Liverpool
Pernv. Rough Good, Liverpool
TInnevelly Good, Liverpo...

[sis The imports into Continental ports the past week have been 16,000 bales.
The above figares indicate a decrease in the cotton in sight to-night of $1,501,922$ bales as compared with the same date of 1899, \& loss of 895,373 bales from the corresponding date of 1898 and a decline of 376,933 bales from 1897.

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






The above totals show that the interior stocks have inoreased daring the week 56,955 bales, and are to-night 201,650 bales less than at same period last year. The receipts at all towns have been 27,126 bales less than same week last pear,
Overland Movement for the Weer and Since Sept. 1,We give below a statement showing the overland movement for the week and since Sept. 1, as made np from telegraphic reports Friday night. The results for the week ending Sept. 21 and since Sept. 1 in the last two years are as follows.

| September 21. | 1900. |  | 1899. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Sept. 1. | Week. | since sept. 1 |
| Shipped- |  |  |  |  |
| Via dut. Louls | 4,982 | 9,287 | 6.263 | 20,580 |
| Via Cairo..... | 1,035 | 2,410 | 2,741 | 4,165 |
| Via Paduoah... | 1,200 | 1,200 |  | ....... |
| Via Loulsville. | 1,246 | -415 | 3,727 | 9,610 |
| Via Oinolnnati | 30 | 45 | 2,021 | 3,583 |
| Via other routes, \& | 937 | 1,926 | 1,947 | 3,962 |
| Total gross overland. Deduct shipments- | 8,480 | 15,283 | 16,749 | 41,900 |
| Overland to N. Y., Boston, \&o.. | 813 | 1,478 | 3,506 | 8,783 |
| Between interior towns........ | 546 | 963 | 461 | , 642 |
| Inland, \&c., from Bouth. | 1,298 | 2,899 | 1,923 | 5,08.2 |
| Total to be deducted | 2,657 | 4,840 | 5,880 | 14,507 |
| Leaving total netoverland*... | 5.823 | 10,443 | 10,859 | 27,393 |

* Including movement by rall to Canada.

The foregolng shows that the week's net overland movement this year has been 5,823 bales, against 10,859 bales for the week in 1899, and that for the season to date the aggregate net overland exhibits a decrease from a year ago of 16,950 bales.

| In Sight and Spinners' Taktings. | 1900. |  | 1899. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Heek. | Since Sept. 1. | Week. | Since Sept. 1. |
| Recelpts at ports to Sept. 21. | 153,423 5,823 | 290,657 | 204,198 | 487,986 |
|  | 5,823 28,000 | 10,443 84,000 | 10,859 28,000 | $\begin{aligned} & 27,303 \\ & 89,000 \end{aligned}$ |
| Total marketed | 187,246 | 385,100 | 243,057 | 604.379 |
| interior stooks in ex | 66,955 | 89,225 | 49,949 | 95,319 |
| Oame into sight during week. Total in slght Sept. 21.......... | 244,201 | $474,32 \mathrm{E}$ | 293,006 | 699,698 |
| North'n spinners tak'gs to sept. 21 | 10,852 | 23,149 | 16,718 | 52.768 |

In 1898 the week's movement into sight was 285,550 bales; in 1897 reached 315,269 bales; in 1896 was 344,463 bales and in 1895 was 196, 114 bales. The totals since Sept. 1 In the same years were 560,687 bales in 1898; 755,054 bales in 1897; 973,942 bales in 1896 and 441,303 bales in 1895.

Quotations for Middling Cotton at Other Marketg, Below are closing quotations of middling cotton at Southern and other princlpal cotton markets for each dav of the week.

| Week ending Sept. 21. | OLOBING QUOTATIONS FOR MIDDLIMC OOTTON ON- |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | satur. | Mon. | Trues. | Wednes. | Thurs. | Frio. |
| Galveston... |  |  |  |  |  |  |
| New Orleans | 1078 | $10^{7} 7$ | 1058 | $103_{8}$ | 104 | $10 i_{18}$ |
| Moblle ...... | 105 | 1058 | $10{ }^{5}$ | $10{ }_{2}$ | $103_{8}$ | $10^{18}$ |
| Bavannah... | 104 | $10{ }^{4}$ | $10^{1} 8$ | ${ }^{101}{ }_{4}$ | $10^{2} 8$ | 10 |
| Charleston.. | 1034 | 1058 | $103_{88} 1_{4}$ | 1014 | 1048 | $9^{97} 8$ |
| Wilmington. | 103 | 1018 | $10{ }_{2}$ | 1028 | $10{ }^{2}$ | $10^{1} 8$ |
| Norfolk..... | 102 | 11 | $10{ }^{1}$ | $105_{8}$ | $10^{3} 8$ | $10^{14}$ |
| Boston.. | $103_{4}$ | $10^{7} 8$ | $10^{7} 8$ | $10^{7} 8$ | $10^{3} 4$ | 104 |
| Baltimore | 11 | 11 | 11 | $10^{7} 8$ | $10^{78}$ | 1058 |
| Philadelpha | 1148 | 1148 | 1118 | 11 | $10{ }^{3}$ | 103 |
| Angusta...... | 1058 | $10^{5} 8$ | 1012 | $10^{3} 8$ | 104 | 10 |
| Memphis.... | $10^{78}$ | $10^{7}{ }_{8}$ | $103_{4}$ | 101116 | $10^{9} 18$ | 1028 |
| 8t. Louis. | $10^{7} 8$ | $10^{7}$ ¢ | $103_{4}$ | 1018 | $107{ }_{16}$ | $10^{5} 16$ |
| Honston. | $10^{4}$ | $10^{12}$ | 10 L | 108 | $10^{18}$ | 9840 |
| Cincinnati .- | $10{ }^{4}$ | 1014 | $10{ }^{1} 4$ |  | $10{ }_{3}$ | 102 |
| Loutsville.. | $10^{7} 8$ | $10^{7} 8$ | $10^{7}$ | $10^{7} 8$ | 1034 | 1018 |

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

| he | 10 | Columbas,Mise 101 | Na |
| :---: | :---: | :---: | :---: |
|  | 94 |  |  |
| O |  | Little Rook.... ${ }^{97}{ }^{\text {8 }}$ |  |
| Oolumbis, Ga. | $9^{34}$ | 0 | 8 |

Weateer Reports bẏ Telegraph.-Oar telegraphic reports from the South this evening indicate that the weather has as a rule been favorable the past week, and that in consequence the gathering and marketing of the crop have made excellent progress. Cotton is sald to be opening rapidly. Further deterioration is reported from Mobile, but our Stateburg, South Carolina, correspondent remarks that the recent rain may help cotton a little.

Galveston, Texas. - It has rained on two days of the week, the precipitation being sixteen handredths of an inch. Average thermometer 87, highest 94 and lowest 79.

Abilene, Texas. - We have had showers on two days of the past week, the rainfall being sixteen hundredths of an inch. The thermometer has averaged 81, the highest being 96 and the lowest 66.

San Antonio, Texas.-There has been no rain during the week. The thermometer has averaged 80, ranging from 66 to 94 .
$N \in w$ Orleans, Louisiana. - It has rained on one day of the week, the precipitation being eighty-three hundredths of an inch. Average thermometer 84.

Shreveport, Louisiana.-We have had rain on one day of the past week, the rainfall being twenty-five hundredths of an inch. The thermometer has averaged 82, the highest being 98 and the lowest 64.

Leland, Mississippi.-There has been no rain here during the week. The thermometer has ranged from 55 to 97 , averaging $76 \cdot 1$.
Vicksburg, Mississippi.-There has been rain on one day during the week, to the extent of one inch and ninety-five hundredths. Average thermometer 80, highest 96, lowest 62. Greenville, Mississippi. - The weather has been cooler, with showers on two days of the week.
Helena. Arlcunsas.-Cotton is opening fast, and the cooler weather favors picking. We have had rain on two days of the week, the rainfall reaching two inches and forty-five hundredths. The thermometer has ranged from 55 to 93 , averaging $75 \cdot 4$.

Memphis, Tennessee. - Cotton picking was active during the early part of the week, but has been interrupted latterly by rain. Rain has fallen on three days, to the extent of one inch and eighty-two hondredths. Average thermometer 74.1, highest 93, lowest 54.

Mobile, Alabama.-Crop reports indicate further deteriora tion. The out-turn from picking is disappointing. Rain has fallen on one day of the past week, the rainfall reaching twenty hundredths of an inch. The thermometer has aver aged 79, ranging from 65 to 94.
Montgomery, Alabama.-The weather has favored the gathering of cotton, wnich is being rushed to market. We have had rain on one day of the week, to the extent of three inches and forty-five hundredths. The thermometer has ranged from 58 to 94 , averaging 76.
Selma, Alabama.-Cotton is moving freely, planters seeming satisfied with the price. It is believed that the yield in this section will be smaller than last year. We have had no rain during the week. The thermometer has averaged 73, the highest being 90 and the lowest 55.
Madison, Florida.- It has rained on three days of the past week, the rainfall reaching one inch and fifty-five houdredths. The thermometer has averaged 79 , the highest being 92 and the lowest 64 .

Savannah, Georgia. - Rain has fallen on four days during the week, to the extent of sixty-six hundredths of an inch. The thermometer has averaged 77, ranging from 63 to 94 .
Augusta, Georgia, -We have had rain on three days of the week, to the extent of two inches and two handredilhs. The thermometer has ranged from 55 to 89, averagivg 75.

Stateburg, South Carolina.-We have bad rain on four days of the past week, the precipitation reaching one inch and one handredth. The rain may help cotton a little. The thermometer has averaged $75 \cdot 7$, the highest being 91 and the lowest 55.
Greenwood, South Carolina.-Cotton is nearly all open and will not average over half a crop. It has rainea on threo days of the week, to the extent of two inches and twenty
hundredths. The thermometer has averaged 71, ranging from 62 to 81.
Charleston, South Carolina,-There has been rain on two days of the week, the rainfall reaching forty-five handredths of an inch. Average thermcmeter 78, highest 93, lowest 64.

Charlotte, North Carolina.-There has been rain the past week, to the extent of fifty-nine hundredths of an inch. The thermometer has ranged from 52 to 89, averaging 70.
The following statement we have also received by telegraph, showing the height of the rivers at the points named at 3 o'clock Sept. 20, 1900, and Sept. 21, 1899.


MANOHESTER MAREET.-Our report received by cable to-night from Manchester states that the market is steady for both yarns and shirtings. Spinn ers are considered to be well under contract. We give tbe prices for to-day below and leave those for previous weeks of this and last year for comparison.


European Cotton Consumption to September 1.-By cable to-day we hare Mr. Ellison's cotton figures brought down to September 1. We give also revised totals for last year that comparison may be made. The spinners takings in actual bales and pounds have been as follows:

| October 1 to Sept. 1. | Grat Britain | Continent. | Totab. |
| :---: | :---: | :---: | :---: |
| For 1899-1800. |  |  |  |
| Taldings by spinners...bales | 3,156,000 | 4,344,000 | 7,500,000 |
| Average weight of bales.lbs | 504 | 490 | $495 \cdot 9$ |
| Takinge in pounds.......... | 1,590,824,000 | 2,128,560,000 | 3,719,384, 000 |
| For 1898-99. |  |  |  |
| Takings by spinners...bales | 3,231,000 | 4,706,000 | 7,937,000 |
| Average weight of balee.lbs | 514 | 484 | 496.4 |
| Takinge in pounds. | 1,660,754,000 | 2.279,982,000 | 3.940.736.00 |

According to the above, the average weight of the deliveru in Great Britain is 504 pounds per bale this season, agains $t$ 514 pounds during the same time last season. The Continenial deliveries average 490 pounds, against 481 pounds last year', and for the whole of Europe the deliveries average 495.9 pounds per bale, against $496 \cdot t$ pounds last season. Our dispatch also gives the full movement for this year and lait vear in hales of 500 pounds.

| Oct. 1 to Sept. 1. Bales of 500 lbs. each, 0008 omitted. | 1899-1900. |  |  | 1898-1899. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britat? | Oontinent. | Total. | Great Britain | Oonti nent. | Tot |
| Splaners' stock Oct.1. Taldngs to Sept. 1.... | $\begin{array}{r} 63, \\ 3,1 \varepsilon 2, \end{array}$ | $\begin{array}{r} 525 \\ 4.257 \end{array}$ | 588, 7,439 | $\begin{array}{r} 56 \\ 3,321 \end{array}$ | $\begin{array}{r} 441 \\ 4,556, \end{array}$ | $\begin{array}{r} 497, \\ 7,877, \end{array}$ |
|  | $3,1 \varepsilon 2,$ | $4,257,$ | $7,439$ | $3,321$ | $4,556,$ | 7,877, |
| supply $\qquad$ Consumpt'n, 48 weezs | 3,245, | 4,782. | 8,027 | 3,377 | 4,997, | 8.374, |
|  | 3,174, | 4,228, | 7,402 | 3,277, | 4,416. | 7,693, |
| Spinners' stock Sept. 1 | 71 | 554, | 625 | 100 | 581. | 681, |
| Weekly Oonsumption 008 omitted. |  |  |  |  |  |  |
| In Ootober.. | 68,0 | 91,0 | 159,0 | 69,0 | 91,0 | 160,0 |
| In November. | 68,0 | 91,0 | 159,0 | 69,0 | 91,0 | 160,0 |
| In December | 68,0 | 91,0 | 159,0 | 69,0 | 91,0 | 1600 |
| In January | 68,0 | 87,0 | 155,0 | 69,0 | 93,0 | 1620 |
| In February | 68,0 | 87,0 | 155,0 | 69,0 | 93,0 | 1620 |
| In March ... | 68,0 | 87,0 | 155,0 | 69,0 | 93,0 | 162,0 |
| In April. | 68,0 | 87,0 | 155,0 | 69,0 | 92,0 | 161,0 |
| In May.. | 68,0 | 87,0 | 155,0 | 69,0 | 92,0 | 161.0 |
| In June | 68,0 | 87,0 | 155,0 | 69,0 | 92,0 | 161,0 |
| In July. | $\times 58,0$ | 87,0 | 145,0 | 69,0 | 92,0 | 161,0 |
| In Augrat | *58.0 | 87.0 | 145,0 | 62,0 | 92.n | 154,0 |

reduction from previons months total of 40.000 bales, or 10,000 bales per week, belog made for stopyage of spindies.

The foregoing shows that the weekly consumption is now 145,000 bales of 500 pounds each, against 154,000 bales of like weights at the corresponding time last year. The total spinners' stocks in Great Britain and on the Continent have decreased 255,000 bales during the month, and are now 56,000 bales less than at the same date last season.
Jute Butts Bagaing, \&c.-There has been a fair demand for jute bagging daring the week under review, but prices are as last quoted, 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 $8 @ 81 / 4 \mathrm{c}$., fob., according to quality. Jute butts continue dull and nominal at $13 / 4 \mathrm{c}$. for paper quality and $83 / 4 \mathrm{c}$. for bagging quality, now crop.

Government Weekly Cotton Report.-Mr. James Berry Chief of the Climate and Crop Division of the U. S. Weather Bureau, made pablic on Tuesday the telegraphic reports on the crop in the Soathern States for the week ending Sept. 17, summarizing them as follows:
Heayy rains have caused [damage to cotton in South Carolina Georgia, Florida and Alabama. No improvement in the oondition of ootton 1 s reported frum the central portion of the ootton bell, except
in Southern Louisiana, where as a whole ihe prospects are 'somewhat in Southern Louisiana, where as a whole ihe prospeote are 'somewhat better., while in Texas the tropioal storm of the 8th and 9th completely deatroyed the orop in the southern portion of its path and storm area cotton made favorable progress in Texas, although ineecte storm area cotton made favoraite progress da the reports generally indieate oaused damage in bomelocan is onening rapidly that plockiog is well advanoed and will be completed at a much earlier date than usual.
SHIPPING News,-As shown on a previous page, the exports of cotton from the United States the past week have reaohed 87,317 bales. The shipments in detail, as made up from mail and telegraphio returns, are as follows:
New York-To Itverpool, per steamers Georgian, 207.... Tol bales. Nomadio, 2,552 upland and $6980 a$ Island.
To Hull, per steamer Toronto, 1,104
To Bremen. per steamers Barbarossa, $3,003 . . .$. Trave, 196


N\&w ORckans-To Liverpool-S-pt. 20 -steamers Mexican.
4,100; Texan, 3,700...8ept. 21-Steamer Traveller, 5,686 13,486

8AVANNAB-To Havre-sep. ${ }^{\text {To }}$ Bremen-Sept. 15-steamers Howlok Hall. il, 253 ;
Imaum, 4.200; Roxby, 2,650...sept. 20-steamer Breok-

23,803
850

Bobron-To Liverpool-8ept. 11 -Steamer Cestrian, 4.692...
Sept. 14-8teamers 8agamore, 200 ; Ultonia, $4,308 . .$.
Sept. 18-Steamer Lancastrian. 74.
9,274

To Bremen-sent. 20 -steamer Coblenz, 200.
3,413
200
Total.
87,317
The particulars of the foregoing shipments, arranged in our usual form, are as follows.



* 8tociz corrected.

The tone of the Liverpool market for spots and futures each day of the week ending Sept. 21 and the daily closing prlces of spot ootton, have been as follows.

| spot. | Sat'day. | Monday. | Tuesday. | Wed'day. | Tkursd'y | Priday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Market, } \\ 1: 45 \text { P. M. } \end{array}\right\}$ | Quiet. | $\begin{gathered} \text { Fery } \\ \begin{array}{c} \text { iltry } \\ \text { doing. } \end{array} \end{gathered}$ | $\begin{aligned} & \text { Very } \\ & \text { little } \end{aligned}$ doing. | Moderate demand. | $\begin{aligned} & \text { Small } \\ & \text { Inquiry. } \end{aligned}$ | Qule |
| Mid. Upl'ds. | $77_{8}$ | 714 | 678 | 62932 | $6^{613}{ }_{16}$ | ${ }_{613}^{16}$ |
| sales. 8peo. \& exp. | 4,000 460 | 3.000 300 | 3,000 200 | 5,000 500 | 3,000 200 | 3,000 200 |
| Market, |  |  | Easy at | Easy at | ${ }_{\text {Barely }}^{\text {Brem }}$ | ${ }_{\text {Steady }}{ }_{\text {St }}$ |
| 1:15 P. M. |  | - | decting. | decline. |  | 2-64@12-6. decling. |
| Market, | Barely <br> sterdy | Quitet. | Steady. | Weak and irregular. | Barely steady | Qulet and steady. |

The prices of futures at Liverpool for each day are given below. Prioes are on the basis of Uplands, Low Midaling clause, unless ntherwise stated

|  | $$ |  | Mon. <br> Sept. 17. |  | Tues. <br> Sept. 18. |  | Wed. <br> Sept. 19 |  | Thurs. Sept. 20. |  | $\begin{gathered} \text { Rrit. } \\ \text { Sept. } 21 . \end{gathered}$ |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | 1:45 | $5 \mathrm{P} \text { м }$ | $\begin{aligned} & 1: 45 \\ & \text { P. M. } \end{aligned}$ | $\frac{4}{4}$ | $\begin{aligned} & 1: 45 \\ & \text { P. M. } \end{aligned}$ | $\begin{array}{l\|l\|l\|} \hline \\ \text { 4. } & 4 \\ \hline \end{array}$ | $\begin{aligned} & 1: 45 \\ & \text { P. M. } \end{aligned}$ | $\begin{array}{c\|c\|c} 4 \\ \hline \end{array}$ | $\begin{aligned} & \text { 1:45 } \\ & \text { P. M. } \end{aligned}$ |  |  | $\begin{aligned} & 4 \\ & 9 . \mathrm{m} \end{aligned}$ |
| September | $7$ | $\overline{d i o}$ | $11$ | $7$ | $\begin{gathered} d . \\ 651 \end{gathered}$ | $\overline{d .0}$ | $656$ | $6{ }_{6} d_{2}$ | 649 | $6$ | 651 |  |  | 5. |
| Bept.-Oot | 603 | 612 | 616 | 610 | 54 | 603 | 601 | 1551 | ${ }^{5} 51$ |  |  |  |  |  |
| Oct. | 541 |  |  |  | 43 |  |  |  |  |  |  |  |  |  |
| Deo. | 526 | ¢ 32 | 39 |  | 527 | 530 | 5:9 | 952 |  | 517 | 518 |  |  | 19 |
| Jan.-F | 522 |  |  | 531 | 525 |  | 526 | 6 518 | 517 | 5 |  |  |  |  |
| Feb. Moh | 520 | 27 | 534 | 529 |  |  | 524 | 4516 | 515 |  | 513 |  |  |  |
| Moh.-April. |  |  |  |  | 521 | 523 | 522 | 2514 | 13 | 511 | 511 |  |  |  |
| April-cay | 519 |  | $5: 31$ | 525 | 519 |  | 520 | 5 | 11 | 5 | 509 |  |  | 10 |
| May-Jnne. | \% $1 \times$ | 522 | 529 |  |  |  | 519 | 511 | 510 |  |  |  |  | 09 |
| June July. | 515 | 5 |  | 522 |  | 5 |  | 7510 | 508 |  |  |  |  |  |

## BREADSTUFFS.

Friday, Sept. 21, 1900.
A continued upward tendency to prices for wheat has resulted in a stronger market for wheat flour, and during the latrer part of the week values were quite generally advanced 10c. per barrel. Business bas been fairly active. There was considerable buying early in the week in anticipation of higher costs. Subsequent to the rise demand fell off somewhat, as the higher prices asked had a tendency to bold some bayers in check. City mil's have liad a fairly large sale at firm values. Rye flour has been in fairly active demand and prices have been firm and bigher. Corn meal has had a better sale. The home trade has been a freer buyer and there have been fair export sales to the West Indies; prices have been unchanged and steads.

Speculatinn in wheat for iuture delivery has been fairly active and the tendency of prices has again been toward a higher bas's, they showing a moderats advance for the week. European advices have continued firm, reflecting largely the rising markets on this side of the Atlantic. The volume of export husiness transacted, while of moderate proportions, has fallen off somewhat, as the higher range of prices has held the demand in check to some extent. The principal strengthening factor has been the character of the advices from the Nirthwest. It is quite generally conceded that continued and excessive rains in the spring- wheat States dur ing the harvesting season have damaged the crop and further reduced the yield, and this has induced increased speculative buying in anticipation of a deficiency. The movement of the crop, particularly in the Sonthwest, has continued lirge, and the last visible supply statement published early in the wefk showed a further material addition to the supplies in sight; this has been a factor which has had a tendency to hold the advance in check to some extent. The clearances of wheat from the seabord are increasing, reflecting the recent heavy export buying. The spot market has advanced, following the rise in futures. To day the market was easier during the early trading under realizing sales, but later rallied and advanced on renewed buying by the bull interest. The spot market was moderately active. The sales for export here and at outports were $26{ }^{\prime}, 000$ bushels.
daily olosing prioes of no. 2 bed winter in New York.
Oash wheat f. o. b
Sept. delivery in elev March delvery in el March delivery in elev
May delivery in elev...

DAILY OLOBING PRIOES OF NO
Sept. dellivery in elev... Oct. delivery in elev.

Indian corn futures easier tone to the mave been quiet and there has been an corn belt have be n of a character to in incate that a large crop of good quality is practically assured. The movement of old-crop corn to the pincipal interior marke's has been steadily increasing, attracted by the high premiums paid for spot supplies, and for the week the receipis have boen fairly heavy. Reflecting the increasing movement of the crop, the visible supply, as last reported, showed a slight increase, and the decline in prices, while only fractional, has been most prononnced in the near-by deliveries. Business in the spot market has continued active on a steady basis of values. At the seaboard markets the export sales have been fuirly large and there also have been large sales at interior points. To day there was a firmer market, with buying by shorts to cover contracts the feature of the trad ing. The epot market was fairly active. Sales for export here and at outports were 44, 000 bushels.
daily olosing prioeb of no. 2 muxed corn ln nietv York.

Oash oorn 1. O. b......
Bept. deliver: in elev.
Doo. delivers in elev.
DAILT OLOBINO PBIOES
ment has been fairly full, and supplies in sight have been gradually increasing. There has besn a fairly good trade demand, and thera has beon some buying for investment account, induced by the comparatively low prices ruling. Locally the spot market has been moderately active and steady, with the baying almost wholly for the home trade. To-day there was a firmer but quiet market.
daily olosing prices of oats in new york.

daily olosing prices of no. 2 mixed oats in chilidago.
Sept. delivery in elev.
Oot delivery in elev..
Nov. delivery in elev.

Rye has advanced, but business locally has been quiet. Barley has been firm and advancing on indications of a small yield from the present crop.

Following are the closing quotations:
FLOUR.

$\begin{array}{lll}240 & 2245 \\ 250 & 22 & 60 \\ 200 & 2270 \\ 50 & 2290 \\ 00 & 23 & 55 \\ 60 & 24 & 10 \\ 25 & 25 & 00\end{array}$
Patent, winter.

| City mills, patent.. 440 |
| :--- |
| Ryeflour, 8 aperfine |

2420
2495
0370
$6 \ldots$ Buck wheat flour..
Oorn meal-
Western, etc..... 235
Brandywine 22
GRATN.

Government Weekly Grain Report.-Mr. James Berry, Chief of the Climate and Crop Division of the U. S. Weather Burean, made public on Tuesday the telegraphic reports on the grain crops in the various States for the week ending Sept. 17 as follows
Weather.-The drought oonditions in the Atlantle coast districts have bren relleved by abundant rains, which however, came too late to be of material benefit to many orops. Drought continues in the Ohio gions, while excessive rains have retarded work and dama Lake rein Nebraska, Minnesota and the Dakotas. Very seneral complaint of damage, especially to fruit, by high winds along the path of the trop. ical storm from the Missouri Valley over the northern districts to the eastward is reported. The continued prevalence of high temperaturee lias been favorable for maturing crops.

Corn. - While light to heavy frosts occurred in tne upper Mississippi an upper Missouri valleys on the morning of the 17 th the corn orop injury, and although some damage from high winds is reported from Iliinois and Indiana, the general conditions of the week have been favorable to corn. A large part of the orop has heen eut in the States of the central valiey and some husking has boen done.

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 recoipts at Western lake and river ports for the week ending Sept. 15, and since Aug. 1, for each of the last three years have been:

| Sundpts at- | Flour. | Wheat. | Corn. | Oats. | Barley. | Rye. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbls. 19818 | Bush. 60 2 | Bush.68lbs | Bush.92lbs | Bush.48lbs | Bu. 86 lbs. |
| Chloago. | 187,181 | 2,107,180 | 2,051,236 | 2,720,703 | 310,800 | 48,152 |
| M17autee | 66,475 | 240,000 | 179,800 | 129.800 | 521403 | 14,200 |
| गulath | 162,000 | 883.715 | 82.612 | 1.300 | 58.850 | 86,801 |
| Minneapolls. | 2.622 | 1,875,350 | 52,770 | 281,260 | 186.830 | 8,840 |
| coledo | 21,710 | 388,244 | 383,691 | 319,672 | 10,000 | 12,200 |
| Jotir | 6,800 | 102,678 | 74,778 | 190,407 |  |  |
| hevelan |  | 123,074 | 125, 111 | 441.638 |  |  |
| 3 l . Lori | 56,465 | 895,000 | 271.810 | 255,075 | 9,000 | 8.838 |
| coria | 18,550 | 9,600 | 339,000 | 334,400 | 31,900 | 2,100 |
| Tanıs Cit |  | 1.987,000 | 85,000 | 102,000 |  |  |
| Tot.wr. 1000 | 482 | 8,015,347 | 4,315,6(8) | 4.812,885 | 1,168,930 | 126,521 |
| ssme WK.'ge. | 482, 688 | 8,020,421 | 6,375,001 | 4,513,396 | 1,061,401 | 218,072 |
| Same Wk.'98. | 301,404 | 7,888,282 | 3,711,976 | $4.355,152$ | 1,295,778 | 848,462 |
|  |  |  |  |  |  |  |
|  |  | 34,00d,131 | 32 481,316 | 33,575,388 | 8,471,980 | 1.058,038 |
| 1898 | 2,125.417 | 38,801,619 | 27,673,852 | 28,559,717 | 8.597.008 | 1.750.877 |
| The receipts of flour and grain at the seaboard ports for the week ended Sept. 15, 1900, follow: |  |  |  |  |  |  |
|  | F.our. |  | Oorn. bush. | Oats, <br> bush. <br> 5199000 |  | Rye. |
| Recospts a Now Yort | $183.718$ |  | 1 695.225 |  | $\begin{aligned} & \text { bubh. } \\ & 83.600 \end{aligned}$ | 1.050 |
| 3oston | $\begin{array}{ll} 68,969 & 95 \\ 20, ~ & 387 \end{array}$ |  | $1{ }^{1} \begin{aligned} & \text { 55,881 } \\ & 257,382\end{aligned}$ | 678.080 | $\begin{array}{r} 5,008 \\ 5,4 \end{array}$ |  |
| Montr |  |  | 1 \% 357.384 | - 64.500 | 14,800 | 8,800 |
| Eaitlmore | $101.043$ |  | 0 24.75 | S 215.971 |  | 82.4.94 |
| 810hmon | 2,095 | 09510.2 | 24.438 | 831150 |  | 700 |
| New Orleavs | 16.443 |  | 20 16\%0ر | $0 \quad 81.303$ |  |  |
| Nowdort | 27.082 |  |  | 110,000 |  |  |
| Norfland. ${ }^{\text {N }}$ | 17.1484.000 |  | 227 -30.720 | 0 - 8.787 |  |  |

 *Reoelpts do not inoinde graln pabsing through New Orloane for fordan -0rts on through bllis of ladlns.
Total receipts at ports from Jau, 1 to Sept. 15 compsre 85 ollows for four years:


The exports trom the several seaboard ports for the week onding Sept. 15, 1900, are shown in the annexed statement:

|  | Whe | Oorn | Plour, |  |  | $a$, | Ba |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | 75.988 | bush. 260.083 |  |  |
| Boston. | ${ }_{445}{ }^{1} 185$ | 294.838 | 104.445 | 200.034 |  |  | 18 |
| Portand, Mo. | 887\% | - 30.728 | 42.718 | 130.000 |  |  |  |
| Baltimore. | 123.985 | 454,148 | 87,451 | 125.817 |  |  |  |
| Now Orleas | 220.000 | 94,385 | - 17.142 | 7,326 |  |  |  |
| Norrorix ${ }^{\text {Nowiol }}$ | \%io.ood | 923,172 | 27.692 | 1100,000 |  |  |  |
| Montreal.. | 81 6,435 | 233,172 | 19,086 | 156,224 | 12,5 |  |  |
| tin | 049:2:9 | s.101,275 | $\begin{gathered} 886,488 \end{gathered}$ | 813.988 $.850,917$ | $\begin{aligned} & 88.87 \\ & 50,0 \div 1 \end{aligned}$ | 38,001 | 108,030 438,954 |
| The d | nation |  | expo |  | ¢ we |  | since |

The destination of these ex
eptember 1,1899 , is as below:


The visible supply of grain, comprising the stocks in granary at the principal points of accumulation at lake and seaboard ports, Sept. 15, 1900, was as follows:

| In storiat- Wheat, <br> bush, <br> Mor Yort.............. $3,375,000$ | Corn. bush. 265.000 | Oats, <br> bush. <br> 691,000 | $\begin{aligned} & \text { bued. } \\ & \text { bush. } \\ & 33,000 \end{aligned}$ | $\begin{aligned} & \text { Barlot, } \\ & \text { buse } \\ & 247,000 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Do anoat... ... $1,0084,000$ | ® grs,ouvo $^{0}$ | $\because 908000$ |  |  |
| Philadelphia.......... 881,000 | 321.000 | 772.000 |  |  |
| Baltimore............ 1,654,000 | 273,000 | 498,000 | 81,000 |  |
| New Orleans........ 785,000 | 621,000 | ........ |  |  |
|  | 87,000 | 234,000 | 9,000 | 31,001 |
| Toronto........ ..... 27,000 |  | 1.000 |  |  |
| Bu\|ีalo................. $8,300,000$ | 72,000 | 510,000 | 14,000 | 18.001 |
| roledo afloat........ $1,261,0000$ | 409,000 | 1,540,000 | 38,000 | 6,000 |
| Do stost....... 3 (8,0000 | 48,000 | 165,000 | 75,000 |  |
| Do \&10at........ |  |  |  |  |
|  | 1,102,000 | 3,153,000 | 411.000 | 17.000 |
|  | i17,000 | 137,000 | 4,010 |  |
| Do afloat....... |  |  |  |  |
| 『t. Will'm\& Pt.Arinar 1,028,000 |  |  |  |  |
| Dalnth................ 6 . | 207,000 | 50,000 | 68.000 | 15600 |
| Minneapolis. ......... 8.8780 .0000 | 360000 | $51 \ddot{10000}$ | 8,0000 | 14.000 |
| 3t Lonis............ $1.817,000$ | 83.000 | 41.000 | 3,000 |  |
|  | 41,000 | 13,ưu | 10.rin |  |
| Peorls............... 15.000 | 5,000 | 814,000 | 7.000 |  |
| Indianapolis......... 511.000 | 87,000 | 22 กnt | 1,000 |  |
| On Missismipdi River. | 20,003 | 30,000 |  |  |
| On Lakes.............. 2,047,000 | 1,248,000 | 700,000 | 17,000 | 138,000 |
| On canal and river... 110.000 | 181.000 | 37,400 | 17,003 | 20,008 |
| Total Eept. 15, 1906* 53.827,000 | 6,802 000 | 10,347,0¢0 | 794,000 | 853,000 |
| Tots) Sept. 8, 1 H00**51,738.000 | $5.457,040$ | 8.815400 | 831000 | 457000 |
| Total Sept. 18 180¢ $+39,32: 000$ | 8.107000 | 8.623000 | *27.000 | 818,000 |
| Total Sept. 17, 1894+ 10,188,000 | 19.219.000 | 4.701000 | +25000 | 810010 |
| Tntal Sept. 18, 1897 +17.140 .000 | 33,737,00.) | 10 752,000 | 2.425,000 | 1.391,000 |

* Includes stncts in private elevators at Milwaukee.
+ Stocks in privatc elevators at Milwankee uut included
\# No report Gaiveston stoiks; treated same as last week
NOTR, Begnning July 1, $189 \theta^{\text {, the New York Prodnce Exchange has changed }}$ its Visible Supply Statement by inclu ing stocks at New Orleans, Galvesion,
5 t. Whlliam and Pt. Arthur (previonsly omitted) aad leaving out Albany Oswero and Cincinnati, formerly included.


## THE DRY GOODS TRADE

New Yore, Friday, P, M., Sept. 21, 1900.
It is not easy to estimate how much business might have been done this week in cotton goods if cellers had met the demand with the same fret dum it was preferred, but it is noticeable at the close that buyers have cooled off considerably in several important directions. It may be that experiences of the earlier part of the week have convinced them that it is a waste of time just now to endeavor to purchase liberally, or that the material breakin the price of cotton futures has taken the edge off their appetite for speculative buying. There has, however, been no change in the attitude of sellers. Such gcods as remain in stock are firmly held at full advanced prices, and there is just as conservative a dis position as before with regard to goods to be made. Manufacturers cannot secure new cotton to put into goods on to day's price basis for the latter, in spite of further numerous advances made by them this week, and there is no check to the movement towards a wholesale curtailment of production. This latter feature points to a poorly supplied market for a considerable time to come, and the situation is made more interesting by the reports coming to hand telling of continued active distribution of merchandise from second hands. The woolen goods division remains dull and undisturbed by any new feature of moment.
Woolen Goods. - The demand from the clothing trade for men's-wear woolens and woisteds bas again been indifferent for regular lines in light weights and small for heavy weights. Some new lines of Clay worsteds in 14 - cance and 16 ounce makes at low prices have been put upon the market and have secured a fair amount of tusiness, but, as was the case last week, this has to some extent been offset by cancellation of orders for standard goode. The price situation is difficult to determice. Sellers as a rule deny that they are making any changes in quotations, but there arequiet concessions being made in many directions on both staple and fancy fabrics. Cheviots are in moderate request by skirt manufacturers. Business in cotton-warp cassimeres, satinets and otber low grades is quiet. There is no improvement in the demand for overcoatings, and cloak ings are quiet and easy to buy. Sales of dress goods outside of plain cheviots and plaid-back lines bave been on a limited
scale, and the market is generally easy. There is no change in the market for flannels and blankets.
Domestio Cotton Goods. -The exports of cotton goods from this port for the week ending Sept. 17 were 1,556 packages, valued at 103,270 , their destination belng to the points specified in the tables below :

| NEW YORK TO EEPT. 17. | 1900. |  | 1899. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jan. 1. | Wreek. | Since Jan. 1 |
| Great Britain.........e.e...... | 49 | 1,642 | 36 | 1,586 |
| Other European................ | 27 | 1,293 |  | , 724 |
| Ohin8.... .......................... | ...... | 140,445 | 5,494 | 185,089 |
| [ndia. | ...... | 8,889 | -...... | 1,880 |
| Arabla. | 16 | 23,259 | -970 | 34539 |
| Africa. | 16 | 2.895 | 972 | 12,293 |
| Westindies. | 697 | 20,525 | 654 | 22,260 |
| Mexi00........... | 40 221 | 2.279 8.737 | 209 | 3,207 |
| Central America | 221 | 8,737 | 186 | 7,578 |
| Sonth America. | 369 | 31,295 | 1,188 | 33,577 |
| Other Countrien..............- | 137 | 6,709 | 4 | 5,840 |
| Tota | 1,556 | 247,968 | 8,744 | 308,573 |

The value of the New York exports for the year to date haf been $\$ 10,872,696$ in 1900, against $11,135,666$ in 1899.

Brown sheetings and drills have been further advanced this week, but at the close some of the prices named are more or less nominal. Stock have been cleaned up in most quarters in both light and heavy weights. The demand for ducks and osnaburgs is che ked by the higher prices asked. Good sales are reported of bleached cottons and prices of these are moving upwrrds; modium and low grades advanced $1 / 1 / \mathrm{c}$. per yard. Wide sheetings are scarce and all lines are now up to the level of the advances noted last werk. Cotton flannels and blankets 5 to 10 per cant higher. Denims have again advanced $1 / 4 @ 1 / 2 c$. and are difficult to buy for prompt shipment. Advances of $1 / 4 \frac{1}{4} \mathrm{c}$ c. are ncted in ticks. plaids, checks and stripes, cheviots and other coarse colored coltons, with sellers still reserved. Staple prints have sold freely in all makes, with $1 / 2$ c. advance occasionally quoted. Fancy calicoes are unchanged in price. Percales sylling well and $1 / 2 \mathrm{c}$. bigher in most makfs. Staple ginghams practically cleaned up in firet hands. Lincaster staples further advanced $1 / 4 \mathrm{c}$. per sard. Dark dress styles scarce and good business done in new spring lines. Print cloths are on the basis of $31 / 3$ c. for regulars, in which no business is reported, but good eales of narrow odds on that basis. Wide odds are $1 / 4 \mathrm{c}$. higher and scarce.
Forkign Dry Goods.-There has b:en some improvement in the demand for woolen and worsted dress goods for spring in fine staple lines and novelties. Silk and ribbons continue dull and barely steady. Linens are steady but in quiet request. Burlaps tending upward; supplies limited.
Importations and Warehonse Withdrawals of Dry Goode
Thelmportations and warehouse withdrawals of dry goods at this port for the week ending Sept. 20, 1800, and since January 1, 1900, and for the corresponding periods of last year are as follows:


## 

## Bond Calls and Redemptions.

Newt York City.-Bond Catl,-City Comptroller Bird S. Coler has called for payment Nov. 2, 1900, the following stock
Five per cent consolidated stock, New York bridge bonds, issued in pursuance of Chapter 322 of the Laws of 1871 , payable May 1,1926 , and redeemable Five per cent consolidated stock, New York bridge bonds, issued in pursuTwo and one-half per cent Criminal Court House bonds, issued in pursuance deemable at the pleasure of the Comptroller aiter Nov. 1, 1900 .
Three per cent Criminal Court Hection 8 of Chapter 371 of the Laws of 1837 , payable Nov. 1,
the pleasure of the Comptroller after Nov. 1,1900 .

## Bond Proposals and Negotiations this

 week have been as follows:Akron, Ohio.-Bond Offering.-On Oct. 18, at $10 \mathrm{~A} . \mathrm{M}$. , the Finance Committee of the City Council will offer at public sale at the City Clerk's office $\$ 9,5005 \%$ street-assessment bonds. Securities are in denomination of $\$ 500$, dated Oct. 13, 1900. Interest will be payable semi-annually at the National Park Bink, New York City. Principal will mature $\$ 1,500$ yearly from 1901 to 1905 , inclusive, and $\$ 2,000$ in 1906. Albion, Neb. - Bonds Not Yet Sold.-We are advised by E. H. Mullowney, City Clerk, that the $\$ 13,0004 \%$ water bonds offered bnt not sold on March 19 have not yet been placed. Proposals may be made for these bonds at any time. See Chronicle April 7, March 10 and Feb. 10, 1900.
Amarillo, Tex.-Bords Not Sold - We are advised that the $\$ 5,0005 \% 5 \cdot 20 \cdot$ year (optional) bonds offered for sale on Sept. 13 were not sold at that time. It is probable, according to our correspondent, that the bonds will be taken up at home.
Amboy, Minn.-Bond Offering.- Proposals will be received until 8 P. M., Oct. 1, 1900 , by the Village Council, for $\$ 4,500$ 6\% 5 year bonds. Interest will be payable semi-annually. F. A. Cornell is Village Recorder.

Attleborongh, Mass.-Temporary Loan.-This city has borrowed $\$ 40,000$ for six monthe from Jose Parker \& Co., Boston, at $3 \cdot 36 \%$ discount.
Barrie, Ont,-Debenture Offering.-Proposals will be received until 2 P. M., October 1, by E. Donnell, Town Treasurer, for $\$ 30,000 \quad 31 / 2$ \% 20 -year debentures (loan to the Barrie Tanning Co.), $\$ 10,0004 \% 30$-year water debentures and $\$ 1,900$ 4\% 20-year consolidated debt debentures
Bellaire, Ohio.-Bond Sale.-On September 17 the $\$ 50,000$ $4 \% 20$ year refunding water bonds were a warded to Farson, Leach \& Co., Chicago, at $106 \cdot 654$-an interest basis of about $3 \cdot 534 \%$. Following are the bids:


For description of bonds see Chronicle Sept. 15, p. 564
Belleville (N. J.) School District No. 1.- Bond Sale.Walter Stanton \& Co., New Yorl, have purchased at private sale the $\$ 2,50041 / 2$, bonds recently authorized for schoolbuilding purposes at $101 \cdot 50$.
Billerica, Mass.-Bond Sale.-We are advised that the $\$ 1,5004 \%$ 3.year bond mentioned in the Chronicle Aug. 25 has been sold at private sale to local parties.
Birmingham, Ala.-Bond Sale.-Arrangements have been made by the city officials for the sale to Steiner Bros., Birmingham, of $\$ 250,0005 \%$ city-hall and school-louilding bonds at par. Securities are to be dated Nov, 1, 1900, and will mature Nov. 1, 1930.
Bridgeton, N. J.-Bond Sale.-On September 19 the $\$ 80$, $0004 \%$ street-improvement bonds were awarded to the Cumberland Trnst Co., Bridgeton, at 103.975 -an interest basis of about $3.521 / 2 \mathrm{z}$ if bonds are called at their optional date and $3.717 \%$ if allowed to run their full time. Following are the bids

For description of bonds see Caronicle Sept. 15, p. 564
Bristol, Va.Tenn.-Bond Sale,-On September 15 the $\$ 10,0005 \% 20$-year paving bonds and the $\$ 15,0006 \%$ (serial) paving bonds were awarded to F. M. Stafford \& Co., Chattanooga, at $104 \cdot 526$. Following are the bids :



For description of bonds see Chronicle
Brlstol County, Mass.-Bond Offering.-Proposals will received until 10 A. M., September 27, by the County Commis-sioners-George T. Durfee, Chairman-for a $\$ 20,0004 \%$ note. Security bears date Sept. 28, 1900, and will mature in four years. Interest will be payable semi-annually.

Canandalgua, N. Y.-Bond Offering, -The $\$ 15,0004 \%$ water bonds mentioned in the Curonicle May 19 will be issued in denomination of $\$ 500$, dated Oct. 1,1900 . Interest will be payable in gold coin at the office of the Village Treas-
urer. Principal will mature $\$ 1,500$ yearly on October 1 from 1902 to 1911, inclusive. Proposals for these bonds will be received until $10 \mathrm{~A} . \mathrm{M}$., October 1, by the board of trusteesWilliam H. Warficld, President. A certified check for $10 \%$ of the bonds bid for must accompany proposals.
Canton (S. Dak.) School Dlstrict.-Bids.-Following are the bids received September 1 for the $\$ 5,0005 \%$ 6-10. year (serial) bonds awarded, as stated two week's ago, to the Minnesota Loan \& Trust Co., Minneapolis, at 104.20:

| Mlnn I. \& Tr. Co. Minn'lis... $\$ 5,210$ | 00 | R. Kleybelte \& Co..Cincinnati. $\$ 5,0050$ |
| :--- | :--- | :--- |
| Stoddard, Nye \& Co., Minn... 5,200 | 00 | Farson. Leach \& Co., Chicago.. 5,05800 |

 Trowbridge \& Niver Co., Chic.
W. J. McDovald, Oak Park ...

Chicago (III.) Sanitary District.-Bond Offering.-Proposals will be received until 12 m., September 26, by the Board of Trustees-A. R. Porter, Clerk-for $\$ 2,500,0004 \%$ bonds. Secarities are in denomination of $\$ 1,000$, dated Oct. 1, 1900 . Interest will be payable April 1 and October 1 at the office of the District Treasurer. Principal will mature $\$ 125,000$ yearly on October 1 from 1901 to 1920, inclusive. A certified check for $3 \%$ of the amount of bid, payable to the Clerk of the Sanitary District, must accompany proposals.
Clark County (Wash.) School District No. 6. - Bond Sale -This district has sold to Morris \& Whitehead, Portland, an issue of $\$ 15,00041 / 2 \%$ refunding school bonds.
Clarkstown (N. Y.) School District No. 5.-Bids.-Fol lowing are the bids rsceived September 5 for the $\$ 6,00041 / 2 \%$ 1-12-year (serial) school bonds awarded, as st ated two weeks ago, to R. Kleybolte \& Co., New York, at 106.09


Cleveland, Ohio.-Bond Sales.-On September 20 the $\$ 500$, $0004 \%$ park bonds mataring one-half May 1, 1935, and onehalf MaF 1, 1937, were awarded to E. D. Shepard \& Co., New York, at 115:31-an interest basis of about 3.27\%. On the same day $\$ 100,0004 \%$ bridge bonds maturing April 1, 1920, were awarded to W. J. Hayes \& Sons, Cleveland, at $110 \cdot 817$-an interest basis of about $3.247 \%$. Following are the bids :

$\begin{array}{cc}\$ 100,000 \\ \text { Bridge Bonds. } \\ \$ 110,817 & \text { Ou }\end{array} \quad \begin{gathered}\$ 500,000 \\ \text {.............. }\end{gathered}$

For description of bonds see CHRONICL
Cleves, Hamilton Connty, Ohio.-Bond Offering.-Proposals will be received until 12 M ., October 8, by E. H. Graham, Village Clerk, for $\$ 1,2575 \% 1-10$-year (serial) sidewalk bonds. Securities are issued pursuant to Section 2334 A, B and C, Revised Statutes of Ohio. They are in denomination of $\$ 12570$, dated October 1, 1900. Interest will be payable April 1 and October 1 at the Market National Bank of Cincinnati. A certified check for $1 \%$ of the bonds bid for must accompany proposals.
Collinwood, Ohio.-Bond Offering.-Proposals will be received until 12 m., Ori. 15, by L. A. Wilson, Village Clerk, for $\$ 6,0005 \%$ street-improvement bonds. Securities are in denomination of $\$ 500$, dated Nov. 1, 1900. Interest will be payable semi-annually and the principal will mature Nov, 1, 1906. All bids must be unconditional and must be accompanied by a certified cbeck for $\$ 200$ on some bank in Collinwood or in the City of Cleveland.
Colnmbns Grove, Ohio,-Bids.-Following are the bids received September 3 for the $\$ 15,988014 \%$ street-improvement bonds awarded, as stated two weeks ago, to Seasongood \& Mayer, Cincinnati, at $100^{\prime} 75$ :
Seasongood \& Mayer, Cincla...
New ist Nat. Bank, Columbus.
remium. ${ }^{\$ 120} 00$ Lamprecht Bros. Co., Cleve.
Premium ew ist Nat. Bank, Coincin.....
R. Klerbotte \& Co., Cinc.
feder. Holzman \& Cincin.

| 11199 | P. |
| ---: | ---: |
| 8000 | W. |
| 1200 | $\mathbf{W}$. |
|  |  | V. J. R. Todes

Dlscount.
For description of bonds see Chronicle Aug. 11, p. 304.
Darke County, Ohio. - Bond Sale.-On S S ptember 15 the $\$ 23,5006 \%$ ditch bonds were awarded to the Second National Bank, Greenville, at $106 \cdot 73$-an interest basis of about $4.06 \%$. For description of bonds see Caronicle Sept. 15, p. 561.

Davenport (Iowa) School District.-Bids.-Following are the bids received September 1 for the $\$ 53,0004 \% 5 \cdot 10$-5ear (optional) bonds awarded, as stated two weeks ago, to the German Savings Bank of Davenport at 102:29
 N. W. Harrls \& Co., Chicago.
(
Dunkirk, N. Y.-Bond Sale.-The $\$ 124,000$ 1-20-year (serial) water bonds offered but not sold on August 28 have been disposed of to the Erie, Connty Savings Bank of Buffalo as 31/2 per cents, For deacription of bonds see CHRONICLE Aug. 25, p. 409.

Fern Bank, Ohio.-Bond Offering.-Proposals will be received until 12 M, October 19, by W. Elwood Wynne at his office, 519 Main Street, Cincinnati, for $\$ 2,5005 \%$ streot-im. provement bonds. Securities are issued under authority of sections 2835 and 2837, Revised Statutes of Ohio. They are in denomination of $\$ 500$, dated May 1, 1900. Interest will be payable semi-annually at the Second National Bank, Cincinpati. Principal will mature May 1, 1920.

Fond du Lac, Wis.-Bond Sale.-On September 8 the $\$ 30$ $00081 / 2 \%$ 20-year schcol bonds were awarded to W. J. Hayes \& Sons, Cleveland, at 101•203-an interest basis of about $3.416 \%$. Securities are in denomination of $\$ 500$ and the interest will be payable semi-annually.

Fostoria, Ohio.-Bond Sale.-On August 31 the \$8,867 4\% 21-year refunding bonds were awarded to Radolph Kleybolte \& Co., Cincinnati, at $103 \cdot 55$. Following are the bids
 Feder, Holzman \& Co..Cincin $225.00 \mid$ W. J. Hayes \& Sons (less 8125 ). Par

For description of bonds see Chronicle Aug. 11, p. 304.
Franklin School District No. 33, Franklin County, Neb. -Bond Offering.-Proposals will bo received until $2 \mathrm{P} . \mathrm{M} .$, Oct. 3, by Ed. M. Hussong, Secretary Board of Edacation, for $\$ 7,5005 \%$ bonds. Six bonds are in denomination of $\$ 1,000$ and one for $\$ 1,500$, all dated July 25, 1900. Interest will be payable semi-annually at the office of the County Treasurer. Principal will mature July 25, 1920, subject to call $\$ 1,000$ in each of the years 1903, 1905, 1907, 1909, 1911 and 1913, and $\$ 1,500$ in 1415 . A certified check for $\$ 250$ will be required. The district has no indebtedness at present. The assessed valuation is $\$ 76,045$ and the real value about $\$ 380,225$. The population is estimated at 1,100 .

French Gulch School District, Shasta Connty, Cal.Bond Sale. - The County Treasurer has sold an issue of $\$ 3,500$ 7\% $1.10 \cdot$ year ( 86 rial) school bonds to August Hurst of Redding at 111.07 .

Granby (Town), Oswego Connty, N. Y.-Bids.-Following are the bide received September 6 for the $\$ 39,0004 \%$ bridge bonds awarded, as stated two weeks ago, to James A. Cantrell, Utica, at 107.27:

Greenburg (N. Y.) Union Free School District No. 10.-Bids.-Following are the bids received September 5 for the $\$ 15,0004 \% 91 / 4 \cdot$ year (average) bonds awarded, as stated two weeks ago, to Geo. M. Hahn, New York, at 104:29

Harrisburg (Pa.) School District.-Bids Rejected.-All bids received September 14 for $\$ 32,0003 \% 20$-year gold schoolbuilding bonds were rejected. We are advised that the bonds will be re-advertised for sale some time in November and that they will be dated Jan. 1, 1901.

Hattiesburg, Miss.-Bond Śale.-This city has sold $\$ 2,000$ school house and $\$ 25,000$ sewer $5 \% ~ 5 \cdot 20 \cdot 5$ ear (optional) bonds to the National Bank of Commerce, Hattiesburg, at 101.018 .

Holland, Mich.-Bids.-Following are the bids rectived September 4 for the $\$ 10,0004 \%$ sewer bonds

As stated two weeks ago, the bonds were awarded to Mason, Lewis \& Co., Chicago.
Hudson, N. Y.-Bond Sale.-On September 20 the $\$ 10,000$ 4\% 20 -year refunding bonds were awarded to the Hudson City Savings Institution at $111 \cdot 59$-an interest basis of about $3.21 \%$. Following bids were received :
 Deuison, Prior \& Co.. Cieve...
$111.27 \left\lvert\, \begin{aligned} & \text { W. J. Hayes \& } \\ & \text { Jose, Parser \& }\end{aligned}\right.$

For description of bonds see Chronicle Sept. 15, p. 565.
Irion Connty, Texas.-Bond Sale.-We are advised that the $\$ 20,5004 \% 5 \cdot 40 \cdot$ jear (optional) court-house bonds mentioned in the Chronicle June 23 bave been sold to the First National Bank of Comanche at $102 \cdot 439$.
Irvil gton, N. Y.-Bond Sale.-An issue of $\$ 50,00017$ year (average) bonds of this village has been awarded to the Westchester County Savings Bank at par for $3.30 \%$ bonds. Following are the bide


Kansas. - Bond sales. - Local papers state that the Permanent School Fand Commissioners have purchased the following bonds:

Kirkwood, Mo.-Bids.-Following are the bids received September 1 for the $\$ 17,0004 \%$ 10-20-year !(optional) electriclight bonds

As stated two weeks ago, bonds were awarded to the Donaldson Bond \& Stock Co., St. Louis.
Lawrence, Mass. - Loan Authorized.-The Aldermen have authorized a sewer loan for $\$ 25,000$.
Lead, S. Dak.-Bond Sale.-At a meeting of the City Coun-
il held September 13 all bids received September 1 for the
\$45,000 7\% 20-year sewer bonds were rejected and the bonds sold at private sale to parties not named. For description of securities see Chronicle Aug. 18, p. 357.
Lima, Ohio.-Bond Offering.-Proposals will be received until 12 m., September 24, by C. E. Lynch, City Clerk, for $\$ 50,0004 \%$ sewer bonds. Securities are in denomination of $\$ 1,000$, dated Oct. 1, 1899. Interest will be payable April 1 and October 1 at the office of the City Treasurer. Principal will mature $\$ 2,000$ each six months from Oct. 1, 1913, to Oct. 1, 1925, inclusive. Bonds are issned under authority of sec. tions 2837 and 2837 A, Revised Statutes of Ohio. Proposals must be made separately on blanks prepared by the city, and which may be obtained from the City Clerk, and must be accompanied by a certified check on a Lima bank for $5 \%$ of the amount of the bonds bid for, and made payable to the City Clerk. Accrued interest to be paid by the purchaser.
Long Beach School District, Los Angeles Connty, Cal.Bids. - Following are the bids received for the $\$ 12,0006 \% 1-10$ year (serial) school bonds offered for sale on August 27 and which were awarded, as stated two wetks ago, to the Oakland Bank of Savings at $107 \cdot 24$


Longmont School District No. 17, Boulder County, Colo. - Bond Offering. - Proposals will be received until 12 M., Oct. 1, by the Board of Education-Frances Herron, Secretary-for $\$ 20,0005 \%$ bonds. Securities are in. denomination of $\$ 1,000$ dated Oct. 1, 1900. Interest will be payable semi-annually at the office of the County Treasurer. Principal will mature Oct. 1, 1915, subject to call after Oct. 1, 1905. A certified check for $10 \%$ of the bonds bid for, payable to the District Treasurer, must accompany proposals.

Luray, Va.-Bond Sale.-An issue of $\$ 30,00041 / 2 \% 2030-$ year (opional) water bonds has been sold at $101 \cdot 50-a n$ interest basis of about $4.387 \%$ if bonds are called at their optional date and $4.41 \%$ if allowed to run their full time.

Marysville, 0hio.-Bond Election.-An election will be held September 24 to vote on the question of issuing $\$ 50,000$ bonds.
Mercer County (P. O. Trenton), N. J.-Bond Offering.Proposals will be received until 11 A. M., September 27, by Thomas H. Thropp, County Collector, for $\$ 100,0004 \%$ roadimprovement bonds. Securities are in denomination of $\$ 1,000$, dated Oct. 1, 1900. Interest will ke payable semiannually at the office of the County Collector. Principal will mature $\$ 10,000$ yearly on October 1 from 1901 to 1910, inclusive. A certified check for $\$ 1,000$,'payable to the abovenamed County Collector, must accompany proposals.

Milwankee, Wis.-Bonds Refused.-Local papers state that R. L. Day \& Co., Boston, have refused to take the $\$ 150,-$ 000 bridge and $\$ 50,000$ flushing tannel bonds awarded to them on July 20, on technical grounds. A new ordinance is being prepared for presentation in the City Council.

Mississippi County (Mo.), Levee District No. 1.-Bond Offer ing.-Proposals will be received until 2 P. M., Oct. 1 1400 , by Ben. Huff, Secretary, for $\$ 100,0005 \% 10-20$-year (op tional) levee bonds. Secarities are dated Jan. 1, 1901, and the interest will be payable annaally. A certified check for $2 \%$ of the amount of the bonds bid for must accompany proposals.

Nangatuck, Conn.-Bond Offering.-Proposals will be received to-day (September 22) by the Warden and Burgesses for $\$ 30,0004 \%$ high-school bonds. Securities are in denomination of $\$ 1,000$, dated Sept. 1, 1900. Interest will be payable semi-annually and the principal will mature $\$ 2,000$ yearly on September 1 from 1905 to 1919, inclusive. Accrued interest is to be paid by the purchaser. L. S. Beardsley is Borough Clerk.
Neoga, Ill.-Bond Offering.-Proposals will be rectived until 7 P. M., Sept. 25, by L. W. Hickernell, Village Clerk, for $\$ 3,5006 \%$ 1-20-year (serial) bonds and $\$ 13,500$ 6\% 1-20.year (serial) water certificates. Interest on the above securities will be payable semi-annually. A certified check for $\$ 200$, payable to the Village Treasarer, will be required.
New Market, Ont.-Bonds Proposed.-This clty proposes to issue some time this fall $\$ 10,0004 \%$ water-works and elec-tric-light-plant bonda.
New Whatcom (Wash.) School District No. 1.-Bond Sale. - On September 8 the $\$ 43,00041 / 2 \% 10.20$-year (optional) school bonds were awarded to Rudolph Kleybolte \& Co., Cincin nati, at 100.58 .
Norman County, Minn.-Bond Sale.-On September 17 the $\$ 30,0005 \%$ ditch bonds were awarded to Kane \& Co. Minneapolis, at par for $41 / 2 \%$ bonds. For description of bonds see Ceronicle Aug. 25, p. 410.

Oakdale Se hool District, Stanislans County, Cal.-Bond Sale.-On September $15 \$ 26,0005 \%$ school bonds were awarded to the Oakland Bank of Savings, at 101.057. Following are the bids:
Oakland Bank of Savings.... $\$ 26,27500$
R. Kleybolte \& Co., Cincin... 26,20000
W. J. Hases \& Sons, Cleve... $\$ 26,000$ ou
Oklahoma City, Okla.-Bond Sale.-On September 14 the $\$ 150,000$ 30-year bonds were awarded to M. L. Turner, Oklahoma, at 102.85. Following are the bids


For description of bonds see Ceronicle Sept. 8, p. 514.
Opelika, Ala.-Bonds Not Yet sold.-We are advised that the $\$ 75,000$ j\% 30-year bonds, all bids for which were rejected on June 4, 1900, have not yet been sold. Offers for the same
will be considered at any time by T. H. Clower, Mayor. A full description of the bonds will be found in the CHronicle May 26, on page 1063 .

Oxford, Miss.-Bond Sale.-The $\$ 20.0006 \%$ 5-20.year (optional) sewer bonds mentioned in the Chronicle Aug. 18 bave been awarded to a Chicago firm at 105.
Bonds Authorized.-The issuance of $\$ 5,000$ elec'ric light bonds has been authorizod.
Oxford (Neb.) School District. - Bond Sale. - The $\$ 1.000$ $5 \%$ school bonds meationed Ia the Chronicle May 19 have been sold to Nelson C. Brock of Lincoln at 101.90. Securities mature $\$ 1,300$ on July 1, 1912; $\$ 1,300$ on July 1, 1916, and $\$ 1.400$ on July 1, 1920.

Pittsfield, Mass.-Notes Renewed.-The City Treasurer has renewed two sewer notes for $\$ 5,000$ each. Loan will mature in one year.

Port Cliester, N. Y. - Bond Offerina.-Proposals will be received natil 8 P. M., October 1, by Jerome A. Peck, Village Clerk, for one assessment bond in the sum of $\$ 1,125$. Bond is dated Oet. 1, 1900, and will mature in one year. Interest, at the rate of $4 \%$. Will be payable semi-annually at the office of the Village Treasurer. A certified check for $5 \%$ of the amount bid must accompany proposals.

Port Haron, Mich.-Bond Election.-An election will be held October 10 to vote on the question of issuing $\$ 25,000$ additional canal bonds. Bonds to the amount of $\$ 75.000$ were voted for the canal January last, but this amount was found to be insufficient for the purpose.

Portland, Ore.-Bond Sule.-On Sept. 15 the $\$ 25,0006 \% 10$ year gold improvement bonds were awarded to $J$. W. Cruthers \& Co., Portland, at 10385 -an intarest basis of $5491 / 2 \%$. For description of boads see Chronicle Sopt. 1, p. 463.

Providence, La.-Bond Offering.-Proposals will be received nntil 8 P. M., September 27. by G. M. Franklin, Mayor, for $\$ 17,5005 \% 20 \cdot 40 \cdot$-year (optional) gold water. works and light bonds. Secarities are in denomination of $\$ 500$, dated April 1. 1899. Interest will be payable semi-annually at the Lake Providence Bink, Providence.

Red Bank (N. J.) School Dlstrict.-Bond Offering.-Pro• posals will be received until 8 P. M., September 27, by the Board of Edncation, for $\$ 60,0004 x$ school bonds. Sscurities are in dencmination of $\$ 1,000$, dated August 1, 1900. Inter
est will be payable February 1 and Angnst. 1. Principal will mature $\$ 2,000$ yearly ou August 1 from 19 r 6 to 1935, inclusive. A certified check for $5 \%$ of the par value of the bonds bid for. payable to James Cooper Jr., District Clerk, will be required.

Red Lodge, Mont.-Bond Sale. -On August 3) the $\$ 10,000$ 5\% 10-20-year (optional) water-works bonds were awarded to Duke M. Farson, Chicago, at $101 \cdot 05$.

Reynolds, (xa.-Bonds Voted.-This town has voted to issue $\$ 2,50 \mathrm{u}$ bonds for a school house.
St. John, N. B.-D.benture Offering.-Proposals will be received until October 12 by Fred. Sandall, City Chamberlain, for $\$ 66,50031 / 2 \%$ 40-year debentures. Securities are issued uader authority of an Act of the Aasombly, 5? Vic. toria Chapter 27 , Section 29. They are in denomination of $\$ 500$. Interest will be payable semi-annually.
Salem, Ohio.-Bond Offering.-Proposals will be received until 12 m, October 8, by George Kolmes, City Clerk, for the following boads :
$\$ 1.075$
1,500
$5 \%$
$5 \%$
$1-5-$-year (serial) server bonds, in denomination of $\$ 215$.
semer bonds, in denomination of $\$ 300$.
Securities are dated Sept. 1, 1900. Interest will be payable annually.
South Portland, Me.-Bond Sale. - The $\$ 18.000$ 31/2\% sewer bonds mentioned in the Chronicle Angust 18 have been sold to the Mercantile Trust Co. at 102.59. Following are the bids: $\left.\begin{aligned} & \text { Mercautile Trust Co...........102.59 } \\ & \text { E. H. Gay \& Co., Boston........102005 }\end{aligned}\right|^{\text {W. R. Anthoine.. }}$

Thief River Fails School District No. 57, Red Lake County, Minn.-Bond Sale. -This district fold on August 18 an issue of $\$ 2.5007 \% 10$ year bonds to the First State Bank, Thief River Falls, at 105 and accrued interest.

Troy, Ohio.-Bond Offering.-Propozals will be received until 12 M., October 16, by N. K. Staley, City Clerk, for $\$ 1,5005 \% 10$-year bridge bonds. Sөcurities are authorized by Section 2835, Revised Statutes of Oio. They are in denomi. nation of $\$ 500$, dated Sept. 1, 1930. Interest will be payable semi annually. No bids will be considered that contain any reservation and all proposals mast be accompanied by a cash deposit of $\$ 500$
Vandergrift Heights (Pa.) School District.-Bond Sale.This district has sold an issue of $\$ 3,0005 \% 5 \cdot 20 \cdot$ year (optional)

## NEW LOANS.

## Notice to Holders of San Antonio Bonds.

FIolders of the following Bonds of the City of San Antonle. Texas, are hereby notifed to present the same to the National Bank of Commerce in New York City for payment on or before October 1 st, 8900 , the option having accrued to sald city to pay the same
840,000 Refunding Bonds dated Sept. 1. 1881, denomination of $\$ 500$ each, numbered from one to eighty inclusive.
$\$ 50,000$ Public 1 mprovement Bonds, dated May 1st, 1885, denomination of $\$ 500$ each, numbered from one to one bundred inclusive
$\$ 50,000$ Public Imp ovement Bonds dated August $1 \mathrm{st}, 1888$, denomination of $\$ 500$ each, numbered from one to one hundred loclusive.
$\$ 50.000$ Public Improvement Bonds dated August 13t, 1888, denomination of $\$ 500$ each, numbered from one to one bundred inclusive.

And notice is bereby fuither given that after October 1st, 1900 , interest pasments on the above bonds will be suspended by said City of San Antonio.

Attest:- MARSHAL HiCES,
W. W. JOHNSON, City Clerk.

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bonds to the Westmoreland Savings \& Trust Co. of Greensbarg et 103. Interest will be payable Janaary 1 and July 1 . Volney (Towi), Oswero Connty, N. Y.-Bids - Following are the bids received September 6 for the $\$ 39.0004 \%$ bridge bonds awarded, as stated two weeks ago, to James A. Cantwell, Utica, at 107.27:

${ }^{107.27} \left\lvert\, \begin{aligned} & \text { Lamprecht. Bros. Co. Cleve. }\end{aligned}\right.$
$106^{\circ} 502$
$100^{27}$
$106^{\circ} 139$ M. Savhag. W. IR. Todd \&
E. D. Sbepard

Walden, $\dot{\text { N }}$. Y. - Bond Sale. - On Septem ber $15 \$ 11,00031 / 2 \%$ 15 -year water bonds were awarded to the Walden Savings Bank at 105-an interest basis of about $3082 \%$.

Waterloo (N. Y.) Union Free School District No. 1.-Bids.-Following are the bids received August 31 for the $\$ 31,000 \quad 31 / 2 \%$ 1-31-year (serial) gold bonds awarded, as stated two weeks ago, to the Auburn Savings Bank at 108'478


For description of bonds see Chronicle Aug. 18, p. 359
Waupaca County, Wis.-Bids.-Following are the bids received Sfptembtr 1 for the $\$ 13,5004 \%$ insane-asylum bonds awarded, as stated two weeks ago, to Farson, Leach \& Co., Chicago, at $102 \cdot 48$ :

State of Wisconsin................
W. B. Baker. Waupaca.......
Trowbridge Niver Co., Chic.
N. W. Harria \& Cu. Co.cago...
Herman Erb, Applelon.........
Duke M. Farson. Chicago.....
Lamprecht Bros. Co., Cleve....


* And accrued interest.

For full description of bonds see Chronicle Sept. 1, p. 460
Wayne Couluty, Miss.-Bond Sale.-On September 6 an issue of $\$ 20,0(05 \% 5-25$ year (optional) bonds was awarded to the First National Bank of Meridian.

West Springfield, Mass.-Bonds Authorized.-At the special town meeting held September 17 the issuance of $\$ 50,000$ water bonds was aulherized.

Youngstown, Olio.-Bond Offering.-Proposals will be received antil 2 P. M., October 1, 1900, by Wm. I. Davies, City Clerk, for the following $5 \%$ bonds
$\$ 5,000$ aldewalk bonds, maturing $\$ 1,000$ yearly on October 1 frem 1001 to 1005, 11,800 Wood street paving bonds, maturing $82,3 e 0$ ycarly on October 1 from 5,800 Weat Boardman sitreft paving bonds, maturing yearly on October 1 , 2,000 M'Kinnle street grading bonds, maturing sico yearly on Oct ober 1 from 2,000 Mulberry Street sewer bonds, mataring $\$ 100$ yearly on October 1 from 450 South Areoue curbine bonds, maturing $\$ 150$ yearly on Octaber 1 from 875 Mulberry Street curbing bonds, maturlug $\$ 1 \overline{\text { B }}$ yearly on October 1 from

Securities are dated Oct. 1, 1900. Interest will be pay. able semi-annually at the office of the City Treasnrer. Parchasers must be prepared to take the bonds not later than Oct. 8, 1900, the money to be delivered at one of the city banks or at the office of the City Treasurer, A certified check for $3 \%$ of the amount of bonds bid for must accompany proposals. Bids must be made separately for each issue.
Bond Sale. - On September 10 the $\$ 2,5905 \%$ street-paving bonds were awarded to the Firemen's Pension Fand at 106.41 aud the $\$ 7405 \%$ Caldwell Street grading bonds and the $\$ 225$ 5\% Wallace Street grading bonds were arrarded to Feder, Holzman \& Co., Cincinnati, at 10287 ahd $100 \cdot 35$, respectively. Following are the bids :

|  | \$2,590 | \$740 | \$225 Gr |
| :---: | :---: | :---: | :---: |
|  | Paving B'ds. | Graa'g B'd | ing $B d$ s |
| Feder, Holzman \& Co., Cincinaat | 2,69475 | \$76125 | \$22580 |
|  | 2,685 00 | 78107 |  |
| The Lamprecht Bros. Co., Cleveland | 2,658 15 | 74000 | 22500 |

For description of bonds see Chronicle Aug. 25, p. 412.
Yuba School District, Sntter County, Cal.-Bond Sale. On Srptember $1 \$ 15,0006 \% 1-10$-year (Serial) bonds were awarded to the Oakland Bank of Sivings at $10 \% \cdot 30$-an interest basis of about $4 \cdot 488 \%$. Following are the bids



Interest will be payable annually on September 1.

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augusta, ga.
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[^1]:    *Figares for August are for the rallroad only. I Mexican correnoy. o Covers resulte of lines direotly operated east of Pittsburg

    * Fygrres for August are for the rallroad only. I Mexican currenoy. Covera resulte of lines
    $b$ Does not inolude the Anstin \& Worthwestern the San Antonio \& Arangas Pasa or Houaton \& Texas Central system.
    Renalts on Montgomery Dirsion are nolndei in 1900, from Jan. 1 and in 1899 after July 1 .
    Inoludes St. Pana \& Duluth from July 1, 1900 .

[^2]:    a. Net earninge here given are after deducting taxes,
    b Net earnings here given are before deduoting taxes
    C Deduoting other expenditures for repairs, replacements and general
    expenses, net inoome applioable to interest on bouds in July was expenses, net inoome applioable to interest on bonds in Julj was $\$ 1$ \$955, 44, agalnst $\$ 915,578$. This is the TeBalt in Mexican doilars treated (aocording to the company's method of keeplng ite accounts) as equivalent to 80 oents in United Btates money一that 1s, depreclation bejond 20 per cent has already been allowed fo\%.
    d Gross earnings inolude other inoome.
    E Includes Chesapeake Ohio \& Southwest'n, Ohio Valley and Chloago duly Texas for all periods, but does not Inolnde the Yazoo Branoh afte: of road formerly operated by St. Louls Poorla \& Northern.

[^3]:    New Yorir, September 12, 1900.
    PRICE, WATERHOUSE \& CO., Auditors.

