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THE BANEERS' AND TRUST SECTION.
In our Bankers' and Trust Section to-day, a copy of which is sent to every subsoriber of the Chronicle, we present to our readers a complete report of the proceedinge of the annual convention of the American Bankers' Associatlon held last week in this city.

## the financial situation.

There is enough uncertainty with reference to the future of the money market to induce the pablic to bo more cantlous. Last Saturday another large alice was taken off of the sarplus reserve holdings of our Clearing House institations, bringing the total down to $\$ 29,353,160$ (September 17), against $\$ 38,438,250$ the previous week (Septomber 10) and agalnat 857,375,400 (August 27) the last week in Angast. That is to say In four weeks the surplus has bzen cut down almost one-half. The presumption ts that to day's return will show still another decrease in that item. Nor is this all; it is only the beginning of the move ment for crop parposes. We assume that the interior will call for at least forty million dollars more from our banks during the next three months. That ex pectation need cause no real anxiety; for it is very seldom that our banke have been so well prepared as now for a large natural outiow to meet the cropmarketing demand.
When we say, therefore, that there is reason for cantion, it is not chlefly becanse of thls movement, which is natural and expected. Of course ander its influence the rates for call money will not any longer be one per cent; but market rates on time ought to be within comfortable limite. There is, though, an an. known quantity affecting monetary affalrs which posalbly might aggravate the situation and produce trouble. We refer to the fact that the Government is depleting our New York bank reserves at the same time that they are being taxed to meet this flow of currency now in progress to the interior to move the crope. That cumbersome old maohine, the SubTreasury aystem, contrived to meet Goverument financial conditions which existed more than half a century ago, has been over and over again a chiof mischlef-maker in the orop-moring season. TVe do not on this occasion fally anderstand the nature of the depletion of New York bank reserves by Treas ary movements of cash the past month. It cannot be wholly because of surplus revenue, which has only reached about two million dollars the entire month of September. Ot course we have not the complete fig. ares of revenue and disbursements in September as yet, and hence the above is in part estimated. We are, though, able to trace the full volume of Treasury absorption during the month through the weekly statements we obtain of the cash movement into and out of New York banks and the Sub-Treasury. Through the data those reports furblah we should say that fally one-third of the entre logs of reserve by the banks in September has been due to Nem York Sub.Treasury absorption. Of course in case that process is to be continued, rates for money might ran high, until forsooth the dependence for keeplug up the mones supply needed to meet this double demand would have to be obtained in some other way; the material decline in foreign exchange suggesta gold imports. If our crops are as shoit as now estimated by the army of "experta," and if they are to be held back through
apeculatlow, as at the moment is the tendency, any considerable infiow of gold from Europe must become an uncertain factor.

We have sald above that our banks have very seldom beon 80 well prepared as now to meet a large crop oatfiow. That feature we partially explalned last week by stating that the grose reserve holdings of the New York Clearing Hoare Institations were then "about $\$ 100,000,000$ larger than they were in 1903 and about $\$ 116,000,000$ larger than they were in 1902." Some observers seem to count large gross reserves as a means of little or no dependence, because at the moment there are loans, and consequently deposits, which correspond to and offset all but the net surplus. Olrcumstances might make that true. But confining ourselves to the present case-why are New York loans so large? Chlefly because abnormally easy money has attracted them here; a demand not by any means confined to a local requirement, but drawn from near-by and far-off polnts. We have had the easiest money market in the world-a fraction of one per cent was the call rate for months-and the loan item has, under that In flaence, taken on a cosmopolitan character. Lat a five-per-cent or higher money market prevall here, presenting the appearance of a moderately permanent situation, and an important part of the borrowings Included in that item would seek and find a cheaper market. Thus, in a wholly natural way, induced by self Interest and not at all by liquidation, deposits would decline and the reserve requirements be les-sened-the large gross reserves now held by our banks thereby affording a substantial source of rellef in tiding the Clearing House institations over the large anticipated currency demand for orop parposes. Of course if Sub.Treasury absorption should concurrently continue, our readers can judge what would be the result. We assume that Secretary Shaw will, as on previons occasions, not permit that movement to contlnue. It is, though, all the same, a most unaccountable folly that our national legislature should delay to remedy that constantly recurring evil.

Miscellaneous crop reports during the last two week have grown less and less encouraging. If they correctly represent the present condition the results of the year will offer the most unsccountable crop riddle on record. Take corn as an lllustration. The "condition" of that crop, as officially indicated through the figures pablished monthly by the Agriaultaral Department, has been favorable. For the whole country on Jaly 1 the condition was thas stated to be 86.4 , against a 10 . year average of 88.4 ; on Angust 1 It was $87 \cdot 3$, against a 10 - year average of $83 \cdot 5$; on Sepiember 1 It was $84 \cdot 6$, agalnst a 10 . year average of $79 \cdot 6$. Those figures, if they mean anything with regard to the status of the crop, must be interpreted as representing a strong, healthy and well-developed plaut on Septomber 1, materlally better than the 10 year average. That vlew was llkewise accepted by the public in general as belng substantially in acoord Fith the result whlch the facts as to weather, \&c., authorlzed; consequently, it was claimed that the Soptember report warranted the expectation of a corn yleld of about $2,500,000,000$ bushols. Since September 1, appareatly, little of an unfarorable character has happened except "the light frost" (as the weather report called it) on the 11th and 12 th and the killing frost at different polnts on the 20 tb , 21st
und 22 d . Newe recelved from the sections which were flisted by the threatened killing frost on the 20th and 31st indicates that the damage done was much leas than anticlpsted. Judglng from prevlous reports we should sappose that not more than 10 per cent of the corn crop was on the 20 th of September in a shape to be made unmerchantable by frost. If that is a fair presumption, the yleld for the year, taken in 1ts worst aspect, would ssem to glve good promise (on the basis of the Agricaltural Department's condition figares referred to above) of at least $2,250,000,000$ bushels.

The cotton condition report of the Agricaltaral Department to be published on the third of October, bringing Information from the Government down to the 26 th of September, is looked formard to by spinners and cotton dealers with special interest at this time. All sorts of statements have been current with respect to the deterioration that crop is sald to have suffered daring the month, though apparently very little of substance has been offered In support of these claims. The latest effiasion of that kind is the issue thls week of a $10,000,000$.bales "maximum estimate" of this crop by a leader who falled in a ball campaign last jear-an estimate which, with the adplee to buy which accompanles it, has probably done as mach as anything to start the buying movement that has been such a prominent feature in our leading Cotton Ex changes the current week. We need not say that anoh exaggerations are very harmfal. Certainly noth$\log$ has happened as yet which justifies ihose figures. Every well Informed man in the trade knows that they do not represent the trae condition to-day. Fur thermore, we think it can anquestionably be said that the chances are it will not be the outcome this season. The tendency of such an estimate is consequently to work a loss to every class interested in cotton. It is likely to be especially harmful to the producer, so far as he may be led by it not to take advantage of the very remunerative prices now current but to hold back his product until lower values rale, when it has beoome evident that a materially larger crop has bren ralsed than the estimate. We know no class that will be benefited except those who, havlng pushed up the market, sell all their holdings previously gathered to the galled pablic.
Oae incident of the week was the transfer by the Guaranty Trust Company to the Bınk of Eogland, through the cable, of $\$ 2,000,000$ on account of the purchase by the Phllippine Government of the Friar lands in those islands. This is the first payment on thls account, though the funds for this purpose, amounting to $87,380,390$, have been on deposit with the above-named trast company and the International Banking Corporation of thls city since Febraary 1, When the Phillippine bonds which were lasued for payment for the Friar lands were bought by a syndicate of New York bankers. The settlement with the Frlars has been delayed because of difficulties experlenced in obtalning from the Friar socletles a clear title to the lands.
Thera was an advance early in the week of half a ponny per ounce in the price of bar goid to 778. 9 d d. and in Amerlcan gold coln to 763. $4 \frac{1}{2} \mathrm{~d}$. In the London ballion market, which was directly influenced by a deoline in the rate for exchange at Berlin on London, which eeemed to threaten an export of gold from the

British capltal to Berlin. Later in the week there was a further rise of $\frac{1}{4}$ of a penny in bars and in coln, to 778. $9 \frac{8}{4} \mathrm{~d}$. for the former and to 768. $4 \frac{5}{4} \mathrm{~d}$. for the latter. Thls movement in the ballion market had the effect of cansing a revision of calculations of the gold import point at New York, which some expected woald soon be reached as the result of the rapidly increasing supply of commerclal drafte against cotton. It is now thought likely that should sight exchange decline to about $48 \frac{1}{2}$, gold conld be 1 mported from London, anless there should meanwhille be a further advance in bar gold or coin, or both, or a rise in digcounts at the British capital. Bankers were of the opinlon, however, that the fall $\ln$ exchange might be checked were gold imports from London to be threatened, elther through covering of finance bllls, which covering woald bs induced by a rise in Liondon discounta, or through investments in sterling if rates for money at the British capital should be relatively higher than in New York. Flnance bills whlch will mature at the end of the year are reported to have been negotiated in large volume, and therefore covering of the same wonld naturally have a very decided influence upon the exchange market.

The New York Oentral \& Hudson River R. R. has this week lisued a prellminary statement of 1 ts income account for the September quarter-the resalts for Sep$t \in m b e r$, of conrse, being estimated. The figures show surprisingly. 1 ittle change from the corresponding quartor last year, ${ }^{\text {and }}$ in the net earnings there is actually a small increase. Gross earnings for the quarter thls year are estimated at $\quad 20,914,900$, as against $\$ 20,998$,245 in 1903, the decrease thas belng only trifling, while the net is given as $\$ 7,012,700$, this comparing with $\$ 6,854,814$ in 1903. Fized charges were heavier than a year ago, but the increase was more than offset by the gain in net jast mentioned and by an addition of $\$ 231,600$ to the income from investmente. Altogether, there was a balance available for dividends in 1904 of $\$ 3,055,800$, agalnst $\$ 3,018,658$ in 1903 . The September quarter is always one of the very best quartersoo the year, and as the call for the dirldend was onily $\$ 1,653,100$, there was a sarplus above the requirements for thls parpose in 1904 of $\$ 1,402,700$, as against a surplus of $\$ 1,365,531$ in that quarter in 1903.

The fact that the company should have done as well as In these three months of 1903 mast be regarded as very gratifyling. Of course the Central has no such tonnage in coal and Iron año steel as the Penosylvania Rallroad has, and therefore the depression in the iron and steel Industry has not affected it to the extent that it has its powerful competitor. But general trade was certalinly not as active as last year, and some clagees of traffic must have suffered from that clroum. stance, the Central being no more exempt in that regard than the Pennsylvania. Then, also, the road must have sustalned some loss in its graln tonnage, the movement of grain to the seaboard having andergone considerable contraotion. Probably, however, the passenger traffic keeps developing, no oheck in that direction having yet been observed on other prominent roads, and just at the moment there is a speoial advantage to the trunk lines in the extra traffic they are recelving from the travel to the Luulstana Parchase Exposition at St. Louls, the attendance at the Exposition having latterly become quilte large.

In the aunual report of the Hosking Valleg Rallway we have evidence of what this bltaminous coal road In the Middle West can do in a year of unfavor able conditlons. The demand for coal was obviously reduced by the depression in the fron and steel indus try, and in addition the Hocking Valley suffised very severely from the Masters' \& Pilota' strike on the Greai Lakes, this latter having completely disarranged its business at the most active season of the year. I arrested shipments of coal over the road to the lower lake ports for carriage by water to the upper lake ports, and it prevented the road from receiving the return shipments of mineral ore, since there were no vessels to carry such ore from the apper lake ports to the lower ports, there to be transported to the fron furnaces for consumption. The effect of these varlons adverse conditions and ir flaences is clearly reflected In the traffic statistics of the road. Total freight traffic was reduced from 8,262,816 in 1903 to $6,977,153$ tons in 1904. It appears, too, that the bulk of the decrease occurred in the mineral tonnage, which de clined from $6,440,333$ tons to $5,357,744$ tons, though there was also a pretty general falling off in other and minor items of frelght. The road would seem to hav realized somewhat better rates, the average per ton per mile for 1904 figuring out 4.96 mills, as against only 4.51 mills for 1903. But the improvement here is probably more apparent than real, it following doubtless, chlefly as a result of the decrease in the mineral tonnage already referred to, and which ton nage is moved at very low rates.
The disturbances mentioned also had one other adverse effect, preventing economy in operations to the same extent as in previons years; evidence of this is furnished in the falling off in the train-load. The Hocking Valley has for some years been distinguished for the size of Its train-loads, and even after the late year's decrease the load stands at high flgares; the fact is, however, that this average for 1904 was only $\delta 54$ tons as agalnst 622 tons for 1903. Altogether, the growth in gross earnings, which was so marked a feat ure in prevlous jears, was checked for the first tim ${ }^{p}$ since the reorganization of the property. Yet the falling off was not very large, the total of the grose declining from $\$ 6,049,698$ in 1903 to $\$ 5,725,483$ in 1904. Unfortunately, however, conditions did not admit of a reduction in expenses, these having ${ }^{\prime \prime}$ fact slightly lncreased, and the result is that net earnings were reduced from $\$ 2,211,172$ to $\$ 1,872$, 863. In the final result the falling off was still larger, there having been a contraction in the focome from securities owned and in that recelved fiom sub. sidiary companies. Dcducting the fixed charges, the balance available for dividends was only $\$ 1,404793$, as against $\$ 1,804,098$ in 1903 . It shnuld be observed, however, that the call for dividends (which are on the basis of 4 per cent per annum on the preferred stock and 3 per cent on the common stock) was only $\$ 900$, 200, showing even on this basis an excess of availablincome of over half a million dollars abnve the divdend requirement. The company sold $\$ 1,000,000$ of Its first consenlidated $4 \frac{1}{2}$ per cent tonds during the year, butretired $\$ 701,859$ of tquipment notes, while creating ouly $\$ 160,000$ new tquipment noter.

There was no change in official rates of discount by any of the European banks thle week, bat, compared whih last week, noofficial or open market rates were $1.16 \mathrm{~h} / \mathrm{gh} h e r$ at L midon, $\frac{1}{8}$ better at Parls and 1-16
lower at Berlin and at Fraukfort. The scavemeat of the New York Asbociated Badks last week showed a farther expansion of losns by $\$ 10,472,600$, a loss of $88,460,800$ in cash, an Increase of $\$ 2,497,200$ in de. posits and a decrease of $\$ 9,085,100$ in surplas reserve. The bank statement of this week should reflect, among other ftems, the payment of $\$ 143,000$ for Klondilke gold and the transfer to New Orleans of $\$ 1,275,000$ and to Chicago of $\$ 200,000$.

Money on call, representing bankers' balances, loaned on the Stock Exchange this week uniformly each day at 2 per cent and at $1 \frac{3}{4}$ per cent, with the bulk of the business and the average about 2 per cent. Though the trust companies as well as banks offered money with some freedom, the demand appeared to be sufficient to malntain rates at or near the maximum, and hence the comparatively slight flactuations. Time loans on good mixed Stock Exchange collateral were In quilte moderate demand for slxty to ninety days and the inquiry was only fair for contracts running into the next year. Rates were 3 per cent for slxty and $3 \frac{1}{2}$ per cent for ainety days, with offerlngs of the latter chiffly by forelgn bankers who were desirous of placing the proceeds of finance bills. Banke, trust companies and some interlor lostitutions, the latter principally at the Esst, offered loans for four to six months at $3 \frac{3}{4}$ © 44 per cent, and some few contracts for seven months, on high-grade rallroad collateral, were placed at $3{ }^{3}$ per cent. Commerclal paper was not freely offered on the market and the local inquiry was small. Rates were $4 \frac{1}{2} @ 4 \frac{3}{4}$ per cent for sixty to ninety day endorsed bills receivable, $4 \frac{1}{2} @ 5$ per cent for prime and $5 \frac{1}{2} @ 6$ per cent for good four to alr months' aingle names.

The Bank of England minimam rate of discount remains unchanged at 3 per cent. The cable reports discounts of six'y to ninety day bank bills in London $2 \frac{3}{8} @ 2 \frac{1}{2}$ per cent. The open market rate at Parls is ${ }_{1 \frac{1}{2}}$ per cent and at Berlin and Frankfort it is $3 \frac{3}{8}$ per cent. According to our special cable from London, the Bank of England galned £236,611 bullion doring the week and held $£ 38,390,342$ at the close of the week: Oar correspondent further advises us that the gain was due to the import of $£ 105,000$, whclly bought In the open market, to exports of $£ 300,000$ (of which $£ 280,000$ to Egypt and $£ 20,000$ to Buenos Ayres), and to recelpts of $£ 432,000$ net from the interior of Great Britain.

The foreign exchange market has boen active and lower this week, not only for sterling, but for Continental drafte, iffluenced by liberal offerlngs of finance bllls and also by a pressure of commercial drafts against cotton, which ls moving quite freely from the Sonthern ports to Europe. Compared with Friday of last week, there was a fall of 75 polats in long and of 80 points in short and in cables. Notwithstanding the low rates for ninety day sterling, bankers are reported to be drawing conslderable a mounts for finanoe operations, belng apparently confident of covering these drafts at maturity at a profit and of meanwhile real zlog some advantage through the loaning of the proceeds of the bills in the money market. It is sald that some sterling and franc loans have been negotiated during the week the borrowers being encouraged by the firm rates rullng for time money and also by the expectation of obtaining cover for the
borrowed dills as a reasoua ole prufic. Tae lower rates for sterling at Berlin on London, which appeared to threaten the withdrawal of gold from the British to the Gorman capital, caused two advances this week in the price of gold bars at London to 77 shillings 98 pence per ounce. It was calculated that if there should be no farther rise in this price for gold, and if the Bank of Eagland rate of discount should remain anchanged, gold could be Imported at New York from London sight exchange were to decline to $484 \frac{1}{2}$. The maintenance of carrent discount rates and of the price for gold was, however, consldered unlikely in view of the fact that if gold shlpmenta from London to Now York were threatened, measures would donbtless be taken by the Bank of Eogland to protect its stock of the metal. Therefore, thongh gold imports seem possible In the fature, owlong to the free off orings of cotton bills there would have to be a decline of more than one cent and a quarter per pound sterling in rates for sight exchange in order to permit of the importation of the metal at a profit. Evan in that case, however, should there be, as the resalt of the threatened gold movement, a rise in discounts in London to figures relatively higher than rates for money in our market, the covering of finance bills and parchases of aterling for investment would serve to oheck the decline in exchange. Gold recelved at the Custom House daring the week, $\$ 3,676$.
Nominal quotations for sterling exchange are $48 \frac{1}{2}(6)$ 485 for sixty day and 487 ©3 $48 \frac{1}{2}$ for sight. The market was lower on Saturday of last week and there was a decline, compared with the previous day, in rates for actual business, of 6 points all around-long to 48430 @4 8440, short to $48660 @ 48670$ and cables to $48710 @ 48715$. On Monday the tone was weak and short aLd oables fell 15 points, to 48645 @c 48650 for the former and to $48695 @ 487$ for the latter; long was unchanged. On Tuesday the market was again weak and long decllned 25 poincs, to 48405 ©4 4415 ; short 15 polnts, to 48625 (3) 48630 , and cables 20 polnts, to $48675 @ 48680$. O」 Wednesday, in fluenced by the continued offeringe of cotton and finance bills and by a limilted demand, long fell 30 points, to $48375 @ 48385$; short 25 polats, to $486 @ 48610$, and cables 30 points, to $48645 @ 48655$. On Thursday the tendency was again downward, rates falling 25 points all around-long to $48350 @ 48360$, short to 48575 @ 48585 and cables to $48620 @ 48625$. The market was firmer ou Friday at an advance of $\delta$ point ${ }_{8}$ all around.
The following shows daily posted rates for exchange by some of the leading drawers.
daily pobted rates for foreion exomamoe.

|  | $\left\lvert\, \begin{aligned} & \text { FREt. } \\ & \text { Sept. } \end{aligned}\right.$ | Mon.ï. Sept. | Tuxs.0. Sept. 20. |  |  | Sept. 2 g. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | ${ }_{4}^{485}$ | 88716 | ${ }_{8}^{85} 8$ | $84 \times 6$ 87 88 | 884/9 | 881/6 |
| Barlag, Magon \& Co. | 4885 | 88.8 | ${ }_{8}^{85} 8$ | 85 $87 \%$ 886 | ${ }_{87}^{81 / 6}$ | 88846 |
| Bank Britesh No. America... $\left\{\begin{array}{l}60 \text { day } \\ \text { Sight. }\end{array}\right.$ | ${ }_{4}^{483}$ | 88 876 676 | 868 88 | 8888 | 884, 87 | \% $481 / 8$ |
| Bank of Montreal ...... $\left\{\begin{array}{l}80 \text { days } \\ \text { slkht.. }\end{array}\right.$ | ${ }_{4}^{4} 858$ | 86\% 876 | 85 876 | 85866 | ${ }_{87}{ }^{\text {81\% }}$ | 885 8786 886 |
| Canadian Bank $\begin{gathered}60 \text { daye }\end{gathered}$ of Commerce.. $\{81 \mathrm{ght}$ | $4851 / 4$ 488 | 88 $87 / 6$ | 85\% $81 \%$ | 8858 | 884/6 | 8888 |
|  | ${ }_{4}^{485}$ | 888 | 85 88 | ${ }_{8}^{81 \%} 8$ | 8146 | ${ }^{84 \%} 8$ |
| Lazard $\begin{aligned} & \text { Freres........ }\left\{\begin{array}{l}60 \text { duys } \\ \text { sluht. }\end{array}\right.\end{aligned}$ | 485 | ${ }_{8}^{85}$ | 85 <br> 876 <br> 8 | ${ }_{87}^{843 / 6}$ | ${ }_{8}^{814} 88$ | 8114 88 87 |
|  | $4831 / 8$ 488 | $\begin{aligned} & 85 \\ & 876 \end{aligned}$ | 818 88 876 | ${ }_{8}^{85}$ | \% <br> \% <br> 87\% | 88 8716 |

The market closed on Friday at 48355 @ $4836 \sigma_{\text {for }}^{-}$ long, 48585 © 48690 for short and 48625 @a 48630 for oables. Commerclal on bankg, $48330 @ 48340$ and documents for payment, $482 \frac{1}{2} @ 483 \frac{8}{8}$. Cotton for
payment, $482 \frac{1}{2}$ (6) $4 \times \frac{5}{8}$; cotion for acceptauco, 48330 (a4 8340, and grain for payment, 4 832 1 (6) 433 孛.

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


With the SuD.I'reasury operatiuns the resalt is as follows:

| Week ending Sept. 23, 1904. | Into Banks. | Out of Banks. | Net Ohange in Bank Holdings. |
| :---: | :---: | :---: | :---: |
| Banks intertor movement as above | 85,472, 00 | \$11,181,000 | Loss. \$5,859,000 |
| Bub-Treasury operatlons.. | 22,90n,000 | 23,907,000 | Loss. 1,000,000 |
| Total gold and legal tenders... | \$28,372, 00 | 836.081.000 | Loss. \$ $\mathrm{H}, 659,000$ |

The following table indicates the amount of ballion In the principal European banks.

| Bank of | September 22, 1904, |  |  | September 24, 1809. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Gold. | Silver. | Total. | Gold. | Stlver. | 1otal. |
|  |  | $\pm$ | $\stackrel{2}{2}$ | $\stackrel{£}{\text { ¢ }}$ | £ | £ |
| Emaland.. | 38,380,342 |  | 38,380,842 | 34,444,987 | … | 81,444,987 |
| Frarce. | 108,075,123 | 44,450,810 | 150,55 : $03 \times$ | 1 $0,441.520$ | 44,755,50 ${ }^{\circ}$ | 146,097,028 |
| Germany. | 38,889,000 | 11,8 ${ }^{-} 0,000$ | 45,789,000 | 45,966 000 | 12,637,000 | 48,609,000 |
| Russia... | \%5, 8R,000 | 8,425.000 | 108,781,000 | 43, 375,000 | 8.275 .810 | 91,650,000 |
| Aus.-Han. | 48,825,000 | 12,851,000 | 60,876,0011 | 45,794,000 | 18,6 9,0 0 | 58,413,000 |
| Bpaln....... | 14, ${ }^{\text {¢ } 2,000 ~}$ | 21,434,000 | 35,216,000 | $14.488,000$ | 14,800,000 | 31,556,000 |
| Italy ...... | 28,072,000 | 8,8 ${ }^{\text {P }}$, 600 | 25,845.600 | 19,416,000 | 2,379,800 | 81,-95,200 |
| Nether:'ds. | 5,48ก,400 | 6,25 $2,51.0$ | 11,732,8. 1 | 3,951,800 | 6,451,400 | 10,403,000 |
| Nat. Belg. | 9,248,667 | 1,814,383 | 4,84 1.000 | 2,974,867 | 1,487.3 78 | 4,4 42,000 |
| Tot.week.. | 367,854,682 | 108,419,943 | 477,178,476 | 340,914,774 | 108,501,44 | 149,421,216 |
| Tot. prev.. | 368.691 .480 | 110.193,9:0 | 1474.725,450\| | 3*4.99, 0 ¢ 0 | $10+3881,045$ | 448.33:3,124 |

## ENGLAND'S FINANCIAL CONDITION.

A report, lately pablished In Eogland by the Com. missioners of Inland Revenue, in whose charge lies the collection of the British Income tax, contalns some figures bearing in an interesting way on a problem which has occupled a considerable place in the finan. cial mind. We refer to the so-callod loss of financial prestige and position by Great Britain. The topic has been famillar, especially since the strain of the Boer War on B titah finances has been made plainly visible. Some Inoidenta in the same connection, such as the heavy fall in consols, the recent relatively low reserve at the Bank of Eogland, the stagnation in the London market and the general admission on Lom. bard Street that great sums of capital were owed to France, have led to rather large conolasions by hasty reasoners. Probably less attention would have been pald to these phenomena-which, afcer all, are not new in the history of London or of any other marketbut for the Incldents of 1900 and 1931, when the socalled "American Invasion" was bellevtd to be threatonlng E gland's supremacy in the neatral markets and on the ocean, and when, for the first time in EugHish history, a new issue of British Government bonds was placed on a large scale by the Exchequer wlth forelgn markets.
These circumstances were novel, and it was not perhaps strange that they led to somewhat venturesome loferonces. The popalar form which has been taken by much of the reasoning on the sabjuct is, that Eng. land is losing its old-time prestige in both commerclal and financlal markets. We imagine that, in so far as bellif in such a situation is entertained in Eagland 1teelf, Mr. Ohamberlain's campalgo is rosponsible for 1t. From the nature of the case, it was lacumbout on Mr. Chamberlain, if he desired to prove the necossity of changing the fircal system of Great Britaln, to prove that the country was no longer able to make stand against the rivalry of other nations on the old time froe-
trade basis. Thls is why we have heard so much during the past year, and from British soarces themselves, of the "decadence" of Great Britain. Ontside of England the argument has taken the shape of theorles as to a growing poverty of the British investment commanity as a whole.

We think we have falrly stated the popular idea regarding this position, and it is therefore highly interesting, since the reasoning referred to is based on general conditions, to be able to cite some official figures bearing distinctly on the problem. The statistics in point, whioh we take from the London "Economist's" summary, classify and summarize the nation's income on which the present rather heavy tax is lald. This is the comparison shown for the ooantry's income as a whole.

|  | Gross Income Brought under Review of |
| :---: | :---: |
| 1902-3 | 79,638,546 |
| 1901-2 | 866,993,453 |
| 1893-4 | 673,711,988 |

Income on which $\begin{gathered}\text { Rax was } \\ \text { Received }\end{gathered}$ \&608,606,903
607,550,919 525,840,000
It will be seen from these figures, not only that the annual income of the British public increased very heavily daring the very jear when depression was thought to be at lts worst, bat that the expansion duing the past decade has been extraordinary. Turn. ing now to the question of foreign investment of British capital, it will be remembered, first, that it is this regarding which the assertions of British decsdence have been most persistent. No theory has been more firmly held than the theory that England has been calling home lts capital invested abroad and spending it , thas reducing its power over the internstional market. Yet here is the remarkable showing of the Revenue Commisaloners' returns.

|  |  |  | other:Ootonial or |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Indtan Government | Colonial or | Foreion Securities Possessions and |  |
|  | Stocks, |  | "Coupons" and |  |
|  | Loans, and | Government | Railways out of the |  |
|  | Guaranteed Rallways. | Securtitios. | United Kingdom, not previously |  |
| Year. |  |  | Included. | Total. |
|  | $\Sigma$ | £ | \& |  |
| 190\% 3. | 9,048,777 | 19,935,643 | 34,844,295 | 63,828,715 |
| 1897-8.. | ..8,168,258 | 17,205,934 | 31,265,474 | 56,639,666 |
| 1892-3. | . 7,790,642 | 15,333,817 | 32,046,043 | 55,170,502 |
| 1887-8.. | . 7,972,606 | 16,757,736 | 22,248,029 | 46,978,371 |
| 1882-3.. | .7,188,117 | 12,683,322 | 12,018,984 | 31,890,423 |

We shall not follow this official analysis further, becanse it ssems to us that the figures speak for them. selves so far as the situation of British finance from an investment standpoint is concerned. The argument brought forward by Mr. Chamberlain in England, and by varlons writers abroad, that British foreign trade is declining, we have frequently shown to be based on a fallacy. It is true that Eng. land's export trade during the past decade or so, and especially during the past five years, has not increased in such ratio as the trade of the United States or Germany. Bat, as we have hitherto pointed out, the reason for this difference is not necessarily that England has lost Ita power of competition, but rather that these other and younger nations, developing for the first time their full power of economical manufacture, have been able to make a larger Increase In their outward trade, as compared with the showing made by them before, than was possible in the case of a nation whioh, like England, had so long held andispated predominance. More particularly, it is well to re member that the very fact of development of manufac ture in these two countries, which formerly were a mong the largest and most profitable customers of the Eag lish export trade, has neoessarily restricted those particalar outlets for British manufaotare. That Eng.
land's exports, despite thls handicap, snould cave continuously increased, is a very extraordinary fact. That they have increased may be jadged from the fact that British exports of merchandlse in the calendar year 1903 ran $£ 11,000,000$ beyond 1902 and $£ 12,000,000$ beyond 1901 ; that the total export of 1903 was very mach the largest in the whole hlato:y of English commerce, and that the outward trade in the first seven months of the present year shows an Increase of $£ 1,145,000$ over the same monthe in 1903.

This seems to us as conclusive an answer to the argument of commercial decadence as the income tax figures are an answer to the argument of financlal weakness. It may be asked, then, why, under suoh circumstances, the London market should in the past few years have shown at least a weakening in its financlal power as compared with other markets; why consols should have fallen; why the investment markets should have been so stagnant, and why repeated recourse to borrowed foreign capltal should have been necessary. We do not think the answer to this question at all difficult. It must be remembered that the Eoglish market has, daring the past ten or fifteen years, had to contend with a serles of adverse Infiuences suoh as might easily have crushed and overwhelmed a less strongly bulwarked communty. In 1890 came the breakdown of the great Argentine speculation. Hardly had recovery from this crash began when the panic of 1893 in the United States occurred, involving enormous sums of British capital. This, too, had scarcely been left behind as an unpless. ant recolleotion, when speculation in incorporated in. dustrial concerns, carried too far in the days when such company promotion was an experiment, collapsed, leaving heavy losses to be suffered by the entire community. On top of thls came in 1898 the oatbreak of the Boer War, whose consequences, so far as regarded the London market, were double-lnvolving, as it did, the diversion to milltary purposes of enormons sums of capital, while at the same time outting off absolutely the very great annual inoome derived by holders of Transvaal mine shares from the outpat of those properties. Finally, as if this were not enough, the nation had only made fair headway in clearing off the resultant debt and repairlng the crippled mining industry, when last year's shortage in the supply of cotton, with the almost prohibitive price required from spinnere, struck a blow at another most important British industry.

It seems to us that in this brief array of governing Influences we have shown ample reason why the Britlsh market should as yet have falled to recover lits old-time position of pre-eminence. $\mathrm{On}_{\mathrm{a}}$ the other hand, we think that the mere fact of continued show of wealth and power, by a community which has passed through such exacting trials, is a remarkable tribute to its underlying strength and a promise of what it will again be able to do when circamstances grow more favorable. It is not possible for us, or for any other critic, to bay with certainty what the relative position of Great Britain will be in the future, in comparison with other industrial and commercial States. The rise of young and comparatively weak commanities into a position of independent financial strength necessarily alters the relative position of a commanity which previously had the field pretty mach to itself. That some change of the sort will be found to hava occurred in the case of Eagland, alnce
the comenerclal expansion of the past ten years in Gormany and the United States, there is little ground for doubting. Bat that is a very diffirent thing from asserting that British prestige is decaying. The turn of the financlal wheel daring the next decade may bring some curions refutation of such prophecies.

## THE ILLINOIS CENTRAL REPORT.

As one rallroad report after another makes lis ap. pearance, it is becoming more and more evldent that the consplcuous feature in rallroad affilis durlng the fiscal year ending June 301904 was the great increase in operating cost. When, some elghteen or more months ago, wages were, on demand, so generally ln creased, and when at the same time fuel and materials and supplies of every kind advanced to high figures, there was no escape from the conolusion that it was golng to cost a great deal more to run the roads than before. We doubt, however, that many persons, even among those well informed, appreclated fully the extent to whlch the movement was destined to go or what a sorlons adverse feature it was to prove in the affairs of the roads. Oaly now that we have the annual reports is it possible to gange the amount of loss sustained ln each case.

These remarks are suggested by the appearance of the annual report of the Illinots Contral Railroad Company, showing so clearly the effects of the condltions mentioned. The road is one of the best types of rallioad properties in the country, and its management is in consonance with itz character and position. Progressive, yet conservative, methods dominate in its control. Its record of prosperity is as long as its history and the dividend to be pald next March will be the one hundredth semi-annual cash payment made. We are, perfectly justified in assuming, therefore, that in the resalts of the operations of this system we see reflected with close accuracy the Influences and conditions characterlstic of the rallroad system of the whole United States.

The impression which a study of the report of thls important company leaves on the mind is that rallroad managers daring the year in question had a diffioult task before them, more particularly as added to the adverse influences already enumerated there was a plater of unnsual severity. What does the Illinols Central report reveal ? It shows in the firat place further growth in gross earnlngs, the total of the receipts having risen from $\$ 15,186,077$ in 1903 to *16,831,136 in 1904. This is certaluly satisfactory as far as it goes. But on the other hand net earnings are found to have declined, in face of this gain in gross recelpts, from $\$ 13,488,121$ in 1903 to $\$ 12,095,-$ 454 in 1904. In other words, expenses and tares Increased from $\$ 31,697,955$ to $\$ 34,735,682$. Here then there was an angmentation in expenses of over three million dollars, on an addltion to gross recelpts of only $1 \frac{3}{4}$ million dollars. Pfesidont Stuyvesant Fish, who always goes straight to the point in his uttorances, explains this augmentation In expenses as "due to the prolonged and intense cold of the past winter, to the increased cost of fuel and to an Increase of over $\$ 1,200,000$ In the wages of those, solely ongaged in the operation of the rallioad in consequence of changes made durlng the year in their rates of pay, which does not Include any Increase due to changes in the scale of pay of those employed in betterment or construction work." It will be observed that Mr.

Fish bays that the increase of $\$ 1,200,000 \mathrm{ln}$ wages followed entirely from advances in the rate of pay. Headds that the sum actually pald to those directly employed by the company in all branohes of lts service in 1904 was $\$ 23,009,689$, while in the preceding year it had been $\$ 20,609,194$, giving an increase of no less than \$2,400,495.
The great addition here disclosed in the amount pald for labor-and the record of the Illinois Oantral in that regard is slmply a duplicate of the record of most other companies-tells very plainly where the money went which the Illinols Contral has lost. Not all roads have suffered an augmentation in expenses to the extent that the Illinois Central has. Not a fem of them cat down their malntenance oatlaya, which previously had been exceptionally heary, and in this way managed to offiset a part at least of the Increased operating cost. The Illinois Central management did not pursue this course, spending almost as mach as in the previous year on maintenance of way and over a million dollars more on malntenance of equipment. This, added to the increase in cost of conductlig transportation, explains why the increase in total erpenses reached such large proportions. For maintenance of way and structures $\$ 5,679,311$ was spent In 1904 agalnst $85,909,196$ in 1903 and $\$ 5,649,643$ in 1902, and for malntenance of equipment $87,323,343$ was spent, against $\$ 6,274,586$ in 1903 and only $85,-$ 309, 786 In 1902, making for the two comblned $133,-$ 002,654 , against $\$ 12,183,782$ In 1903 and $\$ 10,959,429$ In 1902. On the other hand, cost of conducting transportation ran ap to $18,785,938$, from $16,676,-$ 332 In 1903 and $\$ 14,442,268$ in 1952.
The only feature of enconragement in the contem. plation of such results is the probabillty of relief to some extent in the future from the conditions which produced them. It seems reasonable to sappose that fuel will be cheaper and also that materials and sup. plies can be purchased for less. With trafic on a smaller scale, it should be possible, too, to carry into effect methods for the more economical transportation of frelght, the previons congestion of business not having permitted the handung and moving of traffic to the best advantage. But there still remsins that most important factor of all in the increase in operating cost, namely the higher rate of compensation for the men in the service of the road. When will it be possible to get wages down again to the old level? We imagine it will be a long time, and perhaps never.
As far as the Illinols Central is concerned, the effect of the loss in net earnings has been slmply that the oompany has had to reduce the amount applled out of net earnings for betterments-that 18 , the amount contributed for the benefit of the patrons of the road, since such contribations, belng made from earnings, no Interest on the same has to be earned, whereas if the same amount of money were provided by the rals$\operatorname{lng}$ of new capital, the publlo would have to pay the Interest as part of the transportation oost of moving traffic. In 1903 no less than $84,881,253$ was set apart for betterments ont of earnings. For 1904 the simllar contribution out of earnings has been only w2,579, $^{2}$ 329. It must be gratifying to the stookholders of the road that under unfavorable conditlous it was possible to make an appropriation of this extent and yot pay the ordinary 6 per cont dividends and leave a amall balance besides on the operatlons of the twelve months. It should be added that the year's income also includes allowance of 8536,618 for money ad-
vanced to the Dubuque \& Sour Cliy Rallruad Oo., which road bas been falling behlnd in its earnings.

The expenditures for permanent improvements dur. lng the year aggregated altogether $89,745,118$. Of thls, $2,679,329$ was pald from current income, $8272,-$ 987 came from a special source and $\$ 6,892,802$ was charged to capltal account. The report tells us that the polloy of improving the standards of maintenance has been strictly adhered to. The average weight of rall in maln track is 72.78 pounds to the yard, as against $71 \cdot 96$ pounds last year, while the average trac tive capacity of locomotives on level track has increased from 3,573 tons to 3,734 tons and the average capaoity of revenne freight cars from 32.87 tons to $33 \cdot 7 \%$ tone.

The capital expendltares of the jear have not yet been financed-that ls, were met out of current assets and through temporary borrowings. The funded debt was increased from $\$ 129,203,625$ to $\$ 141,372,275$, cblefly through the issue of $\$ 12,162,000$ of Parchased Lides $3 \frac{1}{2}$ per cent bonds (covering aubsidlary corpora tions which doring the year were absorbed by the parent company?, but all of these bonds are still held in the Illinols Central treasury. Some other consid erable amounts of bonds also came into the possession of the company, with the result that it held Jane 30 1904 altogether $\$ 28226,108$ of bodds haviog a book value of $\$ 27,624,561$, as against only $\$ 11,636,448$ of bonds held Juve 301903 having a book value of $\$ 11$, 462,934 . The company has borrowed $\$ 3,000,000$ on bllls payable, which of course will be extinguished when the bonds in the treasury are sold and the proceeds of the sale turned over.

## LEHIGH VALLEY'S PROGRESS.

The Lehtgh Valley property has durlng the last few years been completely rejuvenated, and in the matter of income and physical aud financial condition fo now in very strong condition. We referred to this fact at the time of the declaration of the dividend last Jane (being the first dividend annoancement since 1893), bat the figures in the annual report lesued thls wetk give further emphasts to the conclasion and furnish additional facts in corroboration of the same.

The inceme showing for the twelve months is strikingly favorable. It is also notable in that, contrary to the general experlence with the railroads, the Lihigh Valley, instead of a large increase in expenses, is actually able to record a small decrease, and this, too, with a large addition to gross recelpts. In other words, whith an increase of $\$ 3227,235$ in gross earnings, expenses were reduced $\$ 109,878$. The result is that net earnings from operations for 19034 reached $811,011,437$, agalnst $\$ 7,674,324 \ln 1902$ 3, the 1 mprove ment thus bolng $\$ 3,237,113$, or nearly 45 per cent. Addling income from other sources and also from the operation of the Lebigh Valley Coal Oompany and affiltated coal companies (whicu ylelded a net profit of 8856,437 ) ald dedacting fixed charges and allowances for additions and 1 m provements a surplus remains on the operations of the twelve months, over and above charges and the allow ances referred to, in the sum of over five milliow dollars- $85,111,997$. This, it will be seen, is equal 10 $12 \frac{3}{4}$ per cent on the $\$ 40,441,100$ of stock outstauding. The record is the more noteworthy as the surplus re malns after a spectal contribation of $\$ 1,466,290$ for additions and impropements on the Raliruad and
after expendtares for improvements and addillous to the collieries owned amonating to 810,680 . Eql. dontly, therefore, the management acted very conservatively when they resumed dividonds with the very modest payment of 1 per cent. We presume the next semi-annual distribution will be at a higher figure-say 2 per cent.

As we have pointed out before, the company's present prosperity is due to the money spent apon the property in recent years to improve Its condition and promote efficlency in operations. Very large amounts were applied out of earnings in this way, the shareholders in the meantime going without returns. That the money was wisely spent is evident from the results now revesled. The saving in expenses in the late year may be ascribed to the same clrcamstancethat 18 , the efficlency of operations achleved; besides which so mach money having been applied on maln. tenance account in the years preceding, the need for further outlays in 19034 was correspondlagly re. duced. In brief, expenses previously were of exceptional magnitude and the management has now sucoeeded in getting them back to somewhere near a normal basis.
An analysis of these expenses for recent years fu:oishes an lnteresting stady. As it happens, too, the report furnishes the statistles in readlly avallable form. We have stated above that total experees had been reduced $\$ 109,878$. In conducting transporla. tion, however, there was an increase of 904,887 and In malntenance of equipment an increase of $\$ 19,83 \%$. The decrease in total was due to a reduction of $\$ 1,040,965$ in expeaditures for maintenance of way and structares and of $\$ 23,637$ in the general expenses. The increase ander the head of conducting cransportation indicates that the experlence of the Lehlgh Valley was after all not anlike that of other roads. The report telle as mach what other reports have told, namely that the lncrease was due principally to the greater amount of traffic handled, he advance in the price and enlarged consamption of foel, and the advances in the rater of wages pald to engine men, train-men and other employees. The eularged outlay for fuel alone, it is stated, amounted ts $\$ 406,894$. The traffic was handled under many disadrantages because of the adverse weather condlclons, a succession of snow-storms and extremely low temperature having been experienced durlag practically the entire winter.

No doubt the reduction of over a milllon dollars in the expenditures for malnteasnce of way and struccures will exclte comment, but the fact that even ofter this redaction these maintenance expenses atill amount to over three million dollars $(33,058,203)$ and that this covers a system embracing not quite 1,400 willes of road, thus showing maintenance outlays of over two thousand dollars per mile, should disarm criticism. As a matter of fact, the explanation of the decrease is precisely that already intimated, that the malntenayce outlays the previous year had been extraordlarily heavy.

A good idea of the extent of these maintenance outlags is furnished when the figures for the late year are compared with thuse of some years ago, eay with those for 1895 , which is the earllest perlod given In the pres. eut report. With this parpose In view we present the following table. It indicates the expendluares ander rach leading head for 1895, for 1901 and for 1904, the intermedia.e year being incorporated because the ratio
of expenses to gross earnlags in that period of twelve months $\begin{aligned} \\ \text { as the largest reached in the interval since }\end{aligned}$ 1895.

|  | 1904. | 1901. | 188 |
| :---: | :---: | :---: | :---: |
| Msintenaree of Way | \$3,058,203 | \$1.241,717 | \$1,747 |
| Maintenance of Equipmen | 4,744,232 | 4,316,862 | 2,327,65 |
| Total Maint | \$7,802,435 | \$3,558,579 | \$1,075,2 |
| Conducting Transpor | 10.471,971 | 9,374,299 | 8,920.7 |
| General Expe | 595,895 | 735,146 | 581,0 |
| Total Operating Expen | \$18,870,301 | \$18,668,024 | \$13,577 |
| atio Expenses to Earnin | 63.15\% | 79.50\% | 75•16\% |

It will be seen that while the expenditures for maintenance of way $\ln 1904$ at $\$ 3,058,203$ compare with $\$ 4,241,717$ in 1901, they compare with only $\$ 1,747,560$ in 1895. The outlays for maintenance of equipment In 1904 were the largest on record, being $\$ 4,744,232$, at which figure they compare with $\$ 4,316,862$ in 1901 and with bat $\$ 2,327,659$ in 1895 , proving that for 1904 the ontlays on equipment account were mose than double what they had been nine years before, in 1895. Oi conrse there has begn a great increase in traffic and in equipment in the nine years, but on the other hand a large portion of the equipment is new, and altogether this doubling of the maintenance outlays on equipment account furnishes an index to the pollcy which has been parsued in the administration of the property.

Total maintenance expenses (we mean for way and for equipment combined) were $\$ 7,802,435$ in 1904, $\$ 8,568,579$ in 1901 and $\$ 4,075,220$ in 1895 . The best indication, however, of what has been accomplished In the management of the property is furnishad in the fact that notwithstanding the heavy maintenance ontlays the ratio of expenses to earnings in 1904 was only $63 \cdot 15$ per cent,against 79.50 per cent in 1901 and $75 \cdot 16$ in 1895. Slace 1901 the ratio has been reduced each year. Sull anothor and a very telling indlcation of the tfficlency obtained in operating is disclosed when a comparlson is mado between 1904 and earlier years in the ratio of each class of expenses to gross earnings, as is done in the following table. We give the data for the last four and the first three years.

> years ending june 30th.

Ratio to Gross Earns. 1901. 1903. 1902. 1901. 1897. 1896. 1895. of Expenses for $\begin{array}{llllllllll}\text { Maintonance of Was } & \ldots . .10^{\circ} \cdot 23 & 15 \cdot 38 & 15 \cdot 42 & 18 \cdot 07 & 10 \cdot 94 & 10 \cdot 63 & 9.67\end{array}$ Maintenanee of Equip
$\begin{array}{ll}\text { ment..................... } 15.83 & 17.61 \\ 19.46 & 18.38 \\ 13.32 & 14.43 \\ 12.89\end{array}$ $\begin{array}{llllllllllllllllllll}\text { Conduct. Trmusportat'n } .35 \cdot 05 & 35 \cdot 89 & 37 \cdot 20 & 39 \cdot 92 & 43 \cdot 91 & \pm 7 \cdot 96 & 49 \cdot 38\end{array}$ General Expenses ....... $\frac{1 \cdot 99}{63 \cdot 15} \frac{2 \cdot 33}{71 \cdot 21} \frac{3 \cdot 09}{75 \cdot 17} \frac{3 \cdot 13}{79 \cdot 50} \frac{2 \cdot 97}{73 \cdot 1 \cdot} \frac{3 \cdot 05}{76 \cdot 07} \frac{322}{75 \cdot 16}$

Total...
The test of economy in operations is furnished in the figures showing cost of conducting transportation. The ratio of maintenance expenses to earnings will vary from year to year, according as large amounts or small amounts may be devoted to the purpose, but cost of conducting transportation is not subjuct to any such extraneous considerations. Hance, it is a highly aigalficant fact that the ratio of expenses for conducting transportation for 1904 was only $35 \cdot 05$ par cent, where in 1895 it had been 49.38 per cent. This ratio has been reduced in each and every year since 1895, with one minor exceptiod. The ratlo of maintenance expenses to carnings, both In the case of "way" and in that of equipment, was amaller for 1904 than for the years immediately pre. cedlog, but was nevertheless larger than for 1895, the comparison being 15.88 per cent against 12.89 per cont for equipment and 10.23 per cent against 9.67 per cent for malutenanoe of way. Ouly one other fact need be added to complete this part of the story: the average
rain load of revenue freight in the late year was at the high average of 486 tons. Including company freight the average loal was only a little less than 608 tons.

The story of the company's advance in revenue capactty is also best told in figures. The advance has followed both from the efforts to develop the traffic of the system and from the increased economy of operations making it possible to take low classes of freight-that is, traffic bearing low rates-and derive a profit from the business. In the late year there was a large increase In the earnings from the coal traffic, coal contributing $82,730,312$ out of the $\$ 3,227,235$ total increase. The coal earnings of course cover both bltuminons coal and anthracite coal, bat as the road is such a large carrier of anthracite, and the anthracite roads as a whole had a very good year, it may perhsps be supposed that the company's present prosperity is due mainly if not wholly to that circumstance. Hare again the best answer is to bs obtained by extending the comparisons back beyond the last year or two into an earlier period. In long records of this kind the t ffect of mere temporary influences, operating favorably or unfavorably, is in large measure removed. We therefore append the following table showing how the differtnt classes of earnings for 1904 compare with those for 1895.

| Earnings from- | 1904. | 1895. | Increase. |
| :---: | :---: | :---: | :---: |
| Coal | \$12,835,076 | \$7,908,279 | \$5,026,79 |
| Merchandise | 11,994 701 | 6,561,363 | 5,130,338 |
| Passel | 3,155,715 | 2,183,715 | 9:2,00 |
| Express and Mail | 513,717 | 276,700 | 237.01 |
| Miscellaneou | 1,382,529 | 1,231,210 | 151,318 |
| Total Gross | \$29,881,738 | \$18,064,267 | \$11,817, |

In the above we see displayed a very heavy increase In the coal traffic, and yet the gain is not nearly solarge elther in amount or in ratio as the gain in merchandise traffic. The coal revenues increased in the nine jeare from $\$ 7,808,279$ to $\$ 12,835,076$, being an addition of $\$ 5,026,797$, and the merchandise revenues increased from $\$ 6,564,363$ to $\$ 11,994,701$, being an addition of $\$ 5,430,338$. At the same time the passenger revenues advanced from $\$ 2,183,715$ to $\$ 3,155,715$, and other classes of earnings also increased. In brief, the road's prosperity can not be ascribed merely to an expanslon In the coal basiness, but mast be attribated to general all around development. At the same time better average rates have also been realiz jd on the freight ton. nage.

The company's financial condition is very strong. A year ago, it will be remembered, provision for future capital needs was made in the creation of the new general consolidated mortgage for an authorized amount of $\$ 150,000,000$, to be lssued from time to time according to the stipulations contained in the mortgage. Thus far the management have not found occaslon to issue any of these boads. No charge was made during the year to equipment account, ald the company's tquipment obllgations were reduced $\$ 1,032$,000. The funded debt was increased $\$ 869,000$ through the lssue of $\$ 1,000,000$ collateral trust boads, offset by *131,000 of the same bonds parchased for the slaklag fund, but none of the $\$ 869,000$ were sold, it going merely to increase the company's treasury holdiogs of such bonds. Advances to the amount of $\$ 824,016$ were made on the property of tho Cunsolidated R sa Estate Company, for whloh the Lsibigh Valley is to te reimbursed through an lesus of boads of that com. pany; here, too, nons of tho bonde have yet bien
fesued. Tbon, also, 245,000 of Coal Companles' Stock Purchase Bonds matured during the year and were paid off.

All these operations of course tended to reduce treasury cash, but with such a large amount of surplas earnings on the operatlons of the twelve months It Is found that the total of oash held Jane 301904 was almost three million dollars larger than twalve months before, boing $85,314,637$. Including this cesh, and amounts due by agents, companles, \& $!$, and also \$1,511,925 materlals and supplies on hand, total current assets are $\$ 9,673,813$ as aqainst current llabllities of $\$ 4,894,414$. This is independent of the $\$ 2,611,000$ Mortgage and Collateral Trast bonds of the company held In Its treasury and of the other holdings of bonds and the advances to subsidiary companles for which the Lehigh Valloy has already recelved, or is presently to recelve, obligatlons of one kind or another.

## railroad aross and net earnings FOR JULY.

The expectation of improved net earnings encouraged by the J ane compllation of net earnings has not been reallz: ${ }^{d}$ In tho results for Jalg . S mefew of the roads have managed to make better net, but taking them collectively thera has been is considerable falling off. This falling off, however, follows entirely as a result of a largo decrease in gross earnings; expenses (on a savlng !n which so much stress had been laid) did andergo contriction, so that in that particu lar at least expectations were not dlsappointed. Stated in brief, our compilations record \$6,723,074 decrease in gross earnings, $\$ 3,768,405$ saving in $6 x$ penses and $\$ 2,954,669$ loss in net.

|  | $\begin{gathered} \text { July } \\ \text { (88 roads.) } \end{gathered}$ |  |  | Janvary 1 to July 31. (80 roads.) |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1804. | 1903. | Inc. orDec | 1904. | 1808. | Inc.or Dec. |
|  | 8 | ${ }^{8}$ | 1 | 8 | 8 | - |
| Grose earn's | 108,855,480 | 118.878,584 | -0,723.074 | 678,970,094 | 688,258,208 | -13288,123 |
| Oper. exp... | 72,536,756 | 76,885,165 | $-3.788,405$ | 178,148,192 | 470,460,600 | +7,683,593 |
| Net earn's | 31,398,740 | 37,359,40 | -2,951,688 | 194,.220.822 | 218,775,806 | -20054,711 |

Asids from the inactipity of general trade and the depression in the Iron and steel industry, the strike at the beef-packlng establishments throughout the country was a disturbing influence in Jaly. There was also a considerable falling off in the grain movement. Furthermore, the month had one less working day than the same month last year, July 1904 having contained five Sundays as agalnst only four in July 1903. Furthermore, it should be remembered that the presedt year's losses in gross and net succeed gains of extraordinary magnitude in July last year. Oar table then showed no less than $\$ 17,835,572$ increase in gross, or $18 \cdot 23$ per cent, and $\$ 6,450,153$ gain in net, equal to $20 \cdot 25$ per cont. The following gives the July totals, and also thoze for the seven monthe, for a series of years past.

| $\begin{aligned} & \text { Yoar a } \\ & \text { No. of } \\ & \text { roads. } \end{aligned}$ | Grose Earninos. |  |  | Nat Earning. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | year Given. | $Y$ ets Precedino. | Increase or Decreaso. | Year Qroen. | $\begin{gathered} \text { Poar } \\ \text { Proceding. } \end{gathered}$ | Increase or Decreass. |
| July | \% | 1 |  | \% | \% | \% |
| '0st123 | 52,579,401 | 34,472,429 | -1,822,588 | 15,889,185 | 17,010.993 | $-1,128.228$ |
| -9\%120 | 40,144, 102 | 48,011.700 | -8,435,888 | 11,893.108 | 14,550,417 | -2,863,251 |
| - 851131 , | 51,i26,26m | 44,030,912 | +8,703,958 | 15,814,228 | 12,681,496 | +3,209,727 |
| 90\%(130, | 31,138,768 | 50 s.io.62s | +212,245 | 15,563,978 | 16,486,873 | +80 705 |
| '971187 | 68,183,343 | 54,228,114 | +3,965,270 | 19.091,288 | 10,630,283 | $+2,560.943$ |
| '98(128 | 63,172,974 | (28,3 19,710 | + 333,268 | 19,071,051 | 20,194,375 | -723,924 |
| '99(114, | 78,204,314 | 61,494,248 | +10,770,08: | 24977.447 | 19.872,610 | +4,701,997 |
| -00117 | 83,843,882 | 77,071,35 | +2,6i2,524 | 26,887,03 | 25,9:9,927 | +697,282 |
| C01(108) | 90,334.5 ${ }^{\text {\% }}$ | 88,420,503 | +12,413,732 | 31,825 716 | 27,883,860 | +7,244,847 |
| '02(103 | 102,400.2 16 | 97,601,880 | $+5,268.288$ | 33,434.810 | 83 8.4,697 | -18i,937 |
| ${ }^{0} 08(100)$ | 116,801, 13 | 97,656,175 | +17,835,672 | 88,296,851 | 31,840.698 | $+0,450,253$ |
| '04 ${ }^{\text {(96, }}$ | 108,956,490 | 118,678,580 | -8,723,074 | 34,39 1,740 | 87,863,400 | -2,464 038 |


|  | Gross Earnings |  |  | Not Earnings. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Fear Givon. | Year Preceding. | Tnerease or Decrease. | Year Giem. | Fear Precedino. | Increass or Dectease. |
| $\left\|\begin{array}{cc} \operatorname{Jan} & 1 \\ 98(115) \end{array}\right\|$ | '0 July 81. 810.014.467 | 838,695,215 | +1,842,282 | 1 CO 180.781 | 100.198,118 |  |
| '94(110) | 277.320,129 | 938,188,889 | -59,813.8 | 79,603.418 | 99,021 30 |  |
| ข6(183) | 828,743,689 | 812,961,820 | +15,787,087 | 97,243,708 | 97.665.75 | +9,677,984 |
| P0(110) | 338,828,528 | 328,287,682 | +12,810,860 | 90,340,9:5 | 95.685,802 | +3,661,183 |
| 97(110) | 956,188,381 | 830,160,100 | +6.828.291 | 106191,118 | 9 ${ }^{2}$,489,145 | +7.704.278 |
| 98(115) | 118.911,220 | 871,736,617 | + 42.171 .708 | 27.874,854 | 12.677.78 | +15,627,121 |
| 98(101) | 424,524,881 | 391,917,858 | +82,608,48- | 132,707,588 | 118218.917 | +18,480,685 |
| 00(108) | 615,802,418 | 455,162,201 | +60.780,217 | 58,350,057 | 139.460.628 | +19,839,459 |
| 01 (88) | 568,480,893 | 610,659,997 | +55, 823.828 | 186,185, <10 | 152.591.770 | +25,594,870 |
| '02 (92) | 573,658,120 | 835,850,826 | +97,702.894 | 148,405, A20 $^{\text {2 }}$ | 174 851.41\% | +8.451.208 |
| '03 (90) | 652,914,950 | 608,181,6E6 | +81,783,285 | '209,909,438 | 179,401.043 | +23.448.892 |
| '04 (89, | 678,970,064 | 688,250,206 | $-18,286,122$ | 194,820,80x | 215,775,606 | -20,064,714 |

Notm. Nelther the Mexican roade nor the coal-mining operations of the anthracite ooal roade are included in any of these totals.

In the case of the separate roads, the Pennsylvania Rallroad is distinguished for the largest amount of loss in gross, $\mathrm{Fl} / \mathrm{z}, 81,837,500$, but it la noteworthy that all save 8203,400 of this was offset by lower expenses. The R eck Island had $\$ 303,782$ decrease in grose and \$447,013 deorease in net; the Atchison Topela \& Santa Fe $\$ 643,757$ loss in gross and 8606,347 loss in net, while the Baltmore \& Ohlo has 8589,925 falling off in gross and $\$ 473,306$ falling off in net. The latter company In its return farnished an explanatory statement whloh no doubt applles In the case of many other roads. It is sald that net eannings would have materially increased but for the fact that the management was continuing reasonably hesvy expendltures in the llne of permanent improvements which it was deemed wise to complete before cold weather. In the following we bring together all changes in gross and net for the separate roads for amounts in excess of $\$ 30,000$.


* These Higures are for the Rallroad Co.; the Coal \& Iron Co, reports a decrease of $\$ 687,659$.
TThese flgares oover only lines direotly operated east and weat of Pittsburgh and Erio. The aross on Lastern lines deoreased $\$ 1,514,300$ and the gross on Western lines deoreased $\$ 823.200$


[^0]When arranged in groups, every group except one shows a loss in gross, and all but two of the groups also have losses in net. Our group table follows.

GUMMARY BI GROUPS.

| $\begin{aligned} & \text { SBETION OB } \\ & \text { GBOUP. } \end{aligned}$ | Oross Earnings. |  | Net Earninge. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1804. | 1808. | 1904. | 1808. | Inc. |  |
| Julv. | 8 | ${ }^{5}$ | 8 | ${ }^{*}$ | ${ }^{8} 8$ | P. 0 |
| Trant lines. 10 | 30,955,681 | 34,063,74 6 | 9,818,093 | 10,878,252 | -1,057,259 | 9.72 |
| Anthr. Cosl.. ${ }^{(5)}$ | 7,988,705 | $8,605,150$ | 3,404,386 | 8,708,971 | -804,306 | $8 \cdot 20$ |
| East. \& Mld. (12 | 3,572,723 | 3,715,478 | 1,255,300 | 1,274,487 | -19,181 | 1.50 |
| M1d. W est'n. 16 | 7,216,544 | 7,344,481 | 2,157,615 | 1,987,983 | +160,282 | 8.02 |
| Northwestern \& North Pac. 12 | 15,664,182 | 15,447,071 | 6,887,986 | , 42 | -8,324 | 0.11 |
| Sonthwestern \& Sonth. Pac. 20 , | 25.720,498 | 28,480,683 | 7,315,863 | 8,930,685 | -1,628,822 | 18.16 |
| 8outhern ... 121 | 15,789,142 | 15,981,545 | 4,649,201 | 4,6+5,939 | -116,738 | $2 \cdot 5$ |
| Total 109 r'ds. | 108,855,480 | 119,678,564 | 31,388,740 | 37,353,409 | -2,954,869 | 7.01 |
| Mexican......(9) | 3,422,658 | 3,88 | 1,007,380 | 828,111 | +184,258 | 28.38 |
| Jan. 1 to July 81. <br> Trantllnes. (8) |  | 217,457,005 | 53,700,712 | 05,301,809 | -11,505,187 | 17.76 |
| Anthr. Cosl (4) | 65,62\%,987 | 57,154,585 | 21,116,858 | 28,700,082 | -1,584,424 | 6-98 |
| East. \& Mid.(12) | 22,16 ${ }^{4}, 2-8$ | 22,720,581 | 6,880,175 | 6,814,625 | -746,450 | 11.27 |
| Mid. West'n. 116 ) | 48,376,185 | 49,427,096 | 12,481.744 | 14,612,347 | -2,047,603 | $14 \cdot 11$ |
| Northwest ern \& North Pac. 11) | 94,371,054 | 93,068,048 | 30,802,905 | 31,880,309 | $-1,088.314$ | 3-41 |
| Boxthwestern a Bouth Pac.(16) | 183,856,064 | 184,346,487 | 37,261,818 | 41,088,848 | -4,417,030 | 1060 |
| Sorthern.... (24) | 115, 278,608 | 112.081, ๕05 | 33,608,890 | 33,087, 500 | +681,294 | $1 \cdot 57$ |
| Total ( 80 r 'ds) | 674,970,084 | 886,258,208 | 194,820,892 | 215,775,606 | $\overline{-20,954,714}$ | $9 \cdot 71$ |
| Mexican......(2) | 10,908,919 | 11,046,14 8 | 8,876,840 | 4,030,097 | -153,457 | 3.81 |

Besides the roads which contribate reports of gross and net, there are some others which make returns only 98 to the gross. In the table we now give we show these roads and add their earnings to the total of the gross in the above.

ROADS REPORTING GROSS BUT NOT NET.

| July. | 1904. | 1903. | Increase. | Decrease |
| :---: | :---: | :---: | :---: | :---: |
| Reported above (99 roads). | $\begin{gathered} \Phi \\ 106,955,490 \end{gathered}$ | $\stackrel{\$}{\$}$ | \$ | $\underset{\$, 723,074}{\Phi}$ |
| Ala.N. O. \&T. Pao. N. Orl. \& No. East. | 178,631 | 200,364 |  | 21,733 |
| Alab. \& Vicksb ${ }^{\text {a }}$ | 95,775 | 84,760 | 11,015 |  |
| V1aks, 8hrev. \& P. | 98,545 | 94,440 | 4,105 | 2 |
| Ohlo. \& North Weat. | 4,625,080 | 4,768,402 |  | 141,322 |
| Ohlo. St. P. M \& Om. | 847,821 | 951,872 |  | 104,051 |
| Ohlo. Term. Transf. | 126,253 | 140,520 |  | 14,267 |
| Detroit southern. | 96,500 | 138,735 |  |  |
| Great Northern. ${ }_{\text {Montana Centrai. }}$ | 3,491,979 | 3,400,095 | 91,884 | 5,198 |
| nlinols Southern... | 27,056 | 12,754 | 14,302 |  |
| Internat'l \& (tt. No. | 388,880 | 412,597 |  | 23,717 |
| Laze Eria \& West'n | 404,814 | 467,475 |  | 62,861 |
| Macon \& Birmingh. | 10.256 | 11,055 |  | 799 |
| Y. Oent $\%$ Hud | 6,443,618 | 6,849,464 |  | 405,8¢8 |
| Pere Marquette.. | -993,478 | -932,554 | 60,924 |  |
| 8t. L. Tand. \& T. H. | 255,685 | 208.982 | 16,703 |  |
| Seaborrd Alr Linc.. | 999,660 | 1,024,742 |  | 25,032 |
| Terre Rante \& Ind. | 164,992 | 176,916 |  | 11,924 |
| Terras \& Paute Prifio.... | 757,386 | 783,780 |  | 6,394 |
| Tex, Sab. Val. k N.W. | 12,000 | 10,500 | 1.500 | 6,394 |
| Tol. 8t. L. \& Hest.... | 274,318 | 259,963 | 14,352 |  |
| Toron. Ham. \& Buf. | 55,264 | 48,354 | 6,910 |  |
| Wisconsin Central.. | 567,246 | 614,624 |  | 47,378 |
| Total (125 roads). | 132,242,621 | 139,712,599 | 260,717 | 7,730,695 |
| Net deo. (5.35 p. o.) |  |  |  | 7,469,978 |

It will be seen from the foregolng that when we in. clade the roads which report only as to the gross we get an aggregate loss in gross for the month of Jaly in the sam of $87,469,978$, or $5 \cdot 35$ per cent. As, however, our table for July last year had shown an improvement in gross in the remarizable sum of $\$ 20,444,571$, or 16.83 per cent, the present jear's shrinkage must after all be regarded as light.

ITEMS ABOUT BANKS, BANKERS AND TRUST CO'8.
-The public sales of bank stocks this week aggregate 149 shares, of which 84 shares were sold at anction and 05 shares at the Stcek Exchange. The transactions in trust company stocks were limited to the sale at auction of one lot of ten shares. The prices realized were generally higher than the figures recorded for the last previous sales, the greatest gains belng Windsor Trast Co., 19 points; Union Exchange Bank, 18 points, and Fourth National Bank, $141 / 2$ pointe.

## Shares. BANE8-New York.

$\$ 525$ Commeroe, Nat. Ban
10 Oorn Exohange Bank 10 Oorn Exohange Bank.
13 Fmportor8 ${ }^{\prime}$ \& Traders ${ }^{\prime}$ Nait. Bi . 6 Marter \& Fulton Nat. Bank. 10 Union Exchange Bank.
Trust Companies-New Fork.
10 Windsor Trust Oo. 10 Windsor Trust Oo................


170 Last previous sale.
Sept. $1904-271$ $\pi$ Ot this amount 50 shares were sold at the 8took Exohange. 6 Of thls amount 15 shares were sold at the stock Exchange.
-The adjournment of the 30th annual convention of the American Bankers' Association in this city on Friday of last week closed the largest and, according to all accounts, the most sacoessfal and enjoyable mesting in the history of the organization, If the delegates' parting words may be taken as a guide, the hospitality shown by local committees of bankers has been sincerely appreciated. Besides the elaborate programme arranged by the general committee, many banka, trast companies and binkers did their atmost privately to make the delegates happy and comfortable and their visit to the metropolis a memorable one. A notable instance of this widespread cordiality was the delightfal excursion last Saturday up the Hadson River to West Point on the new steamer C. W. Morse, srranged by the National Bank of North America, This was one of the most conspicuous private functions of the week. Over 1,200 delegates from all parts of the continent, with their families, acoepted the bank's invitation, A dinner wes served on board, Through the conrtesy of General A. J, Mills, the cadets gave a dress parade early in the afternoon which won hearty applanae. At an informal meeting later in the day, President Swinney of the American Bankers' Aesociation presiding, Mr. F. J. Wade, President of the Mercantile Trust Company of st. Louls, offered a resolution of thanks to the officials and directors of the National Bank of North America for their generons entertainment and slso to General A. J, Mills for the cadets' parade, Both resolations were unanimously adopted by the delegates on the gromads. Each guest recelved a handsome souvenir boot, descriptive of the steamer C. W, Morse, which is oonsidered the largest river steamboat in the world, and also a copy of Moses King's views of the Hadson River, After a oharming time spent rambling over West Point's beantiful grounds the party returned on special trains to New York, arriving in the city at 6 P, m,
During the week of the convention the banking offices of the National Bank of North America were decorated with a floral display, while the roof of its lofty bank building was illuminated nightly with red, white and bine lights. The bank presented its callers with two very valuable convention mementos. The views of the financial district, ontilled "Canyons Atout Wall Street" (printed by Frank Presbey \& Co.), is artistic in design and workmanship and contains many hail-tone pictares of New York's highest baildings and noted downtown streete, taken from different points of vlew, including the Stock Exchange, Chamber of Commeroe and the Clearing Hoase. The institution distributed two handsome souvenir maps (made by Moses King) one of them furnishing a bird's-eye view of the city's famons down-town "gkyscrapers" and the other a perspective of the entire five boroughs,
Not the least among the many reminders of the convsntion was a little book called "Quod Vidy," issued by the Liberty National Bank at 130 Broadway. Thls booklat, $2 \times 3$ inches (from the press of Robert Grier Cook), was intended to give the visitors information concerning the location of banks, trust companies, exchanges, clubs, amusements, parks, railroads, ferries and the city's various points of interest.
The Citizens Central National Bank, 320 Broxdway, remembered its correspondents with complimentary coples of Moses King's views of London.
-From the talk which was heard at the meetings of the Executive Counctl, it seems probable that Washington will be selected as the city for the convention of 1005. This matter, however, will not be determined until the Executive Council meets next spring, and it will doubtless be largely gaided by the attitade of the Washington bankers. Washington would seem a most appropriate place to bold a bankers' convention, although some of the Western delegates think that as last year's convention was held in San Francisco, and thls year's in New York, the nert convention shouid be held in some large city of the Middie West, such as St. Louis. It seems likely, however, from present inãtca-
tlons, that Washington will be the choice of the Execative Conncil.
-One of the dietinguished visitors at the Bankers' Convention in thle city last week was Hon. Herman Meyers, the Mayor of Suvanaah. Mr. Meyers Is the President of the National Bank of Savannah and also of the Oglethorpe Trast Company. He has held the office of Mayor for the last elght years. Daring his visit he called npon Mayor McClellan to discues matters of mutual interest.

An enjeyable affair of a private natare was the dinner given by George W. Young, President of the United States Mortgage \& Trust Company of this city, at the University Club on Wedneeday evening of last week to seventy of the institation's friends, After the dinner the guests attended the delegates' reception at the Waldorf. Astoria.
-Philadeiphis was represented at the Convention by its oldest bank Presi3ent and its youngest bank Cashier. The former was Mr. John H. Michener, President of the Bank of North America, which has the distinction of being the oldest bank in the country, and is No. 1 in the National Banking Aesociation; and the latter was Mr. Joeeph Wayne Jr., Cashler of the Girard National Bank. Mr. Wayne has made a splendid record for bimself, and has a wide acquaintarce among bankers, bis genial personality winning him many friends.
-Stockholders of the Bankers' Trust Company, this city, are to receive on Oct. 1st a dividend of $11 / 2$ per cent on their stook. This is the first dividend to be declared by the company, the make-up of which is unique, and the step is another indication of the success attending its operation. The officers state that the earnings for the first eighteen months of business will show something like $\$ 180,000$. The dividend calls for an outlay of only $\$ 15,000$.
-The Broadway Trust Company of this city declared this week a semi-annual dividend of 3 par cent, payable Nov. 5. The institution began basiness in May 1802 with capital of $\$ 700,000$ and a paid-In surplas fund of $\$ 350,000$. The sarplas and undivided profits on June 301904 were $\$ 430,137$.
-The United States Mortgage \& Trust Company of this city has pablished a new number of its "Trust Companies of the Uaited States." The first number of the book appeared a year ago, and a description of it was given in our issue of October 17, 1903. With the exception of some two hundred companies organized during 1904, the figures for which were not obtalnable, a complete view of the financial condition and personnel of every trast company in the Uaited States is shown, and in nearly every case the statements are for June 30, 1904. The volume, which has been compiled by the Andit Company of New York, contains two alphabetical indexes, one by compauies and another by cilies.
-The board of trustees of the Washington Trnst Company of this city, at a meeting on the 21 st inst., adopted a minate pasing tribate to their late associate, Mr, Charles Finney Clark. Besides being one of the original incorporators of the institution, Mr. Clark had been First Vice-President of the company through its entire existence. His death occurred in London on the 3 d inst.
-Owing to the fact that he has been nominated for the office ot Elector-at Large, Mr. Uzal H. MoCarter has tendered his resignatiun as director of the Union National Bank of Newark, N. J.
-Pannsylvania bankera will meet in annual session on October 6 and 7 at Atlantic City. The program for the occasion has been completed, and inciudes the following addresees: "Credit as a Factor in the Progress of Civilization," by Mr. Willism A. Prendergast of New York City; "Trast Companies," by Mr. Albert H. O'Brien of Philadelphia; "Bank Advertising," by Mr. William S. Powers of Pitisburgh, and "The Banks and the United States Treasary," by Dr. Fsederick A. Cleveland of Now York City.
-The stockholders of the Tradermen's Trust Company of Philadel phis are to meet on November 22 for the parpose of actiog on the proposition to increase the anthorized capital from $\$ 500,000$ to $\$ 1,000,000$. The questlon of changing the par value of the shares from $\$ 50$ to $\$ 100$ each will also be considered. In June 1803, when the stockbolders voted to change the name from the Tradesmen's Trust \& Saving ${ }^{4}$ Fund Company the authorized capital was increased frim $\$ 250,000$ to $\$ 500,000$. The present paid in amount is $\$ 350,000$.
-The Franklin Trast Company of Philadelphla opened for basiness on Monday in the Columbis Batlding at Tenth Street and Columbla Arenue. The company is of recent organization, and has an authorized oapital of 200,000 and surplus of $\$ 50,000$. Mr. Andrew J. Speese is the President.
-The Union National Bank of Mabsnoy City, Pa., with aggregate resources of over a million dollars ( $\mathbf{1 1 , 4 8 1 , 8 8 8 \text { ), }}$ may be classed among the progressive institations of the smaller cities. The bank has a fall-paid capital of $\$ 125,00$, and sarplas and profits of $\$ 170,000$, while its deposits on September 6 were $\$ 1,049,666$. The institation is under the management of Mr. Harrison Ball, President; M. M. MacMillan, Vice-President, and Eli S. Reinhold, Cashier.
-Mr. Harry F. Wigman has succeeded Mr. H. J. Kamer, reslgned, as Secretary and Treasurer of the People's Trast Company of Pittsbargh.
-Mr. Francls R. Morison bas resigned as Assistant Secretary and Treasurer of the Equitable Guarantee \& Trast Company of Wilmington, Del., to become Auditor of the Citizens' Savings \& Trust Company of Cleveland.
-Mr. H. M. Jenks bas sucoeeded Mr. G. C. Henning as President of the Traders' National Bank of Washington, D. C., Mr. Henning having become instead Vice-President of the bank.

- Reoeiver McLane of the Maryland Trust Company of Baltimore has accepted the offer of Messrs. Speyer \& Co. of this city for the purchses of $\$ 6,000,000$ bonds of the Vera Craz \& Pacific RR, held by the trast company. Details concerning the same were pablished in the Chrontcle of last Saturday in our Railroad News Department. The sale has yet to be ratified by the Court. . The transaction, it is stated, will make possible the payment of a dividend of 100 per cent to the creditors. Messrs. Hambleton \& Co. of Baitimore, in their circular letter of the 17th inst., print an article concerning the present status of the Maryland Trust, in which the surplus of assets over lisbilities is estimated at about $\$ 350,000$.
-Mr. A. L. Rich, of The A. L. Rich Company, Cinciansti, has acquired a controlling interest in the City National Bank of Canton, Ohio. Mr. Rioh, it is stated, has secnred $\$ 105,000$ of the $\$ 200,000$ stock, the purchase price, it is understood, being at the rate of elghty cents on the dollar. It is expected that President W. W. Clark will retire, and that his probable successor will be Mr. W. H. Clark.
-The death has recently occurred of Mr. Carl L. Nippert, Vice-President of the Home Savings Bank Company of Cincinnati.
-The First National Bank of Marietta, Ohio, opened its new building on the 10th inst. This is the second new structure the bank has had within the past fer gears. The previous one, into which it moved in March 1902, was destroyed by fire in December last; hence the bullding which has just been completed, has been made fireproof.
- A circular has been sent to the stockholders of the Ohto Valiej National Bank of Cincinnati (consolidated on the 12th inst. With the First National Bank of Cincinnati) stating that they are entitled to one share of First National stock and $\$ 17$ in cash for each share of Ohio Vailey stock. Early announcements were to the effect that the stockholders of the latter would be given one share of First National stock for each share of Ohio Valley stock, together with a cash dividend of 15 per cent, this amonnt, it was stated, representing the differenoe in book value of the two stocks.
-Thomas F, Hurley, Cashier of the Security Bank of Minnesota, died suddenly at Minneapolis on the 19 th inst.
-The Des Moines Savings Bank of Des Moines, Iowa, this week took over the banking department of the Secarity Trust \& Savings Bank of Des Moines. The dtposits only have been transferred, the officers of the Secarity Trast \& Savings having decided to confine their business to the investment and safety-deposit-vault business. The transaction means the addition of somewhat over a million dollars to the deposits of the Das Moines Savings Bant. Mr. W. H. Barnard, formerly with the Trust Company, has entered the employ of the bank.
-The names of those who are to serve as officers of the consolidated Missourl-Lincoln Trast Company of St. Lonis have been made pablic. Mr. August Schlafly has been chosen President; Dr. Pinckney Frenoh, John W. Harrison, R. M.

Scraggs, Lon V. Stephens, William Bagnell, H. M. Meier, Thomas Wright and Charles Hamillton have been elected Vice-Presidents; Edward H. Gorse is to be Secretary; J. L. Hanley, Treasurer; Pope Btargeon, Asiistant Treasurer; $G$. L. Faulhaber, Bond Officer; M. P. Murray, Counsel and Trust Officer, and M. P. Murray Jr, A Asiistant Counsel and Trast Officer. As previonsly noted in this department, the stockholders of the Missouri Trust Company are to meet on October 25 for the purpose of ratifying the change in name and the proposed increase in capital.

- Mr. E. A. Lindsey has been elected to the office of President of the Merchants' National Banis of Nashville, Tenn., made vacant through the death last month of Mr. James McLaughlin. The cffice of Cashier, previously held by Mr. Lindsey, has been assigued to Mr. W. D. Sattle, while Mr. G. F. Stanbury has been chosen Aseistant Cashier.
-The new United States National Bank of Danver, Colo. approved by the Comptroller on Angust 2t, has arranged to purchase the sseets of the Daniels Bank of Denver. The latter has a capital of $\$ 50,000$ and deposits of abont $\$ 250,000$. The following have been chosen as officers of the new institation, which is to begin business next month: Mr. W. A. Hjver, President; Henry T, Rogers and Gordon Jones, Vice. Presidents, and Mr. A. C. Foster, Cashier. Mr. Jones, who was President of the Denver Stock Yards Bank, has relinqushed that office.
-The meeting to be held in Montana on October 5 and 8 for the parpose of perfecting a state association of bankers promises to be an occasion of interest. The address of welcome will be delivered by Hon. Joseph K. Toole, Governor of Montana, and the response by Mr. A. J. Bennett, President of the Madison State Bank of Virginia City. Mr. August Blum, Asiistant Cashier of the First National Bank of Chicago, IIl., is to be one of the speakers, the title of his discourse being "'The Bankers' Province." Another paper to be presented will be on "Bank Taxation in Montana," and will be delivered by Mr. M. A. Arnold, Cashier of the First National Bank of Billinge, Mont.
-Mr . George N. O'Brien has been chosen to succeed Mr. John U. Calking as Cashier of the American National Bank of San Francisco. Mr. Calkins resigned a year ago.
-The American National Bank of San Dlego, Cal., organized with an anthorized capital of $\$ 250,000$, will begin about October 1 with a paid-up capital of 8100,000 and surplus of 8285,000. The officers elected are: President, Mr. Lonis J. Wilde; Vice-Preeldents, Charles E. Sumner and Major H. C. Kellar, and Cashier, W. H. Habbard.
-International Congress of accountants.-a large gathering of professional accountants from all the principal States in the Union, including delegates from England, Scotland, Canada and other countries, will be present at the first International Congress of Accountants, to be held at St. Louis next week under the anspices of the "Federation of Societies of Pablic Acconntants in the United States of America." The Congress will meet in the Hall of Congreeses on the Exposition gronnds on the 28th, 27th and 28th inst. Papers of moment to the profession at large will be read and discuresed during its sesions, and action taken towards advanoing the interests of the practicing accountant in the United States. Two of the prominent representatives of forelgn societles, Messrs. Franois William Pixley, ex President and Fellow of the Inetitute of Chartered Accountants in England and Wales, and James Martin, F. S. A. A., F. S. S., Secretary of the Society of Accountants and Auditors of London, arrived here on the SS. "Teutonic" Thurday morning en ronte to the Congress.


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## [From our own correspu ident.]

London, Saturday, Sept. 10, 1904.
at the beginning of the week there was decidedly more activity on the Stock Exchange here and on the Continental bourses. To a considerable extent this was dne to the more hopeful spirit that prevailed in Paris. In spite of the desperate fighting at Laia-yang, Russian stocks were well supported, and the belief that however the fighting may end Russia must altimately win was so strong that French investors began baying on a larger scale than for a considerable time past. They bought British Government securities, South

African gold shares, international securities and colonial securities-almost everything, in short, in which the French desl. In the middle of the week, however, there was a setback, partly owing to the disappointment regarding the Coronation mine, in which French investors have sunk a considerble sum of money, but mainly because of the report that large amounts of gold are about to be sent from Paris to St. Petersbarg.
Up to the present Russia has taken none of the proceeds of the loan of 32 millions sterling raised in Paris earlier in the year. It is understood that some of the money has been paid away in defraying war expenses, but none of it has been sent to Russia. There is now a report in Paris that about 8 millions sterling will be sent to St. Petersburg in gold. The report is not believed by the best anthorities here, but it had a depressing effect upon the Paris Bourse. As \& matter of conrse, the money, which has been lying with the leading French banks, has been employed in the market, and the borrowers, alarmed by the report that so much gold was about to be despatcbed to St. Petersburg, have been selling to be prepared for the demand if their loans are called in by the bankers. Nobody can understand why Rassis should take gold. Possibly the Russian Government deems it wise to accumalate a large amount of gold lest its credit should sink uncomfortably in France and Germany.

For some time past the Imperial Bank of Russia has been adding very materially to its stock of gold, and as the gold has come in the Government his been issuing new rouble notes. Thas the paper circulation, which ander M. Witte had been greatly reduced, is now being materially incressed. From this many persons angur that the Russian Government is preparing already for the contingency that it may not be able to borrow all its wants in Western Earope. Ia that case it would have an immense stock of gold to draw upon. On the 8th of August, for example, the Imperial Bank held in coin and bullion over $1031 / 2$ millions sterling, and of course the Treasury held independently a large amount, while the balances in London, Paris and Berlin are also considerable.

Whatever may be the object of the Ruseian Government, it is unquestionable that the reports referred to caused a set-back in Paris. In turn that affected some of the markets, particularly the market for South African mining shares. On the other hand, the London market continues fairly good for British railway stocks and American securities.

In Germany there is a much more hopetul feeling than in either France or in England. The Germans appsrently think that the continuance of the war would be favorable to them. They are doing a very large business with Russis, both in munitions of war and in ships, and therefore they anticipate that the longer hostilities continue the more will the power of Rassia be weakened and the greater will be their own prosperity. On the German bourses there is not very much doing in international securities, bat Germau industrial securities are in good demand. All the lessons of the recent crisis have been already forgotten snd there is a steady advance going on in all kinds of indastrial securities and in bant shares.

The Board of Trade returns for August are satisfactory. The value of the imports for the month was $£ 42,439,943$, being a decrease of $£ 381,513$ or 0.7 per cent. It is to be recollected, however, that in Augnst of last jear there was a rush to get sugar landed before the increased duty took effect, on the 1st of September. For the eight months the value of the imports was $£ 355,316,302$, being an increase of $£ 6,496,940$, or 1.9 per cent. The value of the exports of British and Irieh produce and manufactures was $£ \leq 6,859,880$ for the month, being an incresse of $£ 694,996$, or 2.7 per cent. The exports of cotton goods show a large increase. For the eight months the value of the exports w8s £195,260,129, being an increase of $£ 1,197,075$, or 0.6 per cent. In the imports the increases for the month of August are general except in food, drink and tobacco. In the case of the exports there is for the month a decrease shown only in raw materials and articles mainly unmanufactured, the decrease in that instance being due to the fall in the price of coal.
The Bank of England still retains control of the open market and is rapidly increasing its stock of gold. By the end of the present month there are strong bopes that the reserve will be increased to about 28 millions sterling. Daring the week ended Wednesday night the Bank recelved $£ 912,000$ in cold. It is understood that $\mathcal{L} 300,000$ in gold are
on the way from Iadia and will be recelved before the end of the month. Oiher smoants are likewise expected. Bat if Rufsia withdraws gold from Parie, it is posaible that the French banks may reduce their balsnoes in London. Moreover, next month there is sure to be a strong demand for gold for Sonth America and Egypt. The belief in the market, hence, is that rates will not be allowed to fall very mach and that consequently the Bank will face the autumn with great strength.
The indis Coancil continues to sell its drafts well. I offered for tender on Wednesday 50 lscs, and the applicati jns exceeded 270 lacs at prices ranging from 1s. 381.32 d , to 18. 41 -32d, per rapee. Applloants for bills at 1s. 4d. per rupee and for telegraphic tranafers at 18. 4 1-32d, per raper were allotted about 45 per cent of the smonnts applied for.

The following return shows the position of the Bank of England, the Bank rate of disoount, the price of consolis, \&c. compared with the last three years
 The rates for money have been as fullows

| Lndon | Opan Market Rates. |  |  |  |  | Intersal allow for deposila b. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bank Bulls. |  |  | 2rad, B11ls |  | Jotn. Stoct Bank: | 108'2 |  |
|  | S Months. | 4 Montas | 8 Monthe | y atos | - Mos |  | lall | $\begin{aligned} & 7 \mathrm{~F} \\ & \mathrm{D}: \end{aligned}$ |
| Aug. 198 | 23/8 | 23/9 | S 1-16 | 81/8 | 81/8@344 | 13 | 2 | 234 |
| - 1018 | 194@23/ | 2392\% | S 1-18 | 3@314 | 34, (2)346 | 1\% | 2 | 23/4 |
| - 2003 | 218-18@23/8 | 23/32 15-16 | 31/6 | 348 | 3240336 | 130 | 2 | 214 |
| Sept. 28 | 211-18@89, | 213-16@83k | 81/8 | 34 | 331384. | 13/6 | 2 | 23/4 |
| $\cdots$ pra | 2 9-1R1a.56 | 27ल | 9@ ${ }^{1 / 8}$ | 9 | $3 \times 1$ | 14. | 136 | 189 |

## English Financial Rarkets-Per Cable.

The daily closlog quitatiors for ser urifies, etc., at London are reported by catle as follows for the wrek ending Sepr. 23:

| LONDON. | sat. | Mow. | Tues. | Fred. | Thurs. | Fri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Stiver, per ounce....d. | 264 | 2638 | $287{ }_{18}$ | $28^{718}$ | $26716^{16}$ | 16 |
|  |  | 884 | $889{ }_{18}$ | 88710 | $881{ }^{18}$ | $881_{8}^{16}$ |
| For bocount |  | 88918 | ¢858 | $8{ }^{48}$ | $885_{16}$ | $883_{16}$ |
| Frohrentes(lo Parie)tr. | 98.35 | 98.274 | 98.15 | 98.174 | 98.10 | 9805 |
| 8panish 48.-............. |  | 873 | 8758 | 8788 | 8712 |  |
| Anaconda Minlng |  | 48 | 5 | 478 | $4{ }^{4} 4$ | $4{ }^{\circ} \mathrm{C}$ |
| Ache Top. \& Santa Fe- |  | 8376 | 8378 | 8398 | 8338 | 8838 |
| Preferred. . |  | 101 | 10129 | 1004 | 101 | 1012 |
| Baltimore \& |  | 9118 | $91{ }^{1}$ | $90{ }_{8}$ | 4118 | 904 |
| Preferrea |  | 9619 | 9618 | 901 | 961 | 864 |
| Canadian Paolfio |  | 13058 | 131 | $130{ }^{7} 8$ | 13078 | $130^{1}$ |
| Chesapeake \& Ohio | ( | $440 \%$ | $4: 178$ | 431 | 4318 | 4258 |
| Ohlo. Greet Westerr | O | 17 | 17 | 16 L | 164 | 164 |
| Ohic. Mil, \& 8t. Panl | 3 | 162 | 1614 | 1614 | 1814 | 1604 |
| Den. \& Rio Gr. , com. |  | 2958 | 2928 | 285 | 30 | 2919 |
| Preferred | 0 | 85 | + 4 | 8818 | 84 | 84 |
| Erte, oommon | 4 | 32 | 3118 | $31{ }^{18}$ | 3118 | 30\% |
| let preferred | 5 | 6958 | 69 | 68 | 691 | 678 |
| 2 d preferted |  | 47 | 474 | $45{ }^{1} 2$ | 46 | 46 |
| nunols Centrel |  | 1424 | 1424 | 142 | 142 | 142 |
| Louleville \& Naehville.? | 0. | 128\% | 128 | 12418 | 125 ${ }^{4}$ | : 264 |
| Mexdean Central ....... | O | 15 | 14. | 138 | 14 | 14 |
| Mo. Kan. \& Tex ${ }_{\text {c }}$ com. | H | 2476 | 2538 | 24 La | 25 | 8418 |
| Prefarred.............. | $\infty$ | 4918 | 496 | 4718 | 481 | $4{ }^{1} 18$ |
| Nat RR. of Mex., list pf- | 9 | $44^{218}$ | 42 | 40 | 3984 | 40 |
| N. T. Cent. de Hadson.. | \% | 131 | 130 | 129 | 129 | 12818 |
| N. Y. Oniario \& Weat | E | 3378 | 34 | $33{ }^{88}$ | 3378 | 3.51 |
| Norfolk \& Weetern.. |  | 714 | $707_{8}$ | 70 | 7038 | 6.438 |
| Preferred. | \% | 9218 | 932 | 92 | 4318 | 9318 |
| Northern 8eourits | 0 | 106 | 106 | 106 | 108 | 106 |
| Pennesivanla. |  | 674 | $6648^{6}$ | 6n34 | $671_{8}$ | $6^{67}$ |
| Phila. of Readizg | N | $34^{18}$ | $83^{3}$ | $33 \%$ | 3378 | 358 |
| 1et preferred | 4 | 44 | 44 | 438 | 43\% | $43 L_{2}$ |
| 2 d uraferred | Q | 39 | 39 | 89 | 39 | 38\% |
| southern Prolt | - | 574 | 5678 | 5738 | 581 | 8 |
| Bouthesn Rallw. | 0 | 334 | 388 | 334 | 3312 | $3{ }^{7} 78$ |
| Preferred | $\square$ | 98 | 98 | 9719 | 971 | $9{ }^{19}$ |
| Jnion Pacit |  | 1004 | 100\% | 103 | 1023 | 1024 |
| Preterred |  | 96 | 951 | $95{ }_{2}$ | 951 | 951 |
| U. A. sterl Cor |  | $17^{7} 8$ | 1718 | 17 | 167 | 168 |
| Preferred |  | 70 | 69 | 681 | 684 | 68 |
| Wabash |  | 22 | \% 2 | 21 | 214 | 21 |
| Prefert |  | $48 \%$ | $46^{7} 8$ | 41 | 424 | 4218 |
| D+hentera "B" |  | $6{ }^{4} 3$ | 68 | 66 | 66 | 651 |
| - Prioe per ohare. tEx-dividend. |  |  |  |  |  |  |

## Commucxial axd gatiscellaneons

Auction Sales.-Among other stcurities the following not regularly dealt in at the Board, wrere recently sold at auction: By Messre. Adrian H. Maller \& son:


## 10 Windaor Truas Co <br> 10 Nat. Ban th of Comanerco. $21^{1} e^{1}$

\$8.000 Kands.
$\$ 8.000$ Kantrioky

\$8, 0 ist iny of Hew York tax. 100
exempt 2488, 1929; redeem.
1909, M\&N..............885 \& int.


Treasury Currenoy Holdings. -The following compila tion, based on official Government statements, indicates the carrency holdings of the Treasury on the 1at of June, July, Angast and Septembэr, 1904. Statement for corresponding dates in previous year will be found in Chronicle of Sept. 26, 1903, page 747.

TREABURY NET HOLDINGB.

|  | J'ne 1,1804 | 「แบy 1,1001 | Aup.1, 1904 | Sept 1,1804 |
| :---: | :---: | :---: | :---: | :---: |
| Holdings in Sub-Treasurtes- |  |  |  |  |
| setgold ooln and bulllon....... Vet sllver ooln and balllon..... | $\left\lvert\, \begin{array}{\|c} 817,642.391 \\ 24,491.60^{\circ} \end{array}\right.$ | $815.880 .7=3$ | $197.45 .638$ | $\begin{aligned} & 199.512,294 \\ & 28,574,415 \end{aligned}$ |
| Not D. 8. Tresaury notes. | 24,48.578 | 2, 5, 213 | 1048.44 | 58,818 |
| Vet leral-tender notes | 9.876.430 | 12.189,039 | 18.001.7*8 | 18,4M9,797 |
| Netastional bank aote | 14.257.851 | 15,434.207 | 17 605,015 | 18,628,097 |
| Vet freotlonalaliver.. | 12,185,88: | 11,501,820 | 11.9 26.290 | 12,404,060 |
| Cashln $\mathrm{Sab}_{\text {-Treasuries }}$ | 277,855,481 | 288,101.602 | 274.849.925 | 9:8.088,460 |
| Cashinnatlonsi bant | 114.683.1 7 | 118,848.61* | 112, $842^{+} \times 8$ | 118.841.419 |
| Cash in Phlipplne Islande....... | 6,110.472 | 7,385,243 | 7,810,937 | 8,452,850 |
| Cashlabanke, anb-tress, eto. Deducr ourrentllabllitles.".... | $\begin{gathered} 987,609.08 \\ 81,290,004 \end{gathered}$ | $\begin{array}{\|} 404.128498 \\ 85,098.821 \end{array}$ | $\begin{aligned} & 994.004 . n 88 \\ & 90^{2} 2 \times 8.048 \end{aligned}$ | $\begin{array}{r} 898892,765 \\ 96,417,401 \end{array}$ |
| Gold reserve fand | $\begin{aligned} & 818,287,610 \\ & 160,000,000 \end{aligned}$ | $\begin{aligned} & 319.02,248 \\ & 160,000,000 \end{aligned}$ | $\begin{aligned} & 301.0415 .0 \\ & 150.000 .100 \end{aligned}$ | $\begin{aligned} & 297,976,981 \\ & 160,000,000 \end{aligned}$ |
| Avaliable oash balance. | 163,297,516 | 169,027.81. | 184,081.580 | 147,975,501 |

"'Chlelly diaburslnc offoers' balances"
Stock of Money in Country.-The following table shows the general stock of money in the eonntry, as well as the holdings by the Treasury, and the amount in circulation on the dates given. The statement for Aug. 1, 1904, will be found in the Chronicle of Aug. 6, 1904, page 609.


Total....................... $\overline{2,889,87+318} \overline{270,998,333} \overline{2,664.279,044} \overline{2,978,938,178}$ ropalation of the United states Sept. 1,1904, estimated at $82.088,000$; olroulatonper oapha. 1

- For redemption of ontstanding oertidiatee an exact equivalent in amonnt
of the appropriate kinds of moneyis beld in the Trensury add ls not inoluded
 +This stateruent of monev held lin the l'reasury as assets of the Governtarlas to the credit of the Treasarer of the United 8tates, and smoanting to
$8108 \mathbf{8 9 , 9 0 7} 65$.

New York Clty Clearing Honse Banks.-Statement of condition for the week ending Sept. 17, 1904, based on average of daily results.

We ontt two ciphers (00) in all cases.

| BANKS. | Capital. | Surplus. | Loaks. | Specie. | Legals. | $\dagger$ Deposits | Re- |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | \$ | \$ | \$ | \$ | \$ | \$ | c. |
| Bk. of N. Y. | 2,000,0 | 2,522,8 | 20,379,0 | 3,536,0 | 1,773,0 | 20,329,i) | 1 |
| Manhat. Co. | 2,050,0 | 2,415,5 | 21,965.0 | 14,211,0 | 12,119,0 | 34,818,0 | . 7 |
| Merchants' | $2,000,0$ $3,000,0$ | 1,364, 3 | 19,071, | 4,650,0 | 1,375,0 | $23,445,0$ 23,910 | 1 |
| Mechanics'. | 3,000,0 | 3,556,4 | 26,375,5 | Б,890,6 | 2,307,8 | 30,090,0 |  |
| Phoenix. | 1,000,0 | 260,2 | 8,158,0 | 510 | 227,0 | 2,638,0 | , |
| City | 25,000,0 | 17,657,2 | 89,312, | 86,304, ${ }^{\text {d }}$ | 8,699,7 | 204,811,7 |  |
| Chemicai | 300,0 | 7,681,6 | 25,000,7 | 4,638,1 | 1,886,2 | 24,032,0 | 1 |
| Merch. Ex | 600.0 $1,000.0$ | 2,262,7 |  | 1,285,4 | 609,6 | 7,124, 7 | 24.2 |
| Gallatin.... | 1,300,0 | 2, 123 | 2,146,2 | 1,474,5 | 45,5 | 2,3 | 5 |
| Mech.eTra. | 700,0 | 357, 7 | 4,604,0 | 520,0 | 448,0 | 4,750,0 | 3 |
| Greenwich. | 5000 |  |  |  | 466,6 |  |  |
| Amer.Exch. | 5,000,0 |  | 29,5 | 3,263,3 | 1,899,6 | 81.5 |  |
| Commerce.- | 25,000,0 | 11,873,1 | 175,233,5 | 28,790,6 | 13,627,5 | 67,972, $22,478,5$ |  |
| Mercantile. | 3,000, 422,7 | 625,0 | 3,214, ${ }^{\text {d }}$ | 987,4 | 1,286,4 | 2,8,8 | 21.7 |
| Chatham | 430,0 | 1,087,6 | 6,096,8 | 697,7 | 807,6 | 6,047,5 |  |
| People's | 200,0 | 408,9 | 2,113,9 | 364,1 | 329,3 | 2,552, \% | - 1 |
| N. America | 2,000,0 | 2,035,2 | 18, |  |  |  |  |
| Hanover | 3,000,0 | 6,045,1 | 62,581,9 | 1,291, | 755,9 | 6,436, |  |
| Tring | 2,550,0 | 1,615,8 | 16,313,7 | 8,435,8 | 1,850,2 | 20,203,7 | 26.1 |
| Nassan | 500,0 | 321,4 | 2,594,5 | 400,8 | 320,2 | 3,143,5 | $22 \cdot 9$ |
| Mar.\& Eult- | 1,000,0 | 1,28 | 6,768,5 | 1,444,4 | 618,0 | 7,108, 6 | - |
| Shoe\&Ethr. | $1,000,0$ |  |  | , |  | 34,7670 |  |
| Corn Exch | 2,000,0 | 1,058, | 28, 7 745,8 | 4,826, | 3,8411,8 | 3, 29712 | 18.0 |
| Oriental | 1,500,0 | 8,605,2 | 24,911,0 | 4,319,0 | 1,332,0 | 22,544,0 | $25 \cdot 0$ |
| Paris | 3,000,0 | 7,064,2 | 77,521,0 | 18,630,0 | 5,426,0 | 90,940,0 |  |
| East River | 250,0 | 133,0 | 1,146,5 | 147,4 | 170,6 | 1,247,3 |  |
| Fourth | 8,000,0 | 2,943, ${ }^{\text {1 }}$ | 20,135,9 | 4,876,7 | 2,371,4 | 23,971,3 |  |
| 8econd | 10,000,0 | 13,93 | 108 | 26,250,9 | 1,900,7 | $111,807,0$ | 25.1 |
|  | 1,000,0 | 869,1 | 7,652,3 | 1,270,9 | 483,8 | 6,984,7 | $25 \cdot 1$ |
| Bowery | 250,0 | 773,4 | 2,980,0 | 405,0 | 368.0 | 3,378,0 | $2 \mathrm{~S} \cdot 8$ |
| N. Y. Co | 200,0 | 667,9 | 4,428, ${ }^{4}$ | 1,007,7 | 303,9 | 5,683,8 | 26.6 |
| German Am | 750,0 | 517,3 | 3,61.? | 621,1 | 228,1 | 3,568,0 | - |
| Chase. | 1,000,0 | 4,034,2 | 47,464,7 | 12,427,2 | 2,019,2 | 56,840,8 | 4 |
| bifth Ave.. | 100,0 |  |  |  |  |  |  |
| German Ex. Germania. | 200,0 200,0 | $\begin{gathered} 689 \\ 879 \\ \hline 8 \end{gathered}$ | 2,795,6 | 200,0 428,9 | 880,0 | 3,248, 2 | $23 \cdot 1$ 24 |
| Lincoln. | 300,0 | 1,370,2 | 11, 772,2 | 476,2 | 2,082,0 | 12,880,4 | $24 \cdot 1$ |
| Garfield | 1,000,0 | 1,284,1 | 7,548,5 | 1,757.6 | 272,3 | 7.730,5 |  |
| Fifth | 250,0 | 379,2 | 2,572,8 | 496,9 | 135,2 | 2,702,6 | 3 |
| Bk. or Met. | 1,000,0 | $\left.\begin{aligned} 1,456,3 \\ 528,9 \end{aligned} \right\rvert\,$ | $\begin{aligned} & 7,441,4 \\ & 3,304,0 \end{aligned}$ | $1,728,5$ | 331,9 | 8,575,4 |  |
| West side. <br> Seaboard | 500,0 | 1,409,8 | 14,306,0 | 2,6u8,0 | 1,604,0 | 16,651,0 | 25.2 |
| 18t N.Eklyn | 300,0 | 601,1 | 4,151,0 | 704,0 | 8330 | 4,691, 0 | $32 \cdot 8$ |
| Liberty | 1,000,0 | 1,932,4 | 11,839,3 | 2,489,2 | 249,0 | 11,153,6 | ${ }^{29} \cdot 0$ |
| N. Y. Pr. Ex | 1,000,0 | 518,3 | 5,214,2 | 1,103,9 | 380,2 | 5,678, | $26 \cdot 1$ |
| New Amst. | 500,0 | 554,7 | 0,848,8 | 1,089,9 | 615.0 | 6,902,2 | 24.7 |
| Astor | 350,0 | 572,5 | 4,700,0 | 975,0 | 165,0 | 4,6052,0 | 24-5 |
| Total | 15,972,7 | 4,843,5 | 1409588 | 257,022,2 | 78,382,6 | 12842066 | 27.8 |

T Total United States deposits included $\$ 23,402,800$.
Reports of Non.Member Banks.-The following is the statement of condition of the non-member banks for the woek ending Septo 17, 1904, based on average of daily results. We omit two etphers (00) in all cases.

| BANKS. 00 s omitted. | Capitak | Surplus. | Loans $\&$ Investments. | Specie. | Leg. T. \&Bank Notes. | Depostt woth |  | Net Deposits |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  | Clear'y Agent. | Other Bke, otc |  |
| Y. CITY. |  |  |  |  |  |  |  |  |
| Boroughs of <br> Man\&Brnx |  |  |  |  |  |  |  |  |
| Colonlal.... | 100,0 | 236,3 | 2,129,7 | 63,3 | 209,1 | 350,0 | 650,0 | 3,068,8 |
| Columbia | 300,0 | 295,5 | 4,756,0 | 256,0 | 128,0 | 463,0 | 3,6 | 5,074,0 |
| 14th Stree | 100,0 | 107, 8 | 1,623,2 | 78,7 | 94,6 | 227,4 | 80.0 | 1,963,0 |
| Gansevoor | 200,0 200,0 | 129,8 | 1,9300,3 | 28,0 170,4 1 | 156,7 | 217,2 | 154,2 |  |
| Mt. Morris | 250,0 | 116,3 | 2,281,0 | 145,8 | 93,7 | 395,0 | 65,4 | 8,118,5 |
| Mntual | 200,0 | 186,0 | 2,460,2 | 27,4 | 220,3 | 298, 1 | 5,4 | 2,642,3 |
| 19th Ward | 200,0 | 188,7 | 1,724,8 | 34,3 | 166 | 491,2 | 256,1 | 2,362,3 |
| Plaza. | 100,0 | 267,2 | 3,010,0 | 172,0 | $20 \overline{0}, 0$ | 380,0 |  | 3,454,5 |
| Riverald | 100.0 | 106,7 | 7,193,2 | 10,4 6070 | -96,8 | 75, |  | 1,405,4 $8,869,0$ |
| 8tato Waru | 100,0 200,0 | 655.8 113,2 | 7,793,0 | 507,0 41,0 | 252,0 | 140,0 |  | 8,869,0 |
| 23 W Ward. | 100,0 | 102,9 | 1,355,2 | 53,2 | 149,9 | 214,4 | 245,8 | 1,413,6 |
| Yorkrille | 100,0 | 283,8 | 1,914,8 | 41,1 | 232,9 | 868,4 | 227,0 | 2,555,7 |
| Fidelity | 200,0 | 118,2 | 787,3 | 12, ${ }^{\text {a }}$ | 48,2 | 52,7 |  | 762,3 |
| Jefferson | 400,0 | 295.7 | 2,132,8 | 7.2 | 75,6 | 205, 3 | 6,2 | 1,946,4 |
| Oentury | 100,0 | 58,2 | 729,3 | 25,3 | 33 | 40.0 | 55,4 | 743.9 |
| Wash. Hgts | 100,0 | 133,3 | 635,0 | 12,1 | 27 | 123,3 |  | 547,4 |
| United Nat. | 1.000 .0 | 123,9 | 2,110,1 | 233,8 | 70, 7 | 83, |  | 1,263,1 |
| Consol. Nat. | 1,000,0 | 1,127,5 | 3,838,0 | 337,3 | 43,8 | 374, 9 | 225,0 | 2,471,6 |
| Union Exah | 750,0 | 471,5 | 4,788,1 | 117,5 | 237,5 | 574,4 | 200.0 | 6,096,6 |
| Borough of Brooklyn. Broadiway |  |  |  |  |  |  |  |  |
| Brooklya | 150,0 | 334,6 167,6 | 2,652,6 | 101,0 | 200,9 60,0 | 437,0 | 23,0 | 2,029,0 |
| Mres.' Nat. | 252,0 | 552,0 | 3,184,2 | 365,5 | 93,7 | 818,0 | 80, 4 |  |
| Mechanice | 800,0 | 396,5 | 7,028, 8 | 310,4 | 563,4 | 1,032,4 | 70,0 | 8,795,1 |
| Merchant $\mathrm{s}^{\circ}$. | 100,0 | 63,5 | 1,226, | 10,8 | 74, | $10 \overline{0}, 9$ |  | 1,314.0 |
| Nassau Nai | 300,0 | 755.8 | 5,412,0 | 200,0 | 4U8,0 | 752,0 |  | 5,643,0 |
| Nat. Clty | 300,0 | 604,2 | 3,295,0 | 137,0 | 352,0 | 9020 | 264,0 | 4,394,0 |
| North sld | 100,0 | 174,1 | 1,181,3 | 16,1 | 86,1 | 30,9 | 270, 0 | 1,365, 1 |
| Peoplos... | 100,0 | 180,2 | 1,392,6 | 70,4 | 116,4 | 329.3 | 141,4 | 1,852,8 |
| 17 h Ward | 100,0 | 86,9 | 646,8 | 11,1 | 57,1 | 74,0 | 90, 7 | 640.9 |
| 8 8raguenat | 200,0 | 249,8 | 1,173,0 | 111,0 | 21, 0 | 257.0 | 30,0 | 1,286,0 |
| Unlon. | 200,0 | 116,6 | 1,114,7 | 44,0 | 88,1 | 86,8 | 875,0 | 1,695,1 |
| Walabou | 100,0 | 83, 1 | 776, 3 | 61,8 | 35,0 | 53,9 | 173,6 | 020.4 |
| Borough ... | 200,0 | 88,9 | 1,659,3 | 22,9 | 105,1 | 144,9 | 61,6 | 1,806,8 |
| Borough of Btchmond. 1st Nato, w.f. | 100,0 | 111,6 | 719 | 60, | 10,0 | 243,7 |  | 25,4 |
| Jergey City |  |  |  |  |  |  |  |  |
| Firat Nat... | 400 | 1,063 | 3,777 | 189,4 | 307,5 | 2,403,2 | 1,290,0 | 690,3 |
| Hndson Co. National. |  |  | 2,24 |  | 01,4 |  | 85.6 | 2,263,2 |
| Second Nat. | 260,0 | 278.6 | 1,146,0 | 88, 10 | 13, | 258,3 | 23,1 | 1,137,2 |
| Third Nat.. | 200,0 | 288,1 | 1,413,0 | 51,9 | 74,2 | 958,6 | 4, 4 | 2,383,2 |
| HOBOKRN. Firat Nat |  |  |  |  |  |  | 489.5 |  |
| 8econd Nat. | 125.0 | 163,8 | 1,194,3 | 34,2 | 45, 10 | 72,7 | 90, 8 | 1,311,1 |
| Tot. Sop 17 | 101370 | 121318 | 48.527 .7 | 4.444,4 | 5.756 .6 | 153286 | 6,992.0 | 1121123 |
| Tot. Sopl 10 | 101370 | 121318 | 96,343,5 | 4,296.8 | 3.7110,5 | 15, $4: 377$ | 13,758, 1 | 1114507 |
| Tot. Sey 3 | 101370 | 121318 | 93,331,3 | 4,251,3 | 5,177,2 | 11050 | 7,213,6 | 1092937 |

New York City, Borton and Philatelphta Banks.-Below is a summary of the weekly returns of the Clearing House Banks of New York City, Boston and Philadelphia. The New York figures do not include results for non-member banks. We omit two ciphers ( 100 ), in all these flgures.

| BANKS | Capital \& surplus. | Loans. | Specie. | Legats. | $\begin{gathered} \text { De. } \\ \text { posits. } \dagger \end{gathered}$ | Circu tation. | Clearings. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A. Y ${ }_{\text {A }}$ | 250,296,1 | 10990572 | 277,578,9 | 81,622,2 | 1207302- |  |  |
| scp 3 | 250,296,1 | 11172426 | 271,264,9 | -0,509, | 1217084 | 88, 980 , 2 | 1,179,331, ${ }^{\text {a }}$ |
| Sep 10 | 250,296,1 | 11304862 | 263,362, 6 | 78,503,0 | $1221709+$ | 40,163, 8 | 1,002,3862, |
| Sep 17 | $250,616,2$ | 11409588 | 257,022,2 | 78,382,6 | 12242066 | 40,107,3 | 1,410,637,9 |
| Sep 3 | 52,635,4 | 176,768,0 | 15,286,0 | 6,132,0 | 216,052,0 | 7,362,0) | 104,589,8 |
| Sep 10 | 52,635,4 | 175,511,0 | 15,679,0 | 6,666, 1 | 216,296,0 | 7,402,0 | 97,0ษ゙3, |
| sep 17 | 52,635,4 | 175,522,0 | 16,584, 0 | 5,834,0 | 218,606,0 | 7,419, | 118,438,2 |
| Pep ${ }^{\text {Plila. }}$ |  | 199,976,0 |  |  | 252,92ख,0 |  |  |
| Sep 10 | 48,167,1 | 202,618,0 |  | 73,0 | 251,4199,0 | 11,374,0 | $90,962,5$ |
| Sep 17 | 48,167,1 | 203,426,0\| | 75,9 | 7,0 | [257,056,0] | 11,354,0\| | 113,860,3 |
| $\dagger$ Inc and al amoun | luding for o Gover ted on Sep | Boston a ment depo t. 17 to $\$ 3$, | ad Phulad osils. $748,000 \text {; }$ | elphia th <br> $r$ Boston on sept. | item "d these Go Go 10 to \$3,76 | lue to oth overnme 2,000 . | er banki," at deposit. |

Imports and Exports for the Week.-The following are the imports at New York for the week ending for dry goods Sept. 15 and for the week ending for general merchandise Sept. 16 ; also totals since beginning. first week January.


| 1904. | 1903. | 1902. | 1901. |
| :---: | :---: | :---: | :---: |
| $\begin{array}{\|} \$ 2,449,585 \\ 8,858,234 \end{array}$ | $\begin{gathered} \$ 2,722,214 \\ 9,308,651 \end{gathered}$ | $\begin{aligned} & -82,757,479 \\ & 8,876,694 \\ & \hline \end{aligned}$ | $\begin{array}{r} \$ 2,199,323 \\ 9,048,481 \end{array}$ |
| \$11,307,819 | \$12,030,865 | \$11,333,073 | \$11,247,804 |
| $\$ 86,367,188$ <br> 331,859,384 | $\begin{gathered} \mathbf{8} 96,213,694 \\ 330,324,372 \end{gathered}$ |  | $\$ 76,161,123$ $322,077,167$ |

Total 37 weeks $. . . .|\$ 418,226,573| \$ 426,537,466|\$ 397,507,994| \$ 398,238,290$
The imports of dry goods for one week later will be found in our report of the dry goods trade.

The following is a statement of the exports (exclusive of specie) from the port of New York to foreign ports for the week ending Sept. 19, and from January 1 to date.

EXPORTS FROM NEW YORK FOR THE WEEEK.

|  | 1904. | 1903. | 1902. | 1901. |
| :---: | :---: | :---: | :---: | :---: |
| For the week. | \$13,326,249 | \$10,380,562 | 9,475,701 | 7,748,314 |
| Previously reported | 824,437,831 | 345,016,619 | 332,360,2i8 | 368,47x,827 | Total 87 weeks ...... $\$ 342,764,080$ \$355,397,181 $\$ 341,835,969$ \$376,277,141 Note.-As the figures of exports as reported by the New York Custom

House from week to week irequently show divergence from iho monthly Houae from week to week frequently show divergence from the monthly
totals, also compiled by the Custom House, we ehall from time to time adjugt the totals by adding to or deductiag trom the amount "previously reported."
The following table shows the exports and imports of specie at the port of New York for the week ending Sept. 17 and since Jan. 1, 1904, and for the corresponding periods in 1908 and 1902.

EXPORTS AND IMPORTS OF SPECIE AT NEW YORK

| Gold. | EXPORTS. |  | IMPORTS. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Jann 1. | Week. | Stinee Jan. 1. |
| Great Britain |  | \$19,437,476 |  | $\$ 2,047,346$ |
| France... |  | 41,305,126 |  | $1,439,882$ |
| Germany West Indies | \$5,000 | 7,022,501 | \$5,265 | 1,633,803 |
| Mexico.. | 9,000 | 1,608,395 | +2,898 | 77,432 |
| South Americs. | 810,000 | 4,106,775 | 29,440 | 805,748 |
| All other countrie | B10 | 9,000 |  | 70,037 |
| Total 1904. | \$524,000 | \$73,682,273 | \$31,003 | \$6,622,278 |
| Total 1903. | 11.000 | 92,838, 866 | 57,695 | 3,846,815 |
| Total 19U2..... Silver. | 2,000 | 26,019,505 | 105,198 | 1,888,789 |
| Great Britain. | 8599.350 | \$26,551,810 |  | \$535 |
| France. |  | 1,309,219 |  | 8886 |
| Germany |  | 25,800 |  | 88.746 |
| West Indies. |  | 203,230 | \$5,720 | 121,621 |
| Mexico |  | 48,500 | 7,394 | 895,538 |
| South America. |  | 1,856,100 | 2,824 | 141,560 |
| All other countrles |  | 10,423 | , | 3,086 |
| Total 1904 | 84599,350 | \$29,005,182 | \$15,943 | \$677,941 |
| Total 1903 | 316,818 | 22,365,474 | 12,03: | 1,146,47 |
| Total 1902. | 606,316 | 23,886,640 | 23,714 | 938,608 |

Of the above imports for the week in $1904, \$ 3,000$ were American gold coin and $\$ 1,125$ American silver coin. Of the exports during the same time, $\$ 524,000$ were American gold coin and \$—were American silver coin.

Auction Sales.-See page preceding.

## 

## BONDS PAYING 5\%

Write for special oircular, whioh will be mailed upon application.
Spencer Trask \& Co.
William \& Pine Streets, New York.
Branch Office, Albany, N. Y.
MOFFAT \& WHITE,
Members New York Hrock Kxchnnge, I NASSAU STREET, CORNER WAKI ${ }_{4}$

## Dealcra in Inventment Sceuritlen.

[^1]
## Tlianliers' (5azette.

## - For Ditidendo see page 1280 .

WA1A1, NTIREET, FILIDAY, SEPT, '23, 1 H04, -5 P. N. IThe Money Market and Financlal Sitnation. - The security markets have been irregular again this week under influences of a more or less diverse character. Well-known and generally well-informed parties have given out their estimates of the wheat and corn crops at figures substantially below previous estimates that were widely believed to be reliable. The effect of this was an advance in the price of these staples at the Produce Exchange and a general decline in security values. Later there devtloped an active demand for a few specific issues, including Union Pacific, Southern Pacific, Colorado \& Southern and Ontario \& Western, which reversed the downward movement in those stocks and gave a steadier tone to the market as a whole. At the same time there has been a constant tendency to weakness in the foreign exchange market and a decline in rates sufficient to suggest the possibility of fature gold imports. Moreover, the reports of serious damage by frost have not been oonfirmed and there has been some recovery in the grain markets.
Saturday's bank statement, like the three preceding ones, showed a considerable reduction of the surplus reserve, but the money market is still exceptionally easy and call-loan rates have not been quoted above 2 per cent.
The open market rates for oall loans on the Stook Exchange during the week on stook and bond collaterals have ranged from $13 / 4$ to 2 p . c. To-day's rates on oall were $13 / 4$ to 2 p . 0 . Prime commerclal paper quoted at 41/2@43/4 per oent for endorsements and $41 / 2 @ 5 \mathrm{p}, \mathrm{c}$. for best single names.
The Bank of England weekly statement on Thursday thowed an increase in bullion of $£ 236,611$ and the percentage of reserve to liabilities was 58.85 , against 58.56 last week, the discount rate remaining unchanged at 3 per cent. The Bank of France shows a deorease of $1,725,000$ francs in gold and 600,000 franos in silver.
The New York City Clearing-House banksin their statement of Sept. 17 showed a deorease in the reserve held of $88,4 \mathrm{A0}, 800$ and a surplus over the required reserve of $829,358,150$, against $\$ 8.439 .250$ the previous weet.

|  | $\begin{gathered} 1904 \\ \text { sept. } 17 \end{gathered}$ | $\left\|\begin{array}{c} \text { Dfterences } \\ \text { frown } \\ \text { previous week } \end{array}\right\|$ | $\begin{aligned} & 1903 \\ & \text { sept. } 19 \end{aligned}$ | $\begin{aligned} & 1908 \\ & \text { Sept. } 20 \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Oapital | $115.872 .700$ | ..... | $110.572,700$ | 100.872,700 |
| Surplige -i.......i | 1,140.6438.800 |  | 132927400 922.085 .800 | 115891.100 887.884 .400 |
| Oironlation-....... | 1,140,938.800 | Inc $10,472,600$ | $922,085.800$ <br> 45 <br> 1889800 | $887,834.400$ $84,781.300$ |
| Fet doposit | 1,224,218,600 | Ino 2,487,200 | 909, $4 \times 2,3 \times 0$ | 88' 871,000 |
| appole | 257.022,400 | Deo 8,346,400 | 189,391,9, 0 | 150,100 7,200 |
| Legal temaers..... | 78.382,600 | Dec 120,400 | 71,152,310 | 70,6日8,500 |
| Reservo held...... <br> 35 p. 0.01 deposit | $\begin{aligned} & 335.404,800 \\ & 306,051,650 \end{aligned}$ | $\begin{array}{ll} \text { Doo } \\ 1 n 0 & 8,480,8_{1010} \\ 124,300 \end{array}$ | $\begin{aligned} & 240,544.200 \\ & 227,870,575 \end{aligned}$ | $\begin{aligned} & 220,575.700 \\ & 222,217,750 \end{aligned}$ |
| Earplas rseerve | 29,353,160 | Der 9,085,100 | 13.173625 | ef. 1,642 050 |

- \$28,402,800 Unitea States deposits Incindea, gainet \$23,359.8uu last Wesk and $837,569,000$ the correspondink week of 1903 . With these United states deposite eliminated, the sur
on Bept. $17 \mathrm{man} \$ 4.278,200$ on Sept. 10 .
on Bept. 17 and $\$ 44.278,200$ on Sept. 10.
Morz. Retarneof separate banke appear on the preceding pase.
Foreign Exchange. - The foreign exchange market was active and lower this week, influenced by a liberal supply of cotton drafts and also of finance bills.
To-day's (Friday's) nominal rates for sterling exchange were $4841 / 2 @ 485$ for sixty day and $487 @ 4871 / 2$ for sight. Today's (Friday's) actual rates for sterling exchange were $48355 @ 48465$ for long, $48585 @ 48590$ for short and 4 8625@ 48630 for cables. Commercial on banks, $48330 @ 48340$, and documents for payment, $4821 / 2 @ 4835 /$. Cotton for payment, $4821 / 2 @ 4825 / 3$; cotton for acceptance, $48330 @ 48310$, and grain for payment, $4831 / 2 @ 4835 / 8$.
To-day's (Friday's) actual rates for Paris bankers' francs wers $520^{*} @ 520$ for long and $5183 / @ 5181 / \nmid$ for short. Germany bankers' marks were 943/4 @94 13-16, for long and $953.16 \tilde{\alpha} 951 / 4$ for short. Amsterdam bankers' guilders were 40*@40 for long and 401/8T@40 3-16* for short.
Exchange at Paris on London to-day, 25 f. 20 c.; week's range, 25 f. 22 c . high and 25 f .20 c . low.
The week's range for exchange rates follows:

| Storling Actual |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| High... | 48430 | ( 48440 | 48860 | a | 48870 | 48710 | 48715 |
| Low... | 44350 | (1) 48380 | 48575 | * | 48585 | 48620 * | 48625 |
| Parts Bankers' Francs- |  |  |  |  |  |  |  |
| High... | $5198 *$ | (2) $5183{ }^{\text {\% }}$ | 51818 | (1) | $51818 \ddagger$ |  |  |
| Low... | $520^{\circ}$ | (1) 5 20* | $518{ }^{3}{ }^{*}$ | ( | 51834 |  |  |
| Germany Bankers' Marks- |  |  |  |  |  |  |  |
| High... | 94761 | - 947 | 9838 | ( |  |  |  |
| Low.... | 94\% | (9) $941{ }^{18}$ | $95^{\text {8 }} 10$ | * | 954 |  |  |
| Amsterdam Bankers' Gudlders- |  |  |  |  |  |  |  |
| R1xh... | $4.01{ }^{18}{ }^{\text {\% }}$ | ( $10^{11} 16$ | 404. | - | 4041 |  |  |
| Low.... | $40^{\circ}$ | - 40 | $40{ }^{2} 81$ | D | $40^{81} 8^{\text {* }}$ |  |  |

The flow New York at the under-mentioned olities to-day: Bavannah, buying, 50 s. per $\$ 1,000$ discount; selling, 85 c . per $\$ 1,000$ premium; Charleston, 25 c . per $\$ 1,000$ preminm: New Urleans, bank, 75 c c. per $\$ 1,000$ discount; commerolal, $\$ 100$ per $\$ 1,000$ discount; Chloago, 20c. per $\$ 1,000$ disoonnt; St. Louls, 40c. per $\$ 1,000$ discount; S8n Francisco, 50 c, per $\$ 1,000$ premium,
State and Rallroad Bonds.-Sales of State bonds at the Board include $\$ 7,000$ Virgiuia fund. debt $2-3$ s at 93 to $961 / 4$ and $\$ 15,000$ Virginia deferred trust receipts at $61 / 2$.

Especially heavy transactions in a few issues gave to the market for railway bonds an appearance of activity which would otherwise have been lacking. Prices have generally been better maintained than in the stock market and in several cases a noteworthy advance has been recorded.

United States Bonds. - No sales of Government bonds have been made at the Board this week. The following are the daily closing quotations; for yearly range see third page following:

|  | Interest Porcods | Sopt. | $\underset{1 y}{\text { Sept. }}$ | $\left\lvert\, \begin{gathered} \text { Sept } \\ \Delta 0 \end{gathered}\right.$ | Bept. | $\begin{gathered} \text { Bept. } \\ \otimes 2, \end{gathered}$ | Beph $2\}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 80,1980........registered | Q-Jan | 104\% | *10438 | -104\% | -104\% | 108 |  |
| 81,1830...........conpon | Q-Jan | -104\% | -1047 | - $1047_{8}$ | -1047 |  |  |
| 80, 1980 , mali, registered |  |  |  |  |  |  |  |
| 38, 1980, mall....00npon <br> 88,1918..........rosistered | Q- $-18 \square^{\text {a }}$ | -105 | - 105 | -105 | -1054 | 1064 |  |
| 8, 1918...........oonpon | $0-F \mathrm{Bb}$ | - 105 | - 105 | *105 | *1054 | 1054 | 1082 |
| 85,1918, mallireglatered | Q-Feb | -105 | * 105 | *105 | -105 | 105 | 105 |
| 85, 1918, immil....conpon | Q-Jab | -1084 | *1064 | -1084 | -1084 | 1064 | ! 094 |
| 48, 1907 .............. 00проп | Q-Jan | ${ }^{+107}$ | - 1074 | -1074 | -1074 | $107 \%$ | 1074 |
| \&8, 1885.........restetered | Q-Fob | *18134 | +1812. | *1813. | ${ }^{-18134}$ | 1812 | 18136 |
| ¢6, 1925.............conpon | Q-Feb | * 1813 | $1313_{4}$ | .1813 | *1818 | *1813 | 181\% |

Railroad and Miscellaneons Stocks.-Although much less active, the general characteristics of the stock market have been similar to those of last week. The market was dall on Mond $\Perp y$ and the tendency of prices was towards a lower level. On Tuesday stocks were freely offered on a rapidly declining market until near the close, when there was a sharp rally, stimulated by a demand for Union Pacific that carried that stock up over 2 points. This demand continued through Wednesday and gave a strong tone to the entire market, although the transactions were on a smaller scale. Thursday's market was still less active, with Union Pacific not so prominent, Southern Pacific being the conspicuous feature. Ontario \& Western also showed renewed activity and advanced over 2 points during the day. The total transactions to-day were the smallest of the week, but the market was generally firm in tone.
As a result of the week's operations, a majority of the active list is from 1 to 2 points lower than last week. Among the exceptions in addition to those mentioned is Colorado Southern, for which there has been an unusual demand that carried it up over 3 points, to the highest quotation of the year. Manhattan Elevated also closes with a fractional net gain, although the transactions in it have been on a very limited scale.
Anaconda Mining advanced 9 points during the early part of the week, a large part of which was subsequently lost. Other industrial issues, including United States Steel, American Sugar Refining and Amalgamated Copper, have been weak in sympathy with the general market.
For darly volume of business see puge 1255
The following sales have occurred this week of shares not represented in our detailed list on the dages whioh follow.

| sT00KE <br> Inding Bopt. 23 | Fales for Week | Range | Wresk | Bunge since Jas. 1 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Amer Bee | 10 |  |  |  |  |
| Aminteel | 20 | $6480 p 19$ | 7 Sep 23 |  |  |
| Preferred.... | 40 | ${ }_{1051}^{33}$ Sep 17 | 33 Sep 18 |  | n |
| Cent \& So Amer Tele | 400 | ${ }_{x 9} 105{ }_{2}$ Sep 22 | 0548ep 22 | ${ }_{94}{ }^{4} \mathrm{Feb}$ | 98 98. |
| Genersl Chemical, pr Horn silver Mining. | 400 | $\begin{array}{ll} x 94 & \text { Sep } 20 \\ 1.85 & \text { Sep } 20 \end{array}$ | $\left\lvert\, \begin{array}{r} 952 \operatorname{Sep}_{23} 23 \\ 165 \\ \text { Sep } 21 \end{array}\right.$ | $\begin{array}{rl} 94 & \mathrm{Feb} \\ 1: 25 & \mathrm{May} \end{array}$ | $\begin{array}{r} 98 \\ 1.85 \mathrm{Mar} \\ \hline 10 \mathrm{en} \end{array}$ |
| Nat Enam \& 8tampl | 300 | 146 Sep 20 | 15 Sep 23 | 144 Ang | 21 Jan |
| P |  | 79 Sep 19 | $7{ }^{3}{ }_{4} \mathrm{Sep} 1 \mathrm{H}$ | 75 J'ly | 83 Jan |
| Y N J | 40 | 157 ı2Sep 17 | $157 \leq 8 e p 17$ | 140 FeD | 1873 ${ }^{\text {Sep }}$ |
| RR Securities Ill Cent stook trust certifleate | 280 | 87 Sep 20 | 88480 p 17 | 85 Feb | 98 M |

Ontside Market. - A broader market, accompanied by an increase in activity, dereloped for unlisted securities this week. The activity was confined principally to the lowpriced issues, the standard or high-priced shares, such as Northern Securities and Interborough Rapid Transit, being neglected. One of the features of the trading was the new American Tobacco 6 per cent bonds "when issued;" these b nds lost $1 / 2$ on Saturday to 106 , bnt to-day the price rose to $1081 / 4$ and closed at 108 ; the $4 s$ "when issued" gained a point to 66; the new preferred stock "when issued" declined $31 / 2$ points to $811 / 2$. but later recovered to $831 / 2$. International Mercantile Marine storks displayed considerable animation and strength ; the common adranced from 5 to $61 / 2$ and then reacted to 6 ; the preferred rose $27 / 8$ points to $197 / 8$, but ended the week at 181/2; the $41 / 2$ per cent bonds sold on Tuesday at 72, a decline of 8 points from the last previous sale. but subsequently the price ran up to $733 /$. After a jump of 8 points to 649 , Standard Oil sank to 639. American Can common rose from 41/8 to $5 \%$, and closed to-day at $51 / 2$; the preferred adranced 13/8 to $487 / 8$ on Monday, but the following day it fell to $471 / 4$; on Wednesday these shares sold ex-dividend at $441 / 4$ and yesterday the price rose to $473 / 4$; the last sale to-day was at 47. Manhattan Transit moved irregularly between 4 and 5 and closed to day at 438. American Light \& Traction common gained 14 points to 64 , while the preferred rose 2 points to $941 / 2$. Brooklyn Union Gas debentare 6s dropped from 190 to 1841/2. New York \& Queens Electric Light \& Power common adranced 3 points to 54. Dealings in Northern Securities stock were on a very small scale, only about 2.750 shares chang'ng hands during the week; the price fluctuated betwern 103 and $1035 / 8$ and closed to-day at 1031/2. Interborough Rapid Transit declined from $1481 / 2$ to $1455 \%$, but later recovered to $1471 / 2$.
Outside quotations will be found on page 1255.

New York Stock Exchange-Stock Record, Daily, Weekly and Yearly
OCCUPYING TWO PAiAE:


BANKS AND TRUST COMPANIES-BROKERS' QUOTATIONS

| Bantia | Bid | Ask | nks | Bid | ABk | Hanks | Bid | Ask |  |  |  |  | Bid | Ask | Banks | Bid | A |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | City .......... | 1275 | 1277 L | 14th streett. |  |  | Jelfersonf. | 140 |  | Mutualy | 290 |  | Rhenix | 13.5 |  |
| Americs ! | \%10 |  | Coal \& iron. | 170 |  | Fourth | $+2342$ |  | Liberty | 500 | 530 | Nassalid | 187 | 145 | Plazal | 525 170 | 180 |
| Amer kicbi. | 235 | 285 | Columbiari.. | 450 | 460 | Gansevoorti | 140 |  | Maidon Lave | 1115 | 110 | New lorkco | 1510 |  | R | 250 | 280 |
| Astor | 775 | 825 | Commerce... | +21518 | $1216{ }^{4}$ | Gartield ..... | 500 |  | Mauhattan\|. | 310 | 32 v | N X Nat Kx. | 2111 | $2: 5$ | Seabo | G00 |  |
| Howery | 325 |  | Consolidateil | 150 | 165 | German Amil | 165 | 165 | Market \& Fui | +25434 |  | Now York. | 285 | 2 | Secoba | cou |  |
| Botoh's de Lr | 150 | 100 | C'rutixchge | 1398 |  | German Ex | 375 |  | Meclanics | 255 | 265 | 19wh Wardit. | 1311 |  | sloe \& Leth. | 1337 | 145 |
| Century | 180 |  | Discountu... | 165 |  | Gerinanlan | 530 |  | Mocla \& Tral | 130 | 140 | North Amer. | 190 |  |  | 1000 |  |
| Clase | 650 |  | East liviver.. | 150 | 185 | Greenwioh 9 |  | 260 | M orcautilo.. | 245 | 250 | Northern | 115 |  | 3814.81 rect |  | ${ }^{12}$ |
| Cbelseta Ex | 175 | 3 | Fidelity ${ }^{\text {Pifth }}$ - | 180 3500 | 200 4000 | Hamilton ${ }^{\text {Hanover }}$ | 170 940 | 3) | Merch Exol ${ }^{\text {M }}$ | 180 175 | 170 | Oriental | 200 | 2.30 183 | 1211 Wardi- | 120 |  |
| Chemical | 1100 |  | Eifth......... | 300 |  | Hanover | 1576 |  |  | 375 | 125 |  | 500 |  | ET11011 ExCh | 124236 |  |
| Crizenn' Ctr | 145 | 1150 | Hir | 310 | ....... | irving. | 220 | -30 | Mt Morrisi... | 225 | 135 | 'eople'si | 270 | (19 | U1114-4....... | 1 | 96 |



BANKS AND TRUST COMPANIES-BKOKERS' QUOTATIONS

| Wanics | Bid | Ask | Hanky | $B 1$ d | Ask | Trunt Cobe | Bid | Ask | 'Trust Co'd | Bid | Ask | Trunt coos ${ }^{\text {a }}$ | Btd | \| 4851 | I'rust Co'y | Bid | dsis |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Warl. H"htes Weat shrieq | 200 |  |  |  |  | Y. CrTY |  |  | Farinlo \& Tt |  | 1350 | N Y Lifer Tr | 1000 840 | 1030 | brooklin |  |  |
| Yorkvilleq .. | 375 |  | Mechanicsil | 280 | 300 | Bankers' Tr. | 320 |  | lith Ave Tr | 825 | 550 | North Amer. | 247 2 | $202{ }^{2}$ |  |  |  |
|  |  |  | Ml "rellants'. |  |  | liowl'gareeid BrohalwayTr. | 144 | 18 | Guarauty Tr | (iv1 | 630 105 | Real EAst 'Tr 'f |  |  | Brooklyn Tr | 390 -04 |  |
| brooklys |  |  | Nat City..... | 300 | 310 | C'18'ty BdTr | 525 | 650 | Kılok'rı'以'r | . 100 |  | Tr Co of Am. | 476 | 185 | Franklin | 330 | 345 |
|  |  |  | North sidey. | 225 |  | Central 'rr'st | 1450 | 2000 | Lancola Tr... | 345 |  | union Trast | 1350 | 14160 | 14a1:3tum | 300 | $3 \div 0$ |
|  |  |  | Propile'all... | 130 |  | City 'rrust... | 270 | 285 | Manhattau .. | 475 | 3110) | US Atg \& Tr | ${ }^{4} 16$ | 426 | Kinge Co ...- | 4110 |  |
| Borangha.... | 138 | 150 | $17 \mathrm{th1}$ Ward\%. | 155 |  | Colunis -... | 302 | 312 | Mercantile.- | y\%0 | ${ }^{11110}$ | Unit Stus | 1425 | (1800 | L 181 1 de Tr . | 2711 |  |
| Brouklynil |  | 130 | sruyvesanio | 185 | 200 | Castera 'tr. |  |  | Metropolitail | 5900 | 610 | Wushinytoz. | 3110 |  | Peut | 310 | -315 |
| Con'sta lfis | 140 |  | Unlou9...... | 150 | 170 | кimplro | $\because 10$ | 190* | Morton'trust | 870 | 8811 | Windsor. | +170 |  | Wlilama ${ }^{\text {b }}$ ¢ ${ }^{\text {g }}$ | 220 |  |
| Hirst.... | :880 | 100 | Wadlabouty . | 155 |  | Equmalle Tr | 6319 | 1385 | Mutalhauce | 2 L | 1220 |  |  |  |  |  |  |

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

| A．Y．STOCK EXCHANGE Were Ending Sept 23 | $\left\|\begin{array}{cc} 20 & 0 \\ 0 & 0 \\ & 0 \end{array}\right\|$ | Price Sept 23 | Week＇s Range or Last Sale |  | $\left\lvert\, \begin{gathered} \text { Range } \\ \text { Sinuce } \\ \text { January } \end{gathered}\right.$ | I3OND． <br> N．Y．STOCK EXCHANGE Week Endeng Sept 23 | $\left\|\begin{array}{cc} 3 \\ 5 & 0 \\ \vdots \\ 5 & 2 \end{array}\right\|$ | Price <br> Scpt 23 | Week＇s kange or Last sale | $0$ | Range since Jantary 1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Bi | Low | No | Lo | Ceutral of Ga－（Continued） | J． |  | $42 \mathrm{~L}_{2} \mathrm{Ma}$ |  | $\begin{aligned} & \operatorname{High} \\ & 42 y \end{aligned}$ |
|  | Q．J |  |  |  |  | Mace Nor Dir 18 g g 5s．1946 |  |  | 104 |  |  |
| ¢ 2 o cousol cuupon．．．${ }^{\text {d }}$ |  |  | $106 L^{4}$ Mar＇04 |  |  | Mitl Ga \＆Atl Div 5s．．．． $194 \%$ |  |  | 102 J＇ue＇gs |  |  |
| U S as consol reg sinail．．$d$ |  |  |  |  |  |  |  |  | $107{ }^{12}$ Ang＇${ }^{134}$ |  |  |
| $\checkmark$ U 28 consol coip |  | $105^{1} 1105^{3}$ |  |  | $106{ }^{3}$ | ent of N J geu＇l gold 59－1987 |  |  | 3 4 Sep |  | $1: 34$ |
| U | Q | $105^{1 / 4} 105^{3}$ | $105{ }^{1 / 4} \mathrm{Au}$ |  | 105410 | Am Dock \＆ 1 mp gu ${ }^{\text {50．．．．1921 }}$ |  | 11 | 1111 L2 J＇ly＇04 |  | 134 |
| \％ 38 rers |  |  |  |  |  | Le \＆Hudr gen gagss 1920 |  |  |  |  |  |
| U 483 cou small bonds ．$k$ k |  | $105{ }^{106} 107$ | 10 |  | 0478 ${ }^{10718}$ | Leh \＆Wilks 13 Coal $58 . .1912$ Con ext guar $4^{123} . . .91910$ |  | 10334 $104{ }^{2}$ |  |  | ${ }_{4}$ |
| U S 48 regrst |  | 1072108 | $1063^{8} \mathrm{~J}^{\prime} \mathrm{l}^{\prime} 04$ |  | 106z 108 |  |  | $1013_{4} \ldots$ |  |  |  |
| U S 48 regist |  | $1313^{3}{ }^{2} 133^{12}{ }^{1} 4$ | $13{ }^{2}{ }^{2}{ }^{2} \mathrm{May}^{\prime} 04$ |  | $1323^{3} 13278$ | Cent Pacitio See so Pacitic Co |  |  |  |  |  |
| U － 4 s conpon |  | $131^{3} 41322_{4}$ | $131{ }^{12}{ }^{2} \mathrm{Aug}^{\prime} 04$ |  | 1312134 | Chas \＆Sav See All Coast Line |  |  |  |  |  |
| Philippine 1slani |  |  |  |  |  | hes \＆Ohio g 68 ser A ．．h 1908 <br> Gold 6s．．．．．．．．．．．．．．．．．．．．．．．．a1911 |  |  | ＋J＇ty ${ }^{\text {d }}$ |  | $10810934$ |
| Fereign doverument |  |  |  |  |  | 1st cono．．．．．．．．．．．．．．．． 1939 |  |  | $11 \times 3{ }^{3}$ |  | $14^{3} 3_{4}^{2} 1194^{4}$ |
| ain | M－S |  |  |  |  | Registered．．．．．．．．．．．．．．．．．．．．． 1939 |  | $\begin{aligned} & 1155^{3} \\ & 105 \\ & 1420 \end{aligned}$ | $115 \text { J'ly }{ }^{1114}$ |  | $113118$ |
|  | $80$ | the basis of y4．Sale |  |  |  | General gold 4 12s．．．．．．．．． 1992 <br> Registered |  | 105：4 Sale | $\begin{array}{ll} 105{ }^{3} & 105 z_{2} \\ 103 & A_{1} \end{array}$ | 2 | $100 h_{2} 108$ |
| Repaid of Cubs 5 ectis full paid | Sep | $1013_{4}$ sale | 10138101 |  | 1017 | Crang Valley 1 ot \％ $53 . . .1940$ |  |  | 112 Muy＇03 |  |  |
| $\cup$ i ot hlexicus 1 g 58 ol 1899 |  | $\ddagger{ }^{\text {¢ }}{ }^{3} 8$ | 扫良 J＇ly＇04 |  |  | R \＆A Div ist cong 4 （0．． 1989 |  |  | 10＇2 $\mathrm{L}_{2}$ Sell 1134 |  |  |
| S |  |  |  |  |  | Warm Spr Val 1 si $\mathrm{e} 5 \mathrm{5} . .1941$ |  |  |  |  |  |
| duama class A 4 to 5．．．． 1006 |  |  |  |  | $102 \quad 1023$ | Greenlorier ky lst gug 48.40 |  |  | $95{ }^{1}$ |  | $L_{2}$ |
| Hass B 58 |  |  |  |  |  | Chic \＆Alt 1611 reig $38 . .1949$ |  |  |  |  | E12． $5^{5} 5^{1 / 4}$ |
| Class C 4s．．．．．．．．．．．．．．． 1906 |  |  | 2 |  |  | Laitwoy 16t lion $3{ }_{2} 8$ ．．． 1950 |  |  | 792 |  |  |
| Cist ol Col | F＇ |  | 121 Mar＇03 |  |  |  |  |  | $1044_{4}^{4}$ Apr ${ }^{\circ} 0$ |  |  |
| Louistans new consol 4s．． 1914 | J．J |  | 0214 J J＇ly＇04 |  | 05 | Denver Div 4s．．．．．．．．．．．． 1922 | A |  | $102{ }^{\text {J }}$＇ly＇04 |  | 99 －109＊＊ |
|  |  |  | 9 |  |  | Illmors Div $32_{2}$ S．．．．．．．．． 1949 |  | 94.3 | $944_{4} 94{ }^{2}$ |  |  |
| Missour |  |  |  |  |  | Registered．．．．．．．．．．．．．．． 1949 |  | $105 i_{4} 106$ |  |  |  |
| North Ca |  |  | $\begin{cases}101 \\ 136 x_{2} & J^{\prime} 1 \\ J^{\prime} 1\end{cases}$ |  |  | Goll 48 Iowa Div sink fuud 5s．．． 1914 |  | 1054106 |  |  | $3_{4}^{3}$ |
| So carbina 42 |  |  | 120 Ma |  |  | Sinking fund 48．．．．．．． $1911{ }^{\text {a }}$ |  |  | $102{ }^{2} \mathrm{~L}$ Sep 04 |  |  |
| Теци цө\％вettlem |  |  | 96 Aug＇04 |  |  | Nebraska Exteosion 48．1927 |  | $105{ }^{1}$ | 196 Sen＇lut |  |  |
| mall |  |  |  |  |  | Regist |  |  |  |  |  |
| Virginia fand debt 2－38．．． 1991 bs deferred Brown Bros ctis． |  | $\mathrm{C}_{8}$ | $\begin{array}{r} 964 \\ 64 \end{array}$ | 15 | ${ }^{91} 5^{12}$ | Southwestern Div 48 －．．．1921 |  |  | Fe |  |  |
|  |  |  |  |  |  | Debeuture 5\％．．．．．．．．．．．． 1913 |  |  |  |  |  |
|  |  |  |  |  |  | Chic \＆E 11118 | J | 107 | $0^{-1 / 4} \mathrm{Aug}$ |  |  |
| La M114 see At Coast Line |  |  |  |  |  | 1et cousol g 6s．．．．．．．．．．． 1934 | A | 133 | A $川$ |  |  |
| Albany \＆Susg see Del \＆Hud |  |  |  |  |  | General consol 1 et 58．．．． 1937 | M－N |  | 20 Sep＇ra |  |  |
| Allegheuy Valley wee Pean kR |  |  |  |  |  | Registered．．．．．．．．．．．．．．．． 1937 |  |  |  |  |  |
| Alleg \＆West see Butt R\＆P |  |  |  |  |  | Cluc \＆1adC Rylot 58.1936 |  |  | 17 Sep＇04 |  |  |
| Aun arbur list ${ }^{\text {g }}$ 4s．．．．．h1995 | Q－J | ${ }_{1031_{2}}^{96}$ Sale | 10 |  |  | Chicago \＆Erie See Erie 1947 |  |  |  |  |  |
| Atch T\＆SF |  | $103{ }^{2}$ sale |  |  | $9_{99}^{987} 103{ }^{103}{ }^{3}$ | Chic 1n de Louisv ref ts．．．194\％ |  |  | 114 |  |  |
| oglstereu． | Nov | $45{ }^{1} 296$ | 95 | $\cdots$ | 471496 | Lomer N A \＆Chisiobelvil |  |  | $199{ }_{2}$ J＇ly 04 |  | ${ }^{1096}$ |
| Regratere |  |  | 82 |  |  | Chic Mil \＆St Paul con 7a 1903 |  | 177179 | 1772 |  | 69 1774 |
| stamped |  |  |  | 63 |  | Terminal grld 5s．．．．．．．． 1914 |  |  | $110^{7}$ Scp |  |  |
| Debentures |  |  | $99.40{ }^{\text {a }}$ |  | 98100 |  |  | 109110 | 109 Sel |  | 0 |
| Series H． |  |  | ${ }_{97} 7{ }^{1} 2 \mathrm{Se}$ |  |  |  |  |  |  |  | $\begin{aligned} & L_{1} \\ & 37_{\theta} \end{aligned}$ |
| Eist Okla Div 1st g 4s．． $19{ }^{\prime \prime}$ Cluc \＆St Loais 1 Hi $68 . .191$ |  |  | 4 |  | 1 | General g $3^{1}{ }_{2}$ Chic \＆L Su |  | $\begin{array}{cc} 97_{2} & 977_{6} \\ 116 & 1 \end{array} 6_{9}^{9}$ | $\begin{aligned} & 97 L_{2} \text { Aug } \\ & 164_{2}, \end{aligned}$ |  | $9 \delta_{8}^{7}$ |
| Atl kinox \＆Nor 1 st |  | 1 |  |  | i12 112 | Chic \＆Mo Riv 1）iv 5o．．． 1926 |  |  | 16 Apr |  | 19 |
| Athatic Coas |  | 98 | 971298 | 3 | $91 \quad 1007_{8}$ | Cluc \＆Pao Dir bs．．．．．．． 1910 |  | 111 | $111^{1} 4{ }^{\text {Febeb }}$ ， 14 |  |  |
| Cliarles \＆Sar lst \％ $78 . .1936$ |  |  |  |  |  | Chic \＆P W 1st g 5c．e． 1921 |  |  | 116 Aug＇04 |  |  |
| ar H＇\＆W 1 Ll golu bis．． 1934 | A．O | 129 | $125{ }^{1} 8 \mathrm{No}$ |  |  | Dak \＆Gt so ${ }^{\text {ch }}$ |  | 111 | 1112，Aug＇4 |  | $01^{3} 1111{ }_{4}$ |
| 1 st gold js．．．．．．．．．．．．． 1934 | A－O |  | 112583 d |  | 11 | Far \＆Sou assu gis 0．．．． 1924 |  |  | $37 \mathrm{~L}_{2}$ Jly |  |  |
| Ala Mid 18L gug |  |  | 114 A |  |  | Hast \＆$D$ Div 1st 78．．．．．1910 |  |  | $1174{ }^{3} \mathrm{May}{ }^{01}$ |  | 5 |
| Braus \＆W lst gug 491938 |  |  | 93 J＇ly |  |  | 1－1．．．．．．．．．．．．．．． 100 |  |  | 106 Aug ${ }^{1}$ |  |  |
| Sil sp uca \＆G gus 481918 | J．J | 47 |  | 2 |  | 1 \＆ D Ext |  |  | $16^{4} \quad$ Mar ${ }^{2} 04$ |  | 169169 |
| Allantic \＆Daur see South Ry |  |  |  |  |  | LaCrosse \＆D 1st 5s．．．． 1919 |  |  | $113{ }^{\text {Aug }}$ ， 4 |  |  |
| Atliwtic \＆Yadk See south hy |  |  |  |  |  | Mineral Puint Dir 5s．．．． 1410 |  |  | 106 sep |  |  |
| Austiu \＆N W see Sou Pacite |  |  |  |  |  | So Mimm Div 1 st tis．．．．．． 1910 |  |  | $111{ }^{2}$ Stil＇ 04 |  | 10ct 1120 |
| 1 but \＆Uhw priorl g $3{ }^{2} 88.1925$ |  |  |  | 23 | ${ }_{92} 2^{8} 864$ | Southwest 1my |  | 110 | 112 May＇04 |  |  |
| 10 Regrstered．．．．．．．．．．h1925 |  |  |  |  | $924{ }^{2} 454$ | Wis \＆Minu Divg $53 . . .1921$. |  |  | $115{ }^{1 / 4}$ Sely＇U4 |  | 11 |
| Grud 4． ．．．．．．．．．．．．．．．．．${ }^{\text {h }} 1$ |  |  | $103{ }^{108} 10$ | 47 | $100{ }^{14} 1033^{3}$ | M11\＆No 1st M L 6s．．．． 1910 |  |  | 112 sep ${ }^{164}$ |  |  |
| liogister <br> Cunr deb |  |  | ${ }^{108}$ |  | $\begin{array}{rrr}100 \\ 97 & 103 \\ 98\end{array}$ | OLic \＆Northw cons ${ }^{\text {coss．．．．} 1913}$ |  |  | $128^{2}$ sell ${ }^{1}$ |  | $\begin{aligned} & 38 \\ & y 3_{4} \end{aligned}$ |
|  |  |  | ${ }_{911_{2}}$ |  | $\begin{array}{lll}97 \\ x_{1} 2_{2} & 98 \\ 42\end{array}$ | Olit \＆N orthw colls $7 \mathrm{~s} . . .1915$ Extension 48．．．．．．1886．19＂ | $1 \cdot \mathrm{~A}$ |  | $104^{\text {7 }}$ J＇ne＇04 |  |  |
| PLEdW Va Syster 401941 |  |  | － | 5. |  | Kegistered．．．．．．．1886．1926 | $\mathrm{l}^{\circ}$－A |  | $1025^{\circ}$ May＇U4 |  |  |
| southis Div 195 g $31_{288} \ldots 1925$ |  | $3^{3} 4$ Sale |  | 106 |  | General gold 3 23．．．．．．．． 1987 | － | 99\％${ }^{\text {\％}}$ | $100 \quad 1001_{4}$ |  | $96 L_{2} 100{ }^{2}$ |
| － |  |  | 105 |  |  | Kgat |  |  |  |  |  |
| Monon Hir lst |  |  |  |  |  | Sinkmg fund 6s．．． 1879.1324 |  |  |  |  | 1114118 |
|  | 11－5 |  |  |  | 1108 10：9 ${ }^{2}$ | Kegisterel．．．．．．． 1879 －1924 |  |  | $1111_{2} 1$ ¢0 03 |  |  |
| litte clev \＆＇told |  |  | 10 |  | 1196120 | Sioking fund 5s．．．1879－1929 |  |  | 110 J＇ue＇04 |  | 814 $110{ }^{1 / 2}$ |
| どits di West lat | J | ＊10 | 100 |  | 98100 | Regıstered．．．．．．．1879－1929 |  |  | 107 Mar＇04 |  | 106107 |
| J PM \＆Cocer |  |  |  |  | 100100 | Debenture 5s．．．．．．．．．．．． 1909 |  |  | 10.5 J＇ly 04 |  | 144106 |
| Bat Creek ed see |  |  |  |  |  | Regısterea．．．．．．．．．．．．．． 1904 | M．N |  | 104 Mar＇va |  | ＋ |
| Becch Creek see |  |  |  |  |  | Delventare 58．．．．．．．．．．．．． 1921 | A． | 11 | $108^{1} 4$ J＇ue＇04 |  | 07 h2 |
| Beller \＆Car see illinois ceut |  |  |  |  |  | Regıstered．．．．．．．．．．．．．． 1921 | A．O | 1 | $108{ }^{3} 4 \mathrm{Jan}^{\prime} 04$ |  |  |
| Bklyu \＆Monliauk see |  |  |  |  |  | Sinking tunt del js．．．．． 1933 |  |  | $11 \times 3{ }^{\text {d }}$ ， 44 |  |  |
| Brunst West see Atl Coast L |  |  |  |  |  | gisterer．．．．．．．．．．．． 1933 |  |  |  |  |  |
|  | ． | 113 | $117{ }^{2} 2$ Aug＇04 |  | $78^{88}$ | Milw \＆Matieou 18t 68．． 1905 | M－S | 10 |  |  |  |
| Alld West lst y 4 s gil．． 1995 | A．O | 102 |  |  |  |  | M－s | 10 | $105 L_{2} \times$ ，${ }^{\text {ay }} 04$ |  | 115121051 |
| Cld Mah si gug gs．．．．1943 |  | 1 |  |  |  | Ott Of \＆St Paul 18 t 5 s 1900 |  |  | $105^{3}$ Nov＊03 |  |  |
| Hoch \＆P1uts ist g tis．．． 1921 | F－A | 11 | $1212 \mathrm{Mar}^{\prime} 04$ |  |  | Wimona de st Pet 2a 7s．． 1907 | M．N | 110 |  |  |  |
| Cousol 181 is 6s．．．．．．．． 1142 |  |  | $123{ }^{1} 6 \mathrm{Avg}^{\prime} 04$ |  |  | Mulas \＆Wear 1st g 6s 1921 |  | 124 | $129: 4$ Sen 04 |  |  |
| Bunaludt Southwest see Eirle |  |  |  |  |  | Lixt \＆ 1 mp 日 fund g 5 5 19229 | F－A | 1 | $173^{4} 11 a r^{\prime} 0_{4}$ |  | $7^{7}$ |
|  | J－J |  | 991489314 |  |  |  |  | 130 | $12 L^{4}$ Feb＇${ }^{\prime}$ |  |  |
| Bur Cedar K \＆No 1st 58.19 | A． |  |  |  | 10114 $103^{7} 8$ | Mich Dir lst g6s．．．．．． 1924 |  |  |  |  |  |
| Con 1 al \＆coltro | A． |  | $\left\lvert\, \begin{array}{ll} 122 & 123 \\ 120 L_{2} & \text { Mar } \end{array}\right.$ |  |  | Convertible deb 5s．．．． 1907 | F－A $\mathrm{M}-\mathrm{N}$ |  |  |  | ，3 103 |
| Registered．．．．．．．．．．．． 193 |  |  |  |  |  | Incomes－．－．．．．．．．．．．． 1911 |  |  | 10：r sep ${ }^{103}$ |  |  |
|  | A－ |  |  |  | ${ }^{2}$ | Chit Hock lst \＆Pae bs．．． 191 Regietered． |  | 12 |  |  | $\begin{aligned} & 1210125 \\ & 120 \\ & 2221 \end{aligned}$ |
| M \＆St L 1 st gug $78 . . .1927$ | $\left\lvert\, \begin{aligned} & \mathrm{J}-1 \\ & \mathrm{~J} \end{aligned}\right.$ |  |  |  |  | Regietered． |  | $104^{122}$ |  |  | $\begin{array}{ll} 120 & 1221_{3} \\ 101 & 1052_{2} \end{array}$ |
|  | J－J | ${ }_{105}^{1033^{3}}$ |  |  |  | Geucral golt 4 Registered． |  | $1044_{2} 105$ | $\left\|\begin{array}{l} 104^{2} \mathrm{~F}^{\circ} \\ 107^{1} \\ \text { Jan } \end{array}\right\|$ |  |  |
| lfeg1810．7．．．．．．．．．．．．．．．．．．．1v13 | M－S | 105 | 107 J＇ly＇04 |  | $1000{ }^{\text {a }}$ |  | M－N |  |  |  |  |
| Carbet diawn |  |  |  |  |  | H49．．．．．．．．．．．．．．．．．．．． 1910 |  |  | $177{ }^{17}$ |  | 9797 |
| Carolua Cent see Seab Air L |  |  |  |  |  | M 48．．．．．．．．．．．．．．．．．．．．．． 11115 | M |  | 96 Mas 04 |  |  |
| Carthage de Al see N Y C\＆H |  |  |  |  |  | N 48．．．．．．．．．．．．．．．．．．．．．1914i | M－ | 95 | $3^{3} 3$ May＇04 |  | 9,3 403 |
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| $t$ prel lucomeg |  | $88^{\text {＇b Sale }}$ |  |  | $6_{65} 5_{3}^{3}$ | $18 \mathrm{t} 22^{2}$ | J．J |  | \％sep ${ }^{101}$ |  |  |
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SEPT. 24, 1904.|
Bond Record-Continued-Page 3

| BONDS <br> N. Y. BTOCK EXCHANGE Week Ending Sept 23 | $\begin{array}{\|c\|c} \text { Prics } \\ \text { W.O. } \\ \text { Eriday } \\ \text { Erit } \\ \hline \end{array}$ | Week's Range or Last Sale | $\begin{gathered} \text { Range } \\ \text { Since } \\ \text { January } 1 \\ \hline \end{gathered}$ | BONDS <br> N. Y. STOCK EXCHANGE Week Ending SEpt 23 |  | Price Friday Sept 2.3 <br> Sepl 2. | Week's <br> Range or <br> Last sale | 葆 | Range Since January 1 |
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| Louisp \& Nashv-( Continued) |  | Lovo | Low High | N T |  | $k$ | Low High | No | Lozo High |
| L Cin \& Lex gold $4{ }^{2} 28.11931$ | M.N ${ }^{\text {J.J }}$ | $1262^{4}$ Aug'04 | $1234_{4} 126 L_{2}$ | Cart \& Ad lst gu \& 48...1981 | J.D |  | 93 Apr'02 |  |  |
| NO\& M 18t gold 6s....1930 | 122 | $123^{3}$ Auk'O3 | $1234_{4} 1264$ | Gouv \& Oswelst gu \% 581942 | $\mathrm{J} \cdot \mathrm{D}$ |  | 93 Apr 0 |  |  |
| Pensacola | M.s 11 | $116^{3} 8$ Mar'02 |  | Moh \& Mal 1st gix 4s.. 1991 |  | io | $107 \chi_{2}{ }^{\text {J }} 10{ }^{\prime}$ |  |  |
| St L Div 18t gold 68.... 1921 | M- |  | 119122 | N JJunc R gu 1st 4s...1986 |  |  | $105{ }^{105}$ Oct ${ }^{\text {O }}$ |  |  |
| 2 d gold 3s............ 1983 | M-s 106 | 113 Nov'99 |  | Nor \& Mont 1st gug 5 s .1916 | A | 10 |  |  |  |
| Kentur | J-J $100^{2} \ldots$ | $1002_{2}$ Sop '04 | $97{ }^{\text {9 }}$ | West Shere 1st 4s gu... 2361 |  | 10 | ${ }_{2}$ |  | T |
| L\&N\& M \& M 1st 442 2s 1945 | 106109 |  |  | Registered. $\qquad$ 2:361 <br> Lake Shore geld $3{ }^{2} 2$ s.... 1997 | j. |  | 10 | 31 |  |
| L \& N-south M Joint 48.1952 <br> Registered |  | $95^{\frac{1}{4}} 996{ }^{14}$ | $89 \quad 961_{4}$ | Lake Shore gold $3{ }^{2}$ 2s.... 1997 Registered. .......... 1997 | $\begin{aligned} & \mathrm{J}-1 \\ & \mathrm{~A} .1 \end{aligned}$ | $100 \mathrm{~L}_{2} 100^{3}$ | ${ }_{98}^{1072}$ | 31 | ${ }_{98}^{98}$ |
| N Fla \& S 1 st gu g $5 s . . .1937$ | F |  | $115117{ }^{2}$ | Debentare g 48.......1928. |  |  | 114 Feb'02 | 164 |  |
| Pens de Atl 1st gry $68 . .1921$ | i14 | 115 Jan'04 | $\begin{array}{ll}115 & 115 \\ 112 & 117\end{array}$ | Det Mon \& Tol 1st 7s.1906 | F |  |  |  |  |
| S \& N Ala con mug $58 . .1$ | 114 | 110 Mar ${ }^{1}$ |  | KaA\&GR1stguc5s.1938 |  |  | 21 |  |  |
| \& Jeff Bdge Co | M-S 98 ...... | 99 Aug'04 | $91 i_{2} 9$ | Pitts McK \& Y 1 st gu 6s. 1932 |  |  | 139 Jan'03 |  |  |
| A \& Ch See C |  |  |  | 2t1 guar 6s............ 1934 |  |  |  |  |  |
| M anhatan Ry oonsol 4 s .1990 | A.0 10714 Sale | $1074107{ }^{1} 4$ | $1014107{ }^{14} 4$ | Mich Cent 1 |  |  |  |  |  |
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| Metropol El 19i | 108110 | $103^{3} 4$ Sep '04 | $1071_{4} 110{ }^{\text {ce }}$ | Registered........... 1931 |  | 121 |  |  |  |
|  | J. |  |  |  |  |  |  |  |  |
| Metropolitan El See Man Ry |  |  |  | 1 st | M |  |  |  |  |
| Mex Cent consol geld $48 .-1911$ | J.J.J* ${ }^{68}$ | $\begin{array}{llll}65 & 662_{2} & 80 \\ 15 & 161_{4} & 43 \\ 15 & \end{array}$ |  | 1stg 3 Ls --............... 1952 |  |  |  |  | 1 |
| 1 st consol income g 3s.a1939 |  | 10 Sep $04 . . .$. | $\begin{array}{ll}12 & 16^{3} \\ 6 & 107_{8}^{3}\end{array}$ | Nat \& \& Harlem g $34_{2} \mathrm{~S} . .2000$ | M- $\begin{gathered}\text { - } \\ \end{gathered}$ |  |  |  |  |
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| 2 d ser |  |  |  | N Y \& North 1st g 5 |  |  |  |  |  |
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| Mex Internat 18t con ${ }^{\text {d }} 4 \mathrm{~s} .1977$ | M-5 |  |  | RWW\&OTR1st gug 5 S. 1918 | M-N |  |  |  |  |
| Mex North 1st gold 6s....1910 | J-D | iō May 00 |  | Utica \& Blk 121 |  | 104 | 104²4 Apr'04 |  |  |
| Mich Cent See |  |  |  | Y Chic \& St L 18tg 4 s | A.O |  |  |  |  |
| Mld of N J See Erle |  |  |  | Registeren.............-1937 |  |  |  |  | 101101 |
| 1 LS \& W See Chie \& NW |  |  |  | NY \& Greenw Lake see Erie |  |  |  |  |  |
| Mil \& Mad See |  |  |  | NY\&Har See N Y C\& Hud |  |  |  |  |  |
| Minn \& St list | J. | 42 Dec'03 |  | NYLE\&W See |  |  |  |  |  |
| Iowa Ex 1st go | J-D 112 | 11 Sep ${ }^{0} 4$ | 111 | N Y\& Long Br see Cent of NJ |  |  |  |  |  |
| Paoifio Ex 1st gold | A.0 J.D D 11 |  | $120{ }^{2} 120 L_{2}$ | NY\&NE SeeNYNH\&H |  |  |  |  |  |
| South West Ex 1st | $\begin{array}{ll}\text { J-D } & 113 \\ M-N\end{array}$ | $\left\|\begin{array}{ll} 121 & \text { Jan }{ }^{2} 02 \\ 118 & \text { Aug' } 04 \end{array}\right\|$ |  | New York New Hav e Hart- <br> Housatonic L |  |  |  |  |  |
|  | M-S | $\left\|\begin{array}{cc} 118 & \text { Aug'04 } \\ 95{ }^{2} 4 & \text { Sep'04 } \end{array}\right\|$ | $\begin{array}{ll} 113 & 118 \\ 9514 \end{array}$ | Housatonic R con g $58 . .1937$ |  |  |  |  |  |
| Minn \& St Lut See B |  |  |  | N Y \& NEE 1st 79...... 1905 | J.J |  | $1017_{8}{ }^{\text {appr }}$ |  | $10177_{8} 1017_{8}$ |
| M StP \& S SMicoug 4 int gu' 38 | 971 $\mathrm{L}_{2} 993_{4}$ | 97197 | 971299 | 1 st $68 . . .1 . . . . . . . . . .19095$ | J.J |  | Sep '03 |  |  |
| M M SM \& A 18ta 4 int gu 1926 | J.J | '01 |  | N Y Y \& W rel 1st g 4s.og1992 | S | $1022_{2}$ |  |  | 100 |
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| 2 d geld $49 . . .$. ....... $g$ g | F-A |  |  |  |  |  |  |  |  |
| 1st ext rold $5 \mathrm{~s} \ldots \ldots \ldots . . .1944$ |  |  | ${ }_{80}^{981210438}$ |  |  |  |  |  |  |
| StLIMTlst ret g 48.... 2001 |  | 102 Jan 0.04 | 102 102 | Nor \& South 1st g 5s...... 1941 |  |  | 110110 | 30 | $12^{2}$ |
| Kan C \& Pac 1st g 4s...1990 | F-A 902 | 90 sep '0.4 | 86 | Norf \& West geu g bs...... 1931 | M-N |  | 0 Aug'03 |  |  |
| MoK \& 上 1 st gug | A. $0{ }^{1103}{ }^{3}$ | $112 L^{1} \quad 112 L_{2}$ | $1061_{2} 112 L_{2}$ | Improvem't \& ext g 6s...1934 | F-A |  | $7 \mathrm{Nov}^{\prime} 03$ |  |  |
| Mr K \& Tor Tr st gug 58.1942 |  |  |  | New Rirer 1 st $\mathrm{g} 68 \ldots . .1932{ }^{\text {c }}$ | A-O |  | ${ }^{4} \mathrm{Alg}^{\prime 04}$ |  |  |
| Sher Sli ic So 1 1s |  |  |  | N\&W | A-O |  |  |  |  |
| Missouri Pacitic 30 1 st consol gold 6 s . |  | ${ }_{1221_{4}}^{108} \mathrm{~J}^{1} 120{ }^{\prime} 2_{4}$ | 8381223 | Registered $\qquad$ |  |  |  |  |  |
| 1st consol gold 6s... <br> Trust gold 5 s stamp | $1007_{8}^{4}$ |  | 1094 |  | J.J |  |  |  |  |
| Registered...........al917 |  |  |  | Scio V \& NE1st | M-N | $102{ }^{3}+103$ | ${ }_{10278}{ }^{\text {l }}$ |  |  |
| 1 at coll gold 58 |  | $106 L_{6}$ Au | ${ }^{1034} 108$ | North Illinais See Chi \& N W |  |  |  |  |  |
| Cent Br Ry 1st gu g 4s. 1919 |  | $91^{18}$ | 91896 | North Ohie See L Erie \& W |  |  |  |  |  |
| Leroy \& OVA Listg 5 s 192 |  | 100 May |  | Nor Pac-Prior lien g 4s.. 1997 | Q- | ${ }_{104}{ }^{3}{ }_{4}$ Sale | $104{ }^{5} 105$ |  | $101{ }^{1} 1055^{8}$ |
| Pao R of Mo 1st ex | ${ }_{1142 L^{3}}$ | $1102^{2}$ | 115 | Regiatered........... 1997 |  | $\begin{aligned} & 104 \text { Sale } \\ & 744_{4} \text { Sal } \end{aligned}$ |  |  |  |
| 20 extender gela | A.O $117 L_{2}$ Sale |  | $1118_{8} 118$ | Generaitien ${ }^{\text {a }}$ |  |  |  |  | 8 |
| Gen con stampgti g 5 s 1931 | A. | $1093_{4}$ Oct '0 ${ }^{\text {c }}$ |  | St Paul-Dul Div g 4s.... 1996 | J-D | 97 | $972_{2}$ Aug'04 |  | $97{ }^{4} 8{ }^{\text {a }}$ |
| Unified \& rer geld 4s.. 19 | 92 22 Sale | $92 L_{2} 93{ }^{38}$ | 8493 ¢8 | Registered. | J-D |  |  |  |  |
| Riv \& G Div 1 st $\mathrm{g} 4 \mathrm{~s} . .1$ |  |  |  | CB\& Q colltr 48 Seegt Nor |  |  |  |  |  |
| Registered |  |  |  |  |  |  |  |  |  |
| Mob \& Birm prior lieng 581945 | J-J 112 | i11 $\mathrm{L}_{2} \mathrm{Mar}^{\prime} 0 \dot{4}$ | $111 i_{2} 111 i_{2}$ | St Panl \& Dul 1st 5s... 1931 | F-A |  | $1124^{4}$ Jly ${ }^{1} 03$ |  |  |
| Mortgage gold 48........ 1945 |  |  |  | 2d58.................. 1917 | A-O |  | $1052_{2} \mathrm{Apr}$ '(1) |  | $1053_{2} 1044$ |
| MobJ \& K C1si cons 558.1953 |  |  |  | 1 st consol gold 4s...... 1968 | J.D | $973{ }^{3} 100$ | $94^{12_{2}} \mathrm{Alug}^{\prime} 04$ |  | ${ }^{2}$ |
| Mob \& Ohin new gold 6s.. 1927 |  | $125{ }^{1} \mathrm{~B}^{\text {Ang }}$, 04 |  | Wash Cent 18tg | Q-M |  |  |  |  |
| 1st extension gold 6s..h1927 General gold 48 |  | $\left\|\begin{array}{lll} 121 & \text { Apr } \\ 94 \succeq & J^{\prime}{ }^{\prime}{ }^{\prime} 04 \end{array}\right\|$ | ${ }_{90}^{121} 1390$ | Nor Pac Ter Co 1st g6s..1933 | J.J |  | 119 Aug'04 |  | 111 |
| General geld 48 . |  |  |  | Nor Ry Cal see |  |  |  |  |  |
| St L \& Caire coll g 4 s ..e 1930 |  |  | $881_{2} 924$ | Nor |  |  |  |  |  |
| Guaranteed g 4s....... 1931 |  | $98{ }^{2}$ Nov'03 |  | No |  |  |  |  |  |
| M \& O coll 48 See Southern |  |  |  | Oho River RR 1st g 5 s .1936 |  |  |  |  |  |
| Mohawk \& Mal See N Y C \& H |  |  |  | General gold 5s..........1937 | A-O |  | 111111 | 63 | 111 |
| Monengahela riv See 3 \& O |  |  |  | Ore \& Cal See So Pao |  |  |  |  |  |
| Mont Cent See St P M \& M |  |  |  | Ore RR\& Nat See Un Pae |  |  |  |  |  |
| Morgan's La \& T See S P Co |  |  |  | Ore Shert Line See Un Pao |  |  |  |  |  |
| rris \& Essex See |  |  |  | Oswege \& Rame See N XC |  |  |  |  |  |
|  | A.O | $121^{12}$ Sep ${ }_{\text {Sen }} 01$ | $\begin{array}{ll} 120 \\ 110 L_{2} 1152_{2} \\ \hline \end{array}$ |  |  |  |  |  |  |
| asper Brsnch 18t ¢ 6 6s.. 1 | J.J 11 | 113 1ee '99 |  | Pac of M1s8euri See Mo Pac |  |  |  |  |  |
| McS M W \& Al $18 t 68 . .1917$ | J.J 1 | 113 Ly J'ne'04 | $113 L_{2} 113 L^{2}$ | Panama lst e fund g $4{ }^{2}$ 2s... 1917 | A.O | 106 | 02 $\mathrm{L}_{2} \mathrm{~J}^{\prime}$ ne'04 |  | $4_{2} 102^{1}$ a |
| T \& P Branch 1st 68... 1917 | J-J 11322...... | 113 J'ly '04 | 13113 | Sink fund subsldy y $68 . .1910$ |  |  | 12 Alre $^{\text {O2 }}$ |  |  |
| Nash Flor \& Sher See L \& N |  |  |  | Penn Co-Guar 18t g 4 L2s. 1921 |  | 10 | ${ }^{1} 110$ |  | 4 |
| Nat or Mex prior lien 4 428.1926 | A.0 $76{ }^{\text {² }}$ | $1_{4} 771_{2} 20$ | $73{ }^{7}$ | Guar 3 Les coll trust reg. ${ }^{\text {Regin }} 1937$ | M-S |  | (1)2 |  |  |
| New H \& D See $\mathrm{N} \mathrm{Y} \mathrm{N} \mathbf{H}$ \& H |  |  |  | Guar 3228 coll tr ser 13...1341 |  |  | $9214{ }^{\text {D }}$ Nec 03 |  |  |
| NJJunc RR bee at Y Cent |  |  |  | Tr co certif's gu g 3 $L_{28.1916}$ | M-N |  | $994{ }^{4}$ sep '04 |  | $9{ }^{-1} 7^{-1} 9614$ |
| New \& Cin Buge See Pennco |  |  |  | CStL\&P 1st | A-O |  |  |  | 18 118 |
| N UdiN E prior llen ¢ 6s $p 1915$ | A. |  |  | Registered. |  |  |  |  |  |
| N Y Bkin \& Man Bch See L |  |  |  | Cl \& I'gen gug4 ${ }^{2} 8$ ser A . '42 | - | 112 | $103^{2} 4 \mathrm{Aug}^{\text {a }} 3$ |  |  |
| N Y Cent \& H Riv g $3{ }^{1} 28.1997$ | 1004 S | $100^{14} 4100{ }^{2}$ |  | Series B................ 1942 | A.O |  |  |  |  |
| Registered............ 1997 |  | $100 \quad 100$ | 98100 | Series C 3 3 2s............ 194. | M-N | 96 |  |  |  |
| Debenture 58 of...1884-1904 | - | $1013^{\text {J }}$ J'ne'04 |  | Series 13 32 $28 . \ldots \ldots . . .1950$ | F-A | 95 | $96 \text { Jan } 0$ |  | 9696 |
| Registererl......1884-1904 | M-S | 1007 $\mathrm{Apr}^{\prime}()^{4}$ | 10134 $110{ }^{\text {a }}$ | Erie \& Pitts g11 g 3 228 B . 1940 | J.J |  |  |  | ${ }^{3} 4$ |
| Debenture 54 s .... $1890-1905$ | 10 | $101 \mathrm{Aug}^{\prime} 14$ | 100101 | N\&Clidgogengul $4 \mathrm{~L}_{2} \mathrm{~S} 1045$ | J. | 113 |  |  |  |
| Registered.......1890-190 | J-1 | 99 1)ee'02 |  |  | A.O | 11 | $110 \%$ Aug 04 |  | (1) 1102 |
| Delut verts extg 48..... 1905 | M | $93^{3}{ }^{3} \mathrm{May}^{\prime}(94$ | $99 L_{2} 101{ }^{\text {c }}$ | Serus 13 guar........ 1442 | A. ${ }^{(1)}$ | 11 | $111{ }^{10}$ Mar'04 |  | $10933^{11112}$ |
|  |  | $903_{4} 9^{3} 9$ |  | Series C Mua | N. |  |  |  | 10 0112010 |
| IRegisterell........... $199 \%$ |  | $994{ }^{4}$ Aug 04 | $86301{ }^{8}$ | Serres E 3 2 guar \%o. 1949 | F. | 93 | 913 Aug'14 |  |  |
| mieh Cent coll $\mathrm{g} 3 \mathrm{i}_{28}$ | Sale | $89^{33_{4}}$ | $85491{ }^{1} 4$ | Pitts fit W \& C lst $7_{8} \ldots 1912$ |  | 120 | $127^{\circ} \mathrm{Bct} \mathrm{Oct}^{2} \mathrm{O}$ |  |  |
| Hegis? |  | 91 Jan '03 |  |  |  |  | 121 Mar"04 |  | 21.15 |
| Beech Creek 1st gu g 4a. 1 1931 |  | $105{ }^{18} 8 \mathrm{~J}^{\prime} 1 y^{\prime} 04$ | $104{ }^{106}{ }^{108}$ | 3118..................h1912 | A. 0 | 1 | 19 Apr'04 |  |  |
| legistered 2 d gu gold 5 s | J. J | 102 Mar'04 | 102103 |  |  | 105 | $107{ }^{\text {a }}$ Mar ${ }^{\text {co4 }}$ |  | $104{ }^{2} 107^{2}$ |
|  |  |  |  | Con currency bis rem |  |  |  |  |  |




|  |  |  |  |  |  |  | Mincellancous |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Consol Tobacco 50－yrg 4s．1551 | F－A | 73 Saie | 71 | $73^{7}$ | 4370 | $633_{4} 774$ | Adame Eix cot tr c 4s．．．．．． 1948 | M．S | 102 |  | 1024 1024 | 1 | 100 | 10313 |
| Heglstered．．．．．．．．．．．．．．． 1 101 | F＇A |  |  | Sep ${ }^{\text {Of }}$ |  | $573^{3} 73$ | Am的\＆ 1 rups see cent NJ |  |  |  |  |  |  |  |
|  | A－O | firs sale | $72^{14}$ | 744 | 836 | $61 L^{2} 744$ | Amst coul W Vag $58 . . .1420$ | M－N |  |  | $111034 \mathrm{~J}^{\prime} 0^{\prime} 0^{2}$ |  |  |  |
| D18thll ol dmer cillir gos． 1911 | J－d | 4162 |  | sel＇以： |  |  | B＇kl＇urerrycolst cons g 5 ＇ 4 ds | K＇．A |  | 64 | ${ }^{63} 3^{4}$ |  |  | $6^{3}$ |
| IL Steel Co deb 5 н．．．．．．．．． 1810 <br> Nuncour deben os．．．．．． 1913 | J．J |  | 99 | J8u＇Yu |  | 112 |  | J－J － 0 | $10$ |  | （11 818101 |  |  |  |
|  | F－A | 10：1 80.10 | 149 | 1119 | 10 | $1055^{2} 119{ }^{2}$ | Hobokerl l．de 11 gula En．．．lyiu． | M－N |  |  |  |  |  |  |
|  | J．J | 1015 | 1112 | Scp 04 |  | ${ }^{17} 103$ |  | M．N |  |  |  |  |  |  |
|  | A． 1 ， | 1：1 | 113 | vebras |  |  |  | M－N |  |  | －u Fel 0 \％ |  |  |  |
| Lackaw kteel lnt g ins．．． 1102 s | A 0 | 11110 | 102 | 112 | 7 | $\mathrm{y}_{2} 3_{8} 1023_{8}$ | Newp No sluy do 1） 1 \＄8（1）y90 | I－J |  |  |  |  |  |  |
| Natstarchamg Colstg 6s l1w2， | M－N | 90 91 | 4 | J＇ly ${ }^{104}$ |  | 12 4104 | N Y lock bu．yr 1 st 548.18 .151 | F－A J．J |  |  | $40 L_{2}$ Sep 04 |  |  |  |
| Natsinreh bus 1 dob bs $192 ;$ | － | $\mathrm{CL}^{2} 265$ | 64 | Aug＇ 14 |  | 1466 |  | J．J． |  |  |  |  |  |  |
|  1ヵcome koll 5 s ．．．．．．．．．． 1914 | $1{ }^{\text {r }}$－$A$ | 4.18310 | $4{ }^{11}$ | 414 |  |  | Sc L Ter cupplesstat＇n d frold |  |  |  |  |  |  |  |
| 1ncome Kohliss．0．．．．．．．．19．4． | －$\sim^{-1}$ | 112 | $11 \stackrel{4}{2}$ | 1124 | 214 | $111.30_{1}^{13} 1122^{4}$ |  | J．D |  |  | 112 J＇ly 04 |  |  |  |
|  | J－d | $8{ }^{8} 7_{\text {\％}}$ Sale | 8112 | 83 | 44 | －0 85 | Sp Val Wat Wurks 1 st 68 lyuu | 11－S |  |  |  |  |  |  |
| Usisteet ciorp coutr 20 iss uch | M．N | 81 sale | 813 | 8 | 2188 |  | U＇S Hed \＆Kellst a 1 g d8． 1931 |  |  |  | 70 sep＇04 |  |  |  |

## Volume of Business at Stock Exchanges

TRANSACTIONS AT THE NEW YORK STOCK EXCHANGE DAICT. WEEKLY AND YEARLY

| $\begin{aligned} & \text { Week anding } \\ & \text { Sept } 23 \\ & 1904 \end{aligned}$ | Stocks |  |  | RailroadBondsce |  | State Bonds |  | $\begin{gathered} 08 \\ \text { Bond. } 8 \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Shares ${ }^{\text {Sar value }}$ |  |  |  |  |  |  |  |
| Saturday $\qquad$ <br> Monday <br> Tuesday $\qquad$ <br> Wednesday. <br> Thorsday. <br> Eriday $\qquad$ $\qquad$ <br> Total $\qquad$ | $\begin{aligned} & 359,824 \\ & 543,332 \\ & 997,595 \\ & 642,961 \\ & 577,715 \\ & 449,870 \end{aligned}$ | $\begin{array}{r} \$ 32,499,160 \\ 49,1441,200 \\ 90,321,000 \\ 67,592,100 \\ 53,49,250 \\ 41,434,800 \end{array}$ |  | $\begin{array}{r} \$ 1,918,500 \\ 3,364,500 \\ 3,719,000 \\ 3,846,500 \\ 3,745,000 \\ 3,229.500 \end{array}$ |  | $\begin{aligned} & \$ 399,500 \\ & 59.500 \end{aligned}$ |  | .......... |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  | 4,000 |  |  |
|  |  |  |  |  | 100 |  |  |
|  |  |  |  |  |  |  |  |
|  | 3,571,207/\$324,991,500 |  |  |  |  | \$19,823,000 \$1, 882,800 |  |  |  |  |
| sales at <br> New York Elock Exchange | Week ending Sept 23 |  |  |  |  | January 1 to Sept 23 |  |  |  |  |
|  | 1904 |  | 1903 |  |  | 904 |  |  | 1903 |  |
| Stooks-No.shares Par ralu8....... | $\begin{array}{r} 3,571,297 \\ \$ 324,991,500 \\ \$ 6,500 \end{array}$ |  | $\begin{array}{r} 8,223,229 \\ \$ 301,920,425 \\ \$ 5,000 \end{array}$ |  | $\begin{array}{r} 90,361,135 \\ \mp 8,370,1140,725 \\ \ddagger 468,100 \end{array}$ |  | $\begin{array}{r} 119,283,368 \\ \$ 11,172,215825 \\ \$ 440,050 \end{array}$ |  |
| Bank shares, par.BONDS |  |  |  |  |  |  |  |  |
| Government bonds | 1,082,900 |  |  |  | $\begin{array}{r} \$ 28,000 \\ 9,000 \\ 13.066 .500 \end{array}$ |  |  | 080 |  | 35,850 |
| State bouds.......̈. |  |  | 618,15 |  |  |  |  | , 381,4040 |
| 20 | \$20.905, | 800 | \$13,097,500 |  | \$528,64 | 8,020 | \$481 | ,281,850 |

DAILY TRANSACTIONS AT THE BOSTON AND PHILADELPHCA

| Week ending Supt 23 ISOU | Boston |  |  | Philadelphie |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Listed shares | Cnltsted shares | Bond sales | Listed shares | Unlisted shares | Bond sales |
| Saturday ..... | 12,501 | 3,697 | \$7,500 | 16,884 | 7,235 | \$35.000 |
| Monday ...... | 19,147 31 | 10.844 | 34,000 | 19,608 | 21,214 | 30,700 |
| Tuesday ...... | 23,284 | 11,01018 | 23.000 | 22,911 | 11.796 | 92,600 |
| Thursday..... | 7.093 | 5,971 | 26,500 | 15,164 | 10,058 | 98.600 |
| Friday ........ | 13,84* | 6,049 | 41,000 | 14,563 | 14,538 | 200,800 |
| Total | 107.734 | 46,057 | \$155,000 | 115,251 | 90,753 | \$543,000 |

d. Weekly Roview of Outside Market will be tound on a preceding page.


EXCHANGES

## Outside Securities

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| Ains securities Fort Wayne 68 1925... |  |
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| Grand Rapids Gas- |  |
|  | 918t 581915 .......F.A |
| Humson 1949 |  |
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Ferry Comprnies






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Northeru Pacifio..... 100When released............
Northern Securitios.seaboard Air Line-.... M.South Pac pref (wi). M.
Va \& SouthwesteroVa \& Sonlhweatero. 100Watg 48.1 une $11954 . J$-D2dg48Jane 1 1954......Industrial nad MiscelAllance Realty...YiPrelerred...........American C'an com...
Prelerrbil
a merican clit
$\left\lvert\, \begin{gathered}\text { Prcterrell.................... } \\ \text { American Elevater } \\ \text { Am Malting 6s 1914.J. } \\ \text { Amer Press Assoc'n. } 100\end{gathered}\right.$
A mer Press Assoc'n. 1
A mer Shipbulding...
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[^2]
## BOSTON STOCK EXCHANGE-Stock Record, Daily, Weekly and Yearly



| BONDS <br> BOSTON STOCK EXCH'GE <br> k,.. Week Ending SEPT 23 |  | Price Fridau Sent 23 | Week's Range or Last sale | $80$ | $\begin{aligned} & \text { Range } \\ & \text { Since } \\ & \text { January } 1 \end{aligned}$ | BONDS <br> BOSTON STOCK EXCH'GE Week Ending sept 23 | $\left\lvert\, \begin{aligned} & 0.0 \\ & 20.5 \\ & \text { En } \end{aligned}\right.$ | Price <br> Fridan Sppt 23 <br> - | Week's Kange or Last Sale | $1$ | $\begin{gathered} \text { Range } \\ \text { since } \\ \text { January } \ell \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | $\overline{B i d} \begin{gathered} \text { A } 1_{2} \text { Sale } k \end{gathered}$ | $\begin{array}{ll} \operatorname{low}_{3} & H \\ 991_{2} & 9 \end{array}$ |  | $\left\|\begin{array}{ccc} \text { Low } & \text { High } \\ 973_{4} & 993 \end{array}\right\|$ | Ulinois Stcel deben 5s.... 1910 | J.J |  | $\text { Low Hirh } \begin{gathered} \text { Hily iut } \end{gathered}$ |  | $\begin{array}{cc} \hline \text { Lovo } & \text { High } \\ 96 & 97 \end{array}$ |
| Am Telep \& Tel coll ir 4 s .1 |  | 96 Sale | 957 |  | $88^{4} 4{ }^{1} 2_{2}$ | Non-convert deben 5s...1913 | A.O | 9 |  |  | $933{ }^{3}$ |
| Atch \& Nebraska 1st 7s. 1908 | A. 0 |  | $11132_{2} \mathrm{Feb}$ |  |  | 1a Falls \& Sioux C 1st 7s.. 1917 | A-O |  | 12818 J'ne'04 |  | $\begin{array}{lll}28 & 12870 \\ 47 & 100\end{array}$ |
| Atch Top \& S Fe gen g 4s.. 1 | A. 0 |  | 10 |  | $878{ }_{86}{ }^{4}$ | Kan CClin \& Sprist ${ }^{\text {as... }} 192.8$ | A-O |  | 4 |  | 97100 0712119 |
| Adjustmentg 48 |  |  |  |  |  | KanCFFt Sott \& M Us.... 192 | M- N | 12 |  |  | $17^{1} 211{ }^{12}$ |
| Boston Elect Ll Consol 5 s. |  |  | 10 Feb'04 |  | 110110 | Kan C M \& Bgen 48....... 1934 | M-S |  | 95 Aug' |  | 929 |
| Boston \& Lowe |  |  | Apr |  |  | Assented |  |  | 91 |  |  |
| Boston \& Majne 4 d | F. |  | $97^{7}$ Jan '02 |  |  | Kan CSt 1 Ro \& B 1st 7s.. 1907 | J.J | 10 | $16^{3} 3_{4}^{4}$ Sep 'U4 |  | - $1_{3}^{1010518}$ |
| Improvement 4s | M-N |  | 101 Mar'03 |  |  | LR\&FtSmldgr 18t 7s... 1905 | J-J |  | $100{ }^{34}{ }^{4}$ Sep ${ }^{\text {d }} 04$ |  | $01{ }_{01} 1013_{4}^{8}$ |
| oston Terminal 1st $3^{1}{ }_{28} .1947$ |  |  | $112{ }^{1} 2 \mathrm{Jan}$ |  |  | Maine Cent cons 1st 7s... 1912 | A-O |  | $20{ }^{2}$ Sep '04 |  | $120{ }^{1} 122$ |
| Bur \& Mo Rıv ex 6s....... 1918 |  |  | $112{ }^{L_{2}} 112^{L_{2}}$ |  | 112113 | Cons 1st 48 ............ 1912 |  |  | $102{ }^{102}$ Je'03 |  |  |
| Non-exempt 6 |  |  |  |  | 1004102 | Maro Hough \& Ont 1st 6s. 1925 | A |  | 118 Mas 04 |  |  |
| Sinking fund |  |  | 100 Jne 01 |  |  | Mexican Central cone $48 .-1911$ 1st cons inc 3 s......Jan 1939 |  |  | ${ }^{65} 6^{1}$ ¢ Sep ${ }^{651}{ }^{1} 8$ |  |  |
| utte dap Rasto |  |  | $129{ }^{4} 8$ Sep |  | 128 129 ${ }^{\circ}$ | 2d cons ine 3s........J Jan 1939 | J'ly |  | $6{ }^{7}$ \% May'04 |  | ${ }_{6} 7_{8} 7^{1}{ }^{4}$ |
|  |  |  | $17^{1 / 4} \mathrm{H}^{\prime} \mathrm{eb}$ |  |  | Mich Telep cons 5 str rec. 1929 |  |  | 75 J'ne'0' |  |  |
|  |  |  | 8080 |  | 78.81 | Minne Geu Elec con g 591929 | J. |  | $102 L^{2}$ Aug'04 |  | $102{ }^{10} 102{ }_{2}$ |
| Chic Burl \& $Q$ extend 48.1 |  |  | 100 |  | 9922 100 | New Eng Cot Yarn 5s.... 1929 |  |  |  |  | $7{ }^{1 / 2}$ |
| Iowa Div 1st 5 s |  |  |  |  |  | New Eng Teleph 6s....... 1906 |  |  | 4 Aug'04 |  |  |
| Iowa Div 1st <br> Debenture 5 s |  |  | 105 J'ne'04 |  |  |  | A.O |  | Apr'04 |  |  |
| Denver Exte | F.A | 98 | 100 J'ne'va |  | 994 100 |  | A.O |  | 106 Lg Mar'03 |  |  |
| Nebraska Exten 4s ..... 1927 | M |  | $1064{ }^{1} \mathrm{Dec}$ |  |  | N Y \& N Eng 1st 7s....... 1905 |  | 100 | $1003_{4} 1003_{4}$ |  | $i_{2}$ |
| B \& S W $1448 . .$. | M- |  | $7_{4} \delta^{3}$ |  | $98{ }^{2} 98 L_{2}$ | 1st 6s ................... 1905 |  | $100 \mathrm{~L}_{2}$. . . | $1001_{2}$ Sep ${ }^{10} 4$ |  |  |
| Illinots Div $3{ }^{2} 88 \ldots . . . . .1949$ | J |  | 94 Sep |  |  | Old Colony gold 48......... 1924 |  |  | $1041{ }^{1} \mathrm{~J}^{\prime} \mathrm{ne} 04$ |  | 104481044 |
| Jount bonds See Gt Northern |  |  |  | 1 |  | Oreg Ry \& Nav cong $48 . .1946$ | J-D |  | $\begin{aligned} & 101 L_{2} J^{\prime} \mathrm{ne}^{\prime} 04 \\ & 1 \mathrm{~J}^{\prime \prime} \mathbf{y}^{\prime}(4) \end{aligned}$ |  | $21011^{2}$ |
| Coll trast refunding | , | $97 \varliminf_{2} 98{ }^{\text {a }}$ | 98 Sep 104 |  | 9798 | Repub Valley 1st e t 6 S.... 1919 |  | 103 | 10318 Aug'U4 |  | 312 |
| Oh Mu \& St P Dab ${ }^{\text {d }}$ 6s.. 19 | J.J | 125 | $125{ }^{1} \mathrm{~s}^{\prime} \mathrm{ly}$ '04 |  | $124^{3} 4125 L_{2}$ | Rutland 1st con gen 4 12s. 1941 |  |  |  |  |  |
| ChM \& St P Wis V duv 6si |  | $124^{3} 4$ | $123{ }^{2}$ Apr'04 |  | $12321242^{2}$ | Rutland-Canadian 1st 4s1949 |  |  | 102 Mar'02 |  |  |
| Chic \& No Mich 1et gu 5s. 1 |  | 104105 | $104^{3} 4$ Sep '04 $^{1}$ |  | $100{ }^{105} 104^{3} 4$ | Savamnalh Eleo 1st cons 58.1952 |  |  | 91 Sep '04 |  | 91 |
| Chio \& W Mich gen 58... 1921 |  | 108 Salo | 108108 |  | 10510810 | Seattle Elec 1st g bs...... 1930 |  | 103 | $1033^{1 / 2} 1033^{2}$ |  | $100 \quad 103{ }^{1 / 4}$ |
| Concord \& Mont cons $48 . .1920$ | 0 |  | $1124^{4} \mathrm{Mar}^{\prime} 02$ |  |  | Torrington 1st g 5s......1918 | M.S |  |  |  |  |
| Conn \& Pass R 1st, ${ }^{\text {c }}$ 4s... 1943 |  |  | $1121_{4} \text { Jan },{ }^{\prime}$ |  |  | Union Pac $12 R$ \& 1 gr g $4 s .1947$ |  |  | $103^{3} 4$ Sep '04 103 Aug'04 |  |  |
|  | A-O $\left\lvert\, \begin{array}{ll} A \cdot 0 \end{array}\right.$ |  | $\left\|\begin{array}{lll} 101 & \text { Apr'O4 } \\ 98 & A \mathcal{S}^{\prime}(1) \end{array}\right\|$ |  | $100{ }_{9} 101^{1} L^{2}$ | 1st lien conv 4s............ 1911 | M-N |  | $\begin{aligned} & 103 \text { Aug'04 } \\ & 108 \text { Web'04 } \end{aligned}$ |  | $94.103$ |
| Det Gr Rap o W 1st 4s...1946 | $\mathrm{A}$ | $107107^{3}$ | $\begin{array}{\|cc\|} \hline 98 & \text { Aug' } \\ 107 & 1074 \end{array}$ |  | ${ }_{105}^{95}{ }^{9} 109$ | U nited F Feel Corp 10-60 yr 58.1963 | M-S |  |  |  | 100 71211 |
| Dominion Coal 1st 68...... 1906 | - | $103{ }^{\text {s }}$ Sale ${ }^{\text {S }}$ | $1033_{4} 1033_{4}^{3}$ | 2 | $1033_{4} 104{ }^{4}$ | West End Street Ry 4s.... 1915 | F.A |  | $1021^{1}{ }^{\text {Sep }}$ '04 |  | 02 |
| Fltohbrarg 48 ................ 1915 | M-S | 103\% | $102{ }_{2}$ |  | $102^{2} 103^{8}$ | Gold 4 ${ }^{2}$ S.................. 191 | M-S |  | 10548 دay'04 |  | 05 |
| 4 s |  |  | 1114 ana |  |  | Gold debenture 48........ 19 |  |  | $103^{3}$ Apr'03 |  |  |
| Fremt Elk | A |  | $137{ }^{1} \mathrm{~A} \mathrm{Aug}^{\prime 04}$ |  | $137{ }^{2}$ |  |  | 101 | $102{ }^{4} 1{ }^{\text {J }}$ 'ly '04 |  | $1^{3}{ }_{4} 102 L^{2}$ |
| Unstamped 1st 6s | A-O |  | 137 Fe |  | $\begin{array}{ll}37 & 137\end{array}$ | Western Teleph \& Tel 58.1932 |  | 101102 | 101 |  | $88^{1} 102^{1} 4$ |
| Gt Nor C B\& Q col Rogistered 48...... |  | 8 | $\begin{aligned} & 955_{8} \\ & 952_{2} \\ & \text { Sep } \end{aligned}$ |  | $\begin{array}{ll} 90 \\ 903 & 981 \\ 961 \end{array}$ | Wisconsin Cent lst gen 481949 Wisconem Valley 1st $7 \mathrm{~s} . .1909$ |  |  | Sep 04 |  | $17112{ }^{\circ}$ |



## Philadelphia and Baltimore Stock Exchanges--Stock Record, Daily, Weekly, Yearly




## Funestment and inailxoad futelligence．

## RAILROAD GROSS EARNINGS．

The following table shows the gross earnings of every STEAM railrosd from which regnlar weekly or monthly returns can be obtained．The tint two colnmms of tigures give the gross earnings for the latest week or month，and the last two columas the earnings for the period from．Inly 1 to and includiag such latest weak or month．

The returns of the strect raiturus are brought together semarately on a subsequant prige

| HOADS | Latest cross karninus |  |  | July 1 to Lavest LJate $\mid$ |  | ROADS | Latext trosm harnings |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Heek or Month | Curront Year | $\begin{aligned} & \text { reotoul } \\ & \text { year } \end{aligned}$ | $\begin{gathered} \text { Curren } \\ \text { Year } \end{gathered}$ | revious Year |  | ${ }^{\prime \prime}{ }^{\prime}$ | cirrent | frevioles Year |  |  |
|  |  |  |  |  |  |  |  |  | \＄ | ＊ 3 |  |
| Al | 2d wkSop | 54 |  |  |  | Manls \＆No Eas： |  | 34，332 | 86 | 4.332 | $\underline{29.656}$ |
| Alan（s）lexas |  |  |  |  |  |  |  |  | 08 | 18,463 | 6.723 |
| NOd NoEas | Allgu | $199$ |  |  |  | Maryld id Penu． | 小1115．．．．．．． | 24， 835 | 28，630 | 14．835 | － |
| Ala de Vicksh | Angu | $103.061$ |  |  | $171.574$ | TMexioan Cent＇l． 1 |  | 1，976，814 | $2,00 \div 842$ | 1，971；，${ }^{5} 14$ | 2，002，842 |
| Yiohabsilt d $l^{\prime \prime}$ | Augu | $100.545$ | 107,908 136.389 | 207,090 | ${ }_{136.3815}^{20,388}$ | ［ Mexloan Iatern． |  | 070．806 | ［142，088 |  | 542,565 875.509 |
| Allegheny Val | July | Des： | 136.389 | c | 136．389 | † Mexican My ．．．．． | Wr Sept 3. | 114.500 | 101，500 | 1，003，000 | 875，j06） |
| Allu Arbor | 2 d w | 37．394 | 5．37．497 | 4.74 .2836 | 5， 417.039 | M6xioausoulh ${ }^{\circ}$ | 1stwk Sopt | 20，071 | 20，410 | L01，317 | 184．971 |
| Atch Toy |  |  |  | $\begin{aligned} & 4,742.836 \\ & 3,523,917 \end{aligned}$ | 5，386，593 | Millen A $0^{\prime} \mathrm{w}^{\prime} \mathrm{n}$ ． | laly | ．736 |  | 5，736 | － |
| Atl Knoxv \＆N |  | 61，177 |  |  |  |  | 2 d | 60，735 | 59.0 | 36,620 11.219 |  |
| tlantle \＆ 131 r |  |  |  |  |  | M 8t P \＆is St B． |  | 156，103 | 133，333 | 1．544，725 | 1.458 .390 |
| 11 Coast lino | July | 1，475，0×7 | 1，415，715 | 1，475，087 | 1，415，－15 | Mo Kan \＆Texas |  | 418，664 | 351.1019 | 3，606，416 | 3，116．57\％ |
| alt |  |  | 14，： |  |  | Mo Pao \＆Iron M1 | 2 d wkstpt | 874.000 | －37，000 | 8，811，665 | 51 |
| Balt \＆ |  | 5，870，352 | 5.989 .448 | 11，144．894 | 11，853，415 | Oeutral Brancl | 2 d wk 8ept | 46，000 | \＄1，000 | 403.000 |  |
| Bankor＊Aroosi | Jul | 153．818 | 16：606 | 153，81 | 162.606 |  | 21 wk Sout | 3：0，000 | 868，000 | 9，214，665 | －29，151 |
| Bellefoute Centil | Aug | 3.538 | 5. | 4 | 11.535 | Mob Jack | Wk Sept 3. | 8.888 | 6.22 | 78，523 | 59.500 |
| Brilkt \＆Saco | July | 4，397 | 5，055 | 4， | 5，055 | Moblle de Ol | 2d wkSept | 4，19（1） | 4.4 | 1.528 .595 | 71．236 |
| Buil rochs \＆ | 2 d | 176.639 | 165.047 | 1，688，436 | 1，799，731 | Nash Ch \＆St | $2 d$ wk Supt | $\underline{200.488}$ | 9.7 | 2，074．122 | 10，403 |
| Bullato di Susg | July |  | \＄0．504 |  |  | ＋Nat＇l RR of Mex | Lstwh Sept | 204，216 | 182.884 | 1，971，591 | 2，157，069． |
| Caumlian Nort | 21 | O | 57，100 | 731 | 620，9u0 | Nev－Oal－Oregon． |  | 22，783 | 18.895 | $3 \times .578$ | 35 |
| Canedian l＇achic | 2 d wh Sept | 33，000 | 879.000 | 10，715，834 | 9．847，498 | Nevada Central． |  | 1.71 | －2，892 | 1．746 | － |
| Cont＇l of Geor＇pis | 2a wkSept | 121． 65 | 118 | 1，850，558 | 1.739 .562 | N Y C \＆Hud 1ziv | aug | 321.269 | 7，092，62 | 13，764．887 | ，942．093 |
| Cent＇l of N Jerses | July | 1，521，655 | 1，886，587 | 1，421，655 | 1，886．587 | N Y Ont d We | July | 646，806 | 6，3，197 | 646，806 | 53，197 |
| Central Yaoltic | Janu | 1，460，659 | 1，349，578 | 13，775．430 |  | V Y susq \＆West |  | 180，261 | 264，716 | 180， 261 | 264，716 |
| Clualtan Soultin | 2 d |  | 2，41．2 |  | 58 | Norfolk di West＇u | ul | 1，809，571 | 1，943，524 | 1，809，571 | 943．524 |
| Chesap di Ohio． | July | 1，671，503 | 1，571，375 | 1，671．503 | 1，571，375 | Vorthern Central | Jul | Y38，315 | 923，01 | ＜ 38,315 | Y23．015 |
| Chio \＆Altou Ky： | dul | 447，140 | 952， 307 | 947，140 | 952．107 | North＇n Pacific． | Augu | 4，339，523 | 4，18 | 8，430，416 | 8，3こ6，843 |
| Chis（it Wester | 20 | 153，730 | 173，116 | 1，465，708 | 1，699，644 | Nor Shore（Ual） | Febr | 30.321 | 33 | $3 \times 9.649$ | 35，070 |
| Chic lud div． | 2 d | 120.525 | 113，589 | $1,191,508$ | $1.186,318$ | Ohlo Riv\＆West |  | 18.141 |  | 18，141 |  |
| Chie Milw desti | July | 4，002．220 | 4，15y，063 | 4，00\％，220 | 1，154，063 | Paciflo Coast Co | Jal | 600，765 | 560，363 | 600，705 |  |
| Chice de North W | Aug | 4，429 | 4，543，746 | 9，554．0y0 | 9，610，148 | ePenn－EastPd | July | 9，481，103 | 10995403 | 9．481，103 | 0．995，403 |
| OhestPM \＆O | $\mathrm{Au}_{5}$ | 977，702 | 1，015，677 |  | 1，967，549 | －W0日 P \＆ | July | 1）ec． 32 | 3，2 |  |  |
| Cho＇Term Tr lik | 20 wkS |  | 32，641 | 318，196 | －．0y9 | Pere Marquettero | 2d | 276．120 | 51，347 | ，677．813 | 2，449．849 |
| Oin O OXT PaO． | Ud wk | 132 | 131，606 | $1.445,513$ | 1，429，201 | Phila Balt \＆W＇sb |  | 1，168，378 | 46，67 | 1，168．370 | 1，146．678 |
| Cl Cin Cin \＆Sil L． |  | 1，764．1154 | $1.86$ | $1,764,084$ | $1,860,254$ | Phlla \＆Erie | Jul |  | －2121．384 | 719，515 | 322 |
| Pewrla \＆Cast＇u | Suly ．．．．．． |  |  | 1，2 |  | Pittal C C\＆St L． | A ${ }^{\text {Jug }}$ | 2，084，430 | 2，221，364 | 3，99：．940 | 545 |
| Colorado es soull | 2dwk Sept | 118.069 | 130 | 1，201，755 | 1，335，404 | Ralbigh \＆Fear | Ju |  |  |  |  |
| Col Newh | July | 15，911 | 16，463 | 15，91 | 16，463 | Readiug Rallway | Jul | 1．437 |  | ，661，437 | 19 |
| Copper |  | 48，279 | 46，254 | 514，733 | 399．\％04 | Coal \＆Ir |  | 337，439 |  | 2，337，139 | $3,025.593$ |
| Cornwal | Jul | 6,035 | 10，302 | 6，035 | 10，302 | Total Both Cos |  | 1，999，376 | 6，157，017 | 4，999．376 | 6，157，017 |
| Coruwall deleb．． |  | 17，400 |  | 17.400 | 34.323 | Rich Fr＇ksb \＆P | Ju | 127.939 | 124，258 | 127，9 59 | 124．258 |
| Cumberlid Vallos | Ja | 149，750 | 3 | 1，291，195 | 842，194 | Rio Grande Jot |  |  |  | 554，578 | 581，316 |
| Denv．\＆Kio Gr． | 2d | 351， | 378，000 | 3，415， | 3，843，192 | Rio Grande So |  | 10，170 |  |  |  |
| Det \＆Muck |  |  |  |  | 83.831 |  |  | 3，033，998 |  |  |  |
| Detroitsunth | 2d wk Sopt | 29，891 | 37，121 | 290，176 | 363，591 | st L \＆San Frang | Jul | 2，783．503 | 2，885，＇2＇27 | 2，783，203 | 2，855，227 |
| Dul sosh | 2 w w Sept |  | 54，712 | 581，878 | 646，078 | st L Sonth | 20 |  |  | 1，692，617 | 1，4－4，967 |
|  | suly | 3，930， | 4，428，25 | 3，930．445 | 4，4：8，252 | St L Van \＆T H | Augı | 312，288 | 216 | 567.973 | 4：5，13： |
| Evans | thwk Api |  | 47，139 | 1，485，129 | 1，445，5：37 | sun Fran \＆${ }^{\text {P P．}}$ | Aug | 158，335 | ， |  |  |
| F＇rehild \＆N＇r | July |  | 2，729 | 2，744 | 2，729 | Seaboard Air L | － |  |  | 1，260，807 | $2 \% .125$ |
| Farmve l＇owlat |  | 7.987 | 6，067 | 7，487 | 6，067 |  |  | 120，179 | 103，326 | 220.031 | 297 |
| Ft $W$ \＆Deuv City | July | 191，673 | 264．937 | 191，673 | 262.937 | So Pacitio Co | Jul | 7，130，559 | 7，72 | 7．130．559 | 7．724，124 |
| Geurgia RK | July | 174，556 | 176，603 | 174，556 | 176．609 | Central Paclito． | Jan | 1，460，659 | 1，349，57 | 13．775．430 |  |
| Ga South \＆ 1 | $\mathrm{Alu}_{4}$ |  | 13，${ }^{\text {d }}$ | 262，394 | 277.980 | Gal Har \＆ S A． | sun | 580.584 | 593. | 4，221，192 | 4，014．019 |
| Gila Val G \＆N |  |  |  |  | 326，574 | Gal Hous de No |  |  |  |  |  |
| Gr Trank Syste |  |  | 762，984 |  | 7，944，134 |  |  | 10，300 | 12，547 | 96.57 | 106．623 |
| Gr Tr．West＇n | 4thwh Aug | 126，188 | 136，213 | 731，722 | 866.241 | Louts＇a Wes |  | 161，517 | 161，821 | 1，144，280 | 1，168，165 |
| Det Gr H \＆Ml． | 4thwt 1 ut | 53,473 | 39， 1 | 290，159 | 2：20，077 | Morgan＇s L | Jav | 417，904 | 473，036 | 2，940．74． | 3，013，301 |
| Great Northera．． | August．．． | 3，452，169 | 3，600， | 6，944，148 | 7，000，5ti4 | NYT\＆Mex | January | 30，034 | 36，645 | 292，660 | 62 |
| Montana Centri | Augu | 185．722 | 191，007 | 366.458 | 376，436 | Oregon \＆Call | January | 312，659 | 288，97 | 550 | 219 |
| Total syst | Angus | 3，637 |  | 7，310，605 | 7，377，500 | So Pao Coas | J | 70，159 | － |  | 565.161 |
| GultrdSinplsla | 2d wh sept | 35，838 | 35，000 | 374，404 | 381，539 | So Pao RH Co．． |  | 2，614，233 | 2，503，802 | 19，658， 844 | 714 |
| Hooking Valle | \％wh Sept | 120.825 | 131，284 | 1，416，954 | 1，438，004 | So Paoss．Liaes |  | 453，189 |  | 3， 105,692 |  |
| Hous \＆Tex Cent | Junuar＇s－－ | $41 \times$ ¢ ${ }^{\text {co }}$ | 460,339 | 3，461，608 | 3，358，－51 | Tex\＆N Orl． | Januar | 302，477 | 287．05 | 2，253，290 | 1，917，719 |
| H \＆EW．Texas | January |  | 81，363 |  | 555，001 | Bouthern Railw＇s | 2d wkSopt | 961，572 | 888.737 | 9，5512，843 | 9，007，087 |
| Hous \＆Sbrerep 1 | January | 16，514 | 19，041 | 124．142 | 144，051 | ＇rerre H \＆Ind．．． | August | 199，169 | 184， 928 | 364，161 | 361.844 |
| $11 \mathrm{nols} \mathrm{Oentral.}$. | Aug | 078．418 | 3，971，103 | 7，883，602 | 7，793．306 | Terre H \＆Penr． | August | 64，243 | 54.015 | 122．839 | 103.589 |
| Illinois Suather |  | 23，362 | 15．2t9 | $50,418$ | 28，023 | Texas Central | 18twl Sept | 13，894 | 12，005 | 115.886 | 36 |
| Ind Ill \＆fown | Juy | 118.515 | 121，518 | 118.515 | 121.518 | Texas \＆Paciflo | 2d wk Sept | 212，304 | 199，547 | 2，07：1，934 | ，056，433 |
| Lut de Gt North＇ı | Zu wk Brut | 126，098 | 103．1860 | 1，067，356 | 1，023，162 | Tex S V \＆N W | August | 11，000 | 10，400 | 33，000 | 20，900 |
| Interoo（Mex）． | Wk sapt 3 | 104，800 | 10：1，350 | 944．470 | 954，350 | Tol \＆Ohio Cent． | 2 t wh sept | 86，198 | $80.6 \times 8$ | 893，6 | 636.739 |
| lowa Central． | 2d wh Sopt | 52，746 | 47，148 | 502.040 | 492.012 | ＇rol P\＆West | 2.1 wk sept | 30，410 | 27，354 | 277，297 | 275.444 |
| Kanawla \＆Mle | 2d wk Sopt | 31．660 |  | 367.753 | 339.079 | Tol St L de W． | 2 d wh sept | 81.447 | 60，744 | 799，113 |  |
| KauCits Sout | duly | 475,24 | 499.332 | 475,299 | 499.432 | Tor Haum Buti | lutwk Sept | 13.092 | 15，333 | $121,4 \% 4$ | 114，539 |
| LateErie \＆Westu | Allig | 477，193 | 488，37\％ | 882.012 | 955， 447 | Un Pac System | duly | 4，665．60： | 4，588．158 | 4，665．602 | 4，558．158 |
| Lehigh Val RIR． | Juiy | 2，556，546 | 2，729，231 | 2，556，546 | 2，724， 231 | Virglula \＆So W＇n | duly | 46，691 | 60.920 | 46.691 | 60，920 |
| Lexiug \＆Eastio． | Iuly | 38，354 | 50．732 | 38，359 | 50，732 | Wabash | 2d w | 619，780． | 515，96： | 5，755．074 | ，136．950 |
| Lonis Rolaud | 11 y |  | 7，877 | Inc． 296 | 27 | W Jersey \＆Seate | July | 610.181 | 582.081 | 610,181 | 582，081 |
| Louiaimata Arli | July |  | 2 | 58，397 | $54.502$ | Wheel d L E．．． | 2 d wli Sept | リ7．360 | 1．340 | 928．466 | 06．+14 |
| Loursv Heuset 4 | ， |  |  | 895，970 | $80 \times 5.547$ | W＇u＇sport \＆N．Br． | －uly－．．．．． | 17.479 | 14.020 | $1517.47!$ | 12，020 |
| Louinv ta Nusliv． | $\cdots$ | 729.795 | 698.830 | 7，409．305 | 7，436，935 | Wisconsin Cent． | 3d wk Sept． | 148，500 | 145，57\％ | 1，586．346 | ．63： 14.14 |
| Macon \＆ 31 mm | A | 10，396 | 10.819 | 20，652 | $21,8=4$ | Mrightsv ds t ${ }^{4} \mathrm{n}_{\ddot{V}}$ | July | 11.536 | 11.465 | $11.5 \pm 6$ | 11，46J |
| M |  | 08 | 8，878 | 308 | 8,878 | Yazoo \＆Mise．V． | aug | 531，000 | 550，814 | 1，051，844 | 1，064，783 |

varbodis mincal veaies．

| ROADS | Gross Earnings | Current Year | Prevtous Year | HOADS | Gross Earnings | Current Year | Previous Year |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Alleghens Valles | Jan． 1 to July 31 | Derrease． | \＄360．754 | Mexioan So | Jan． 1 to Sept 7 | \＄811．333 | \＄696，405 |
| Athata \＆Charl air Live． | Mar． 1 to Juue 30 | 1，149，514 | 1，061，497 | Natloual RLi of | Jan． 1 to Sept 7 | 7，871．059 | 7.901 .448 |
| Athautce \＆Birminglam a | 1）oc． 1 u June 30 | 398，723 | 1，061，10 | Northern Oentra | Jan． 1 to duy 31 | 5，716．909 | 5，963．209 |
| Siellelonte Central | Jan． 10 Aug． 31 | 35，367 | 48.661 | A | Jur． 1 to Feb． 29 | 632.602 | $53 \times .435$ |
| Chie st l＇Minu \＆Uma | Jan． 1 to Aug． 31 | 6，805．559 | 7，564，567 | ePcnnsy．，Linst of $l^{\prime}$ \＆ | Jın． 1 to July 31 | 66．176．779 | 71，150，679 |
| Comuluctaud Valley | Jan． 1 to dinn． 31 | 149.750 | 125．1413 | cWest of Pd | Jau． 1 to July 31 | Decreuse． | 1，698．300 |
| Luternationat \＆Gi North＇m | Jan． 1 to Sept． 14 | 3，472，793 | 3，575．122 | Pere Marqueito．．．．．．．．．．．ver | Jan． 1 to Septi 14 | 8.010 .376 | 7，740，577 |
| Latiolirio de Western | Jan． 1 to Alk． 31 | 3，207：241 | 3，403．5！2 | L＇lila l3altimure \＆Wash． | Jan． 1 to July 31 | －7，711．059 | 7.770 .089 |
| Haninter \＆North Litstern | Jan． 1 to July 31 | 250，643 | 217.158 | 1halatolphia \＆Erio． | Jan． 1 to July 31 | 4，140，211 | 4.384 .328 |
| Manistiofue | Jan． 1 to Alyg． 31 | 54， 427 | 46，41，8 | Pitts Clu Chle \＆St Lonis． | Jahl 10 Allk． 31 | 15．611．100 | 16，267．439 |
| Marsiazal di Penusglvaula | Mur． 1 to July 31 | 124，897 | 131，206 | hio Girando Junctiou | Dece． 1 to June 30 | 307.887 | 316，682 |
| Missonri l＇acille．．．．．．．．．．．．． | Jan． 1 to sernle 14 | 28，365，285 | 28．394．6：3 | St L Vandalia de＇erro 11 | Nov． 1 To Aur．： 31 | $2,291.559$ | 2，014，200 |
| Cuniral | Jan． 1 lo Septi 14 | 1：205．000 | 958.006 | ＇Lerro Hanto \＆Indinnay | Nov． 1 to Atg． 31 | 1，645．751 | 1，629，224 |
| ＇rutal． | Juil 1 to sept． 14 | 29.573 .485 | 29， $35 \cdots 2.63 \%$ | Iero llanto \＆P＇eoria．．． | Nov． 1 to Aug． 31. | 525．109 | 506，137 |
| Moxicun Internatioma | Jan． 1 to anuy 31 | 4．1：32，413 | 4．263．4＋1 | loxas drautic | Jan． 1 to Sept． 14. | 7，509．729 | 7，641，957 |
|  | Jan． 1 to Scpt． 3 | 4，041，900 | 3，718，000 | Wost Jersey \＆Soas | Jan． 1 to Jusy 31 | 2，385，633 | 2，306，933 |

[^3]Latest Hross Earnings by Weeks. -In the table whloh follows we sum up separately the earnings for the second weak of September, The table covers 43 roads and shows 616 per cent increase in the aggregate over the same week


For the first week of September our final statement covers 50 roads, and shows 4.33 per cent increase in the aggregate over the same week last year.

| $18 t$ week of Stplember. | 1904. | 1908. | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
| Proviously rop'd (44r'ds) | 8,587,690 | 8,223,393 | 532,86 | $168,564$ |
| Alabama ut. doatnein | 55,403 | 52,34is | 3,062 |  |
| Gulf \& Ship Island. ...... | 38,811 | 40.95 ${ }^{1}$ | --.... | 2,143 4,530 |
| Interocernio (Mex.)... | T104,800 | $\Pi 109,350$ <br> $\pi 101,500$ |  | 4,530 |
| Merioan Southern. | 20,071 | 20,910 |  | 839 |
| Toronto Ham, \& Butfalo. | 13,09 4 | 15.333 |  | 2,241 |
| Total (50 rosds)......... | 8,934,369 | 8,563,78. | 548,923 | 178,837 |
| Noi inorease ( $4.33 \mathrm{p.c}.)^{\prime}$ ) |  |  | 370, 80 | ... |

T Week ending Bept. 3 .
Net Earnings Monthiy to Latest Dates.-The following shows the gross and net earnings to latest dates of all Steam rallroads furnishing unonthly statements. The compilation inoludes every road from which we can get returns of this character, and in that form is given once a month. Eurly returns are published from week to week, as soon as issned, bat for the convenience of our readers all the roads making retnrns are brought together here in the week in which we pablish our monthly article on net earnings-say about the 20th of the month.

| Roads. | -Gross Earnings.- |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Currene | revious |
|  | Year. | Year. | $\begin{gathered} \text { Fear } \\ \$ \$ \end{gathered}$ | Year. |
| Alabama Great Southern-800 under Southern Ry. System below. |  |  |  |  |
| Allogheny Valley...July | De0. 136,389 |  | De0. 123,798 <br> Deg. 568,049 |  |
| Jan. 1 to July 3i |  |  |  |  |
| Ann Arbor.b.......July | 153.825 | 172,181 | 39,247 | 30,672 |
| Atoh. T. \& B, Fe.b. July | 4,742,836 | 5,386,593 | 11,356,889 | 11,983,236 |
| Ati'ta \& Char.A.Lea June | 272,892 | 253,098 | 74.782 | 89,612 |
| July 1 to June aU.. | 3,523,917 | 3,188,828 | 1,178,042 | 1,064,730 |
| Allantio \& Br, KK a June | 55,890 |  | 18,736 |  |
| Deo. 1 to Juan ${ }^{\text {Ju.... }}$ | 398,728 |  | 119,597 |  |
| Atlant. Cosst L.a..July | 1,475,087 | 1,415,715 | 406,437 | 448,317 |
| Baltimore \& Annapolte |  |  |  |  |
| 8hort line.a......June | 15,812 | 14,236 | 5.235 | 3.886 |
| July 1 to June 3u.. | 189,980 | 127,488 | 55,489 | 41,605 |
| Balt. \& Onso Co.b Aug. | 5,870,352 | 5,989,448 | 2,384,240 | 2,432,822 |
| July 1 to Ang. of | 1,144,894 | 1,833,9 15 | 4,233,125 | 4,755,01'3 |
| Bangordarooot'mbJuly | 153.818 | 162,606 | 49,180 | 53,828 |
| Bellefonte Contr'l bAug. | 3.538 | 5,656 | 943 | 2,533 |
| Jan 1 to Aug. 31. | 35,967 | 48,861 | 8,809 | 19,331 |
| Boston de Aldauy b- |  |  |  |  |
| Apr. 1 to June 30... | $\begin{array}{ll} 2,515,069 & 2,600,470 \\ 9,932,645 & 10,131,809 \end{array}$ |  | $\begin{array}{rr} 795,985 & 628, f 00 \\ 2,799,121 & 3,159,898 \end{array}$ |  |
| July 1 to June 30.. |  |  |  |  |
| Bridgt. \& Baoo K.ib July | 4,397 | 5,055 | 1,704 | 2,618 |
| 8un. R. \& Pittbs. J.July | 649,195 | 717,385 | 258,934 | 380,072 |
| Bufalo dis'que.a.July | 80,318 | 80,504 | 81,278 | 26,646 |
| Oansdian Northern.Jub | 808,900 | 254,800 | 91,100 | 89,200 |


|  | -Gross Earnings.Current Previons |  | -Net Earnings. glerrent - Tedons |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Currene | Previons | girrene | - Yedons |
| a Paolflo | 4,398,834 |  | 2,65\% |  |
| nt. of Georgla.a July | 745,651 | 714,975 | 191,487 |  |
| Cent.of N. Jersey.b.July | 1,921,655 | 1,886,587 | 929,572 | 838,621 |
|  |  |  |  |  |
|  |  |  |  |  |
| 'hesap. \& Ohlo.b. July | 1,671,503 | 1,571,375 | 15 | 603,300 |
| mioago \& Alton.a.July | 947,140 | 952,907 | 285 | 59 |
| 10. Gt. West'n.b.July | 528,714 | 680,682 | 117,403 | 163,543 |
| 10. Ind.\&Lonis.a July | 458,350 | 482,013 | 166,072 | 198,342 |
| c. M. \&8t. P.a. July | 4,002,220 | 4,159,063 | 1,444,814 | 1,641,781 |
| hho. Ter, Tranef. <br> July 1 to Juno | 1,530.85 | 143,82 | 38,827 97,458 | 6.5,371 |
| Now Orl Tox |  |  |  |  |
| ta. Uhi. \& 8t.L bJal | 1,764,084 | 1,860,25 | 18,2 | 27 |
| Peorlas Eas' n b July | 239,715 | 223,2 |  |  |
| -olor'do \& Sonth.b July | 483,380 | 540,72 | 51,3 | 82,955 |
| Colam.Newb.\& L.b Jul | 15,911 | 16,46 | 4,16 | 6,9 |
| Oopper Range a ...June | 48.279 | 46,25 | $21.07$ | $6,613$ |
| , Ornwall.a......... July | 8,035 | 10,3 | 2,58 | 4,347 |
| ruwall \& Leban. July | 17,400 | 34,323 | 5,60 |  |
| n. \$Rio G'de.b...July | 1,321,638 | 1,519,39 | 4,225 | 95,214 |
| trolt \& Maoz'0.a July | 80,43/ | 83,8 | 21,471 | 5,1 |
| 1.80 .8 | 236,908 | 265,2 | 87,217 | 99,282 |
| -a.. | 3,930,4 | 4,428, | 387,843 | 1,623,580 |
| ul | 2,7 | 2,729 | 49. | 28 |
|  | 7,987 | , | ,410 | . 498 |
| ©t.W.\& Don. Oity.bJu | 1,673 | 82,93 | 8.58 | 08,538 |
| tmorgla RR.a..... July | 174,556 | 176,60 | 40,0 |  |
| Georgla Soath. \& Florida-See nuder 8outhern Ry. Bystem below. |  |  |  |  |
| +fr. Crunk of Can...July | 2,518,414 | 2,647,378 | 795,873 | 798,106 |
| r. Trank West...July | 364,501 | 446,25B | 2,43 | 51,585 |
| Det. Gr. H. \& M M1.July | 129,93 | 98,303 | 87,472 | 6 |
|  |  |  |  |  |
| Houking Valley.a..Jul | 556,477 | 569,888 | 229, | 218,363 |
| (1lluois Central...a.July | 3,805,184 | 3,822,203 | ,083,820 | 333,165 |
| Ba. Ill. \& Iowa,a July | 118,515 | 121,518 | 28,12 | 1,054 |
| -wa Oentral.a.. July | 193,386 | 194,759 | 26,615 | 1,186 |
| nawha \& Mioh.a July | 144,818 | 139,194 | 15,186 | 15,371 |
| Kan. Uity Sonth.a.JUly | 475,299 | 497,932 | 102,214 | 109,392 |
| Lehigh Valley Rr bjuly | 2,558,546 | 2,72 | 031,55 | 17 |
| Lexıng'n d Ea |  |  |  |  |
|  |  |  |  |  |
| Apr. |  |  |  |  |
| Juw 1 to June 3 | 835,845 | 40,990 | ,243,478 | 23 |
| ats'na \& Arkan.aJuly | 58, | 54, | 20,251 | 12,508 |
| Lonisp. \& Naeht. . July | 859,840 | 024,232 | 10,12 | 09 |
|  | 7,308 | 8 | 122 | f.1,653 |
|  | , |  |  |  |
| Jan. 1 to Jous 31. | 50 | 217,6 | \% |  |
|  | 9, 28 |  |  | 1.21 |
| Jan. 1 to Ang. | 54,827 |  | ,2 | 1,537 |
| ryland \& $P$ |  |  |  |  |
| Mar. 1 to July | 124,89 |  | 31,69 |  |
| c nexioan Cont.e..July | 1,976,814 | 2,002,842 | 515,623 | 280,876 |
| Mex. Internat'l. $\therefore$ July Jan. 1 to July 31 | $\begin{array}{r} 570,806 \\ 4,132,413 \end{array}$ | $\begin{array}{r} 542,888 \\ 4,263,441 \end{array}$ | $\begin{array}{r} 292,239 \\ 1,738,579 \end{array}$ | $\begin{array}{r} 204,175 \\ 1,863,716 \end{array}$ |
| Hen\& Sonthw.a..July | 5,736 | 3,759 | 1,051 | 1,286 |
| Anoral | 34,950 | 48,5 | 11,81 | 7,321 |
|  | 246,815 | 246,227 | 8,882 | 86,498 |
| t.P.\& B. B. \%.b July | 841,479 | ¢89 | 04,169 | 86,634 |
| Eand | ,388,397 | 1,327,1 | , | 246,85b |
| Jan. |  |  |  |  |
| Jan. 1 to July 31 | 3, |  | 5,641,211 | $\begin{array}{r} 7,3,6,319 \\ 12,450 \end{array}$ |
| Mob. Jaoks \& K.U.bJuly | 39,341 | 30,935 | 15. |  |
| Moblie \& Ohio-8ee un ler Soathern Ry, System delow. |  |  |  |  |
| h. Uh.\&8t.L.b..July | 804,967 | 809,475 | 43,38 | 849 |
| 1 | 875,038 | 1,08 |  |  |
| Jan. 1 to July \$1 ... | 8,774.508 | 8,782,705 | 138,661 | 6,382 |
| -Oal.-Oregon.a. | 15,795 | 17,940 | 5,503 | 7,089 |
| revada Central | 1,746 | 2,892 | 6,758 | 3 |
| N. Y. Cent. \& Hud. Riv. (partly eatimated) b- <br> July 1 to Sopt. $30 . . . .20, y 14,40020,998,200 \quad 7,012,700 \quad 6,854,900$ |  |  |  |  |
| \&.Y.N.H. \& Hartfordb |  |  |  |  |
| 硣 |  |  |  |  |
| July 1 to June 30... | 8,202,909 | 296,07 | 123,69 | 341,054 |
| *. Y. Unt. \& Weet.aJuly | 646,806 | 68 |  |  |
| Y. $\downarrow$ |  |  |  |  |
| Apr. 1 to June |  |  | , |  |
| Jan. 1 to June 30 | 111,584 | 113,784 | 4,109 | 6,893 |
| *.Y.8us. \& Wert.a July | 180.261 | 264,716 | 60,004 | 119,529 |
| Norfolt \& Woat'n.b July | 1,809,571 | 1,943,024 | 703,747 | 820,405 |
| Northera Central bJuly |  |  |  |  |
| Jan. 1 to July ...... | $5,716,909$ | 5,963,209 | $1,180,516$ | $1,343,116$ |
| Ohio Raver \& Webt.July | 18,141 | 17,585 | 4.04 | 5,218 |
| Paolifo Joast Company -see Miscellaneonn Companies |  |  |  |  |
| Pesubyivania- |  |  |  |  |
| JEant of Pitte, \& E July $9,481,10310,995,403 \quad 3,439,197 \quad 9,925,337$ JJan. 1 to July as...88,176,779 71,150,679 18,257,694 21,248,794 |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Jan. 1 to July 3..... |  |  |  |  |
| II. Balt, \& Warh.bJuly | 168,378 |  |  |  |
| Jan. 1 to July | 7,741.089 | $7,770,889$ | $1,8,5,694$ | $2,039,094$ |
| Erio | 719.545 | 776,322 | $336,320$ | $343,180$ |
| an. 1 to Juiy | 4,190,211 | 4,384,328 | $1,338,937$ | $1,364,814$ |
|  |  |  |  |  |
| Jan. 1 to Aug. 8 | ,100 | $28$ | $3,791,611$ | $4,028,439$ |
| Fuar.aju | $\begin{array}{r} 3,940 \\ 30,142 \end{array}$ |  | $\begin{array}{r} 1,820 \\ 21,852 \end{array}$ |  |


| Roads. | - Grose Eurning |  | Set E'armingz.- |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Ourrene year. $\$$ | I'recious lear. ※ | Currenl lent. ※ | l'revious lear. $\$$ |
| Beading Oompany- |  |  |  |  |
| hils.d Read'g.b.J | 2,661,437 | 3,131,419 | 1,088,177 | 1,330,573 |
| Coal de Iron Co.b.July | 2,337,939 | 3,025,598 | 161,266 | 433,587 |
| Total both Co.'s.bJuly | 4,999,376 | 6,157,017 | 1,249,443 | 1,764,160 |
| Roading Co.b.....July |  |  | 118,843 | 120,031 |
| Total all Co.'e.b. July |  |  | 1,368,286 | ,884,191 |
| Brich. Fred. \& Pot..July | 127.989 | 124,258 | 47,842 | 38.891 |
| 0 Grande Junct. June | 45 | 47 | r13.583 | r14,279 |
| Dear 1 to June | 307, | 316 |  |  |
| BloGrandegonih.bJuly | 35,488 | 48,716 | 14,810 | 26,136 |
| ook Island Co.a...July | 3,033,998 | 3,987,780 | 764,077 | 1,211,090 |
| St. Jos, \& Gd. Isl.b.July | 91,795 | 114,872 | 18,088 | 22,483 |
| 8t. L. \& Ban Fr. (includ. Ohlo. \& E. Ill.).a. .July |  | 2,885,227 |  | 1,013,456 |
| St.Lonls 8'west.b..July | 641,981 | 553,537 | 186,241 | 145,323 |
| San Fr.\& N. Pac.a.July | 151,278 | 141,391 | 57,551 | 56,879 |
| Beaboard Alr Line | ,090, | 1,087,269 | 241,018 |  |
| Bouthern Indiana, bJaly | 104,852 | 99,971 | 44,160 | 55,078 |
| 180nth. Pro. Co.d..July | 7,130,559 | 7,724,1 | 001,25 | 2,079,982 |
| Bouthern Rallway 8yst.- |  |  |  |  |
| Bouthern Rallw.a July | 3,716,117 | 3,594,731 | 917.044 | 900,248 |
| Mobile \& Ohio.a..July | 595,397 | 623,853 | 133,097 | 173,687 |
| Cin. N. O.\& T. P.a.July | 557,442 | 634,887 | 139,469 | 137,428 |
| Ala. Gt. Bonth.a..July | 236,439 | 243,849 | 27,007 | 55,258 |
| Ga. Bouth, \& Fla.aJuly | 131,892 | 144,507 | 33,722 | 34,395 |
| Toxas Central.a....July | 40,003 | 34,143 | 2,725 | 01.8,292 |
| Toledo \& O. Cont.a.July | 365,310 | 329,845 | 129,508 | 100,139 |
| Tol.Peorla \& West.bAng. <br> Jaly 1 to Ang. 31.... | $\begin{aligned} & 121,233 \\ & 219,639 \end{aligned}$ | $\begin{aligned} & 112,378 \\ & 223,186 \end{aligned}$ | $\begin{aligned} & 23,164 \\ & 44,147 \end{aligned}$ | $\begin{aligned} & 23,717 \\ & 55,857 \end{aligned}$ |
| Union Pac. Syet.a..July | 4,665,602 | 4,588,158 | 2,222,383 | 2,125,437 |
| Virginia \& So'thw. bJuly | 46,691 | 60,920 | 13,915 | 21,306 |
| Wabash.b...........July | 2,082,152 | 2,000,156 | 492,506 | 590,270 |
| W.Jorsey \& Beash.bJuly <br> Jan. 1 to Jals 31... | $\begin{array}{r} 610,181 \\ 2,395,633 \end{array}$ | $\begin{array}{r} 582,081 \\ 2,306,933 \end{array}$ | $\begin{aligned} & 273,262 \\ & 521,394 \end{aligned}$ | $\begin{aligned} & 210,162 \\ & 483,294 \end{aligned}$ |
| Wheel. \& L. Erio.b.July | 349,544 | 425,039 | 86,102 | 126,096 |
| W'mep'rt \& No.Br.aJuly | 17,479 | 19,020 | 5,469 | 5,¢38 |
| Wis sonsin Centr'l.bMay July 1 to May 31.... | $\begin{array}{r} 518,445 \\ 5,921,097 \end{array}$ | $\begin{array}{r} 589,100 \\ 6,045,333 \end{array}$ | $\begin{array}{r} 192,040 \\ 1,891,798 \end{array}$ | $\begin{array}{r} 214,998 \\ 2,208,726 \end{array}$ |
| Wrightev. \& Tenn.bJuly | x11,526 | x11,465 | 3,656 | 1,856 |
| Yazoo \& M188.Val.a.July | 520,844 | 518,969 | 31,608 | 33,238 |

## a Net earningsheregiven areafter deduotingtaxes.

b Jetearilinge heregiven arebeforededuotingtaxes.
c These figares are in Mexioan ourrenoy, and are convertible into gold at the ourrent rate of exohange.
d Not, after deduoting taxes is $\$ 131,466$ and $\$ 161,897$ for 1904 and 1903 respeotively for Julv.

- Includes results on Monterey \& Mexioan Gulf and Ouernavaca \& Paolilo, Bio Verde Branoh, eto.
r Thirty per cent of gross earninge.
g Length of road was rednoed in July, 1903 , by 562 miles on account of bale of part of the Oregon short Line aystom and figures for previons Houston freras Oentral and its subaldary lin
Hoaston derss Oentral and its sabsidiary lines are inoluded. JTheseflguresinclude resulta on the Buffalo \& Allegheny Valley slon in both years
Ix After allowing for defioit in other inoome acconnt, total net earnings amounts to $\$ 1,954,729$ in July thls jear, against $\$ 2,033,865$ in Juy last jear
r For July additional iucome is $\$ 5,324$ thls jear, against $\$ 4,857$ last year.
s Including other income, total inoome (exolusive of resulte of ooal oompanles) for July is $81,134,695$ in 1904, against $\$ 1,225,291$ in 1903. Deduotions irom total inoome for adilions and improvements were $\$ 113,376$ in J $\mathrm{nly}, 190 \mathrm{i}$, againet 39,000 in 1903.
V For July additional income is $\$ 9,782$ this year, against $\$ 14,868$ last year.
XInolndes $\$ 383$ " other inoome" for July this jear, against $\$ 444$
last Fear. last Fear.
$\uparrow$ For July, 1904, taxes and rentale amonnted to $\$ 196,106$, againgt $\$ 189,966$, after dednoting whioh net for July, 1904, was $\$ 1,160,783$, agalnst $\$ 1,773,270$

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

| Roads. | $\begin{gathered} \text { Tnt.. Res } \\ \text { Ourrent } \\ \text { Icar. } \\ \text { s. } \end{gathered}$ \$ | $\begin{aligned} & \text { als, cle. } \\ & \text { l'revous } \\ & \text { Yerus. } \end{aligned}$ Yecti. \$ | Bal. of $N$ Current $\$$ | $\begin{gathered} \text { Earn'gs.- } \\ \text { Prerious } \\ \text { lear. } \\ \$ \$ \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: |
| Ann Arbor..........July | b26,857 | b 44,086 | *13,02 | . 12 |
| Atlantlo \& B1rm.... June | 12,968 |  | 5,770 |  |
| Dea. 1 to June 30... | 84,883 |  | 54,714 |  |
| Bangor \& Aroost'k.July | 47,544 | 46,511 | 1,646 | 7,317 |
| Boston \& Albany- |  |  |  |  |
| Apr. 1 to June 30.... | $\begin{array}{r} 847,907 \\ 3,35 i, 836 \end{array}$ | $\begin{gathered} 846,863 \\ 3,341,891 \end{gathered}$ | $\begin{aligned} & 28,474 * * \\ & \mathbf{1 . 2 3 9 , 8 2 1} \end{aligned}$ | $\begin{array}{r} \text { R192,131 } \end{array}$ |
| Bridgt. \& 8aco Riv.July | 543 | 507 | 1,181 | 2,111 |
| Butfalo \& B'squeh..July | 15,875 | 12,372 | *31,259 | -23,733 |
| Oent. of N. Jersey..July | \$553.366 | \$199,817 | 376,208 | 383,804 |
| Olev.Oin.Oh.\& Bt.L.July | 308,189 | 302,018 | 212,107 | 225,526 |
| Peorla \& East....July | 11,688 | 41,688 | 7,280 | 5,645 |
| Oopper Range..... June | 8,437 | 5,875 | 12,640 | 10,738 |
| Jaly 1 to June 3u...- | 93,562 | 70,500 | 69,411 | 108,712 |
| Cornwall \& Leban..July | 3,980 | 4,033 | 1,625 | 15,689 |
| Den. \& R. Grande. July | 345,824 | 324,995 | 1247,818 | †315,139 |
| Dal. Bo. Bh. \& Atl...July | 89,141 | 88,644 | *def. 932 | *11,345 |
| Georgla BR........July | a52,795 | a51,680 | * df.11,809 | *18,257 |
| Guif \& Ship Isl.....June | 21,400 | 19,913 | -14,376 |  |
| Joly 1 to June su.... | 243,982 | 195,430 | *368,899 | 433,718 |


| Roads. | -Inl., Fien Ourrenl lear. $\$$ | lals, efc. I'revious year. $\$$ | - But.of Nel Current lear. $\$ \$$ | EarrigeI'retious lear. 8 |
| :---: | :---: | :---: | :---: | :---: |
| Gooking Valley....July | 70,764 | 83,101 | *171.112 | 26 |
| 'ndianalll. \& Ia....July | 23,124 | 22,873 | 5,000 | 19 |
| Kanawha \& M10h...July | 20,207 | 18,985 | def.4,202 | de1.2,89\% |
| Long Island RR.- |  |  |  |  |
| Apr. 1 to June 30 July 1 to June 30 | 452,560 $1,820,612$ | $\begin{array}{r} 709,844 \\ 1,906,320 \end{array}$ | $\begin{array}{r} 93,786 \\ 1.275 .205 \end{array}$ | $a f .58 .646$ |
| Loulsi'na \& Arsan.July | 11,350 | 8,817 | -11.604 | *,757 |
| Maniateo \& No. E..June Jan. 1 to June 30. | $6,410$ | $\begin{array}{r} 6,051 \\ 36,302 \end{array}$ | $6.002$ | 2,477 |
| Maryland \& Penn..July Mar. 1 to July $31 . .$. | 2,875 | 2,875 14,375 | $\begin{array}{r} 3,324 \\ 17,821 \end{array}$ | $\begin{array}{r} 6,955 \\ 28,893 \end{array}$ |
| Mineral Range......July | 9,446 | 9.686 | -2,466 | *deL.2,190 |
| Mo.Kan. \& Texas..July | 351,818 | 320,750 | def.19,006 | ar.73,895 |
| Nash\%. Ohat.\&8t.L.Julv | 150,502 | 149,981 | 92,884 | 96,968 |
| Nev.-Oal.-Oregon...July | 2,162 | 2,192 | 3,341 | 1,872 |
| New York Central (parly estlmated)- |  |  |  |  |
| I. Y. N. M. \& Hart.- |  |  |  |  |
| Apr. 1 to June 30 July 1 to June 30. | $2.087,243$ $7,821,735$ | $\begin{aligned} & 1,919,891 \\ & 8,066,456 \end{aligned}$ | 2.238.241 | $1,674,959$ |
| N. Y. Ont. \& West...July | c57,668 | g66,811 | 187,387 | 181,579 |
| N. Y. \& Rookaway B.- |  |  |  |  |
| Apr. 1 to June 30 | - | 35.483 | 92 |  |
| Jan 1 to | 103,246 | 50,00 | 81.96.400 | 01.81,973 |
| Norfolk \& West'n....July | 293,230 | 263,064 | 410,517 | 557,811 |
| Boading- |  |  |  |  |
| All oompantes....July | 865,500 | 885,284 | 502.786 | 998,827 |
| Elo Grande Junot. . June | 8,333 | 7,708 | 5,250 |  |
| Dec. 2 to June 30. | 55,833 | 53,958 | 36,533 | 11,046 |
| Blo Grande Bouth..July | 18,411 | 18,411 | *de1.887 | *10,668 |
| 8t. Jos. \& Gr. Isl'd..July | 22,255 | 18,924 | def.4,167 | 3,559 |
| Ban Fran.dNo.Pao.July | 22,491 | 22,583 | 35,080 | 34,296 |
| Texas Central.......July | 2,583 | 2,583 | 142 | de\{.10,875 |
| roledo \& Oh10 Cen..July | 38,550 | 40,375 | -98,487 | *80,407 |
| Tol. Poo. \& West...Aug. | 23,007 | 23,008 | 157 | 708 |
| July 1 to Aug. 31.... | 46,060 | 46,016 | dof.1,913 | 9,840 |
| W'msport \& No. Br.July | 2,755 | 2,767 | 2,714 | 3,071 |
| Wisconsin Central..May | 144,819 | 146.291 | *51.938 | 70,545 |
| July 1 to May 31 | 1,603,914 | 1,612,743 | *333,517 | 629,988 |

After allowing for other income reoeived.
t These tlgares are after allowing for other income andiordiscount and exchange, The sum of $\$ 10,000$ is deduoted every month from sarplns and placed to oredir of Renewal Fund.
If Inolnded in the flxed charges in this fiscal year are expenditares for renewals, sdditions and improvements amounting to $\$ 50,991$ for July. There were no oharges to this account the previous year.
a Charges here inolude road-rental (pald by lessees) and other deductions.
b Inclnies also expendltures for improvements.
cIncludes bxtraordinary expenditures, which were $\$ 75,975$ this Year, against $820,1+4$ last year
cThese are net oharges after allowing for other income received.

## Miscellaneons Companies,

| Oompanies. |  |  |  | ings. <br> Prerious <br> Tear. <br> \$ |
| :---: | :---: | :---: | :---: | :---: |
| Buffalo Gas Co.... Aug. Oot 1 to Aag. 31.... |  |  | $\begin{array}{r} 14.268 \\ 247,692 \end{array}$ | $\begin{array}{r} 15,237 \\ 318,657 \end{array}$ |
| Cumberland Telephone \& |  |  |  |  |
| Telegraph Co.... Aug. Apr. 1 to Ang. $31 . .$. . | 333,508 $1,688,720$ | 291,236 $1,433,668$ | 124,275 583,983 | 117.777 527,174 |
| Edison Elec. Ilum. Co. of |  |  |  |  |
| Brockton, Mass..July | 7.786 | 6,981 | 3,024 | 1,616 |
| Jan. 1 to July \$1.... | 64,157 | 57,929 | 29,060 | 14,598 |
| Fall Hiver Gas Works |  |  |  |  |
| Co...................July | 25,701 | 25,773 | 10,503 | 11,482 |
| Jan 1 to Julร 31.... | 185,841 | 179,501 | 57,746 | 62,626 |
| Lowell Eleotrio Light |  |  |  |  |
| Corporation ...... July | 17,139 | 16,452 | 6,894 | 6,713 |
| Mexionn Tel'phone June | 24,342 | 22,595 | 12.677 | 11,303 |
| Mar. 1 to June 3u.. | 96,196 | 90,225 | 44,722 | 43,721 |
| Milwank. GasL. Co.Aug. <br> Jan. 1 to Aug. 31 | .....-... | ......... | $\begin{array}{r} 60,884 \\ 475,907 \end{array}$ | $\begin{array}{r} 47,808 \\ 419,243 \end{array}$ |
| Minneapolis Gen, Eleotric Oo.............July | 43,022 | 38,915 | 21,602 | 16,585 |
| Pacilio Cosst Co..aJuly | 600,785 | 360,363 | 127,838 | 117,922 |
| Pocahontas Collleries |  |  |  |  |
| Compan5 .........July |  |  | 8,174 |  |
| Month of Aug. |  |  | 11,024 |  |
| Jan. 1 to Aug. 31. | ---6.-.. |  | 148,331 |  |

a Net earninge here given are after dednoting taxes.

## Interest Charges and Surplus.

| Oompanies. | -inl., Ren Current year. \$ |  | Bal. of Jet lear. $\stackrel{y}{8}$ | Earn'gs. Previous Icar. year. |
| :---: | :---: | :---: | :---: | :---: |
| Onmberland Terephone \& Teleg. Cu........... Aug. | 22,706 | 22,758 | 101,569 | 95,019 |
| Edison Eleo. Ilnm. Oo. of |  |  |  |  |
| Brockton, Mars.. July | 962 | 801 | 2,062 | 815 |
| Jan. 1 to Juls 31.... | 7,137 | 5,606 | 21,923 | 8,992 |
| Fall River Gas Worke |  |  |  |  |
| Oo. ................ July | 258 | 89 | 10,245 | 11,473 |
| Jan. 1 to July 31.... | 822 | 533 | 38,924 | 82,093 |
| Lowell Eleotrio Light |  |  |  |  |
| Corporation ......July | 1,151 | 1,108 | 5,743 | 5,605 |
| Minneapolls Gen. Eleo- | 9,398 | 8,947 | 12,204 | 7,638 |
| Pooahontas Colllerles |  |  |  |  |
| Company .........July | d14,120 |  | def. 5 |  |
| Month of Aug. Jan 1 to Aug. | d14,562 |  | der.3,478 ${ }_{\text {32,512 }}$ |  |

STREET RAILWAYS AND TRACTION COMPANIES.

| Gross Earkinges. | Latest Gross Earninge |  |  | Jan. 1 to Latest Date |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week or Mo | Our'nt Year. | Prev'us year. | iugren Year. | revions Year. |
|  | Jals | $33.228 \mid$ | 31,692 | 157,462 | $17,274$ |
| Amerioan R'ja. Oo.ili. | Augast | 144.842 | 145,254 | 950.402 | 4,592 |
| Aur. Elgin \& Chlo. Ry | July. | 58,518 | 25,372 | 239,838 |  |
| Binghamaton Ry...... |  | ${ }^{27,379}$ | 25,372 |  | 5 |
| Boston \& WOrceater.. Burlingt'n (Vt.) Trac. | Augnst. | 9,261 | 8,543 | 53.494 | 50,345 |
| Cal. Gas \& Electrio.- | July | 320.857 | 213,473 | 2,173,393 |  |
| Cont. Penn. Tract.... | Angast. |  | S0,201 | 353,827 <br> 270.565 |  |
| Ohicaro \& M11. Eleo. | Angust. | 85,043 | 62,558 | 525,777 |  |
| Ohio. \& Oak Park.... | $\begin{aligned} & \text { Aug } \\ & \text { July } \end{aligned}$ | 54,810 | 51,637 | 273,516 | 284,958 |
| Cin. Newp. \& Coving. Light \& Traction.. | Jaly....... | 121,410 | 109,007 | 730,268 | 682,391 |
| Oitizens' Ry. \& Liknt (Mincatine, Iowa).. |  | 9.890 | 9,513 | 5 |  |
| Olove, \& Bo.W.'Tr. | angast | 51,488 | 46,535 | 306,782 |  |
| Oleve. Painsv, \& E | Augast | 25,845 | 24,042 | 149,032 | 141861 |
| Detroit United Ry... | 2 d wk Bept | 95,06 | 94,359 | 3,160,46 ${ }^{\text {a }}$ | 3,088,220 |
| Dalath Btreet Ry | 2 dwx Sept | 11,837 | 12,383 | 484,193 | 437.068 |
| East 8t. Louls |  | 123.963 |  | 718.181 | 568,386 |
| Elgin Aurora \& 8 |  | 46,480 | 47,182 | 260,318 | 258,271 |
| Valley Traction. | Ju | 67,664 |  | 328,576 |  |
| avana Elec. Ry. Co. | Wk | 32,87 | 29,8 | 1,201,126 | 1,048,034 |
| Honololu Raptd |  | 26 | 25, | 216, |  |
| Houghton Co. Bt . Ry. | July | 20.6 | 17,47 | 110,5 | 107,750 |
| Indianap. \& Kast. Ry. | Augu | 22,237 | 17,966 | 139,077 | 94,545 |
| Indisnap.\& Martinsville Rapld Tran.. | A | 13,674 |  |  |  |
|  | Jnly |  |  |  |  |
| System (Bumal | Jal | 45,222 | 21,677 | 2,364,547 | 138,251 |
| Kansas Cily Ry.\& |  | 365,379 |  | 2,324,333 |  |
| Late Shore Eleg. Ry |  | 74,089 | 67,186 | 345.092 | 327,089 |
| Lohigh Val. Trac. ${ }^{\text {co. }}$ |  | 54,315 | 52,534 | 353 |  |
| Eloctrio Light Dep. | Joly | 11,818 | 11,249 | 93,616 |  |
| Lexington Ry |  | 35,6 | 358 | 216,381 |  |
| LondonSt. Ry. (Cs | Jaly | 19,230 | 18,317 |  | 93 |
| Mad. (Wis.) Traction | Augu | 9,424 | 9,104 | 68.002 | 61,35 2 |
| Mot. Wost Blde Elev.. | Auka | 160.454 | 159.605 | 1,382.102 | 1,35 |
| 11. Elec Ry.\& | Auga | 272,325 | 264,920 | 2,084,942 | 1,964,082 |
| mull Lt. Heat \& Tr. 00 | Angust | 50,336 | 48 | 299 |  |
| ontroal Btreet Ry. | Aug | 236,245 | 211,816 | 1,839,427 | 1,468,347 |
| Mnnole ${ }^{\text {a }}$ |  | 7 | 14,019 | 116,947 |  |
| Musk. Tr.\&Light.00. |  |  |  |  |  |
| treet Ry. Depart.. |  | 13,4 | 13,321 | 64, | 64,804 |
| ORT |  |  |  |  |  |
| Gas Dopartmont. | Aqu0 | 3,848 | 3,3 | 28,581 | 29,079 |
| New London | Augast | 12,753 | 10,798 |  |  |
| Norfols Ry Railway. |  | 74,2 |  | 372,825 |  |
| Oty Ga | July | 9,446 | 7,742 | 90,708 | 78,915 |
| Mor.Uhiotr. \& Lt. Oo. | Augu | 95,963 | 97,539 | 588,929 | 582,287 |
| Northern Texae Trao. | August | 48.826 | 43,860 | 359,842 | 293,347 |
| Northwoetern Elev. | A ${ }^{\text {k }}$ | 96,802 | 93,144 | 842,213 | 811,657 |
| Orange Co. Traction. | July | 13,844 | 15,202 | 62,647 | 59,622 |
| Poers. L't'R \& RR. ${ }^{\text {co. }}$ | M | 7,911 | 9,308 | 39,014 |  |
| Philadolphia Oo, and Amliatod Corpor's. |  | 1,187,218 | 1,810,889 | 7,928,594 | 7,728,567 |
| Pitteburgh MoKees- |  |  |  |  |  |
| port \& Greensb'g.. | Jan | 15,875 | 13,351 | 68, | 55,967 |
| Pottsp. Onion Tract. | Aug | 23.312 | 22,344 | 138,114 |  |
| Bys Co.Gon.-Rosds. | Augu | 41.658 | 369 | 225,275 | 212,288 |
| Light Co's. | Angus | 2,078 | 1.958 | 15,929 | 15,309 |
| Rooheater Rallwav.. | Aogust | 137,36 | 119,304 | 984,699 | 838,474 |
| Rooh. \&East. Rap.Ry. | August | 25,289 |  |  |  |
| ookrord Beloit |  | 14,974 | 15,084 | 85,860 | 9,861 |
| Joseph (MO.) Ry. |  |  |  |  |  |
| Lt. Heat \& Pow. Co . |  | 62,624 |  |  |  |
| St. Louis Transit.... | Angas | 1014,776 | 659,535 | 6,246,858 | 4,766,704 |
| Tram. L't \& Po, Oo. |  |  |  |  |  |
| Bavannan Elect. Oo. |  | 51,463 | 30,311 | 3080,108 | 289,718 |
| 80 anton Rallwav... | Au | 81,718 | 80. | 570,366 | 340,954 |
| Seattle Electric Co. | July | 197,392 | 184931 | 1,320,002 | 1,174,388 |
| Soath Bldo Elevated. | Augue | 109,180 | 112.801 | 1,016,277 | 1,017,479 |
| 8pringitd\& Xenia Tr | Wksept 18 | 942 | 1,144 | 39,809 | 40,660 |
| gyraouse Rap.Tr. Ry. | Jaly | 75,291 | 71.948 | 489,293 | 454,021 |
| Tampa Eleotrio Co. | July | 28,802 | 26,101 | 201,500 | 171,992 |
| Terre Hate Eleo.Co. | Ju1 | 54,219 | 42,044 | 314,068 | 249,857 |
| T01. Bowl.Gr.\& Bo.Tr | July | 24.134 | 26 | 148,459 | 160,112 |
| Toledo Rys. \& Light. |  | 155.367 | 15 | 1,139.603 | 1,075,918 |
| Toledo de Western. |  | 21,589 |  | 118.929 |  |
| Toronto Rallway.... | Whent 17 | 45,433 | 41.057 | 1.711 .173 |  |
| Twin Oity Rap. Tran. United of San Fran. | 2d wk Bept July | 81,551 535,186 | 760,300 | [3,022,332 | $\begin{aligned} & 2,839.408 \\ & 3.466 .777 \end{aligned}$ |
| Wabh, Alex, Mt V | Auk | -53,189 | 20,604 |  | +152,253 |
| ngstow | July ..... | 40.020 |  | 284 |  |

## 8panish sllver

$n$ These earnings include the Detrolt United Ry., Netrolt \& Port Haron Bhore Lue and the Sand wioh Windsor \& Amherstbarg Ry,
Streot Kallway Net Earnings. The following tablegives the returns of Street rallway gross and net earnings recelved this week. Thelast general summary which we furnish once a month, and in which we bring together all the roads from which monthly retarns can be prooured, was given Ang. 27, the next will be given Oct. 1.

| Roads. | Gross Earnings.Ourrent Previous |  | Net Earnings. |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  | Curren: | Previous |
|  | Year. $\mathscr{B}$ | Tear. | Tenr. | $\begin{gathered} \text { Year. } \\ \$ \end{gathered}$ |
| Boston \& Worcester. Ang. | 55.868 |  | 31,036 |  |
| July 1 to Aug. $31 . .$. | 112,060 | 81,970 | 63,277 | 41,300 |
| Olev.Painesv. \& E...Aug. | 25,8^5 | 24,042 | 10,476 | 10,665 |
| Jan 1 to Aug. $31 .$. | 149,032 | 141,861 | 59,575 | 60.827 |
| Detrolt United Ky.n (all |  |  |  |  |
| propertles).a.....Aug. | 448,481 | 428,071 | 200,830 | 182,891 |
| Jan. 1 to Aug. 31.... | 2,985,291 | 2,892,238 | 1,125,172 | 1,178,357 |
| Honolula Rapla Tranit |  |  |  |  |
| d Land.b.........Aug. | 26,388 | 25,688 | 10,408 | 11,394 |
| Jan 1 to Ang. 31.... | 216,208 | 176,857 | 83,343 | 77.848 |


| Roads. | -Gross Ourrent Year. \$ | Previous Year. \$ | -Net E Ourrent Year. $\$$ | $\begin{aligned} & \text { Mings.- } \\ & \text { Previous } \\ & \text { Year. } \\ & \$ \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: |
| Indianapolls \& MartlneFllle Rap. Trans..Ang. | 13,674 |  | 7,502 |  |
| Lexington Ry. b...Aug. Jan. 1 to Ang. 31 | $\begin{array}{r} 35,629 \\ 214,381 \end{array}$ | $\begin{array}{r} 35,835 \\ 201,188 \end{array}$ | $\begin{aligned} & 14,894 \\ & 74,575 \end{aligned}$ | $\begin{aligned} & 15,024 \\ & 77,403 \end{aligned}$ |
| Montreal 8 t. Ry... Aug. Oot 1 to Aug. $31 . .$. | 236,245 $2,224,857$ | 1,911,816 ${ }^{20183}$ | 113,254 820,653 | $\begin{aligned} & 102,657 \\ & 781,025 \end{aligned}$ |
| New London 8t.Ry.Aug. | 12,753 | 10,798 | 6,446 | 4,742 |
| Orange Co. Tract. ..July | 13,844 | 15,202 | 5,263 | 7,162 |
| Rookford Belolt \& Janes- ville............ Aug. Jan. 1 to Aug. 31... | 14,974 | 15,084 89,861 | 7,847 34,812 | 8,370 42,708 |
| Byraonse Rap. Tr.bJuly | 75,291 | 71,946 | 34,408 | 32,455 |
| Toledo Rys. \& L'ht.aAng. <br> Jan. 1 to Aug. 31.... | $\begin{array}{r} 155.367 \\ 1,139,603 \end{array}$ | $\begin{array}{r} 150,515 \\ 1,075,918 \end{array}$ | 77,409 526,860 | $\begin{array}{r} 74,284 \\ 522,981 \end{array}$ |
| a Net earnings here given are after dednoting taxes. b Notearninge heregiven are before dednoting taxes. |  |  |  |  |
| Interest Charges and Surplus. |  |  |  |  |
| Rowds. | Out., Rent Ourrent Ienr. $\$$ | als, etc.Previous Iear. $\$$ | Bal. of Net Current Year. $\$$ | Earn'gs.Previous Fear. $\$$ |
| Detroit United Ry. n (all |  |  |  |  |
| properties)........ Aug. | 90,005 | 84,167 | *113,726 | * 101,012 |
| Jan. 1 to Aug. 31. | 713,287 | 659,554 | *439,586 | *546,546 |
| Honolnlu Rapld Transit |  |  |  |  |
| \& Land ........... Aug. | 4,960 | 3.212 | *6,293 | 8,217 |
| Jan. 1 to Aug. 3ı.... | 36,500 | 25,698 | *49,788 | *52,430 |
| Lexington Ry....... Aug. | 5,611 | 5,412 | 9,383 | 9,612 |
| Jan. 1 to Aug. 31.... | 44,542 | 42,577 | 30,033 | 34,826 |
| Montraal 8t. Ry.... Aug. | 30,255 | 21,415 | 82,999 | 81,248 |
| Oot 1 to Aug. 31. | 231,263 | 210,778 | 589,390 | 570,247 |
| Roosford Belolt \& Janes- |  |  |  |  |
| ville..-.-........... Aug. | 2,697 | 2,500 | 5,151 | 870 |
| Jan. 1 to Aug. 81.... | 21,573 | 20,000 | 13,040 | 22,728 |
| Syraonse Rapid Tr.July | 20,322 | 20,267 | 14.086 | 12,188 |
| Toledo Rys. \& Lt....Aug. | 41,899 | 41,571 | 35,510 | 32,713 |
| Jan. 1 to Ang. 31.... | 333,435 | 325,432 | 193,425 | 197,549 |
| * After allowing for other income recelved. |  |  |  |  |

## ANNUAL REPORTS.

Annual Reports.-The following is an index to all annaal reports of steam railroads, street railways and miscellaneous companies which have been published since the last editions of the Railway and Industrial and Street Railway SECTIONS.
This index does not include reports in to-day's CEronicle.

RailizoADs, ETC.Alabama Great 8outhern......
A mer. Agricultaral Chemical A mer Agriculn
American Alue American Glue \& \& Lieather American Locomotive …..........1022 ${ }^{97}$ American Smelt'g \& Refing. io 22,1041 Assoc'd Merchants (half-vear
Atlantic Coast Line Klt
 Butalal Roch. \& Pittsbur
Bufalo \& Suqquenanna.. Caiumet \& Hecla Minlag.
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Duinth South Shore \& Atiantic...1023
Georgia Southern \& Florids Georgia Southern \& Florida..
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nternational Paper...... ${ }^{\circ} \mathrm{io...}$.
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Manhattan Ry...New York. .......
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Mobie Ohio.
Nashvilie Chat. \& St. Lonis.....
Natonal Enam. \& Stamplng..
Nashville Chat. \& St. Lonls........
National Enam. \& Stamplng....
New York Ontario \& Western. 88.
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Wabash RR Welsbach Comnany ….................... 102 ment Aug 1)................ 788 Westinghcuse Elec. \& Mig. (ofYacial starement Aug. 2) …..ioso, ${ }^{624}$




## llinols Central Rallroad.

(Report for year ending June 30, 1904.)
The annual report of the directors for the year ending June 30, 1904, is given on pages 1273 to 1279, with balance sheet and exhibitg. The Yazoo \& Misaissippi Vallev Ruport was pablished in last week's CHRONioLe on pages 1031 to 1034,

Comparative statistios of the operations of the Illinois Central and the income acconnt, etc., have been compiled for the Chronicle below:

| OPERATIONS. |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  | 1903-04. | 1902-03. | 1902.02 | 1900 |
| Miles oper. June 30. | 4,374 | 4,301 | 4,284 | 4,266 |
| Equipment- . |  |  |  |  |
| Paspenger ca | 787 | , 758 | 726 | 72.5 |
| Frelght oars | 63,57 | 51,911 | 42,419 | 38,498 |
| Work cars. | 1,446 | 645 | 469 | 482 |
| Operations- |  |  |  |  |
| No. of pasв. oarried. 22,563,618 21,231,607 19,006,204, 17,865,439 do do 1 mile.485,092,114 455,432,129 401,309,425 $873.919,236$ |  |  |  |  |
| Retep. para. p. mile | $1 \cdot 470$ ots. | 1.971 ot 6. | 199.7 cts. | 1.980 ots. |
| Fr'ht (ton8) moved. 22,420,814 21,881,870 19,(198,441 17,735,749 |  |  |  |  |
| Frght (tons) 1 mille.5221132574 517654377844.52073927401ヶ035602 |  |  |  |  |
| Rate p. ton 0. milef 0.607 ote. 0.591 ots. 0.622 ots. 0.619 ctg . |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| Earn, p.frittralnm. | \$1.6860 | \$1.7031 | \$1.7111 | \$1.4567 |
| Grose earne p. mile. | \$10,789 | \$10,526 | 99,54,6 | \$8,755 |



## Missuri Kansas \& Texas Railway.

(Report for the year ending June so, 1904.)
The remarks of Mr, Henry C. Ronse, the Chairman and President, from the annual report for the year ended June 30,1914 , are given in fall on pages 1280 to 1291.
sta'zitics. - The comparative figures of oparations, earnings, etc, have beed compiled for the Chronicle as follows: OPEBATLONS AND FISCAL REGULTS
1903.04. 1802.03. 1901.02. 1900-01.

| Mlles npar., aver.... | 2,884 | 2,601 | 2,500 | 2,265 |
| :---: | :---: | :---: | :---: | :---: |
| Operaitions- | $2,956,439$ | $2,580,705$ | $2,327,716$ | $2,071,621$ |

 Pa8s. obrrited 1. m.. $172,06,058145,707,47139,024,626117,867,561$ $\begin{array}{lllll}\text { Rate per paes. p. m. } & 2 \cdot 210,0 t 103 & 5.319,963 & 5,014,429 & 4,884,978\end{array}$
 Gro- Ger arns. porm.
Pa-RARKERE.

$\begin{array}{rr}3,802,202 & 3,110,455 \\ 13,102,910 & 13,256900\end{array}$
 Taxes.
P. Total............... Net earalnze.
Other income.

Total
Disbursemenis-
Intereat on bouds.
Rentals.
Ti tal............ CONDEN

190
$\$$

| Ascels- | $1904 .$ | $1903 .$ | $1802 .$ | $1901 .$ |
| :---: | :---: | :---: | :---: | :---: |
| Road, quip., eto...174,385,850 156,920,832 $154,782,289151,555,268$ |  |  |  |  |
| Bodde and etocks | 1,134,264 | 489,231 | 468,651 | 472,401 |
| Caph. | 1,297,753 | 1,114,090 | 1,3*8.555 | 1,275,3 41 |
| ARenis., indiv., \&o. | 401.558 | 703, 72 | 898423 | 874,679 |
| Materlale detupulies | 1,407,119 | 1,316,488 | 1,282,838 | 901.493 |
| Advan. a00t. 00nst'n | ......... | 857,424 | ......... | .. .... |

Tntal.
$\qquad$ $\overline{178,626,544} 1 \overline{161,401,737} 1 \overline{158,818,776} 155,079,225$ $\begin{array}{llllll}\text { StIR, (AAE R. \& I.8PO.) } & \mathbf{8 0 , 2 2 3 , 2 0 0} & 72,724,200 & 72,569,200 & 71,749,200\end{array}$ Bon. and no re (ape
RY. INDUB. Sióa Int. dur andinierest acorved, ,ot dae.
Rall replacom'tiand
Vo'ohers de pay rill Vóobrrs \& payrills
Impoovemantiond. Tuxrs uot daed mits.
Income acoount....
Total...........

$\mathbf{9 2 , 7 2 0 , 8 9 6} 83,067,219 \quad 80,972,535 \quad 77,206,257$ $885,926 \quad 889,643 \quad 891,112 \quad 883,318$ $\begin{array}{llll}2,001,757 & 2,399,619 & 1,044,220 & 1,584,804\end{array}$ $\begin{array}{rrrr}909,731 & 871,816 & 1,092.316 & 0.9 .9 \\ 273,192 & 218,723 & 491,025 & 699,94.2 \\ 911,843 & 1,189,417 & 1,2+0,348 & 2,945,42\end{array}$ | 911,843 | $1,199,417$ | $1,2+0,348$ | $2,585,142$ |
| :--- | :--- | :--- | :--- |

## New York New Haven \& Hartford Rallrond.

## Report for the year ending June 30, 1904.

President Carties S. Mellen says in sanstanca:
Gemeral Rebults.-As compared with the preceding year grobs oarninge luortand $\$ 988,832$ and operating expennes
1y7, leavlnk un lacrease in net esruinga of $\$ 7 \sim 2.644$
The Inorease ti gr"es earnlage whe entrely la the tirst six man hs of the year, namely, from ruly 1 to Dec. 31 gince Jan, I thern his been anals oonariag ia a Presidentíl Jear, and to attribucable partlaliy to a very cool hammer and to the depresenion in the ootion textile
Indastry, whinh farninhes the main emplayment to s large uronortina indastry, whinh arnishes the main employmant to s large wronortina
of the popalation in Company 18 par loniary interested. The esvericy of the whater. which
 the turitorg servad by oar lines. rendered neceseary eeriones re duotluna in the oparsing expenses to off tet.
The opers ink Axpenses inolude the following improvemente: Hpde
 Serknnt Rivar, Warehuaes Point, Oos Cob; uumarua. Irun brtigha to
 Hazelwuod, Clar dam and plpuline mi Berllo, Oonn.; temporary stat toa and new otation at Bridkepult; nomuruus additional faclittied and liuprupemente at

 per shate, par toly up the batance of ansansorther for aulhirized








 boad tas ly is Whre isacid-the ss whiuh masureit July i, iyist,
 fre he!d in one treagney bettermeats apon the Now Eagiand BB. and are he! in onr treasury.

IMPROVEMENT8.-NeW equipment to the amount of $\$ 7,326,781$ has bean pa onssed faring the year and charger to the genersipront and been finged and the new passenger atation 18 now ander ounatruction. The new paseenger station and foot-bringe at Greenwloh has heen practieally completed. 8ubstantial prosress has buan made with the 4-Traok improramente throagh Moant Vornon, N. Y. Contraots have been a warded for the anbstant al renewal of lu7 hridgre on the varlone divisione to standsardize the line for hasivy trafti, in addition to which a large nnmber of bridges has been exteleively repatred and strengthened; 27 grade orosoinge have been eliminated daring the
year. Th twin-forew frelght steamer for the Old dolony stesmboat Co. has been nomple'ed and to now in service, and the nuw passenger ste smer has alrendy been lannoher.
The plane for the oontem plated improvements in Waterbarr, Conn., conslating of the elimiasilion of highwar or ingitag thetertablisment of a aninn pasaenger atation, and tmproved freight fact ittes, have been compleiad aod a constierable portion of the real estate, needed has bant acquited
throne have been prepared for the constrastion of four traoks the oars ounstantif inoressiag in eizg. The real estate needed has the oars onnstanif inoressiag
ELECTRIC ROADS. -An 1ssue of $\$ 10,000,00031_{2}$ D. 0. 50-year deben tarta has beat sa horizsd. of whioh \$9.686.700 WHre ased to soqutre thm oaplial atick of the Fuir Hurea \& Whriville RR. th.. Ojatroiling the strect rallway sjetem in and soout New 甘aven, Cona. All of the Intereata acquired by your compsay ia street rallw oys have been gll owned by your company. So far ss the operation of che propertios stnoe thetr acquiftion disoloses anything, the investment appesrs to be a wige one rrom a flasnoisl standp ilat, aud it proteots and suoplements our system of roads in a way that mast bd of greatyvaiue in the intura.
NEW
New York Gity 80burbay Traffic.-Plans have beenl prepared and neouseary an horl'y is brlag obtalned for the oonstruotion of add tionul tracke noon the Harlem River \& Portihester RR. between Naw Roonmile and Willis Av. station in Now Y rk Ctty to give 1 m made for a poraible connection with the Pennaptranala system of roade on Long Leland. Nonneotion will be onntlaued with the elevated ayatem at $129 r n 8 t$, and it is hoped to arrange a similar oonnection With the afbway syetem at or hear West Furmas siation. Tae plans oaniemplate the use of eleotrio traotion, and whanever arrangements arm purfacter by the partime in intereat through oar service oan be es. tablished io sil psits of the oitf, all plans having la view this ultimate the volnma and rednee cost through sobstitullon of eloctrictig for steam supma the o is solution. YURCHAaE OF OENTRAL NEW ENGLAND RAILWAY - The inoreasing Importanor of the ihrongh ireight trafts and ine desirability of re ieving the Now York Divisasenger service which is domanates, has indaced your direorors to parohase \& ooncrulling lateress la the dentral Now Englaud Rf., onatrolling the Ponghkeepsio Bridge, and oonEnciand RR. The onndition of the property has prevented uo to this time raaliziag the fallest anvanrage fiom this purchase butis te be If Aved ita valae will amply jnetify the investmant mude. It will be our pollog to handie throuid frelght business by way of the Pungheeepste Bridee to hyoid ing delisys and expense incldenc to the present route hyway of $N \rightarrow$ Thicik Harb is
The OOAt of this ountrol te represented by an issue of $\$ 5,000,000$ of 4 p. © ten year deheniares, waloh secares to thls oompany a large majrity of the oommon and preferren siock and general mortgage Real ketate To be sold.-For the parpoee of
REAL EATATE K BE BNLD.-FRT the parpoee of sdjinatiag aocounte Ita line tio the 8 iath Terminal 8casion, this coompany has taken titie to the real eatute pacsted for railroad parposes uwaed by that ourporatlon in Boston. known as the Park 8quare prsjorty, and has kiven ortdit. on soconat, in the sum of $\$ 5,124.000$, the estins ed value of the eame. Sales of this property WIII be made from time to time for the purp.ose of rnimbirsiag this company for adrances made on aoount
of this construotion.
Statistics, -Tne statlstics of operations, earnings, etc., were:

|  | 190304. | 190203. | 1901 -02. | 1800-01. |
| :---: | :---: | :---: | :---: | :---: |
| Milar nder. June 30. Equipment*- | 2,031 | 2,037 | 2,038 | 2,038 |
| Logutintiver......... | 1,055 | 883 | 842 | 928 |
| Panmengar oare | 2.050 | 1.922 | 1.887 | 1.825 |
| Fraight cars | 17,128 | 13,768 | 12,965 | 12.915 |
| Oth roara... | 612 | 587 | 570 | 584 |

## Operations - Revenue passengera and frelght only

 Rate p. D.88. p mile 1725 ots. $1 \cdot 729$ otн. $1 \cdot 744$ ots. $1 \cdot 763$ ots.

 Pass.08ra. p to of ru\$ \$11,53052 F't esro. p. m.of red. $\$ 1 \% .01702$
$\begin{array}{cc}\text { Frit earos, pertr m. } \$ 3 \cdot 06 \\ \text { Av No. of puss in tr. } & 71\end{array}$

| A V Nu. of pass in tr. |
| :--- |
| Av.No. of tons $\ln$ tr.. |



| $\$ 1.42$ | $\$ 1.40$ |
| :---: | :---: |
| $\$ 10.788$ | $\$ 9,798$ |
| $\$ 3.29$ | $\$ 3 \cdot 20$ |
| 69 | 67 |
| 218 | 208 |

*Also owns 3 steamers, 1 ferryboat, 15 tuge, 41 car-floats, 1 derrick.
 Frel凶hg nepartm't. 24,413,541 23,926,150 21,871,642 19,864,701


Expenses
Malat. of way, eto.. $\quad 5,467,20$

$\begin{array}{ll}\text { Trineportalion..... } & 23,911,347 \\ \text { Genersl }\end{array}$
General. ...............

Tot. net income. 14,030,13
In erration bonds.
O har intertat.
Rentals.
T'sxers.
Elght p. o. on siook
Tota
11................ 18.941,825 88,309 stocks owner. these helog ingludure to bove only as divitiende an earningh if the eleamboat 110 on ware $\$ 4,591,145$ In 1403.04 , contrast ing with $\$ 4,068,031$ in 1908-03.
$-\nabla .79, \mathrm{p}$.
$\qquad$

## Central Rallroad of New Jersey.

(Report for the year ending June 30, 1904.)
The resulte for the fiscal year compare as below:


## Balanoe for year <br> .sur. $\$ 487,594$ <br> def. $\$ 58,468$ bur. $\$ 674,475$

## New York City Railway Company.

(Lebsee of the metropolitan btreet bailway bybyem.) (Report for the year ending June 30, 1904).
The Interarban Street Rg. Co. assumed the name "New York City Ry, Co." on Feb. 10, 1904, President H. H. Vreeland says in substance:
IxCome Accounts.-The distinction between the Metropolitan lines and the Third Apenne linee 10 no lodger preserved, as the neoeseity of keeping separate income acoonnts of the Third AVenue RR. Co. Ceased in April laet (When the ix8d rental of a per cent per annmm noon the Central Orosetown RR. Co. on April i, when its lesse to the Merropolllan 8treet Ry. Co. rieoame effeeotive. [After April 1, 1906, the Third Avenue rental will oall for 8 p. C. on the stoez and arter April $1,1910.7 \mathrm{p}$. O. 888 statement following the earninge below].
GENEBAL Regolith. -The grose earnings of ihe entire syatem, amonnting to $\$ 1,485,006$, ehow silight decrease ( 884,534 ) from the previous year. and long duration. Daring the winter monihs these conditions deproased the earnings and in.reased the operating expences of every life in the syitem. Repeated heavy falls of enow, whioh the oity's atreet oleaning department was unable to remave for weers at a time, forced the vehlole trafio on to the company' traoks, tha greatio impeding the movement of cars and dibcoaraging travel The subitantial increase of earninge in hn broax due tof and to the growih of popola ion wae not euffolent to overoome the deexpenke, llze the deorsase in gross earninga, is das ohlefly to the lentin and severity of the winter, as the result of whluh extrsordinary expenses for the removal of anow were incurred ano nearly every tem of the transportation and maintenanoe acoounta was expanded to abnormal prod ritons. The norease over last year in the agaregate expenditures of the avoident and olam department, whioh oonati-
tntes the onls oonalderable increase in general expenees, is dae to the tntes the only oondiderabie inorease in keneral expenses, is due to the omies have, however, been socomplished in the adminielration of omiea have, ho
new Mileagr and Franchiseg. - The only new milpage added to the syatem has been in the Borough of the Bronx and in Westoheater County, wher 4.35 miles of track equipped with the overhead trolles have been ballt.
have franohise his been granted to the Unlon Ry. Co. for an extension aorose the MoUomb's Dam Bridge to the 155 th 8 . . terminuh of the 6 th Ave. and 9th AVA. elevated roads. This will provide an entranee to Unton gyatem now terminaling on the north site of the Harlem Biver The Union Ry Co. has mane application for franohisee over four other Harlem River bridjee and for a number of extenalons in the Bronx, needed to oomplate lif byatem.
A ten-yeur ouniract has been made with the olty for the operation of onr cars to Bronkiyn over the new Whiliamsbarg Bridke. The New York City Ry Co has alen united with the Brooklyn Rapid Traneis Co. In incorporating the Bringe Operating Co., Wniloh will operate a 100al aervioe on 98 soon as the installation of traoks and eleotrio linesis comploted by the elty. program of electrio oonstriction was considerably oartailed, and no work undertazen tasi was not mprative, or or anda obarauter that it oould be acoomplished wilh oertainty. Thle oonsiated of short extenions of exlsting lines and the completion of work previouely inangurated.
In the Borongh of Manhattan the eleotriosl oonversion of the Avenue
 Olintonster 88 W Willamebnry Briage. It 18 proposed to also oonneot the Grand 8t. line and the Delanoey 8t, lline with the Willamebarg Bridge.

The Canal 8t. Line between Broadway and Centre BL. ham been onnverted to andergroand elfotrio traction, permiling the operation of portin or the Brooklyn Brides the sixth AVE. ine to tha Manhattan terminal of has been enlarged 8 . The car hazee ast 28 th 8t. and Amsterfam Ave. at Uth Ave, snd 5let bt, have beon onlarged to provide fallilien por the wheel repalre of the ontire hystem. One handred new olosed for and 10 electrio 8 weeptre, with motor equipmente, were recelved. 100 addilional diobra cara have been orderea for delivery during the fall In the Borongh of the Bronx a doable-traok line ahout 2 miles io Rength has been oonktrueted on Fordham road from Webeter Avo. io
 from Olln Are. to Monit Vernod. Thle, in oonneotion Fith oired extenalons in Mount Vernon and New Roobslle, amonnting in all to 10.32 miles of track, given the company a dorble-track line of the beavlast typa from the 129th 8t. Plaza to N8w Rochelle, a ditanoe of 15 miles. (V. 79, p. 903.) Twenty-hve open oara, with motor equ ments, wers recelved, and 50 oloned oare have been ordered dellvery daring the fall. All the prediotlons of the last anoual report Herl-m River have been realized end the the territory north of the to inorease ita bervioe an traflo developa, and at a cont whloh allowa marsin of profte apon the comparatively low sarninge per oar mile realized io that distriot. Ae the improvementa have only recently been completed, the benefte are not fally reflected in the yeary rearirs.
Franchise Tax Litigation. - The company is advised by conneel that. nuder the recent deolsion of the Ooart of Appeals in the oass of
He日rwaren ve. Central Croseto m RR. Co. of Baffala, the Heerwaren ve, Central Crossto nn RR. Oo. of Baffila, the compang
will be entitled to dednet from the Rrosa speolal franohies tax, al by the State B iard of Tax Commlesioners, the amonnts which the company to required to pay to the olty by way of compensation for its iranohiees. Prior to thie rieolslon, the maniolpal anthorition of the olty had reiused to sillow these dednotions, olaiming that it was entl. tled to oolloor the grose tax. It 18 expeoted that the companj's ap. peal to the United 8tates 8upreme Coart, involving the consilitation. rear of the apeolal fradchise tax, will be heard daring the eurrent Thar. past were glven the Chronicle of Sept. 3, page 901. Below are the earnings of the several lines:

|  | earnings. <br> 15, ${ }^{\text {B }}$ | $7,169,043$ |  | 89 838 978 |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | $\begin{aligned} & 15.183,601 \\ & 14,875.370 \end{aligned}$ | $\begin{aligned} & 7,189,043 \\ & 7,406, \mathrm{t} 48 \end{aligned}$ | $\begin{aligned} & 481.9 月 2 \\ & 207,904 \end{aligned}$ | 8,838,278 <br> 8,453,645 | $\text { det. } 1,282.873$ $\text { def. } 24,709$ |
| Cent. Croritn ${ }_{\text {RR (ees }}$ | - ${ }^{480}$ | x 1784,13 | 4,662 | 117 |  |
| 28th and 29th ) 19, |  |  |  |  |  |
| St8........... $\}_{1802}^{10}$ | 18 | E0,45 | 500 | 87, | def |
| h |  | 283.058 |  |  | ur. 215.588 |
| Fulton 8 |  |  |  |  |  |
| HR... | 3,08 | -et 7,7\%0 |  | 21,60 | def. 13,009 |
|  | $\pm \begin{aligned} & \times 1,797,719 \\ & 2,184,819\end{aligned}$ | $\times 847,618$ $1,028,726$ | 613.540 782,339 | 1.44t 1,740, 2S | ur. 10 |
| d St. Man. \& $\}^{1903-04}$ | 841.5 | 252.05 | 97.57 | 397, | der |
|  | 768,62 | 920,70 | 37,00 | 422, | der. |
|  | 805,2 560,8 | ${ }_{125,2}^{102.11}$ | 6,840 8,048 | 161,9 $13-61$ |  |
| Kinesoriage |  |  |  |  |  |
| Rell way..... ${ }^{\text {de02-1 }}$ |  | 38 |  | 1,72 | -ur. 16,861 |
| Union Ry. of $\}$ 1903.04 | 1,293,485 | S01.414 | 11,425 | 57.88 |  |
| New York.. ${ }^{\text {a }}$ 1802 | 1,18;,054 | 314,788 | 4,588 | 294,94 | ur. ${ }^{4}$ |
| Tarryt'n W.P. ${ }^{1908}$ | . 14 | ${ }^{881}$ | 488 | 1794 |  |
| \& Mam. Ry. ${ }^{\text {d }}$ 190 | 72,745 | def.3.588 | 87 | 17.34 | der. $\quad 80.780$ |
| vath | 61,507 56,718 | 12,197 |  | 3.28 |  |
| Yunkers Rall- 1 |  |  |  |  |  |
| road.... . . $\}_{160}^{16-03}$ | 260,00\% | 16,419 | 61 | 64,052 | ef. 46.972 |
| Westches | 258,7A3 | def.21.810 |  | \% | 108,818 |
| Elec. RR. | 288,229 | def.49. 285 | 185 | 87,222 | 80, |

 x On Aprll 1, 1904, the earnings of the Crosstown RR, and in Aprll too the
earnings of the Thira Ave. RR. were merged wlit those of the Ne York City Ry. Co Metropolitan At. Ry. Iines) mat ceased to be reported separately. F Includes \$38,118 accrued to Metropoltan Securities Co. for dividend a its holding ot Third Are. RK, Co. stock. (See bel . W.)
NOTE. For the pirpose of presening the incoue ac


 transporatiun' and from "income from ither sonrces-rent of equ-pment"


 ities owned" and frum the profluand loas, "deblto -dividends." $\$ 11,710$.
The tem of "all charges" for the New Yura City R R , and glso the total system, includes the 7 p. c. divid $\rightarrow$ nd ( $\$ 3,839,0$ 792) on the stock of the Metropolitan Street Ry., and aftar April 1, 1904, 5 p. c. per annam on the stock of the Third Avenue RR. The capital stock of the last-named company is $\$ 16,985,800$, of which on June $30,1914, \$ 4,500,800$ was owned by the New York City Ry. Co., leaving outstanding $\$ 11,495,000$. Of this last amonat $\$ 3,379,200$ was in the treasary of the Metropolitan Secaritses Co. Tne "charges" do not include the franchise tax in litigation.

Following are the balance sheets of the three leading companles, viz.: the New York City Ry., the Metropolitan Street Rg. and the Third Avenue RR; also the consolidated bal ance sheet for these three companies and the twelve others nsmed in the table of earning8, but not inclading the leased lines shown in the table "Net Fanded Dibt" farther below:


THE CHRONICLE.

## Liabilities-



 mployers' deposits.
 Reserve for contrnled cos. - Total.

Namely $85,018,00$ ten-year

 1030; V, 74, p. s79.)
Note \&ecurities, etc., not held by the publlc and certain cross items have
been ellminated in the consolidated balance sheet for all 14 companies.
The capital stocks outstanding (i. e., excluding amounts held by other companies in the system) aggregate $\$ 72,111,800$. as below. Of this total the Metropolitan Stcurities Co. on Jnne 30,1904, owned $\$ 3,379,200$ Third Avenue stock and all the $\$ 8,459,200$ stock of the New York City Ry. Co.:

OUTATANDING STOCKE ( $\$ 72,111,800$ ) JUNE 30, 1904 Now York Clty Ry Oo. $88,459,200 \left\lvert\, \begin{gathered}\text { Dry Dook Eaat B'dway } \\ \text { Nattery RR. Co... }\end{gathered}\right.$ Cent. Crosat' wn RR. Uo. 97,200
Third Avenue RR. Co.. $11,495,000$ Third Avenae RR. Co..

30,200 Yonkers RR. Co ........ 5,500
The funded debt of the system $(\$ 92,332,000)$ as per balance sheet above and the funded debt of the leased lines (\$15,806.000 additional), making a grand total of $\$ 108,188,000$ are as follows (see pages 2525 to 2529 of STREET RAILWAY Section): NET FUNDED DEBT OF ENTLAE BYBTEM $(\$ 108,138,000)$ JUNE 30, 1904.

 $\$ 500,000$
$7.856,000$ $7,850,000$
250,000 250,000
700,000 700,000
186,000 6,310,000 210,000
Total (net) ......... $\overline{\$ 92,332,000}$ Ths balance sheet of the Metropolitan Street Ry. Co. on values that company's investmenta at $\$ 10.889 .714$ (compare V. 65, p. 826; V. 74, p. 379, and V.77, p. 1232), viz.

METROPOLITAN GTREET RAILWAY INVEGTMENTS DEO. 31, 1903.
Broad way \& 7th Ave RR. Oo, $\$ 1,400,000$ stook (total issue
$\$ 2,100,000$ ), National Oabie Consiruction Co. lioense
rlghts and privileges
8 tock, $\$ 300,0 \cdot 10$ (total 18sue $\$ 1,800,000$ )
 34th 8t. Orosst'n RF., $\$ 990,{ }^{\prime \prime} 00$ et'k (total 18sue, $\$ 1,000,000$ )
42d 8t. \& Grand St. Ferry RR., $\$ 400,000$ etook (total is8ue $\$ 748,000$.....................................................................222,8n0 ad8, $\$ 100,000,23 d$ St. and $42 d$ St. \& G. 8t. Ferry comp's. 106,00
The stooks owned by the Third Ave, RR. Co, and pledged under its first consolidated mortgage are shown on page 2528 of Street Railway Section,-V. 79, p. 968, 901.

## Westinghouse Air Brake Company.

(Report for the year ending July 31, 1904.)
The nfficial report has not $\operatorname{come}$ to hand, but according to the press reports President George Westinghouse says in substance:
While orders from rallroads fell off 40 per cent, there was a ahrinkage of only 31 per cent in the net earnings. The saving was effooted by inorbared economy of operation and larger income from other sonroes. The new inventions develoned dariog the Jear were paid for out of expenses, and they proved so valuable that nothing was charged off for depreciation of patenta. The intereat previoasiy ao quired in the inventlons of George Westinghouse pertaining to the malsiple control operailion of motors of raliway iraina, with in this conneotion, was recently asld to the Weatinghouse Eleotrio \& Manafactaring Co. at a net profit to this company of $\$ 330,000$. This transuctlon, bowever, was not completed in time to appear in the current statement.

The earnings for thres yeare past compare as follows:
$\stackrel{N}{\mathrm{~N}}$
r 80 urce .
Total earn General, eto., ex penees.... Net income ...................................



Shop oost of product sold.. 3,061,862
 $\begin{array}{ll}\text { Depreolation reserve.......................... } 22 \% & (247,899 \\ \text { (24) } 2,636,748 \\ 300,000\end{array}$

Balanee, sarplue.......der. $\overline{\text { P79 }} \overline{742}$

## balanje bifet july 31.

 $\begin{array}{lr}\mathbf{1 9 0 0 2 - 0 3 .} & 1901-02 . \\ \$ 8,4 \times 2.474 & \$ 7,890,831\end{array}$ $\$ 7,890,831$$\mathbf{6 6 8 , 6 7 2}$
$\$ 8,559,503$
\$4,700,619 431,693
498,493 85, +30.807 $85,430.807$
$\$ 2,928,696$ $\$ 2,828,696$
$\%, 2,634,468$
$\qquad$

Liabilities
Llabititros- 1904. 1908.

 surplas.............. $8,914,120 \quad 9,648,609$ $\begin{array}{ll}1,507,101 & 1,785,602\end{array}$ $\overline{16,927,919} \frac{16,217,605}{}$

Standard Rope \& Twine Co.
(Report for the year ending July 31, 1904).
President Thomas Russell says in substance:
General Results.- We have paid the intereat on the first mortgage bonds, amonnting to $\$ 164,4 \cdot 0$, oharged $\$ 58,243$ to depreolation, and pald $\$ 48,904$ interest on borrowed monap, leaving a deftott of $\$ 9,166$ for the year's bneiness, as against a defloit last Jear of \$141,164. We have not, however, 80 far retired any bonds for the sinking fand pay
mente due Augast, 1903 , and Aug. 1,1904 . The quallty of our prod ments due Augast, 1903 , and Aak. 1904 . The quality of our prod we have again been successiul in parchasing our raw material below the average market orices for the year.
A aubstantial a ward has bean reportod by the onmmalsaioners for injary to our Waterbury Mill, Brooklyn, and the amonnt when re ceived will be applied under terms of the mortgage. Your directors are giving oarefal a tention to the disposition of the ldie properties not under the mortgage, and have reason to hope that their ell show good resolts the coming year. The sale of samall parcel has lately bean effeored at an advanced price.
Need of Plan.-Owing !to the inadequacy of working oaplal, the directors had again to oonsider the advisability of not paying the in terest doe on Ang. 1 of thls year, and praotioally the same reasons whioh prevalled Aug. 1, 1903 , and F'eb. 1, 1904 , influevoed them to agsin pay the interest this Jear, namely, the hope of eventually interesting the seourity holders in their own property, feeling sure that ilonal Forking oapital, oime plan will be evolved whith will place the company on a par with its competitors.
Extraordinary efforta have been made to secaze the attendance of the stockholders, elther in person or by proxy. at the annual meerings; three asjourned mestings belng oalled last year, at none of whioh was a quorum preaent. At the request of the directire, the trastee undes the mortgage March 21904 a direourg se notsware that ther have se yet tapen eny steps to direcurrate a plan for the rellef of the compsang Speolal effirte will ggain be made to secnce
annual meeting oan be held and some plan adopted, or at least proposed.

Balance Sheet,-The balance sheeta for four years past compare as follows:

| Assels- ${ }^{1904 .}$ | $\begin{gathered} 1903 . \\ \$ 8 \end{gathered}$ | $\begin{gathered} 1902 . \\ \$ \end{gathered}$ | $\begin{gathered} 1901 . \\ \$ \end{gathered}$ |
| :---: | :---: | :---: | :---: |
| Real e8t., bldga., maoh1n., good स111,etc. $20,360,443$ | 20,308,948 | 20,346,752 | 20,963,844 |
| Raw \& manfd. goods, mill supplies, eto... m36,546 | 794,313 | 985,970 |  |
| stooks \& bonds own'd 211,957 | 211,957 | 23 ),673 | 1,298,243 |
| A00ts. de bills rec'ble. 869,866 | 649,859 | 827,713 | 535,764 |
| Cash .................. 38,500 | 52,145 | 81,200 | 120,561 |
| Miscellaneons......... 83,702 |  |  |  |
| Profit and l088......... 746,585 | 726.955 | 585,790 | 487,701 |
| Total assets.......22,547,598 | 22,744,177 | 23,06 7,089 | 23,714,141 |
| I iabililies- |  |  |  |
| Commos stock........12,000,000 | 12,000,000 | 12,000,000 | 12,000,000 |
| Consol. M. bonds...... 6,805,330 | 6,805,330 | 6,805,330 | 7,500,000 |
| First M. bonds, less <br> amount oanceled... 2,740,000 | 2,746,000 | 2,785,000 | 2,835,000 |
| Acots .\& bille pey'ble 1,002,268 | 2,198,84:/ | 1,476,769 | 1,379,141 |
| Total liabllities..22,547,588 $-V .79, \mathrm{p}, 504 .$ | 22,744,177 | 23,067,099 | 23,714,141 |

## GENERAL INVESTMENT NEWS.

## RAILROADS, INCLUDING STREET ROADS.

Atlantic Coast Electrlc RR. (of N. J.)-Payment of overdue Coupons, - Receiver Jas. Smith Jr. on Oct. 1 will pay first mortgage conpons due Nov.1, 1902, and May and Nov. 1, 1903. Earnings this year are in excess of those of any previous year.

Lease. -The Seacoast Traction Co. (a new road ranning from Belmar to Spring Lake, 2 miles) has been leased to the recetver of the Ailantic Coast Electric RR. Co.. until Dac. 31, 1904.-V. 79, p. 785.

Allantic \& Birminglam Ry,-Report,-The resalta for the year ending Jane 30 were


Net earninge.

| 461,333 |
| :--- |
| 20789 |

- V

Balance, surplas and discoants... $\frac{102,936}{\$ 107,866}$
Caigary \& Edmonton Ry,-Bonds.-The shareholders were to vote Sept. 20 on issning bonds in respect of the Wetaskiwin \& Lscombe branches and approving the form of a mortgage (if any) to be given to secure said bonds. See report of Canadian Pacifio Ry. in Chronicle of last week, page 1027.-V. 77, p. $12 \div 4$.

Canadian Pacifle Ry.-Bonds,-See Calgary \& Edmonton Ry. above.-V. 79, p. 902, 679.

Central Oatario Ry,-Meeting. -The shareholders will meet Oct. 10 for the following parpose:
To consider the valldity and binding effeot of the bonds and coupons of the rallway nader the terma of the bodd and mortgage, and to take anoh lpgal action as 18 necereary for the canefllation of these bonds mod ooupongif it 18 found that noder the exteting olronmatanoes they havo no vallility and binding effeot under the terms of the bonds and mortgage apun the property of the rallway.-V. 79, p. 151.
Chicago Iudiana \& Eastern Ry.-Recewer.-Judge F. E. Baker of Indisappolis has appointed Saperintendent G. W. Bartlett receiver of this property, apon the application of A. W. Howard, See V. 79, p. 1023,

Chicago Indianapolis \& Louisville Ity.-Report.-The report for the fiscal year ending June 80 ebown:
Tear- Gross. Nct. Oth. income. Oharges. Balance. $\begin{array}{rrrrrr}1908 \cdot 04 & \ldots \$, 300,623 & \$ 1,884,454 & \$ 156,251 & \$ 1,021,123 & \$ 1,018,182 \\ 1902-03 & 5,068,131 & 1,944,774 & 156,752 & 996,243 & \mathbf{1 , 1 0 9 , 2 3 3}\end{array}$
Daring each of the fiecsl years there were paid dividends of 4 per cent $(t 200,(, 00)$ on the preferred stock and 21/2 per cent ( $\$ 262,000$ ) on the common stock, lesving bsianoe, surplus, of $\$ 505,682$ in 1908-04, agalnst $\$ 646,733$ in $1902-03,-\mathrm{V}, 78, \mathrm{p}, 228$.

Ciscinnati Daytun \& Toledo Traction Co.-Nrw Derectors -M. J. M $\rightarrow$ nतelbanm and H. C. Lang of Cleveland reoently relired from the board, which nowinclades :
Genrea B Cox, Oloclonati; J, B. Forakar Tr., Oinatnnat 1; W. E. Hutton, Orolnnait; A. Ireto, Gingolnnati; W. O Ahaphara, Ifitm

Tbe Ciocinunti intereats control a large
stock.-V. 79, p. 212.
Clevelund de Nharon Traction Co.-Recoiver-Jadge Bab cock in the Common Plors Court at Cleveland, on Sint. 21, anpoiuter T. C. Willard receiver both of ibls compans (V, 7h, p 1 91) qnd its allv, the Warran Cortland \& J-ffargon Traction C . (V. 78, D. 2386), on applicution of C S. Fenton and Francis B. Morgan, respectivaly, judgment. creditors to the amount of $\$ 1,519$ and $\$ 2,875 .-$ V. 78, p. 1191.

Coloradu\& Swuthern Ry.-Proposed Electric Service.-The Denver \& Iatrrarbari Ro. Co. was iocor unrated in C ilorado on Stpl. 11 with $\$ 3,000,000$ of authorizad capital srock to operate elpctric lines for the Colorado \& Southern Rg. Co. President Frade T acubull sajs:
We bave had noch a plan ander conslderation for some thres years and we lisve conie to the concluston that ti quoh eleorrlo ilme arA proftcuble to other oompanise they will be to us. A- Ide from the we are sinitily protertiug our intezeste. Onr lncorporation pappra winver

 followed by eleorric linee to Lonisville, Lafayette and Lonämont and perhaps the coustraction of \&ome linee aronad Denver and the northern eeotion of tha frute. The eatimates farnithed ns shuw that the Wors oni be done ohenply. We bave the right of War and ther ralis
and a firat-clane radord in the Oulorado d Sonthern We expeot to do and a firtr-clane readbed in the Oulorado d\& Sonthern We expeot to do
both a frelght and pareenger bainees.--V. 79, p. 987,626 . both a freight and paneenger basinees.--V. 79, p. 967, 626.
Connay Coast \& Western RR.-New Name, Etc - The Conway Seasnore RR. Co. recently amended it; charter, changing ite name 'o Conway Cosst \& W s'ern RR Co., and anthorizing the constraction of lines frum Conway, S. C., northwe sterly vit Cool Spring ( 12 mlles ), to Marion, S. C., on the Atlantlc Cuast Line RR, 33 miles; also from Conway westerls to Snmter, 8. C., 75 miles, and easterly t) Soa'h port. N. C., 70 miles. Constraction has began on the roar prom Conway to Cool Spring, 12 miles. The road 18 in operation from Conway to Myrtie Beach, S. C., 15 miles. Hon. R. B, Scarborongh, Col D. A. Spivey, Cashler of the Bank of Conway and A. M. Burroughs of the Conway Lamber Co. are interes'ed, F. A. Burroughs of Conmay, S. U, 18 Presi dent, -V. 75, p. 73 ؛.
Conwav Spashora RR.-See Conway Coast \& Western RR. above.-V. 75, p. 732.
Delanare \& Northampton RR.-Bonds at Auction.-At anction on Sept. 14 ( 20,001 first mortgage 58 , of $\$ 1,000$ each, due 1953, were sold at $\$ 200$ per bond.-V. 7 B. p. 8 in .
Denver \& Interurban (Electric) Ry.-Incorporated.-See Colorado \& Sunthern Rg. above.
Des Mwines City Ky.-Called Bonds.-Bonds of the D 78 Moines 8 ret RR. Nos. 126 to 151, both inolusive, dated Oct. 1, 1899, will be paid at par on O st. 1, 1914, at, the American Trast \& Savings Bank, Chicago.-V. 77, p. 769.

Fitchbarg RK,-Bonds. - The shareholders will vote at the annual meeliog Sept. 28 on a proposition to issne $\$ 366000$ bonds, of which ' $3,180,000$ are to be in lien of boans b+reto fore analhnrized hat not issued, to provide means for the payment of $\$ 501,010$ of the company's bonds which muture Jane $1,19^{5}$, aud for the pasm+nt of negotishle pr, missory noteof the comphar to the amonnt of $\$ 3160,000$, and $f$ ir the payment for permanent additions to and improvem+nts upon
 Boston \& Maine RR."-V. 77. p. 823.
Franchise Tax in New York State,-Status of Litigation. -See repurt ot New York City Rallway on page 1214,-V. 78. p. 1275 ,

Gainesville Midland Ry.-Bonis.-This company, which sacceeded recuntly to the property of the old Galnervill Jtfferson \& Sonth+ra Ry. after foreclosare sale bas a capital stock of $\$ 250,000$ and a bonded debt as fillows:

Interest pagable asml-annosily Aprll 1 and Oct. 1 each jear. Bonde may be ratirea opon thirty dase notioe prior to any laterest perlud.-
V. 79, p. 627 .
Hagerstuwn \& Miersville Rv. of Marylınd. - Mrertgage. A m righge has been filmd to Wilfred B. Mousrdrll and Wil lism P. Luve, as trastees, to secare an issuo of 5 per cent bonds amountiog, it is said, to $\$ 120,000$.
Indiana Unlon Traction Co.-New Officers.-The following obноден are anuonnced:
Third Vice-Prealdent, Searetary and General Oounsel A. W. Brady electad Prentant to anoceed his brother-In law. George F MoCullowh. who brouman onalrman uf the board; W. O. Sampsoa, Assiatant PreasPresident Brady will moed anr. Brads.
President Brady will move to Intianapolis, devating his entire time to the enterprise, in which he will have the coopera iun of Vice-President $\dot{W}$. Kesioy Neh eppf, Presideat of the Cincionati Tractlon Co.-V. 79, p. 269, 151.
Lehigh Falley Traction Co.-Ph ladelphia \& Leh'gh Val'ey Tractiun Cu. Bonas, - Tae reorgasizatiun oowmit to har decided tuat the deposit of 50 p.c. of the Philadelphia $\&$ Lehith Valley Traction Co. bonds will warrant declaring thr plan operalive io so far as it rela:es to that isene. The com mittee hus also resolved:

That if within the time limit for the daponit of spourlife under the plan of reoruanizalin or any ritenalone there $n$, bat ant bejond Daca. 1. 19nt, there thall nit bave bren celloriled appr. ximately one


(:ompare Pbiladelphla \& Letigh Valley Traction Co. below. -V. 79. p. 783.

Lung Inland RR.-Report, -The results for the year ead. ing Juue 30 wert:

 -V. 79, p. 627.
Loninlana Sugar Belt RR. - Receiver, -Judge Shelby, in the Uuird Statha Conrt at Hatraville, Ala., on Sopt 18, appinted J. M. Drнsser of New Orleans as recelver of thle partly cons:rncted lion, on tha auplication, as a creditor, of 21 Vice-Preaident William H. Jauk of Dickson, Ill., the company consebring. The "New Orleans Times-Dowucra" eays: The company was orcanlzed 8ept. 23, '9 'i3, by local and castera
 "Hogar b 'wl." rhe roat has 20 mitiva grader. 13 milles of traok ballt from Thibodanx tu Lackport and right of way providad along a oon-
 1fon *20.000 of overdonvollgarlon* aro held by onncrautor and others.

Mrtrupolitan Sireet Rg., New York-Report, Balance heet, Irvestments. - See rmport of Now York City Rallway un page 1284.-V. 79, p. 903, 681.
Minuerpulla St. Panl \& Sault Ste. Marie Ry.-Report. The resulis for the jear edding Jane 30 wrre:
 $902.03 . .77,293,743 \quad 3,573,821 \quad 1,909,324 \quad 200,000 \begin{array}{llll}1,464,497\end{array}$
Dividerds at 4 per oent on the common stock ( 8580,000 ) and 7 per cent, on the preferred ( $\$ 490,000$ ) cail for $\$ 1,050,000$ yearly.-V. 79, p. 1023, 103.
Nashville (Tenn.) Rall way \& Light Co.-Called Bonds.The coupany has oalled for rad-mpaion on Oct. 1 at the $\mathbf{N}+$ shville Trast Co. all of the $\$ 163,0110$ outstanding bonds of ine McGtvock \& Mu. V-rnon Hirse RR, ©), of the serles of $\$ 2011, \mathrm{U} 0$ 1ater Ang. 20. 1889, the othor $\$ 33,000$ having been redeemtd. - V. 79, p. 158.
New England RR. -Bonds.-The shareholders will take antion on Occ. 8 npon the proposen rfduction fiom 5 per cont o 4 per cent interest on the $\$ 10,00000$ bonds, nambers 7.511 to 17,500 , inclusive, secared by the genrral mortgage of 1895, which are to be leanad to refand the 6 and 7 per cent bouds due Jan. 1, 1905. - V. 78, p. 623, 50 l.

New York Central \& Hudsun River RR.-Quarterly, Euranas fur the qaarter ending Sopt. 3) (partiy estimated 1u 1904) were
3 mos.end. Gross Nel
Sepl. O. earnings.
earnings. Other
tncome. Interest Balanee,
 ,245 6,8,4,814 1,282,600 5,118,753 3, ט18,686
Dividends of $1 \frac{1}{4}$ per cent quarterly call for $\$ 1,653,100$, lesving halance, surplus, of $\$ 1,4 \cup 8,700$ in 19J4, agalast $\$ 1,385$, 556 in 1903. -V. 79, p. 786 734.
New York Ontario \& Western Ry.-Plan.-The board of dircotrs at a meeting on Tanreday approved a finuncial plan for the parposes of creating now resjarces and to perent of the प89 of surplus earninge for dividends. The plan will ba snaunced at the stockholders' meetine next Wernnesdsy. Compare President's statement in V. 79, p. 980.-V. 79, p. $977,968,965$.

Pen, hscot Ceutral (Electric) Ry.-Sal: Nov 1.-The Stats Street Trast Co, that ircgaso trasj-e, will $8 \rightarrow 1$ chat property at pable anction Nov, 1 at Ba agor, $\mathrm{Ma}_{0}$. It is proposed that the bondhulders stall hay in ibe property an 1 reorjsizize the company with euffirnt fands thoroughly to eqaip the road and to exteud it to Fuxcroft and Diver. -V. 78, p. 2443.
Philadelphia Lehigh Valley Traction Co.-Oppsition. - A constuerable amonnc of ithe $\$ 2,500,000$ bonds (une so connt saye $\$ 1,1(10.000$ ) has been deposited with the bondholders' commitiee, which is prosecating foreclosare pro--ardiuga and ' pposing the reorgauization plan of tue Lahigh Valles Tractiou Co. Şe above and compare V. 79, p. 738.
The bounh idere' committee is compos-d as foll w.s
Edward B. Reninger, Treaenrer of tha Lehigh Valley Triat Co. All-ntuwn; Thuman Kotk of the firm of Keek Morer \& Oo; Robart Alony. Prenldmat of che seoond National Bavk, Allentown; Heiry 0 . irexier, Prealdent of the Lehich Failey Portinat Cawnit co and Mrritt N. Willtte Jr., Asst. Cashler of the Oorn Exohange Bank Pal
Mr. J Hector McNeal, counsel for the committee, says:
The wlan of rentgaulz ction pronosen to oreste a firat mortgaga bond l8aue of the cumbli.ed cornpalies of $\$ 5.000,0 \cdot 0$, out of whith $\$ 3.000$,

 Tractun Oo, for which thes proghane to give uatv 60 onnta on the djiar in seoond mintguze b, inds of 8 in proferred stuok. -V. 79, p 734 .
Philadelphia Rapid Tranail Co.-Report.-Theresalts for the jear enulog Jaue 30, 19 4, werc:


The shareholders of the Union Traction Co. approved the merging of varions small lines into the 22d and Allegbeny Ave, and the Philadelphia \& Willow Grove lines, as also the $\$ 1,000000$ mortgage on the latter line (compare V. 70, p. 904), -V. 79, p. 1024, 868.

Plitshargh Cincinnsti Chicago \& St. Lonis Ry.-Bonds Suld.- Kahn, Lneb \& Co. and Speyer \& Co. have bnught $89,000,000$ consolldated mortgage 4 p. c. bonds, eries F, dae Dec. 1, 1953, interest payable June 1 and Dec. 1. The pro ceeds will be ofed for refanding and for the general parposes of the company as provided in the mortgage. The toral issue of bonds is limited by the mortgage to $\$ 75,000,000$, of which $\$ 44,989,000$ is outstanding. There are $\$: 0,000$, 000 bonds of Serips F, of which $\$ 1,000,000$ remains in the treasary. The $\$ 8,996,000$ seven per cent bonds of the Columbua \& Indiadapolis Central matnre next November, and presumably are the bonds provided for by the present sale. -『. 78, p. 1887,, 1397.

Pltisfeld (Mafs.) Electric Street Ry.-New Stock, -The Maseachusu tis Railroad Commiseion has au'horized the company 10 issue $\$ 100,0$ o 0 additional stock at $\$ 110$ per stare, to pay fllating debt inourred for extensions and to provide for farther trienstons. This will raise the stock to $\$ 300,000$. V. 76, p. 1144.

Portland \& Ramford Falls Ry.-Report.-The resalts for the year ending June 30 were:

 - -7.77, p. 770.

Railways Company General. - Report. -The reports for the yeare ending juue 30,1904 and 1903, show income from stock and bonds owned as follows:

## Year - $1903-04$ 1902.03

 $\begin{array}{llllll} & 7,445 & 63,087 & 17,870 & 85,957\end{array}$ 2e decressed recelpts are atiributed to the unprecedented eeverityoi otook, $\$ 1,20,140$; doe to banke, $\$ 261,509$, less loann npon collaterul, of bonda whil lot reat guaranteed by the Rallwige Co. General; the latter owns all the stock and $\$ 326,000$ of the bende-V. 7i, p. $2 \% 81$.
St. Lonis Iron Monntain \& Sonthern Ry.-Application to list. - Tue Ne w York stock Exchang has been a-krd 10 list \$1,766.000 additiunyl first mortgage River \& Galf Division 4 per cedt honds of 1983 , making the total $\$ .6,690,060$. V.78, p. 270.

St. Loais Vandalia \& Terre Haate RR.-Discharge of Receiver.-A pitss disvatch from Greenville, III, on S-pt. 19 stated that Jadge B. R. Barroughs in the Circuit Court, by an agrerment of the attorneys, hus dismissed the suits of the oommon stockholders and discharged H. C. Begole of Bjlleville as recelver. - V. 75, p. 1303.
Springfleld \& Xenia Traction Co. - Not Sold.-There were no bindere for the property at the foreclosare sule on Sept 17, the apset price, it is suid, being to high. -V. 79, p. 682, 218.

Wabash-Plttsbarg Terminal Ry.-Engraved Bonds Ready Oct. 3 The company's ergraved boi d- and ihe cercificales for common suck of the Watash RR. Co. Will be ready for delivery ou Oct. 3 at the Mercantile Trast Co, this cliy, in exchange for interlm certificates. See advertisement on another yage - V. 79, p. 1024.

Warren Cortiand \& J. fferson (O.) Traction CO. - Receiver-ship.-See Cleveland \& Saron Traction Co, above.-V. 78, p. 2386

West End Street Railway, Boston.-Bonds S sld.-The company ta4 uwarded $\$ 750,000$ of 4 p. c. bonds due Aag. 1 ,
1932, to Blod\&et, Merritt \& Co. The proceeds will reimbaree the Buatun Eevetrd Ry. Co, for expenditares on the prop-erty.- V. 70,p. 787, 682

Western Marjland RR.-Tide-water Line Opened.- The compeng's tide water line 就 Baltimore was opened for traftic on Sept. 11, Compare V. 79, p. 782, 1024

Western Parific Ky.-Mr. Hawley a Director.-Following the receut election of two Guald men as directors, Edwiv Hawley, a director and one of the largeet stockholders of the Colorado soatbern Ry., has been elected to the board. Construction will bepin as soon as poselble on the proposed low grade fine from Salt Lake City to San Francisco, via Becswih Par8., a disiance of about 850 miler. Aboat $88,50(1,000$ is suid to have been expended io acquirivg extunsive tercilasls at $S_{\text {an }}$ Francisco, valabable franchises and riphts of way, and 36 miles of railroad in operalion, ex tenuing soninwestryly from Stockton to San Francisco harbor. Tue diseciory and officers, previons to the election of Mr. Hawley (cowpare V. 74, p. 1024), were:

Hedry F Furimann, Pr-bidèit of Alaaka Packers' Aapo fiation; David


 poall a Trari Clo.: A O Knina, Manhaker of Dan Fradolnco brwooh of



 Treasurer; B. M Bradord. Macrolary; L. R. Bueh of Now Yort, As-

Wiscounin Ir.nction, Light, Heat \& P"wer Io.- Purchase Authorized-Guarari $y$ of ronds.-Tne shartholiter $\nabla$ ited on Sept. 2 to purchase thoentio capital stoc ( $F^{\prime} 00,00$ prefirred and $\$ 800,010$ a mmon) of the Fox River Valley $G+4$ \& Elecric Light Co and "to asaume and guarantite" all of its 330.0005 per cent bonds of 1921. (Compare bond, ffering in V. 76, p. 1410, and V. 77, p. 92.) The direc' ore and officrers of he Wisconsin comprny bave been elected to the correspond. ing positions in the $F$ ix River Company. - V. 79, p. 787.

## INDUSTRIAL, GAS AND MISCELLANEOUS

Americun (Bell) Telephone \& Telegraph Co.-Output.The output of instruments for the month and eight munths ending Ang. 31 were
 Total outsiandink (ninmber). -7.79, p. 788. 735
American Linsped. - New Directors, - At the annaal meetng last wetz H M. Francis, $G$-orge F. Parker and Atarr J. Murphy were eleared directurs, succeeding Guv G. M-jor, formerly President; Augastus N. Eddy and H C. Wise.-V. 77, p. 512.

Bridg.p rt (Conn.) Gas Light Co.-Bonds Offered. -Fur. on, Laych \& Co. ' ffer at 96 and interest $\$ 200$, 000 of ihe $\$ 1$, 000,000 first. morlmage gold 4a matariag Jan 1, 1952. inter eat pagathle Janary and July in New York. A circular says Capitalizallon: Preferrod stoct, $81,000,000$; onmmon stock. \$300, Oon; funded dibt th18 188ue), \$1,000,000. Prrie axi ar d liberal oharter granten in 1819. In 1901 merged with the Clizens' Gaf Co. and is the on y ompany supplying gas in Briazeporr. These bonde are a firnt lien upon ihe entire property. Inolnding watar and coal g8s plants (having a dally oapsoity between 2.00 .00 , and 3.000,


 pla', $\$ 28,927$. Outpnt (1903), 243,643.000 oublo f Bt ; averace price per 1,100 onblu feet, $\$ 1 \cdot 222$ Net earnings for ytar 1904 (eatlmated) about \$80, 0 OU. - V. 74, p. 939.
Central Asphalt \& Reflning Co.-Sold-At the foreclosare sale on Sept 6 the property was bid in by Gan. Sяmuel T. Carnes, of Memphis, for $\$ 150,000$ - -V. 70, p. 682, 153.

Coloradi Fael \& Iron Co.-Reorganization.-The sharebolders will at ibe annnal meeting on Oct. 17 aulhorize the measures necesasty for the consummation of tha reorganizsifon plan (V.77, p. 21(0, 2341; V. 79, D 736). The notice of the meeting says: "The properties lately sold by this company to st cesholders and directors have now heen convtyed to the Colorado ludustria' Co., which also purchased from the Wy ming Ralway \& Iron Co. large dep aita of iron ore In the State of Wy ming and has arranged for the acquilettion of over sevtr eigaths of the outstanding debentares of the C.lorado Furl \& Íron Co.
"It is now profosed to bring all the properties together under the control of the Colorado Fuel \& Iron Co.; to rrfand the outatandi, g first mortgage bonds of the C lorato Frel \& Iron Co , and to fornish that company wish what is helieved to be ample worki, g capital. For all these parposes there will be hronght before the meting a proposition 10 amend ibe articles of it corporation so as to incrase the capital stock from $\$ 40,100,100$ to $\$ 46,200,000$. There will be also submitted a proposition to acquire the capital stock and part of the bonds if the Colorado Industrial Co., a corpration existing under the laws of Colorato, in crnsideration therefor this company to lasue $\$ 6201,00$ par value of its capital stock and to guarantee the mortgage honts of the Indnairial Compary to an aggregate amount of $\$ 45,000,0<0 . "$ -V. 79, p. 738, 502.
Cook Iulet Coulfilds Co.-Receivership. - Press reports from Parkrpahu'g, W. Va., state that this company, capital stock $\$ 1,650,0111, h+s$ been placed in the bands of Janars $F$. Caldwell of Tíaspille, Pa., as recelver. $S$ e V. 72, p. 89.

Cruclble Steel Co. of Amerlca:-Circuar Sale of Clairton Property-Finaricial Jlan.-The company lerned on Thureday a lung ctrcalar explaining the reapoda pucmping the sale of the Cluirton Steel Co. to the Uuittd Sta'en atee Corporatinn and outlíning the plan to seve $\$ 6,010,0$ to $\$ 7,000,000$ first mortgage bonds for fanding 1 orpires. This plan will be submilted to the shartholdera in Oct. 19.
The Clairton company, the circclar piatte, was losing money, bar pressing engagements, and if retriled would have riquired a further sum of $\$ 3,000,100$ to $\$ R,(4,000$ for woiking capital, etc.; it was also 'fl und rifliult to oferste the Clairton works profisably on the ordere of your company alove, thas masivg it necersery to dispose of its pio fact largrly in the open market."
The circalar aff rise aleo the f.llowlog':

## gale of Olairton Propretr

Total invertment onvering 149 arab of lnde ateal and furnace plante-twelvedotion open-rearih luinaces and b oomink mill threm blast furnseer wilh , quipmenth2.,907 acr-a of ous laLaf. ithree large ore pulititien, 140 honhera, 1 . 6 lute, inventorles, inierest and diforult on Loss Prior to sale -
(a) Premlum ou bot de, interent, eto......... $\$ 1,461,346$
(b) in olramilon. derrtolation in inventory,

Balance................................................... $\$ 14,261,669$

Realized from Sule
Untled 8 tatas 8 tuel
(a) Graten dieel Corporation:
(a) Gaaranteen prinolpal and interest of (b) Ansumes morighges on roal evtate.............................. (o) Dellvers $\$ 1,000,000$ of 10.60 yeur 5 p.o. elnking fand kold bonde.
Inkinc fand rola bonda.
766,230 \$12,682,952
Loss on sale to United Statce Bteel Corporation.

## ............ $1.578,817$

Throngh the sale the sapply of raw materlal whioh the Olairton Co. was intended to provide ban been seoured for a pertod of ten years by
a contraot with the Oarnexle Steel Un. [a subsidtary of the United
 This oontraot was an important consideration in the sale of the property, and, while It 18 not appraised as an abest, it is neverthelebs a bubotantial offset againat the lons, and in value mas exceed it.

Finanoial Plan.
The effect of the losese incarred in the Clairton enterprise was to Inorease the flosting"debt of your company. This debt was teunporarily provided for by the issue of $\$ 2, " 0$ i,00 of ohort-time collateral trust
bouds. (V.79, n. 736 ). This flyating debt, inclading the bonde sold, besra intereat at the rate of 6 pur cent, and the bonds mainre in three and Hive sears from the date of their lasue. It is deemed asplabile to fund thls debi by an lasue of bands of $\$ 8.000,000$ to $\$ 7,00$ y 000 , bearing intereet at a rate not exceeding 5 per oent, to be eeoured by a flrst mortgage apon sll the property of your compang. Tha bond a to be
lesned in series, one of which shall matare (after five years) annaslly lesned in series, one of
during twenty yeare
The carrying out of this plan, post pooing the payment of the present indebtedness for a lone period of yeare, will enable your company to distribate its surplas earnings smonk its otockhnlders at a mon oarlier date than if ite present oollateral trast bonds are paid as they matnre or the indebtedne
form of temporary loans.
"Notwithstanding the losses to which the Clairton enterprise has subjected your company, it is in good finsncial condition. The additions and improvements made to your plants will cffeet in vaiue those which were sold or abandoned, and ont of the quick assets of your company all its debts, inclading the $\$ 5,000,000$ collateral trast bonds, could be paid, leaving a large balance and all your plants free from incum brances." [Of the $\$ 5,000,000$ collateral truet bonds of 1903 , " $\$ 1,600,000$ were sold at par, $\$ 2.900,000$ used as collateral and $\$ 500,000$ remain in the treasury."'] Compare V. 79, p. 736.
(E. I.) Dn Pont de Nemonrs Powder Co,-Offer to Purchase Minority Shares - Earnings. - Tressurer P. 8. da Pont has issued to the stockholders of the Eastern Djnamite Co. substantialiy the following ciroular, dated Ang. 17, 1904, offering for each share of their stock $\$ 820 \cdot 87$ preferred and $\$ 443 \cdot 64$ common stock of the E, I, du Pont de Nemours Powder Co, and $\$ 15.82$ in ossh:
E. I. du Pont de Nemonrs Powder Oo. has been organized under the laws of New Jersey, and now owna a oontrolling interest in a large minde. E. I, du Pont de Nemonrs \& Oo have transfer exploaives of all Pont de Nemonre Powder Co. inelr property of every hiad, inoluding ahares in your oompany, reoeiving in turn prererred and oommon stock of E. I. du Pont de Nemonrs Powder Co. We now offer to the holders of the remaining ehares of the stook of your oompany for eaoh 5 onmulativa preferred stook of E. I. da Pont de Nemonra \& Co 4.4364 shares oommon stook of E. I. du Pont de Nemours Powder Co., and $\$ 15.82$ in 0ash.
The exchange value of this etook has been based on inventery and appraisement and is the same rate as was used in the transier of the propertiee of E. I. du Pont de Nemonra \& Co. to E.I. du Pont de Nemonrs Powder Oo. An anderwriters' commission of 5 p . o. on all stook leaned has been paid 10 stock to E. I. du Pont de Nemonars \& Co., covering sll the expenses, logal and otherwise, of the oonsolidation. Co. have been safflolent to pay a regalar dividend on the preferred stook, leaving an ample sarpina for the extemsion of the company's basiness, for invertments, or for dividends on the common atook. The preferred stook dividend from Jaly 25,1904 , will be paid in cash to stookholders depositing their stook with the Wilmington Trust Co. The above offer expires on Oct. 1, 1904.
Acquisition. -The company has parchased the property [or the capital stock?] of the Chattanonga Powder Co. whose milla are at Ooltewah, Tenn., for a sam said to be more than $\$ 1,000,000 .-\mathrm{V} .79$, p. 106.

Eastern Dgnamite Co.-Sale.-See (E, I.) Dapont de Nemours Co, above.

Castern Milling \& Export Co.-Sale Confirmed.-The United Siates Ciccait Curi has confirmed the foreclosure eale, dismissing the exception of Nemton Jackson.-V. 79, p. 629 .

International Mercantile Marine Co.-Advance of Steerage Rates. -This company's subsidiaries, the White Star, Amerlcan and Diminiou lines, and its allies, the HamburgAmerican and North German Lloyd companies, have advanced their west-bound steerage rates Irom Great Britain to the United States and Canada from $£ 2$ to $\$ 3$. On the other hand, the competition with the Cunard Line will, it is annoanoed, be continued by "farther and considerable reduotions in steerage rates to and from Austria-Hungary." See V. 78, p. 2337, 2384, 2445; also V. 79, p. 788, 736.

La Belle Iron Works Co.-Report.-The report for the year ending June 30, 1904, shows:
Total manafaoturing profits, exoluatve of correotions on fisoalyear ending Jane 80, '03, and inventory deprectation Gros8 amonnt 018sales.

\$474,009 No dividends paid as y
823,8388 .-V. 79, p. 155.

Lake Saperior Corporation.-Status.-President Warren, in a statement to the Pailadelphis "News Barean," says: "The reporis for the last month are up in a very encouraging way. We have on hand $\$ 1,500,000$ in liquid assets and $\$ 1,000,000$ in cash. This is quite sufficient to ran tine parious enterprises in a satisiactory manner."

## Another official ts quoted as follows:

As soon as one plant is ranning profitablo another part of the varied enterpriee renelves nadiviled attention. With this polley all planta now in operation are ehowing a fair prott. These plants include the Amariosi 8oo, the elootrio lightiak plant, the Helen mine, the ses mill, the fleat of ore ettamers, the pansenger Ine between the 800 and Toledo, the Algoma Contral Rullway aud the Algoma power plant While Recelver Fackenthal is atill in control of the power plant, we ara only awaitiar the anjust
nejs to take porseasion of ti.
In addition, we will have the blast furnaoes in operation within We weska, and will Atart the sulphide mill st the begloning of 1903 and the esisblinmont of an open hearth farnaise at the rail plan The palg inlll, which 18 ranalag fall ospasity sid taralog out 100 tod adsy, is showing an earning power clown to 20 p.o. The entire ontpn is belag sold in the United Btates, the K inagn Uity "Star" belng the
 pany is paylog around $\$ 2$ a ton for ore for its oteel rall mill, it oan bo Dany is paylog around $\$ 2$ a ton for ore
seen that we are msking a falr protut.
The saw mill, veneer mill, Algoma Central Rp. and oteamshlp earn nge are wrll up to what they were previous to the shat-down and in ew months will be on a betier basls.
Compare reports and estimates for old company in 1903. V. 77, p. 193, 1532
F. H. Clerque, it has atsted, has nothing to do with the managemont. Compare V. 79, p. 1020.

Now Haven Iron \& Ste日l Co.-Report.-The results for the years ending Aug. 81 compare aq tollows:
 ret profts, inclading other income
$\begin{array}{r}50,000 \\ \hline\end{array}$
Balanoe, sarplus.
-V .77, р. 773 .
\$3,222 def. $\$ 17,058$
$\$ 17,425$
Pennsylvania Steel Co.-Interest Acquired by Reading Company. See that compans's report in V. 78, p, 1039.-V. 79, p. 508.
Portland (Ore.) General Electric Co.-Called Bonds.Thirty of the $\$ 2,500,000$ consolidated first mortgage 6 p. c. bonds of Sept. 1, 1923, have been called and will be paid at 104 and interest at the Old Colony Trast Co. of Boston, the mortgage trustee, on Oct. 7. Cavital stock issued, \$3,750.n00; par $\$ 100$. Goode. Office, Portland, Ore.
Quincy Qaarries Co.-Successor.-See Quincy Qaarry Co. below.-V. 79, p. 274.
Qaincy Quarry Co. - Reorganized Company.-This company was incorporated at Trenton, N. J., on sept. 15 with $\$ 1,750,000$ of anthorized capital siock, of which $\$ 1,000,0005$ p. c. camalative preferred, as successor (per pian in V. 78, p, 2446) of the Qaincy Qaarries Co., foreclused. First mortgage 5 p. c. 5 -2u year gold bonds to the amonnt of $\$ 500,000$ will be issued.-V. 79, p. 274.
Stockton (Cai.) Gas \& Eiectric Co.-Extension of Bonds.Holders of the $\$ 300,000$ bonds dne March 1, 1905, are signIng an agreement extending the date of the matarity from March 1, 1905, to Jan. 1, 1909, interest to be payable on March 1 and Sept. 1 at 6 p.c. per snnam, the same as at present. The holders of about $\$ 240,000$ of the bonds have already assented. Capital stock, $\$ 600,000$; par of shares, $\$ 50$; no dividends reported. Office, California Safe Deposit Building, San Francisco.
Tennessee Cosl, Iron \& RR. Co.-Status of Alabama Coal Strike-The Birmingham, Ala., correspondent of the "Engineering and Mining Jonrnal" reports, nnder date of Sept. 19, a constant increase in the coal prodaction of the Ala bams furnace companies, whose union coal miners are ont on strike, Both sides, however, assert that "the fight is to a finish." The same correspondent on Sept. 12 wrote:
Through the introdnotion of more and more non-anion labor in the mines, ooal produotion in Alsbama is steantly improving and prom1aes to be almost normal in a few weeks. The ooke output is improv-
ing. The Slose-Shefliold Bteel \& Irou Co. in the last fuar weeks has
 mines In operation at Blooton, Johns, Samputer, Pratt City sod eleeBheffield Bteel \& Iron Oo. 1s getting coal out at Blossbark, New Fonnd, and one or two other places where unlon miners $h \cdot v e$ been employed heretofore The Repabllo Iron \& teel Co. 18 getting ooal at Warner mines. Ottciala of there oompanies deciare that they have won the birike already, whie the leaders of the minere organiz silon their men remain loyal, and that the organization
to keep up the otraggle for months.-V. $79, p .217$.
Uuited States Miniog Co.-stock Increase-Option. -The company issned last week 60,000 shares (par $\$ 25-\$ 1,500,000$ ) of new stock in exchenge for a lize number of sbares of the same par value of the Mammoth Copper Mining Co. of Maine, belng its entire issue. The Mammoth Company was organized this year by a syndicate including several directors of the United States Company and others, and acquired the Mammoth gronp of mines in Snasta Coanty, Cal., $\$ 475,000$ cash being provided to equip the mines and baild a smelter. The aforesaid directors, desiring all the shareholders of the United Siates Mining Co. to participate in the transaction, allowed them to subacribe on or before Sept. 20 to the new stook of the United States Co. pro rata at $\$ 30$ per share to the extent of one share for, say, each elght shares held by the subscribers respectively. President Evans ssys:
The oyndioate did not ask the United states Oo. to bay the Mammoth, but on the oontrary it was only artor reprated conierences and
 membere of the syndioate toor no part in the meetinge of the direotwere not in the eyndioate and the hoidere of a malorty of the atook Were consulted before the purchaee Wme made - F 7y, p. 159 .

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## LEHIGH VALLEY RAILROAD COMPANY.

## FIFTIETH ANNUAL REPORT-FOR THE FISCAL YEAR ENDED JUNE 30, 1904.

Phuladelphia, September 21st, 1904.
the Stockholders of the Lehigh Valley Railroad Com. pany:
The Board of Directors herewith submit the fiftieth anual report of the business of your Company and its allied interests for the fiscal year ended June 30th, 1904.
mileage.
The mileage of railroads owned and operated by the high Valley System, the main line of which extends from Jersey City, N. J., to Buffalo, N. Y., is $1,393.41$ miles.
earnings and expenses.
The following statement shows the gross earnings, expenses, and net earnings from operations for the fiscal year, entire system, not including other income.
For comparative purposes, similar figures are also given for the fiscal year of 1903.

| GROSS EARNINGS. |  |  |  |
| :---: | :---: | :---: | :---: |
| From 190 | $1903 .$ |  | Increase or Decreasc. 2,730,311.84 |
| ,835,076.24 | 10,104,764.40 |  |  |
| her freight ......11,994,700.77 | 11,609,706.36 | I. | 4,994.41 |
| ssenger $\ldots . .$. . . . . $3,155,715.18$ | 3,191,638.63 | D. | 35,923.50 |
| 306,024.77 | 278,399.62 | I. | 27,625.15 |
| 207,692.26 | O4 | 1. | 117,194.71 |
| sce |  | 1. | 117,194.71 |
| Total earnings ..29,881,738.21 | 26,654,503.26 | 1. | 27,234.95 |
| OPERATING | PENSES |  |  |
| R 190 | $\underset{\$}{1903 .}$ |  | Decrease. <br> \$ |
| Maintenance of way and structures .... 3,058,203.40 | 4,099,168.88 |  | 1,040,965.48 |
| Maintenance of equip ment .............. 4,744,232.02 | 4,694,395.07 | I. | 49,836.95 |
| Conducting transpor- <br> tation . . ...........10,471,970.49 | 9,567,083.09 | I. | 904,887.40 |
| Generai expenses .... 595,895.33 | 619,532.6 | D. | 23,63 |
| Total expenses.. $18,870,301.24$ | 18,980,179.6 | D. | 109,878.42 |
| Net earnings from operations .........11,011,436.97 | 7,674,323.60 | I. | 3,337,113.37 |

ercentage, operating expenses to gross
D. 8.06 lines amounted to $\$ 29,881,738.21$, an increase of $\$ 3,227$, 234.95 , or 12.11 per cent., over the preceding twelve months, while the operating expenses amounted to $\$ 18,870,301.24$, being a decrease of $\$ 109,878.42$, or .58 per cent., as compared with last year.

The ratio of expenses to earnings was 63.15 per cent., being a decrease as compared with the last fiscal year of 8.06 per cent.

## EARNINGS.

MERCHANDISE FREIGHT.
The earnings from transportation of merchandise freight amounted to $\$ 11,994,700.77$, being an increase of $\$ 384,994.41$, or 3.32 per cent., as compared with last year.

Exclusive of Company's material, the tonnage moved was $10,214,946$ tons, a decrease of 280,968 tons, or 2.68 per cent., as compared with the previous twelve months.
The number of tons carried one mile amounted to 2,130,890,295 , a decrease of $140,787,006$, or 6.20 per cent.
The average haul decreased from 216.43 to 208.61 miles, a decrease of 7.82 miles, or 3.61 per cent.
The percentage of earnings derived from the transportation of merchandise freight to gross earnings was 40.14 per cent., a decrease of 3.42 per cent., as compared with the previous year
The commodities transported consisted principally of Flour and other mill products, Cement, brick and flme, Frult
Liver and vegetables,
Iron and iron products, Other stock, Lumber,

Company's material amounting to 419,718 tons was transported during the year, being a decrease of 2,168 tons, or .51 per cent.

## COAL

The coal and cole tonnage transported by the Company durlng the year, not including supply coal, amounted to $11,694,151$ tons, an increase of $2,269,933$ tons, or 24.03 pcr cent. over the year previous.

The number of tons moved one mile amounted to 1,765 , 612,493 , an increase of $404,808,335$, or 29.75 per cent.

The sum of $\$ 12,835,076.24$ was derived from the transportation of coal and coke, being an increase of $\$ 2,730$,311.84 , or 27.02 per cent.

The coal tonnage of the Company represented 53.38 per cent. of the total tonnage hauled during the year, as against 47.31 per cent. for the previous year, being an increase of 6.07 per cent. The percentage of earnings to gross earnings being 42.95 per cent., an increase of 5.04 per cent.

The average haul increased from 144.39 miles to 150.98 miles, an increase of 6.59 miles, or 4.56 per cent.
general freight traffic.
Our eastbound traffic was to a considerable extent unfavorably affected by the labor troubles on the Great Lakes.

Including both merchandise and coal, the entire freight traffic of the Company amounted to 21,909,097 tons, being an increase of $1,988,965$ tons, or 9.98 per cent., as compared with the same period for the year previous.

The number of tons carried one mile amounted to 3,896 , 502,788 , an increase of $264,021,329$, or 7.27 per cent.
The total revenue derived was $\$ 24,829,777.01$, an increase of $\$ 3,115,306.25$, or 14.35 per cent.
The average revenue per ton was 113.33 cents, as against 109.01 cents last year, being an increase of 4.32 cents, or 3.96 per cent.

The average distance carried was 177.85 miles, a decrease of 4.50 miles, or 2.47 per cent.
Exclusive of the above tonnage, Company's freight amounting to $2,021,384$ tons was transported, being an increase of 300,923 tons, or 17.49 per cent.
Freight train mileage amounted to $8,014,974$ miles, an increase of 533,299 miles, or 7.13 per cent., while the volume of tonnage increased, as shown above, 9.98 per cent.
Revenue received per freight train mile was $\$ 3.0979$ as ompared with $\$ 2.9023$ for corresponding period last year, being an increase of 19.56 cents, or 6.74 per cent.

The average train load of revenue freight was 486.15 tons, an increase of .63 ton, or 13 per cent., the train load last year being 485.52 tons. Including Company's freight, the average train load was 507.92 tons as against 509.79 last year, a decrease of 1.87 tons, or .37 per cent.
The average number of tons of revenue freight in each loaded car was 19.76 tons, an increase of .32 ton, or 1.65 per cent., as compared with year previous. Including Company's freight, the average carload on the system was 20.65 tons, an increase of .24 ton, or 1.18 per cent., over the previous year.

## PASSENGER TRAFFIC.

The revenue from passenger traffic amounted to $\$ 3,155$, 715.13 , a decrease of $\$ 35,923.50$, or 1.13 per cent

Total number of passengers carried was $4,199,490$, an increase of 51,013 , or 1.23 per cent.

The average revenue paid by each passenger was 75.15 cents, a decrease of 1.79 cents, or 2.33 per cent.
The average revenue per passenger per mile was 1.730 cents, a decrease of .146 cent, or 7.78 per cent.
The earnings from passengers per passenger train mile were 84.58 cents, a decrease of .07 cent, or .08 per cent.; the average number of passengers per train was 48.88 , an increase of 3.76 , or 8.33 per cent.; and the average number of passengers per car was 16.35 , an increase of .52 , or 3.28 per cent.

## EXPENSES.

maintenance of way.
Expenditures to the sum of $\$ 3,058,203.40$ were made for the Maintenance of Way during the year, being a decrease of $\$ 1,040,965.48$ or 25.39 per cent., as compared with the previous twelve months.

The property has been maintained and many substantial improvements made. [See details in pamphlet report.]

## maintenance of equipment

The sum of $\$ 4,744,232.02$ was expended for maintenance of equipment during the year, an increase of $\$ 49,836.95$, or 1.06 per cent., as compared with the previous year. This increase is due to a larger number of locomotives and cars having received heavy and general repairs, as well as the application of air brakes in conformity with the National and State laws.

Total number of locomotives at the end of the year was 747 , having a tractive power of $18,518,520$ pounds, being a decrease of 18 locomotives but an increase in tractive power of 658,119 pounds.

691 locomotives received heavy and gencral repairs during the year, an increase of 72 , or 11.63 per cent.
59 locomotives unfit for further service and too light to warrant rebuilding wero dismantled during the year and Operatling Expenses charged with their value.

The number of locomotives now equipped with automatic couplers is 98.80 per cent., and with air brakes 99.73 per cent.

329 passenger cars were painted and varnished during the year; 4 equipped with standard platforms; 4 with wide vestibules; and 2 with Pintsch gas.
9,559 frelgit equipment cars recelved heavy repairs during the year, being an increase of 5,509 , or 186.02 per cent. The total number of freight equipment cars in service at tho end of the year was 34,972 , with $1,029,838$ tons capacity, a decrease of 85 cars and an increase of 1,721 tons.
Air brakes were applied to 4,307 cars; the number now so equipped is 76.96 per cent. All cars are equipped with safety couplers

One passenger express car, 237 freight equipment cars, 20) Company's service cars were destroyed and condemned during the year and their value charged to Operating Expenses.

Thirteen 4 -wheel caboose cars were built.
One hundred 80,000 -pounds capacity produce cars, one hundred 100,000 -pound capacity low-side gondola cars, and one 60 -ton steam wrecking crane were purchased and charged to Expenses and Equipment Renewal Reserve.

A reserve fund of $\$ 597,984.77$ is available and may be used for renewing equipment.

## CONDUCTING transpobtation.

The expenses incurred under this head amounted to $\$ 10,471,970.49$, being an increase of $\$ 904,887.40$, or 9.46 per cent. This increase was principally due to the greater amount of traffic handled, the advance in the price and increased consumption of fuel, and advances in the rates of wages paid to enginemen, trainmen, and other employees. Freight train mileage increased 7.13 per cent. Ton miles increased 7.27 per cent. The average price of coal per ton increased 7.10 per cent.; total consumption, 4.00 per cent.

The increased expense for fuel for locomotives for the year amounted to $\$ 406,893.68$.

The volume of traffic, while much greater than during the preceding year, was handled under many disadvantages, because of the adverse weather conditions. A succession of snow storms and extremely low temperature were experienced during practically the entire Winter; yet the ratio of Conducting Transportation to Gross Earnings decreased . 84 per cent., being 35.89 per cent. last year as against 35.05 per cent. this year.
floating equlpment.
There has been no change in the number or character of the vessels comprising the fieet of the Lehigh Valley Transportation Company, which consists of the following lake steamers:

| Name. | apacity. Tons. |
| :---: | :---: |
| "Wilkes Barre", | Tons. |
| "Mauch Chunk" | 6,000 |
| "Bethlehem" | 3,000 |
| "Seneca" | 3,000 |
| "Saranac" | 3,000 |
| "Tuscarora" | 3,000 |
| The Company's floating equipm | in New York Harbor |
| at the close of the fiscal year consi | of- |
| 147 barges, 23 car floats, 21 tugs, 5 steam lighters | 2 dredges, 1 wrecking boat. |
| Lehigh Valley Coal Co., first mort | 1892. . . \$10,114,000 |
| Snow Shoe mortgage | 365,000 |
| $5-10$ year coal pledge | 2,000,000 |
| Delano Land Co., first mortgage | 1,089,000 |
| Total | \$13,568,000 |

The total production of anthracite coal from the lands owned and controlled by The Lehigh Valley Coal Company and the minor companies in which it and the Lehigh Valley Railroad Company are interested, through ownership of stock, was $7,511,957.10$ tons for the fiscal year ended June

|  | 1908-04. |
| :---: | :---: |
| Lehigh Valley Coal Company | 4,275,130.12 |
| Tenants of Lehigh Valley Coal Company | 1,667,956.12 |
| Minor companies | 1,568,870.06 |
| Total | 7,511,957.10 |

The collieries operated by The Lehigh Valley Coal Company and affiliated coal companies produced during the year 51.73 per cent. of the coal transported by this Company, being a decrease of 5.04 per cent. compared with the previous year.
From the operations on the Snow Shoe property there were mined 169,577.05 tons, as against $314,195.03$ tons the previous twelve months.
Improvements and additions made to the various collieries during the year amounted to the sum of $\$ 410,679.85$. During the coming year a larger amount of money will be expended for such work in order to put the property on a basis which will admit of the most economical operation. Since the close of the year and after careful consideration of what additional improvements should be made during the fiscal year 1904-5. The Leligh Valley Coal Company Board has deemed it advisable to transfer from Income Account for this purpose the sum of $\$ 500,000$.
The Advance Royalty Account shows an increase of $\$ 122,993.59$; yet this amount is considerably less than that

During the year 10 grain barges and 2 car floats were added to the equipment.
The necessary repalrs have been made during the year and the Company's floating equipment is in good condition.

> EQUIPMENT TBUSTS aND MABINF OHLigations.

The following statement shows the Equipment Trusts and marine obligations of your Company:
にquipment Trust obllgatlons, June 30 th, 1903 ........ $\$ 5,547,000.00$


Total Equipment Trust obllgations Lebigh Valley
Ialirod Company, June 30th, 1904 .........
lalirond Compans, June 30th, 1904
Lehigh Valley Transportailon Company:-
Marltime morigage bonds outstandligg
Paid durlng the rear
$485,000.00$
Outstonding
$365,000.00$
Total Equipment Trusts and marine obllgations. $\overline{\$ 5,000,000.00}$
A decrease of
. $\$ 1,032,000.00$
CAPITAL stock.
The amount of capital stock issued remains unchanged, and consists of:
\$06,696 shares common stock, par $\$ 50$. . . . . . . . . . . . $\$ 40,334,800.00$
*2,126 shares preferred stock, par $\$ 50$ 334,800.00

Total capltal stock
$\$ 40,441,100.00$
*Issued September 12th, 1864, in exchange for an equal number of shares of preferred stock of the Bearer Meadow Railroad and Coal Company, on the merger of that company into the Lehigh Valley Railroad Company.
income account.
The income account, Table No. 2, published herewith, shows the sources of the Company's income for the year, as follows:
Gross earnings from operations
Operating expenses
$\$ 29,881,738.21$
Net income from operations
$\$ 11,011,436.97$
ther income
$505,477.31$

## Total income

$\$ 11,510,914.28$
Deductions from Income:-
interest on bonds, taxes, and other
Additions and improvements
$5,196,063.57$
$1,465,290.31$
$7,261,353.88$
Net income Lebigh Valley Railroad Company.
$\$ 4,255,580.40$
Net income Lehigh Valley Coal Company and afiliated
856,437.05
coal companies
$\$ 5,111,997.45$
COAL COMPANIES
The consolidated general balance sheet of the Coal Companies is published herewith, Table 17, showing their financial condition. The subjoined statement shows the funded debt of The Lehigh Valley Coal Company in the hands of the public, and the yearly interest charges thereon:

| $5 \%$ bonds. | Annual interest | 05,700.00 |
| :---: | :---: | :---: |
| $5 \%$ bonds. | Annual interest | 18,250.00 |
| $5 \%$ bonds. | Annual interest | 100,000.00 |
| $5 \%$ bonds. | Annual Interest | 54,450.00 |

30th, 1904, as against $5,936,016.12$ tons for the previous year, an increase of $1,575,940.18$ tons, or 26.55 per cent. The sources from which this tonnage was derived, for the fiscal years $1900-1,1901-2,1902-3$, and 1903-4, were as follows:

| 190203. | $1901-02$. | $1900-01$ |
| :---: | :---: | :---: |
| $3,531,677.01$ | $3,949,75.12$ | $3,323,077.02$ |
| $1,280,416.02$ | $1,250,302.01$ | $1,281,543.10$ |
| $1,123,923.09$ | $\underline{1,320,814.13}$ | $\underline{1,173,646.05}$ |
| $, 936,016.12$ | $5,620,872.06$ | $5,779,166.17$ |

of the previous year, $\$ 160,208.23$, which, in turn, was considerably below that for the year 1901-2. The increase on this account will cease within the next few years with the improvement and development of the coal properties.

The sinking funds of the several coal mortgages have been fully maintained, and in addition sinking funds have been created which upon the exhaustion of the coal of the Connell, Seneca and Righter Coal Companies will leave no charges standing against the capital stock of those companies.

## financial.

Pursuant to the recommendations of the special committee embodied in the last annual report, a General Consolidated Mortgage of the Company, securing bonds to the amount of $\$ 150,000.000$, was duly executed September 30 th, 1903, and placed on record. Your Board, however, has not as yet deemed it advisable to issue any of the bonds authorized under this mortgage.

There were received from the Trustee during the year, under the terms of the Collateral Trust Mortgage, $\$ 1,000,000$

Collateral Trust Bonds. $\$ 131,000$ Collateral Trust Bonds were sold to the Trustee for sinking fund payments and cancelled. The Mortgage and Collateral Trust Bonds of the Company held in the treasury on June 30th, 1904, and which are available for sale, amount to $\$ 2,611,000$.

The $\$ 5,000,000$ National Storage Company 4 per cent. Trust Certificates due December 8th, 1904, have been extended for a further period of five years, becoming due December 8th, 1909.

Montrose Railway Company Bonds of par value of $\$ 100$, 000 have been received in part payment of advances made to that Company to cover the expense of standard gauging and for other necessary purposes.

Prior to its consolidation with The Lehigh Valley Rail Way Company, The Seneca County Railway, a corporation all of whose capital stock was owned by the Lehigh Valley Railroad Company, executed its mortgage for $\$ 500,000$ securing 500 bonds of $\$ 1,000$ each to be issued in payment of advances heretofore made and for the construction of the extension of its railroad to Cayuga. The guarantee of these bonds by the Lehigh Valley Railroad Company was duly authorized by resolution of the Board September 30th, 1903. None, however, have as yet been issued.

Advances to the amount of $\$ 824,015.26$ have been made to June 30th, 1904, for expenditures in the construction and equipment of the new shops now in course of erection at Sayre, Pa., on the property of the Consolidated Real Estate Company, of which your Company owns the entire capital stock. For the above amount and for such additional sum as shall be required to complete the shops, the treasury of your Company will be reimbursed through an issue of First Mortgage 5 per cent. Bonds of the Consolidated Real Estate Company, maturing February 1st, 1954. The Lehigh Valley Railroad Company has guaranteed the payment of these bonds, both as to principal and interest; and by the erms of the mortgage the title to the property will vest n the Lehigh Valley Railroad Company when all the bonds have been paid. None of these bonds have as yet been issued.

Payments, amounting to $\$ 912,000$, were made on account of matured principal of Car Trusts "A," "B," "C," "D," " E ," " F ," "G," and to the amount of $\$ 120,000$ on account of Maritime mortgage bonds of the Lehigh Valley Transportation Company, a total of $\$ 1,032,000$.
Coal Companies' Stock Purchase Bonds, amounting to $\$ 245,000$, matured during the year and were paid.

The value of material and supplies on hand at the end of the fiscal year amounted to $\$ 1,511,925,15$, a decrease, as compared with the previous year, of $\$ 129,996.16$
Included in the Assets is an item of $\$ 313,612.52$ representing the cost of 11,004 tons of new rail, which, together with an additional 5,670 tons since purchased, is being laid this season.

The net current assets are $\$ 4,779,398.99$ in excess of the urrent liabilities.
The decrease in Stocks of Other Companies and the increase in Bonds of Other Companies as shown in the General Balance Sheet as having taken place during the year are mainly due to the completion of financial arrangements of the Mutual Elevator Company, organized to purchase the steamship line and elevator property at Buffalo referred to in the last Annual Report, a temporary bond of the Elevator Company in the sum of $\$ 750,000$ having been issued to the Lehigh Valley Railroad Company and is now in the treasury
The two mortgages of the Coal Ridge Improvement and Coal Company, securing issues of bonds amounting to $\$ 384$, 500 , all of which bonds are owned by the Lehigh Valley Railroad Company and were pledged under its Collateral Trust Mortgage, were foreclosed and the property sold under the foreclosure proceedings June 1st, 1904. It was bought in by the Girard Trust Company, trustee under the Collateral Trust Mortgage, and pursuant to the provisions of that mortgage the property was conveyed to a corporatlon, the Westwood Coal Company, all of whose capital stock is held by the Girard Trust Company, as trustee nder that mortgage
On June 29th, 1904, your Board declared a dividend of Ten per cent. upon the preferred capital stock and a dividend of One per cent. upon the common capital stock of this Company, payable August 1st, 1904.

Your Board has, in accordance with the usual practice, had the Company's accounts for the year examined by certified public accountants, the result of the examinations being stated in the accountants' certificate published herewith.

The General Balance Sheet and statements accompanying the report show the financial condition of the Company at the close of the fiscal year.

## general remarks

The progress made during previous years toward the general improvement of the property, such as additions to property and equipment, the erection of shops and other bulldings, stone ballasting, construction of new yards, side tracks, \&c., was continued throughout the year.

In order to provide increased facilities, more particularly for repairing locomotives, additional shops are now being constructed at Sayre, on which work was commenced in

July, 1903, and has progressed favorably throughout the year. The new buildings consist oi a main locomotive repair shop, blacksmith shop, central power house and storehouse. The equipment for these shops will be in accordance with the most modern practice. It is expected that the shops will be completed and in operation early in 1905.

The Montrose Railway from Tunkhannock to Montrose, Pa ., with a total trackage of 30 miles of narrow gauge, was changed throughout to standard gange and an extension built to reach a more favorable terminal at Montrose at a cost of $\$ 86,088.08$, this amount being advanced by your Company to the Montrose Railway Company, in which corporation the Lehigh Valley Railroad Company owns a controlling interest. This improvement will eliminate the transfer of all freight with this line, will greatly expedite and improve the service and particularly extend the excursion business.
The elimination of the grade crossing at Cayutta Street, Sayre, by the construction of a highway viaduct over the main and yard tracks west of Sayre, has been completed during the year at an expense of $\$ 28,467.91$. Grade cross ings at Center Street and Lehigh Street, Easton and Church Street, Slantington, were abandoned.

At Tifft Farm 1,000 feet of wharf frontage along the ore docks were rebuilt; heavy renewals were made to the coal shipping trestle, and the floors of the lake freight houses were renewed. Extensive dredging of the canal was also found necessary. The aggregate cost of this work was $\$ 54,837.91$.

The work in connection with the construction of a single track on the line of the Lehigh \& Lake Erle Rallroad from the Buffalo Creek Railroad to a connection with the South Buffalo Railroad at Collingwood Avenue, Buffalo, has been completed at an additional expense of $\$ 16,573.97$

To facilitate the movement of through trains and the handling of traffic at Sayre, two additional tracks from Sayre to Athens were built and the tracks in the lower yard extended. The cost of same, including interlocking plant, was $\$ 23,665.50$.

The extension of the Seneca Falls branch from the present terminus to a connection with the Auburn and Ithaca branch at Cayuga, N. Y., was commenced during the year and $\$ 31,706.88$ expended therefor. This extension, when completed, will reduce the distance from Geneva to Auburn by 56.2 miles, affording a short route for business in that territory and provide an important conenction between the main line and the Auburn Division.
A new open Pier, "L," was constructed at Jersey City during the year to replace Pier "H" which was destroyed by fire. The destroyed superstructure of Pier "H," formerly used for storage facilities, has been replaced by the construction of a two-story Pier, "E," at Washington Street.

During the year a tract of land comprising 58.547 acres, known as the "Cottle" property, adjoining the Tifft Farm terminal at Buffalo and necessary to the integrity of the terminal property at that point, was purchased at a cost of $\$ 320,028.50$
For the purpose of increasing freight facilities at Wilkes Barre, additional land consisting of 6.473 acres was purchased at a total cost of $\$ 165,000$.
Air brakes were applied to 4,307 freight equipment cars, at a cost of $\$ 282,466.67$, which was charged to Operating Expenses.
The results accomplished by the Industrial Department, which was established late in the fiscal year 1902-3, have been very encouraging. Fifty-seven new industries have been located on this Company's tracks during the past fiscal year, from which source much new traffic will be derived and which will, no doubt, materially increase in volume as the industries become more thoroughly established. Track connections were made during the year with 48 of the above industries.

The contract with the United States Express Company was renewed for two years from June 1st, 1904 (the date of its expiration), under terms more favorable to your Company.
A new contract with the Delaware, Susquehanna \& Schuylkill Railroad Company, dated April 1st, 1904, for a term of fifteen years from July 1st, 1904, has been executed, being an extension, with some modifications of the former contract with that Company, granting to it certain trackage rights for transportation of coal to Perth Amboy.

At the session of the New Jersey Legislature of 1903 a Commission consisting of ex-Governors George T. Werts, John W. Griggs and Foster M. Voorhees was appointed to examine into the question of the abaudonment of the Morris Canal for navigation and to report to the next Legislature. This Commission after an exhaustive examination reported at the session of 1904 in favor of abandonment and disnosal of the property, but action has not as yet been authorized by the Legislature.
56.76 per cent. of the total Operating Expenses, or $\$ 10$. 711,445.14, was paid by the Company direct to labor, belng distributed among 19,039 employes.

By order of the Board of Directors,
©. B. THOMAS, President.


CONSOLIDATED BALANCE S HEET OF JUNE 30TH, 1904.
lehigh ralley coal company a nd affiliated coal companies

| Dr. ${ }_{\text {Property and plant } \text { assers. }}^{\text {Pre. . . . . . . . . . . . . . . . . . . . . . } \$ 16,400,007.05}$ |  | Cr. ${ }_{\text {Capltal stack }}$ Li...... ............... $\$ 2,400,000.00$ |  |  |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| Treasury stock . . . . . . . . . . . . . . . . . . . . . . . . . . . . 3 350,000.00 |  | *runded debt . . . . . . . . . . . . . . . . . . . . . . . $21,1212,000.00$ |  |  |
|  |  | Current liabilities. |  |  |
| Current Assets. |  | Audited vouchers . . . . . . . . . . . . . $\$ 2,071,886$. |  |  |
| Cash on deposit and In hands of Treasurer . $\$ 1,377,348.78$ |  |  |  |  |
|  |  |  |  |  |
| Cash in hands of agents $\quad 20,263.48$ |  | loyalties on coal mlued and due lessors . . . . ..................... $51,524.12$ |  |  |
| Ster - \$1,397,612.26 |  |  |  |  |
|  |  |  |  |  |
|  |  | bills nayable | 10,000.00 |  |
| Mortgages recelvable ............... $\quad$. ${ }^{25.00}$ |  | 2,314,702.23 |  |  |
| Royaltles due from lessees ....... 34,216.80 |  | Deferred and Suspended Liabilities. |  |  |
| Due from companies and individuals. 4,228,788.61 | 456 | lioyaltles recelred from lessees, not |  |  |
| Deferred and Susibended Assets.Premlums on unexplred insurance and other de- |  | accrued . .......................... $\$ 96.344 .49$ | 332,533.33 |  |
|  |  | Taxes accrued ...... ...... | 70,923.85 |  |
| ferred assets ........ .................... | 47,266.06 | Deferred real estate payments | 143,333.33 |  |
| Trustens of Sinising Funds. <br> Cash and bonds in the hands of the trustees. . . . . $910,263.01$ |  | Miscellaneous ..... | 6,240.63 |  |
|  |  | Reserfe Accounts. <br> Slnking funds and other reserves <br> Profit and loss |  | $\begin{aligned} & 1,387,061.42 \\ & 2,527,001.42 \end{aligned}$ |
| Total assets | 31,090,140.70 | Total llablltles |  | \$31,090,140.70 |

## ILLINOIS CENTR +L R IILRO + D COMPANY,

## FIFTY-FOURTH ANNUAL REPORT-FOR TEE YEAR ENDED JUNE 30, 1904.

The number of miles of railroad operated by the Illinois Central Railroad Company on June 30, 1903, was.
$4,301 \cdot 10$
There have since been added the following :

July 1, 1903, Maln Tracks at Counch1, Ky
Aug. 18, 1903, East Cairo to Padu
Nov. 1, 1903, Gale thistopher to Zeigler, iil.
Jan. 3, 1904, Mounds to Olive Branch. IllJan. 3, 1904, Mounds to Olive Branch.68.20
Jan. 3, 1904, Trackage righte over Chicago \& Eastern Illinois Railroad, Olive Branch to Thebes, In

Making the number of miles of railroad in operation on June 30, 1904........................................
The average number of miles of railroad operated during the year ended June 30, 1904, has been 4,340:35, against an average of $4,292 \cdot 98$ operated in the preceding year

The following is a summary of the Company's business for the year ended June 30, 1904

解

From this there has been paid :

As compared with the preceding year


The increase of $\$ 2,957,36796$ in the Expenses of Operation was due to the prolonged and intense cold of the past winter, to the increased cost of fuel, and to an increase of over twelve hundred thousand dollars in the wages of those solely engaged in the operation of the railroad in consequence of changes made during the year in their rates of pay, which does not include any increase due to changes in the scale of pay of those employed in betterment or construction work. The not include any increase due to changes in the scale of pay an in to those directly employed by the Company in brercleses of its service was this year $\$ 23,009,68942$, while in the preceding year it had been $\$ 20,609,19417$, an increase of $\$ 2,400,49525$.
dividend and insurance funds.
The sum of $\$ 47,580$, derived from interest on securities in the Surplus Dividend Fund, has been added to that fund, which now amonnts to $\$ 1,225,76692$. The Insurance Fund, after the payment'therefrom of all losses by fire, was augmented during the year by $\$ 126,73142$, to $\$ 1,607,27116$.

## SINKING FUNDS

The Trustees of the Cairo Bridge Funds report that on June 30, 1904, they held :
For the Contingent Fund the same amount as last year, viz.: $\$ 504,75011$; for the Sinking Fund, $\$ 51,828$ 25, which
is $\$ 21,17639$ more than last year; and for creyit of the Chicago St. Louis \& New Orleans RR. Co., subject to the order
of the Board of Directors of that corporation, $\$ 39,04234$, which is $\$ 32,68207$ more than last year.
The Trustees of the other funds report that they held in the Sinking Fund for Western Lines Bonds $\$ 008,245$ 25, being $\$ 05,21542$ more than last year, and in the Sinking. Fund for Umaha Division Bonds $\$ 37,48560$, being an increase of $\$ 11,17050$. These funds are invested, as are also the Cairo Bridge Contingent Fund and Sinking Fund, in securities authorized by the several Deeds of Trust under which they were established, and none of these assets appears in the Balance thorized by the several Deeds of Trust under which they were established, and none of these assets appears in to $\$ 130,24438$.

It was stated in the Report for the year ended June 30, 1903, that in order to simplify the organization by further reducing the number of subsidiary corporations, propositions would be submitted to the stockholders looking to the acquisition by the Illinois Central RR. Co. of the title to certain railroads therein named which had theretofore been controlled through ownership of Stocks and Bonds. Such propositions having had the assent of the stockholders, the purchases were made without further outlay to the Company of the railroads which have been purohased the following have been mortcaged to seoure a total anthorized issue of $\$ 30,000,000$ of Illinois Central Purchased Lines, Three and Onehalf Per Cent Bonds :
Kan
Chio
Rive
Chio
Mou
Mat

ern
title
The
Com
131.26 Miles.
 ${ }^{2312,120}$ veralde \& Hariem.
Mound Cly

St. Louis \& Ohio River
Mounds \& Olive Branol
Groves \& Band Ridge
Christopher \& Herrin.
17.20 Miles 10.80
17.26
$63 \mathrm{~L} \cdot 20 \mathrm{mlles}$.

As provided in the mortgage, \$5. 338,000 of these Bonds are reserved to fund prior liens on the Kankakee \& SouthwestRR, and on the Chicaro Madison \& Northern RR, at their maturity, and $\$ 2,500,000$ are to be issued only in case the title to the Peoria Decatur \& Mattoon RR, should be acquired and that property subjected to the lien of the mortgage. These $\$ 7,838,000$ Bonds are unissued; the remaining $\$ 12,162,000$ Bonds have been issued and are in the Treasury of the Company unsold.

PERMANENT IMPROVEMENT8.
In the betterment of the property there have been spent during the year $89,745,11843$, as set forth in detail in Table No. 1." Under a contract made November 1, 1872, the Michigan Central RR. Co. had the option of paying to the Illinois Central RR. Co. $\$ 272,987$ F0 in lieu of future rent for the use of oertain lands in Chicago, which option was exerclised during the year and the amount so received applied toward expenditures for betterments. Of the remainder, $\$ 2,678,32875$ was paid from current income and $\$ 6,892,80218$ was charged to Capital.

During the year the amount charged to "Railroads and Equipment" has been increased by $\$ 9,415,460$ 82. Of this suin $\$ 6,892,80218$ was charged, as above stated, to Capital, and the remainder raprosents the book value of the rallroads to which title has been taken, a like sum being deducted from the item in the Balance Sheet which is known as "Advances on Account of Other Railroads."
standards of maintenance.
The policy of improving the standards of maintenance has been strictly adhered to. The average weight of rail in main track is 72.78 pound to the yard, as against 71.96 pounds last year. The average tractive capacity of locomotives on level track has increased from 3,573 tons to 3,734 tons. The average capacity of revenue freight cars from $32 \cdot 87$ tons to 33 7\%. The passenger train equipment has been mproved by the purchase of 34 new cart, including the 8 stecl cars referred to in last report as bring nnder construction for the suburban service at Chicago

All of the 1,186 engines, the 787 passenger, mall and express cars, the 53,576 freight cars and the 1,446 work cars, shown on the inventory, are in existence, excepting 2 passenger cars, 348 freight cars and 13 work cars. Orders have been given for replacing these cars with new ones, and their cost has been provided through charges already made io "Maintenance of Equipment."

During the year 84 new locomotives were bought, of which 1 replaced an old engine disposed of and 83 constitute additions to the equipment.

Three thousand six nundred and thirteen new freight cars and one work car were bought or built in the Company's shops. Of these new freight cars 1,148 replaced old cars destroyed, or disposed of, and 2,466 were added to the equipment. Air brakes are attached to 88.31 per cent of the freight car equipment.

## adDITIONAL SECOND TRACK.

During the year 134.73 miles of additional second main track were put in service. At its close there were in services 654.83 miles of second track and 72.56 miles of third and other additional main tracks, making together 72689 miles. To complete the double track between Jackson, Miss., and New Orleans, a distance of 185 miles, there are ye، to be pnt in service 38 miles.

TRAOKAGE CONTRACT WITH THE 8T. LOUIS \& SAN FRANCIBCO RAILROAD COMPANY.
A Contract has been made between the Illinois Central RR. Co. and the Yazoo \& Mississippi Valley RR. Co.. on the one hand, and the St. Louis \& San Francisco RR. Co. the Kansas City Mempnis \& Birmingham RR. Co. and the Birmingham Belt RR. Co., on the other, under which the two first-named Companies grant to the St. Louis \& San Franciso, RR. Co. the right to presently use the tracks of the Yazoo \& Mississippi Valley RR. between Baton Rouge and Posdras Junction, La., and certain tracks in the City of New Orleans, for which rents are to be paid proportionate to interest at the rate of four per cent per annum on the value of the property used, such value to be fixed by agreement or by arbitration, as well as a proportionate share of the taxes and expenses of maintenance based on wheelage.

The St. Louis \& San Francisco RR. Co. and its subsidiary Companies grant to the Illinois Ceotral RR. Co. the right to presently use certain of heir tracks in New Urleans and a continuing option for a long term of years to enter upon the use of their tracks from a point that may be hereafter selected between Aberdeen, Miss., and Jasper, Ala., to Birmingham, and certain terminal facilities in that city, upon like terms as to rent.

## DUBUQUE \& SIOUX CITY RAILROAD.

In 1895 the Dubuque \& Sioux City RR. Co. leased its railroad to the Illinols Central RR. Co. for a rent equal to the net earnings of the property, such earnings being based on agreed divisions of the through rates of transportation. In the years which bave since passed added competition, the increased cost of rendering the service, the more frequent and faster service demanded by and furnished to the public, have so changed the conditions prevailing in Iowa as ty have made it this year necessary for the Illinois Central RR. Co. to advance $\$ 536,61876$ to the Dubuque \& Sious City RR. Co., which sum has been deducted from Income, althongh the D. \& S. C. RR. Co. has given its bonds for that amount.

The question of modifying the terms of the lease was submitted to arbitration and a new schedule for the division of throngh rates has been agreed to, effective July 1, 1904.

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

By order of the Board of Directors,
NEW York, September 21, 1904.
ALEXANDER G. HACKSTAFF, Secretary,


## ABSTRAMT 'G MOSTOCKS OWNED.

|  | Par Value. | Boole Value. |
| :---: | :---: | :---: |
| IHinois Central RR. Co. Stock and Scrip. |  |  |
| Chloago St. Louls No New Orleans RR. Co | $10,20000$ | $10,: 0000$ |
| Dubuque \& Stoll $\times$ City RR. Co........... | $10,443,90000$ | 6,419,73902 |
| Onicago Union Transter Ry. Co | $\begin{array}{r} 80,01000 \\ 314,02500 \end{array}$ | $\begin{aligned} & 40,00000 \\ & 43.1 \approx 100 \end{aligned}$ |
|  | \$10,919,072 50 | \$6,584,06752 |

ABSTRACE' 'D."-BONDS OWNED.

|  | Par Value. | Book Value. |
| :---: | :---: | :---: |
| Iltinots Central (iold Foura of 1953 | \$71,000 00 | \$71,000 J0 |
| Illinols Central Gold, Onuaha Division, Threos | 2,675,000 00 | 2,547,53221 |
| IMInols Centra! told. Litebfield Divis on, Threes | 131,00000 | 131,00000 |
| Illinois (entral ciold, Louisville Division, Three and a-ha | 401,000 00 | 400.0000 |
| Illinois Central Gold, St Louis Division, Threes. | 59,625 10 | 59,575 00 |
| Illinois O-ntral 8terling Fives of 1905-.........id Thiee and a-halif | 12,162,000 00 | 1,00000 $12.162,00000$ |
| Yazoo \& Misaisal ppi Valley RR. Co. Gold, Improvement Fours of 1934. | 8,912,637 39 | 8,912,637 39 |
| Mississip ui Central Second Mortgage (past due) ............. - ...... | 60000 | 6,600 00 |
| Iowa Fails \& sloux City RR. Co. First Mortgage Sevens of 1917 | 460,500 00 | 523,073 13 |
| Dubuque \& Sioux :ity RR, Gold Fours of 1951. | 1,107,745 84 | 571.12708 |
| Mississippl Valley Co. Gold Three and a-halfs of 1951 | 2,245,000 00 | 2,24 5,000 co |
|  | \$28,226,108 23 | \$27,624,550 81 |
| Bonds Pledged- |  |  |
| Bee Abstract "M." |  |  |
| Yazoo \& M sstesispi Valley RR.Co., First Mortgage Fives. Chr rokee \& Dakota RR. Co. First Mortgage Fives $\$ 3,100,00000$ | 2,800,000 00 | 2,324,488 18 |
|  | 3,930,000 00 | 3,930,000 00 |
| Loulsville New Orleans \& Texas Ry. Flrst Mortgage Fours............................ $\$ 16,832,00000$ |  |  |
| Louisv lle New (rleans \& Texas Ry. Spound Mortgage Fives ........................... 9 , 104,000 00 |  |  |
| Loulsville New Orleans \& Texas Ry. Land Grant Income Bonds..................... 9,904,000 00 | 35,840,000 00 | 24,906,87755 |
|  | \$70,796,108 23 | \$58,785,91654 |

Note. - As fhown in Abstraot I, there was colleoted during the year, in dividende on Stocks Owned and in interest on Bonds Owned. \$2,163,270 09, which yleided 3.35 per cent on the par value and 4.44 per cent on the book valne of the stocks and bo'da owned. exclusive of the Illinois Central Purchased Lines First Moitgage Gold Three and a-halls, of the Dubuque \& Sioux City RR. Co. Gold Fours of 1951 , of the Fonrs of 19 34, all of which were recelved by the Illinois Central RR. Co. on June 30, 1904, and on none of which was any interest coilected.


ABSTRAOT' ${ }^{6}$ Fو -ADVANCES ON ACCOUNT OF OTHER RAILROAD8.

|  | Amount Advanced as Shown in Ine Report for the Fear Enued June 30th. |  | Increase. | Decrease. |
| :---: | :---: | :---: | :---: | :---: |
|  | 1904. | 1903. |  |  |
|  | \$743,-09 57 | \$743,075 49 | \$634 09 | -................. |
|  | $161, R 6472$ $3.322,263$ | 161,13458 $5,301,74593$ | 43014 | \$1,979,48223 |
|  | 3.32,26370 | 5,253,670 46 |  | '253.670 46 |
| Ouhtatupher \& Herkin lik. |  | . 85828 |  | 85828 |
| Mounds \& Olve Branct R R . |  | 171,76355 |  | 171,76355 |
| GROVER \& SaNi KIDGK KR .-.......... |  | 95,467 64 |  | 98,46769 |
| Oedar Falls \& New Hartford irk. |  | 58,798 23 |  | 58.79823 |
| Total . | \$4,227,537 99 | $\$ 8,786,51+21$ |  | \$2,558,970 22 |

## A BSTEHACT 66 II $\%$-APPLIOATION OF INCOME.



TABLE NO. 1.-PERMANENT IMPROVEMENTS.

| By Roads. |  |  | Amounts Expended durfug the Year Ended Iune 30, 1904. |
| :---: | :---: | :---: | :---: |
|  |  |  | \$4,477,195 33 |
| Illinois Central RR-Purehasod Lines: |  | \$10,489 74 |  |
|  |  | 302,023 78 |  |
| Kankakfe \& South western -- |  | 69389 |  |
| Chicaro Ma ilicon \& Northern |  | 75,856 41 |  |
|  |  | 501.797 75 |  |
| Mattoon to Evansville ......... |  | 24,000 41, |  |
| St. Louls \& Ohio River..... |  | 34,613 88,36164 |  |
| Mounds \& Oitve Branch... Groves \& Sand Ridpe Christopher \& Herrin ...... |  | 318,935 94 |  |
| Christopher \& Herrin .. |  | 4ビ,786 92 | 1,449,087 84 |
| South Chicago RR........ <br> Blue Island RR |  |  | $45483^{\circ}$ |
|  |  |  | 835 3,85217 |
| Chioago st Louts \& New Orieans RR.- |  |  |  |
| M Min Line, Kosriusko Branch, and Montioello Branch |  | \$782,990 78 |  |
| Memphis D vision... <br> Louisville Division. | ..... | 2,662,416 33 | 3,813,692 67 |
| Total |  |  | \$9,745,118 43 |
| DI8TRIBUTED A8 FOLLOWS: |  |  |  |
| Construction - |  |  |  |
| Way Lands acquired. .... |  | \$14,889 91 |  |
| Building* |  | 312,80000 |  |
| Water Wor |  | 26,489 66 |  |
| Cattle Guards and Cro |  | ${ }_{91} .6299$ |  |
| Fenoing. |  | 25,294 16 |  |
| Sidinga |  | 566.18149 |  |
| Ba iantiug ${ }_{\text {Reduotion of Grades }}$ |  | $20,4814.48$ 732,314 |  |
| Ralsin¢ Grade of Tracks |  | 220.43754 |  |
| Grading and Traoblaying. |  | 31321851 |  |
| Ties, Rails and Fastenings |  | 3,142,69463 |  |
| Block signals. |  | 50.25992 |  |
| Interlorking |  | 51,194 08 |  |
| New Teleyranh ..... |  | 3,15198 |  |
| Lake Shore Protection. |  | 1,895 72 |  |
| Lake 8hore Improvements, |  | 1,174 18 |  |
| Oonnecting Traous, Thebes, |  | 45,369 33 |  |
| Levee Countetion Tracks New Orleans |  | 7,829 02 |  |
| Brookhaven, Mriss., to Monticello, Miss., and extension. | \$29,981 22 |  |  |
| East Cairo, Ky., to Paducah, Ky | 134,152 60 | 164,133 82 |  |
| New Shop Machinery and Tools. |  | 33,761 83 |  |
| New Equipment purchased in addition to New Engines and Cars Bought or Bullt to Kelleace Old Ones: |  | \$6,160,79t 89 |  |
|  |  |  |  |
| 83 Locomotives: ${ }^{\text {9 Atlantio Type Passenger Looomotives.................................................... }{ }^{\text {a }} \text {. }}$ | \$158,263 47 |  |  |
| 64 Conrolidation Freight Locomotives.. | 1,110,796 06 |  |  |
|  |  |  |  |
| 10 Coaches..... | 95,552 20 |  |  |
| 14 Chair Cars. | 136,292 80 |  |  |
| 1 Dining Car. | 14.40000 |  |  |
|  | 5,047 96 |  |  |
| 8 Steel S iburban Cara, cost $\$ 75,949$ 40, less charged in previous jear, $\$ 24,908$ 89, balance. | 51,040 51 |  |  |
| 2,465 Freluht Cars; 725 40-Ton Box Cars |  |  |  |
|  | 603,36596 |  |  |
|  | $\begin{array}{r} 1,208,2,2 \\ 19,884 \\ \hline \end{array}$ |  |  |
|  |  |  |  |
|  | $11.000{ }^{0}$ |  |  |
| 2 Lidgerwood Bailast Unloading Machines. | 10,44248 65000 |  |  |
| UNDER CONSTRUCTION: |  |  |  |
| Four Bagaage Cars | 16.53825 |  |  |
| 2na Two Bakgage and Smoking Ca | 4.9811 |  |  |
| Eight steel suburban Cars. | 7,561 73 | 3,584,323 5 . | \$9,745,118 43 |
| Ciarged to Capital. |  | $\begin{array}{r} \$ 6.892,80218 \\ 2,579,32875 \end{array}$ |  |
|  |  |  |
|  |  |  |  |  |
| Oftion of Paying, in lieu of Future Rent for Oertain Lands in Oilicago, the jom of........... |  | 272,98750 | \$9,745,118 43 |

TABLE No. 3.-COMPARATIVE STATEMENT OF RECEIPTS FOR THE YEARS ENDED JUNE 30, 1904 AND 1903.

|  | Year Ended June 30th. |  | Increase. | Per Cent of Increase or Decrease. | Derrease. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1904. | 1903. |  |  |  |
| Frelght. | \$31,692,575 33 | \$20,592,09.1 32 | \$1,100,481 01 | $3 \cdot 60$ | -..... |
| Pasaenger | 9,554,742 16 | 8,977,228 09 | 577.51507 | 6.43 | .......... |
| Mail... | 849.03385 | 793,615 61 | 55.41824 | 6.98 | -.......... |
| Express | 845,24606 16.46595 | 765,72551 $1+0.8816$ | 79,52055 | 10.38 | -.......... |
| Transnortation of Milk | 122,27497 | $119.36 \sim 43$ | 4,90654 | 2.43 |  |
| Train Privileges. | 155,58673 | 30,997 02 | 4,589 71 | 14.81 | -..... |
| Parior Cars | 21.34345 | -17,708 27 | 3,635 18 | $20 \cdot 53$ |  |
| Cafe Cars and liotels |  | *309,367 68 |  |  | \$309,36768 |
| Reat of Property | 475,93387 3741855 | 381,29673 358,3618 | 94,637 14 | 24.82 5.53 | ........... |
| Telar rapis. | 77.13089 | $\begin{array}{r}\text { 35\%,310 } \\ 7,238 \\ \hline 97\end{array}$ | 19,42537 49192 | (i)80 |  |
| Switrhing (balance). | 99.39345 | 10,600 60 | 88,782 85 | $837 \cdot 83$ |  |
| Domirrake, Sturage, etc............................. | 133.71405 | 124,828 05 | 8,98600 | 7.12 |  |
| Inter-State Tranafer and lecelpts over other Lince.. | $2,450,51859$ | 2,537,059 2.4 |  | $3 \cdot 11$ | 86.54065 |
| Total | \$46,831,135 90 | \$45,186,07688 | \$1,645,059 0.4 | 3.64 | -0.0.-..... |

Note. - This year expanaes of Cafa Cars and Ifotole in exceas of rocoipts aro atatodin Tahle No. 4. Last year Grobs Izecolpts and fingenacs were shown sepurately in Tahlos Nos. 3 and 4, reapectivels

|  | Year Ended June zoth. |  | Increase. | Per Oent of Increase or Decriase. | Decterse. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1904. | 1903. |  |  |  |
| Maintenance of Way and structureb |  |  |  |  | \$229,88489 |
| Maintenanoe of Equipment. | $7,323.34313$ $18,785,93836$ | $6,274,58660$ | $\$ 1,018,75653$ | $16 \cdot 71$ |  |
| Onnineting Transportation General Exprenseb | $18,785,93836$ $1,004,65896$ | $16,676,33208$ 975,76894 | $\begin{array}{r} 2,109,60630 \\ 28,89002 \end{array}$ | $\begin{array}{r} 12.65 \\ 2.96 \end{array}$ |  |
| Total | \$32,793,251 31 | \$29,835,893 35 | \$2,957,367 96 | 9.91 | . |

TAIBLI: NO. B.-OOMPARATIVE BTATEMENT OF GENERAL OPERATIONS FOR THE YEARS ENDED JUNE 30, 1904 AND 1803.

|  | Year Ended June 30th. |  | Increase. | Per Oent of <br> Increase on Decrease. | Decrease. |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1304. | 1903. |  |  |  |
| Milee of Road Operated. | 4,340.35 | 4,292.98 | 47-37 | $1 \cdot 10$ |  |
| Milea run by Freight Train | 18,320,526 | 17,483,072 | 837,454 | 4.79 |  |
| Miles run by Passenger Tralus. | 10,827,134 | 10,794,544 | 32,590 | -30 |  |
| Miles run by Mixed Tralne...... | 476,506 | 479,438 |  | -81 | 2,332 |
| Total Revenue Train Mileage.... | 29,624,168 | 28,757.054 | 867,112 | 3.02 |  |
| Miles run by Construction Trains.................. | 811,522 $7,299,159$ | 902,745 $7,096,736$ |  | $10 \cdot 11$ | 91,223 |
| Milee run by 8 witohlug Engines.................... Other Engine Mileage........................... | $7,299,159]$ <br>  <br> $, 519,414$ | $7,096,736$ $1,245,403$ | $\begin{aligned} & 202,423 \\ & 274,011 \end{aligned}$ | $2 \cdot \times 5$ $22 \cdot 00$ |  |
| Total Engine Mlles. | 39,254,261 | 38,001,938 | 1,252,323 | $3 \cdot 30$ |  |
| Mileage of Loaded Freight Oare. | 333,645,198 | 327,589,428 | 6,055,770 | 1.85 |  |
| Mileage of Empty Freight Cars. | 125,700,922 | 114,718,427 | 10,952,495 | $9 \cdot 57$ |  |
| Total Mileage of Freight Cars. | 459,346,120 | 442,307,855 | 17,038,265 | 3.85 |  |
| Mileage of Pabsenger Cars | 56,153,080 | 54,690,538 | 1,162,542 | 267 |  |
| No. of Tone of Revenue Fr'ght carried One Mile | 5,221,132,514 | 5,176,543,778 | 44,588,736 | $\cdot 86$ |  |
| No. of Tons of Company Fright oarried One Mile | 1,023,811,034 | 841.619,476 | 182,191,558 | 21.65 |  |
| Total No. of Tons of Freight carried One Mille. | 6,244,943,548 | 8,018,163,254 | 220,780,294 | 3.67 |  |
| Number of Passengers carried One Mlle........ | 485,092,114 | 455,432,129 | 29,659,985 | 6.51 |  |
| Groes Recelpts. | \$46,831,135 90 | \$45,186,076 86 | \% 1,645,059 04 | $3 \cdot 64$ |  |
| Operation Expenses............................ | $32,793,25131$ $14,037,88459$ | $29,835,88335$ $15,350,19351$ | 2,957,36796 | 9.91 8.55 | \$131230892 |
| Gross Recelpts per Mile of Road. Operation Expenses per Mile of Road $\qquad$ | $\begin{array}{r} \$ 10,78972 \\ 7,55544 \end{array}$ | $\$ 10,52557$ 6,94992 | $\begin{array}{r} \$ 26415 \\ 60552 \end{array}$ | $\begin{aligned} & 2.51 \\ & 8.71 \end{aligned}$ |  |
| Excess of Recelpts over Operation Experses, |  |  |  |  |  |
| per Mile of Road, exclualve of Taxes.......... | 3,234 28 | 3,575 65 |  | $9 \cdot 55$ | \$34137 |
| Gross Receipts per Revenue Train Mills......... | \$1.58 08.100 | \$1.57 13-100 | \$0.00 95-100 | -60 |  |
| Operation Expenses per Revenue Train Mile... | $1 \cdot 1069.100$ | $1.0375-100$ | -06 94-100 | $6 \cdot 69$ |  |
| Excbes of Recelpte over Operation Expensea, per Revenue Train Mile, exelusive of Taxes.. | - 47 39-100 | . 53 38-100 |  | 11.22 | \$0.05 99-100 |
| Tons of Revenue Freight carried One Mlle per Mile of Road Operated. | 1,202,929 | 1,205.816 |  | -24 | 2,887 |
| Pase. carried One Mile per Mue of Road Oper't'd | 111,763 | 106,088 | 5,675 | 5•35 |  |
| Average No. of Loaded Freight Oars in Train.. | 17.75 | 18.24 |  | $2 \cdot 69$ | 49 |
| Average No. of Empty Frelight Oars in Train.. | 6.69 | 6.38 24.62 | 31 | 4.86 .73 |  |
| Av. No. of Tons of Revenus Freight in Train. | 277-76 |  |  |  |  |
| Av. No. of Tons of Company Freight in Train.. | 54.47 | 46.85 | $7 \because 62$ | 16.26 | 10.43 |
| Average No. of Tons of All Freight in Train.... | 332.23 | 33504 |  | . 8 | 281 |
| Av. No. of Tons of Rev. Fr'htin each Loaded Car | 15.65 | $15 \cdot 80$ |  | -95 | -15 |
| Av. No. of Tone of all Fr'ght in each Loaded Oar | $18 \cdot 72$ | $18 \cdot 37$ | 35 | $1 \cdot 91$ |  |
| Average Number of Passengers in Train......... | $42 \cdot 91$ | $40 \cdot 40$ | $2 \cdot 51$ | $6 \cdot 21$ |  |

TABLE NO. 6.-RECEIPTS AND EXPENSES PER MILE OF ROAD, SHOWING AMOUNT, PER CENT OF GROSS RECEIPTS, AND PER CENT OF OPERATION EXPENSES, FOR THE YEAR8 ENDED JUNE 30, 1904 AND 1903.

| 1 | AMOUNT. |  |  |  |  | Per Cent of Grobs Receipts. |  | YbOPUENTOPERATIONEXPENSER. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Year ended <br> June 30th. |  | $\begin{gathered} \text { In. } \\ \text { crease. } \end{gathered}$ | Per Ol. of Increase or Decrease. | Decrease. | Year Ended June 30th. |  | Year Ended June 30th. |  |
|  | 1904. | 1903. |  |  |  | 1904. | 1903. | 1804. | 18 s . |
| Grose Receipts: |  | ${ }_{7.126}{ }^{\text {8 }}$ | \$ <br> 175 <br> 88 | $2 \cdot 47$ | \$ | $67 \cdot 7$ | 67-7 |  |  |
| Pasbenger... | 2,20138 | 2,091 14 | 11024 | $5 \cdot 27$ |  | 20.4 | $19 \cdot 9$ |  |  |
| Miscellaneous | 1,286 49 | 1,308 36 | ...... | $1 \cdot 67$ | 2187 | 11.9 | 124 |  |  |
| Total........................................................... | 10,789 72 | 10,525 57 | 26415 | $\Sigma 51$ |  | 100 | 100 |  |  |
| Operation Expensed: |  |  |  |  |  |  |  |  |  |
| Maintenance of Way and 8tructures.................... | 1,308 49 | 1,376 48 |  | 494 15.44 | 6799 | $12 \cdot 1$ | $13 \cdot 1$ | $17 \cdot 3$ | $19 \cdot 8$ |
| Maintenance of Equipment...... | 1,68727 | 1.48159 3.88456 | 22568 44365 | 15.44 11.42 |  | $15 \cdot 6$ $40 \cdot 1$ | 13.9 36.9 | 22: | 21.0 55.9 |
| General Expense8. ................................................ | ,23147 | 22729 | 418 | $1 \cdot 84$ |  | $2 \cdot 2$ | $2 \cdot 1$ | $3 \cdot 1$ | 3.3 |
| Total.............................................................. | 7, 55544 | 6,949 92 | 60552 | 8.71 | ........... | $70^{\prime} 0$ | 660 | 100 | 100 |
| Taxes................................................................ | 44753 | 43375 | 1378 | $3 \cdot 18$ |  | $4 \cdot 2$ | $4 \cdot 1$ |  |  |
| Net Recelpts......................................................... | 2.78675 | 3,14190 | --.... | $11 \cdot 30$ | 35515 | $25 \cdot 8$ | 29.9 |  |  |

TABLE NO. 7.-COMPARATIVE STATEMENT OF TRAFFIO FOR THE YEARS ENDED JUNE 30, 1804 AND 1903.


TARLE NO. 8.-STATEMENT OF SERVICE RENDERED TO THE PUBLIC BY THE RAILROAD COMPANY IN THE TRANSPORTATION OF PASSENGERS AND OF REVENUE FREIGHT, AND OF SUCH SERVICE PER MILE OF RAILROAD OPERATED IN EAOH YEAR, FROM JULY 1, 1894, TO JUNE 30, 1904.

| Yrars Ended June 30th. | Service Rendered to the Public. |  |  |  | Miles of Railroad operated. | Service Rendered Per Mile operated. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Number of passengers carried one mile. | Number of tons of revenue freight carried one mile. | Units of service rendercd (being the sum of the fluures given in the two preceding columns). | Increase over preceding year in units of ser- |  | Units of service rendered per mile of Railroad operated. | Increase over preceding year in units of service rendered per mile of Railroad operated. |
| 1895 | 195,924,818 | 1,586,080,584 | 1,782,005,402 | $458,158,370$ | 2,888.30 | 616,974 730,271 | 113,297 |
|  | ${ }_{212}^{22,934,073}$ | 2,018,129,060 | 2,471,373,205 | 231,209,433 | 3,130.21 | 789,523 | 59,252 |
| 1897 | 263,336,693 | 2,722,540,585 | 2,985,877,278 | 514,504,073 | 3,774•85 | 790,992 | 1,469 |
|  | 268,589,994 | 2,799,941,184 | 3,068,531,178 | 82,653,900 | 3,670 8 80 | 835,930 970,357 | +44,938 |
| 1900 | $305,643,549$ $373,919,236$ | - ${ }^{\mathbf{3}, 425,76,794,698}$ | $3,731.438,247$ $4,390,004,839$ | 658,566,591 | 4,214.92 | 1,041,539 | 131,182 |
|  | 401,309,425 | 4,452,073,927 | 4,853,383,352 | 463,378,514 | $4,276 \cdot 23$ <br> 4.29298 | 1,134,968 | 93,429 176,936 |
| 1903 1904 | $455,432,129$ $485,092,114$ | $5,176,543,778$ $5,221,132,514$ | 5,631,975,907 | $778,592,555$ $74,248,721$ | 4,29298 $4,340 \cdot 35$ | 1,311,904 | 176,936 2,788 |
| Increase in 1904 over 1895 | 289,167,296 | 3,635,051,930 | 3,924,219,226 |  | 1,452.05 | 697,718 |  |
| Ratio of the service rendered in 1904 to that renderea in 1895 | 2•4759 | 3.2918 | 3.2021 |  | $1 \cdot 5027$ | 2-1309 |  |

TABLE NO. 9.-COMPARATIVE STATEMENT OF MAINTENANCE OF WAY AND STRUCTURES JULY 1, 1894, TO JUNE 30, 1904.

|  | $\begin{gathered} \text { Average } \\ \text { Miles of } \\ \text { Read } \\ \text { Operated. } \end{gathered}$ | Maintenance or way. |  |  |  |  |  |  |  |  |  | Repairs Fences. | Repairs of Buildings, Water Works and Telegraph. | Maintenance of Way and Structuresper Mile Operated. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Labor on Track. | Tons of Rails. | Amount Charged to Renewals of Rails. | No. of Ties. | Amount Charged to Renewals of Ties. | Repairs of Bridges. | Other Items. | Total. | Mileage of Engines. | Expense per mile run by Engines. |  |  |  |
| 1895 | 2,883'40 | \$1,018,151 62 | 16,521 35 | \$224,126 39 | 1,104,178 | 8303,871 23 | \$317.269 30 | 8372,760 78 | *2,268,179 32 | 19,401,065 | 11.68 c. 12.80 c | $\begin{aligned} & \$ 39,26971 \\ & 47104 \\ & \hline 18 \end{aligned}$ | $\$ 228,340511$ | \$878 95 |
| 1890 | 3,087.58 | 1,182,931 04 | 18,042.46 | 255,002 18 | 1,252,771 | 385,033 08 | 457.684 | 508.41240 | ${ }^{3,344,030} 78$ | 23,354,785 | 14.32 c . | 32,1502 | 217,863 | 1,148 18 |
| 1897. | 3,130'21 | 1,305,735 83 | 30,155.08 | 492,184 81 | $1,244,074$ | 535,778 18 | 582,77752 | 737,693 30 | 3,834,987 15 | 28,565,183 | $1{ }^{1}$ | 41,18656. | 379,050 93 | 1,12\% 28 |
| 1889. | 3.7740-80 | 1,778,482 20 | 21,182.00 | 185,026 90 | 1,344,253 | 498,883 14 | 637,412 81 | 769,192 96 | 8.809,448 01 | 29,514,549 | 12.91c. | 53,578 85 | 420,47226 | 1.16691 |
| 1900. | 3,815*43 | 2,213,422 18 | 34,613.78 | 973,674 7 fb | 1,617,759 | 539,820 50 | 858.49151 | 1.031,765 71 | $5.016,87468$ | 33,711,198 | $14^{\circ} 83 \mathrm{c}$. | 88,53260 | 485,23853 | 1.44813 |
| 1901. | 4.214 .92 | 2,259,774 74 | 30.009 .38 | 477,29338 | 1,937.350 | ${ }_{5} 858.787870$ | 795,006 88 | 983,411 89 | ${ }^{5} 1.167,27398$ | 37,170,281 | $18^{\circ} 90 \mathrm{c}$. | ${ }_{73,103}{ }^{\text {77 }}$ | 609,836 67 | 1,321 17 |
| 1902. | $4,278 \cdot 23$ 4.29 .98 | ${ }_{2}^{2.485 .07977}$ |  |  | 1,838,609 | 585,405 14 | 624,522 23 | $1,258,90281$ | $5,137,95847$ | 39,001,938 | 13.52 c . | 73,184 15 | 693,073 18 | 1,376 48 |
| 1901 | 4,340'35 | 2,320,588 48 | 21,037.00 | 300,059 83 | 1,563,898 | 674,271 75 | 546,855 14 | 1,131,076 04 | 4,973,252 24 | 30,251,261 | $12^{\circ} \mathrm{F} 7 \mathrm{c}$. | 71,934 0.1 | 634,153 63 | 1,308 49 |

TABLE NO. 11.-COMPARATIVE SIATEMENT OF MILEAGE OF ALL TRACKS JUNE 30, 1904 AND 1903.

|  | June 30ıh. |  | Increase. |
| :---: | :---: | :---: | :---: |
|  | 1904. | 1903. |  |
| Number of Miles of Railroad in operation at end of year. | 4,373.72 | 4,310 610 | 72.62 121.42 |
| Number of Miles of Second and Additional Main Traoks.. | 1,514.04 | 1,431.94 | 82.10 |
| Total. | 6,616.00 | 6,339 $\cdot 86$ | 276.14 |

TABLE No. 15. -COMPARATIVE STATEMENT OF REVENUE FREIGHT OARS, AND THEIR CAPAOITY IN TONS, JUNE 30, 1904 AND 1903.

| Class of Cars. | JUNE 30Th. |  |  |  |  |  | Increase. |  |  | Decrease. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | 1804. |  |  | 1903. |  |  |  |  |  |  |  |
|  | Number. | Oapacily in Tons. | Average Tonnage Capacily per Oar. | Number. | Oapacity in Tons. |  | Number. | Oapacily in Tons. | $\begin{aligned} & \text { A verage } \\ & \text { Tonnape } \\ & \text { Oopacity } \\ & \text { per Oar. } \end{aligned}$ | Number. | Oapacity in Tons. |
| Box. | 26,719 | 876,903 | 32.82 | 26,596 | 852,759 | 32.06 | 123 | 24,144 | $\cdot{ }^{-76}$ |  |  |
| 8took. |  | 31,950 41,158 | 27.73 28.25 | 1,247 1,516 | 33,998 42,172 | $27 \cdot 28$ 27.82 |  | ............ | -47 | 95 59 | 20.48 10.14 |
| Refrigerator | 2,005 | 57,574 | 28.72 | 2,037 | 58,319 | 28.63 |  |  | .09 | 32 | $7 \cdot 45$ |
| Ooal..... | 19,072 | 687,365 | 36.04 <br> 36.53 | 17,177 2,746 | 602,350 97,482 | 35.07 35.50 | 1,895 | 85,015 |  |  |  |
| Flat. | 2,552 | 93,213 | 36.53 | 2,746 | 97,482 | 35.50 |  |  | 1.03 | 194 | $42 \cdot 98$ |
| Total. | 52,957 | $\overline{1,788,163}$ | 33.77 | 51,319 | 1,687,080 | 32.87 | 1,638 | 101,083 | '90 |  |  |

TAILLE NO. 16. -STATEMENT OF MAINTENANCE OF EQUIPMENT IN EACH YEAR FROM JULY 1, 1894,
TO JUNE 30, 1904.

| Fears ended Junc 80th. | Engines. |  |  | Repair | AND | Renewals. |  |  |  | Maintenance Shop Sachinery and Tools. | Other <br> Equipmene <br> Expenses, <br> Including Superinleudcnce. | Maintenance Marine Equipment. | Matntenance of Equipment. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  | Pas | ger Oars. | Freig | $t$ Oars. |  |  |  |  |  |  | Total. |  |
|  | No. | $\Delta m o u n t$, |  | No. | Amount. | No. |  |  | Mile. |  |  |  | Mile. |  | ,pment), |
| 1895. | 597 | \$886,498 | 540 | \$233,945 | 16827 | \$883,553 | $457-1(100$ | 951000 | 44-1000 | \$51,437 | \$112,949 | \$5,406 | 92,175,789 |  |
| 1896.. | 626 | $953.704$ | 575 | $288,049$ | 21098 | $1,088,563$ | $451-1000$ | $\begin{array}{ll} 1 & 6-1000 \end{array}$ | $44-1000$ | $\mathbf{6 5 , 9 4 3}$ 93,755 | 125,591 | 4,314 | $2,556,168$ $2,712,97 \%$ | $\begin{aligned} & 83188 \\ & 86552 \end{aligned}$ |
| 1897. | 754 | 1,120,669 | 575 | 315,592 | 23235 | 1,048,767 | $475-1000$ | $\left\lvert\, \begin{gathered} 8-1000 \\ 88-1000 \end{gathered}\right.$ | $38-1000$ $11-1000$ | 93,755 103,430 | 127,479 158,256 | 27,305 | 2,712,976 | $\begin{aligned} & 86552 \\ & 82266 \end{aligned}$ |
| 1898. | 754 | $1,242,054$ | 651 | $\begin{aligned} & 279,186 \\ & 269297 \end{aligned}$ | 28719 30238 | 1,302,486 | $\begin{aligned} & 435-1000 \\ & 447.1000 \end{aligned}$ | $86-1000$ $73-1000$ | $11-1000$ <br> $42-1000$ | 103,430 | 158,256 | 15,734 | 3,195,934 | $8 \mathrm{8C} 35$ |
| 1899.. | 763 818 | $\begin{aligned} & 1,318,839 \\ & 1,403,914 \end{aligned}$ | 653 696 | 262,327 279,859 | 30238 | 1,338,471 | 447.1000 417.1000 | $73-1000$ $72-1000$ | $42-1000$ 46.1000 | 102,951 | 157,561 | $1.7,84$ 7,891 | 3,675, 182 | 913 9368 |
| 1901.. | 891 | 1,567,527 | 725 | 857,520 | 38960 | 2,033,544 | $392-1000$ | 68-1000 | 50.1000 | 143,755 | 201,961 | 16,932 | 4.371,2.41 | 1,03307 |
| 1802.. | 947 | 1,886,191 | 726 | 534,790 | 42888 | 2,482,034 | 5 29-1000 | $12-1000$ | $61-1000$ | 171,103 | 237.348 | 18.312 | 5,309,786 | 1,23742 |
| 1903.. | 1003 | 2,206,127 | 753 | -66,182 | 52556 | 2,875,200 | $581-1400$ | 13.1000 | 64-100c | $256,4.54$ | 315,472 | 25,143 | 81,274,598 | 1,45.5 73 |
| 1904. | 1085 | 2,669,919 | 787 | 541,821 | 55022 | 3,352,275 | $680-10{ }^{\text {c }}$ | 96-1000 | 731000 | 232,603 | 418.216 | 49,501 | 7,32:3,313 | 1,675 87 |

## MISSOURI KANSAS \& TEXAS RAILWAY COMPANY.

REPORT FOR THE YEAR ENDING JUNE 30, 1904

Executive Offices,
49 W all street New York, September 15, 1904
To the Stockhrliers of the Missouri Kunsas \& Texas Rail way Company
The management submits herewith its report of opera tions for the fiscal year ending June $30,1904$.

$$
\text { 1904. } 1903 .
$$

Gross earnings for year
\$17,766,595 41
17,208,192 76 Operating ex penses and taxes.......... 12,997,709 85

12,449,082 95
Net receipts. Other income.

Total Inoome. \$1,763,885 56 316,722 90
spplied to payment of interest on
bonds, and rentals...................... 4,019,239 96

## 99,10981 <br> 99,565 23

$\$ 4,858,67504$
3,758,75876
\$1,099,916 28
Surplus.
$\$ 1,066,36850$

## Average mileage in operation.

Gross earnings per mile
2,884 milos
$\$ 8,16040$
1,65357
73 per ct.

2,601 miles
\$6,615 99
1,829 72
72 per ot.

The Company is free from floating debt. The earnings show a decrease both in gross and net receipts per mile, incideut to an increase of $329 \cdot 29$ in mileage, late in the fiscal year, as follows:

## Missouri Kansas \& Oklahoma RR........................273.4 Less- <br> Mileage leased prior to July 1, 1903.

 $113 \cdot 4$- 160.00 Miles

Texas \& Oklahoma Ra'lroad $\qquad$
$\qquad$
Extension to the City of Austin, Texas $117 \cdot 35$
29.90
Houston \& Texas Central RR., folnt track at Aastin, Tex. 1.81 Soutbern Pacific Ry., additional joint traok at San An.
tonio, Texas.
-93
Other branch lines
$19 \cdot 30$

## Total.

$329 \cdot 29$

## Bonds have been assumed and issued as follows:

## $\$ 5,468,000 \mathrm{M} . \mathrm{K} . \&$ O. RR. Co. First Mortgage Bonds;

 $\$ 337,000$Extension Bonds;
$\$ 2,347,000$ T. \& O. RR. Co. First Mortgage Bonds;
$\$ 598,000$ M. K. \& T. Ry. Co. of T. First Mortgage Bonds; $\$ 386,000 \mathrm{M} . \mathrm{K} . \&$ T. Ry. Co. Extension Bonds.

## OPERATION8.

The Gross Earnings of your Company were $\$ 17,766,595$ 41, showing an increase of $\$ 558,40265$. The Operating Expenses were $\$ 12,659,46975$, showing an increase of $\$ 536,-$ 339 97, which is accounted for by the very bigh scale of wages prevailing in all classes of labor, by the sustained cost of railway material, and by the extension of the train service upon a considerable new and only partly completed mileage. The aggregate tonnage shows $5,204,103$ tons, being a decrease of $115, \leftarrow 65$ tons, and the freight earnings decreased $\$ 153,99069$, owing to a decrease in the movement of coal, due largely to the restricted purchase of fuel by other railroads, and especially owing to a very large decrease in cars of grain handled, approximating 11,000 cars, which was due to various causrs, chiefly the export grain rate war carried on by the trunk lines during most of the winter and early spring, in which your Company did not participate. The heary loss of tonnage in these commodities was compensuted in part by a material gain in merchandise and other bigh-class freight, resulting in a small increase in the revenue per ton and per ton mile, while adversely affecting the average train load. The passenger earnings increased $\$ 641,74701$, the result of the rapidly in reasing population in the territory served by your lines and the improved passenger service rendered by your Company.

## PHYSICAL CONDITIONS.

Material progress was made during the year in carryiug out the policy of the continued improvement of the property. Coaling statious have been constructed at Belton, Waco, Waskom and Granger. Section-houses and bunk houses were built at Avinger, Brashear, Cason Fratt, Hunter, Landa, Maxwell, Lasater, Norwood' and Newsome. Cotton platforms were built at Avinger, Belton, Crowder, Georgetown, Weir, Halsted, Hammel, Brashear, W ybark, Norwood, Princetoa and Sparks. stock yards were built at Big Cabin, Brookshire, Waxahachie and Wagoner, and hay barns at Blue Ja ket and Wagoner. Cinder pits and platforms have been constructed at various points. Reservoirs bave been completed at Waco, Granger and Pfugerville, and water tanks have been erected at Alvarado, Big vandy, Henrietta, Bastrop, Fort Worth, Leonard and Lanoaster; 71
miles of embankment have been made standard width and 64 miles of new ditching have been completed. Four hundred and one miles of new telegraph lines were constructec and several hundred miles were reconstructed; telephone lines were also establisbed at various points. The plant for preserving ties at Greenville, Texas, treated 933,236 crossties and 555 sets of switch-ties; 1,267,375 ties have boen put in the track and 54 miles of side tracks bave been constructed. New station facilities have been provided at 10 points, and at Parsons a very important improvement was made by the erection of a 32 -stall roundhouse with a $\hat{i} 0$-foot steel turntable and ample adjoining shops and other structures,together with a new electric power plant and a 2 ipocket gravity coal chute and cinder pit, with all latest devices, including 12 miles of side tracks, in rol ving an expenditure of approximately a quarter of a million dollars. Eight interlocking plants have been established at the crossings of other railways; 2 uther interlocking plants are now u der construction; 69 track wiles of new fence have been built on branch lines, leaving only 17 miles still unfenced on brauches to complete the fencing of the system; 438 freight cars were equipped with air brakes, leaving only 596 to be eouipped. 382 track miles of new rail, $1 \tilde{5} 8$ miles of which were $85 \cdot 1 \mathrm{~b}$. steel, have been substituted for old rails. The work of ballasting has heen curried on with increased vigor during the past year, 283 miles of track having been ballasted. A large pile of burnt clay, approximating 300,000 cubic yards, has been accumulated in a pit located near Greenville, Texas. The burning of this clay, which is still going on. will be completed next month. and the ballast thus made will be distributed and put under the track at the rate of about a mile a day next winter, to complete the ballasting of the Dallas Division between Denison and Hillsboro, about 172 miles.

Ther remuins to be ballasted on the Sedalia Division, between Sedalia and Parsons, about 65 miles, and on the Parsons Division, between Paola and Parsons, about 50 miles. Ballasting of these sections is now progressing rapidly and a comprehensive plan has been adopted to ballast the entire main line continuously from St. Louis and Kansas City to San Antonio, Texas, during the present fiscal year, and to complete the ballasting of the whole main line of the system the year following, which will substantially complete the rebuilding of the railway, except those sections where rights of way have been secured for contemplated revisions of grade and alignment.

## NEW EQUIPMENT.

To provide for the expected increased business, beginning with this season's crop movement, large additions have been made to motive power and cars. There was received from the engine makers and car builders during the year 59 locomotives, 963 box cars, 13 chair cars, 21 passenger cozches, 10 ex ursion coaches, 10 baggage cars, 7 baggage a d mail cars, 11 combination (ars, 1 postal car and 1 steam wrecker. 62 work cars of various kinds have been built in your Company's shops,? and 473 Mather stable cars have beon leased. Contracts have been made for delivery by the end of October, the present year, of 27 engines, 1.351 coal cars, 200 refrigerator cars, 200 furniture cars and 75 side dump coal cars. Payment for this new equipment has been arranged for by a series of notes and bjnds, the aggregate of such notes and bonds now outstanding amounting to $\$ 4315,-9621$, extending until 1911. An appropriation of $\$ 1,353,94335$ was made from Income Account, to corer cash payments made upon new equipment purchased during the current year and upon notes maturing for purchases previously made

The total equipment at the close of the yerr was 420 l loomotives, as against 361 at a corresponding period last year; 14,300 cars, as against 12,930 cars at a corresponding period last year, $1,63 \pm$ cars being added and 264 destroyed, making an increase of $1,370 \mathrm{cars}$.

## NEW INDUSTRIES.

The continued growth of new industries is a matter of gratifying importanoe. Ons hundred aud sixteen new plants were established during the year, which are enumerated for the purpose of indicating the diversity of industrial growth, as follows: 21 grain elevators, 4 grain warehouses, 3 corn shellers, 8 tlour and corn wills, 2 cotton compresses, 26 cotton gins, 2 c stton-seed-oll mills, 4 saw mills, 2 planing mills, 7 cold-storage warehouses, 5 ice plants, 2 breweries, 1 electric light plant, 1 gravel and ballast plaut. 1 binder-twine factory, 1 stave factory, 2 creameries, 7 glass factories, 1 zinc smelter, 1 cement plant, 5 brick factories, 1 oil retinery, 1 large warehouse (International Harrester Co. of America), and 8 smaller miscellaneous factories. The recent discovery of oil and natural gas in Southeastern Kansas and Northern Indian Territory has promoted the active development of new and extensive oil fields along about 250 miles of this company's track, and promises unusual industrin activity in that section. The diversification of cropsin Texas is al-o claiming attention. The farmers this year are making large shipments of potatoes, cabbages, onions and other vegetables, whereas heretofore cotton-has
been their only export traffio. The success of these ventures this year tends to increise the volume of such traffic in the future. A large number of new coal mines has been opened, the most important of whi h is in the Wilburton field in the Indian Territory, which will place a very large tonnage at your company's command and enable us to snpply the market during busy periods more satisfactorily than in the past seasoo. Openings of coal mines may also be enumerated as follows: 1 near Tulsa, I. T.; 1 near Porter, I. T.; 5 near Coalgate, I. T.; 3 near Mineral, Kansas, and several others of less importance. These developments promise continuous and increased tonnage.

## EXTENSIONS.

The work of construction of the new lines into Oklahoma City and Guihrie was completed in June, 1904. In the same month the extension from Georgetown to the City of Austin, the capital of the State of Texas, was also completed, as well as the extension of the Krebs Coal Branch from Gaines Creek to Wilburton, Indian Territory. The Oklahoma Extension reaches Parsons over the old Coffeyville Branch, upon whi hit has been necessary to do co! siderable work to prepare it for heavy through traftic, including rerail ng , ballasting and the renewal of nine bridges, the substructures of which are already in and the steel superstructures in process of erection.
The lines of railway owned and operated north of Texas now amount to 1,725 miles. The number of miles owned in the State of Texas amount to 1,121 miles and other lines in Texas that are operated but not owned amount to 197 miles; a total uain line mileage of $3,04.5$ first track, while of second and side tracks three are 591 miles.

## STATEHOOD OF THE TERRITORIES

During the past year material progress has been made towards the admiss on of Oklahoma and Indian Territories as a State of the American Union. Public sentiment is now strong in favor of one State for both Territories. A bill providing for joint Statehood has passed the House of Representatives and is now pending in the Senate of the Congress of the United States. Favorable action by that body is expected at the next December session. The national conventions of the two great political parties, Republican and Democratic, in their platforms recently adopted, have de clared for one State for these Territories. The outlook for early Statehood is, tharefore, bright. The rapid development which will follow in the new State will add largely to the traffic and value of your railroad system.

## LaND GRANT.

The Act of Congress of July 25, 1866, under which the main line of the railroad of your Company was built in Kansas and through the Indian Territory, as more particularly explained in the letter of the management to the Stockholders November 26, 1892, granted to this Company every alternate section of land, or parts thereof, designated by odd numbers, to the extent of ten sections per mile on each side of said road, to be selected within 20 miles of the line of said road, whenever the Indian title shonld be extinguished by treaty or otherwise, provided that such land becones a part of the public lands of the United States. The railroad was built under this Act, and afterwards the President of the United States appointed commissioners to examine and report upon it, which they did on December 21, 1871, and January 13,1873 , recommending that the railroad be accepted as in conformity to the Act, which recommendations were, on Mas 17, 1872, and March 11, 1873, approved by the President of the United States. Under the Act of Congress entitled "An Act for the protection of the people of the Indian Territory, and for other purposes," approved June 28, 1898, popularly known as the "Curtis Act," the Commission to the Five Civilized Tribes, commonly called the "Dawes Commission," was authorized to negotiate treaties with the Indian Nations and for the division and allotment among the Indians of all the Indian lands, as explained in the letter of the management to the Stockholders, September 15, 1898. Treaties, approved by Congress, have been made with the Choctaw and Chickasaw Nations, the Cherokee Nation and the Crerk Nation, under which those Nations shall not continne longer than March 4, 1906. By Act of Congress of March 3, 1901, every Indian in the Indian Territory is declared to be a citizen of the United States, and entitled to all the rights, privileges and immunities of such citizens. Under the Curtis Act, and the treaties made therennder, the lands in the Creek Nation have been allotted, and in the other nations are in course of allotment.
At every step and stage before Congress and before the Dawes Cummission, your Company protested against the allotment to the Indians of the old sections granted to it within twenty miles of its road, claiming title thereto ly virtue of its land grant, but such protests were withonit avail. Under the treaties Congress, yielding to the demands of the Indian Nations, provided, so far as it could for the allotmout of the lands without recognizing the title of your Company to the sai 1 sec ions granted by its lind grant. Your Company then applied to the State of Kansas, asking it to bring suit, as trustee of the granted lands, in the supreme Court of the United States to test the validity of its grant, but the authoriti-s of Kansas declined to authorize such suit to be brought. The Acts of Congress and the treaties are unquestionably so framed as to try to avoid the land grant
of your Company, on the ground that the Indian lands have not become public lands of the United States.
The position of your Company is that the grant was in proesenti effective from the date of the grant, whenever the Indian title should be extinguised Irs claim is that the title to the lands at the date of the land grant was in the United States and passed to the Railway Company, subject to the Indian right of occupancy, and that upon the extinguishment of the Indian title the odd-numbered sections covered by the land grant were absolutely vested in the Railway Company, beyond the power of Congress or the Indian Nations to transfer them to allottees.

Under instructions of the Board of Directors and Stock holders at their last annual meeting. the Law Department of your Company has already instituted suit to test its right to the land grant in the Creek Nation in the It dian Territory, where the allotments have already been made, and will also institute test suits in the other Nations when the Indian title is divested. The United States and the allottees resist your Company's claim, contending that although the Indian title has been extingu'shed. yet the lands never b-came "public lands of the United States" within the meaning of the land grant Act. Your Company's position is that the Indian title having been extinguished, the title veste in the Railway Company from the date of the Act, and that the United States and the Indian Nations have attempted to convey to allottees the $1+n d s$ which, under the granting Act belong to the Railway Company, and that the title of the Railway Company is superior to that of the allo tees.

This litigation will undoubtedly be protracted, and go through all the courts to the Supreme Court of the United States before a final determination.

GENERAL OBSERVATIONS.
Your Company has suffered from serious and protracted rain-storms throughout Kansas and Indian Territory to an unusual degree, and the interruptions thus occasioner? to traffic have resulted in a diminution of freight earnings, sufficient probably to explain the disparity as compared with last year. Both in April, May and July there were winundations in the valleys of the Osage, Neos 'o and Verdigris Rivers which at times broke the railway connection for several days. The consequent direct outlay tor keeping the road open for traffic during the floods and for the subsequent repairs of damage was a very considerable sum, and has added materially to Operating Expenses. Some period of high water in these rivers is to be expected annually, but so prolonged a condition of overflow as presented this year is without precedent. The cost of repairing the far more serious damage, resulting from the great floods of June, 1903, in Missouri, was also included in the expense of operation of the year now under review. In considering the outlook for trafis during the coming year, it is to be noted that a very large increase has been planted in cotton throughout the reyion tributary to your Company's lines The depression in lire-stock industries during the past year, which caused a decrease in the "ovement, seems likely to regain a more normal volume. The Oklahoma Territory passed through a period of business reaction, as indicated by a decrease in bank deposits and commercial sales, but the outlook for the coming year indicates a -plendid corn and cotton crop and the greatest acreage in the history of the Territory. The rates for freight have been well maintained throughout, the average per ton mile having reached 1.065 cents. No present indication appears of disturbance in this important relation. An increased passenger traffic may be expected in the closing months of the Louisiana Purchase Exposition, for which your Company has made adequate preparttion. In conclusion, it may be s'ated that your Company's railway was never in as good a position to serve the pubic and its proprietors, and this, notwithstanding the fact that many of the inherited deficiencles of the property remain still to be corrected.
The management is considering a plan of finance which shall provide such moderste amouut of capital as may be required for future extensions of the system, and shall, at the same time make provision for the redemption of the various divisional mortgages now in esistence, at or before maturity, giving uniformity 10 all future bond issues, by the cre tion of a Refunding First Mortgage to the amount of $\$ 40,100,000$, with proper safeguards for the issue of these securities against any propertics constructed or acquired; depositing with the Trustee the requisite Refunding Mortgage bonds for ultimate exchange for, or payment of, existing divisional honds. Of the proposed issue, the sum of about $\$ 27,000,000$ will thus becorne available for future purposes of your Company. Although no presont plans of construction are in contemplation, yet muder existing conditions it is deemed wisc to make timely arrangements to meet any demands which may arise for now railway facilities in the Southwest country.
The officers and employees of your Company have discharged their duties, as heretofore, with zenl and A lelity.
Especial reference is made to the wsial statements and tables appended, giving the details of your Company's financial condition and operations.

Very respectfully snbmitted,
HENRX C. IROUSE,
Chairman and President.

## THE HOCKING VALLEY RAILWAY COMPANY.

## FIFTH ANNUAL REPORT-FOR THE YEAR ENDING JUNE 30, 1904.

Tu the Stiockholders
The reqults of the operation of your property for the year euding June 30, 1904, were as follows :
Grose Farnlags
45,725,492 53
peratluy Expen:er and Taxes
3.852.619 92
Not Earnlugs
$\qquad$ . $\$ 1$
Iuterest charkes less Income from Subsiliary Compa-
-
Net Income
Ratlo of Oporating Expensos aud Taxes to Gross Earn-
67.28\%

As compared with the previous year
Grose Earnings decraased
$\$ 321,21506$
perating Expenses increased
14,094 28
Net Earnings decreased
\$338,309 34
Dividends were declared on the capital stock as follows :
$2 \%$ on $\$ 14,230,000$ proterred stock, pasab!e Jan., 1904 .. $\$ 284,60000$ $142 \%$ on $\$ 11,000,000$ oommon stook, ". Jan., 1904... 165,000 00


Total DiFidends
. $\$ 900,20000$
Deduoting these dividends, the Profit and Loss Account shows a credit balauce of $\mp 3,703,888$ il.

Operating Expenses were charged through the Renewal Reserve Fund with the following extraordinary expendi tures, viz.
For the purohase of new Equipment:

> 10 passenger engines
> 2 eleotrio passenger oars
> $\begin{array}{r}\$ 60.57978 \\ 145.88777\end{array}$
> 13,868 19

Equipment
$\$ 220,33574$
And for rebullding 569 freight care $\qquad$ 129,59828 Total. $\$ 349,934$ U2
3,748 tons of new Steel Rails weighing 80 lbs . per yard were laid on the Toledo Division from Columbus to Ackerman, 4 miles, and Marion to Carey, 27 miles; 419 tons of new rails of sume weight were laid on the Hocking Division between Enterprise and Logan, 2 miles, making the total rail renewal for the year 4,167 tons.

For the items of other considerable renewals and improvements of the equipment, tracks and structures, which were charged to Operating Expenses, reference is made to the tables accompanying this report.

The following expenditures were incurred for Capital Account, viz.:
Additions and Improvements:
Yards.................................
Repair Shops and
Station Buildings..

Additional Fuel and Water statlone
Interlookers.
Double rracking H. V. Divieion...
Land Purchasea
and Purchased....... Dision.
$\$ 51,61114$

Cnarged to "Cost of Rosd and Property" account.......\$171,725 63 In accordance with the provisions of the mortgage, $\$ 1,000,000$ First Consolidated 41/2 per cent Mortgage Bonds were sold, the proceeds to be used and applied for the acquisition and construction of new property, and for betterments and improvements, and also to reimburse the Company for expenditures made for redemption and retirement of Car Trust bonds. At the close of the fiscal year there remained in your Company's treasury $\$ 243,45490$ unexpended balance of the proceeds of these bonds.
The last of the 6 Per Cent Car Trust bonds, $\$ 222,000$, matured April 1, 1904, and, with the exception of two bonds not presented for redemption, were retired in accordance
with the sinking fund provision, this expenditure being corered by the issue and sale of your Company's First Consoldated Mortgage 41/2 Per Cent bonds, as above stated.
Equipment Notes (principal) were rotired during the jesr

Ohio Trust Company, 14 engines ...... ...................... 160,000 00
Net Decrease. $\$ 511,85884$
With this report are submitted the Balance Sheet and In. come Account verified by Messrs. Patterson Teele \& Denais, also the usual statistics and other informa•ion.

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

## INCOME ACCOUNT-YEAR ENDING JUNE 30, 1904.

Coal Earnings.
$\$ 2,605,31631$
$1,789,722$
14
Freight Earnings.
$1,789,72214$
831,62784
Passonger Earninga..
42,65745
49,55842
Express Earnings
408,60037
Genane Earnings............................
Gross Earnings.................................
Maintenance of Way and 8tructures.
Maintenance of Equipment.
$\$ 580,36020$
$\$ 590,36020$
$1,171,76865$
$1,171,76865$
$1,765,60588$
General Expenses............................................

| 119,05442 |
| :--- |


Total Operating Expensos and Taxes ...
Net Earnings from Operation.

290.77793

Net Income-Sub-idiary Companies
6,74691
Total Other Income.....................................
Total Avallable Income
Interest on Fanded Debt
$\$ 910,11417$
Lnterest on Un
Net Deficlt-Subsidiary Companies
Extraordinary Legal Expenses..
$5,725,48253$

Total Deductions from Income.

## Net Income.

$\$ 1,404,79295$
Percentage of Operating Expensea and
67•29\%

PROFIT AND LOSS ACCOUNT-YEAR ENDING JUNE 30, 1904.

## CRedits-

Jure 30, 1903, By Balance....................... $\$ 3,230,30003$
June 30, 1904, By Net Income for twelve
June 30, 1904, By Net Income for t.welve
months ended this date........................ 1.404,792 95
$\$ 4,635,09298$
DEBITS
Dec. 31, 1903, to Dividends on Preferred Stock, No. 9-2 per cent. June 30, 1904, No. $10-2$ per cent Dec. 31, 1903, To Dlvidends on Common Stock, No. 6-1 $1_{2}$ per cent . June 3u, 1904, No. 7-112 per cent................ To adjust price of rall oharged out in forJune 30, To Balanoe. $\qquad$
234,60000
285,60000
165,00000
165,03000
165,000 00
3,703,838 11
$\$ 4,635,09298$
Louis P. Eceer, Auditor.

CONDENSED BALANCE SHEET JUNE 30, 1904.

| ASSETS. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Rolling Equipunent.................... | $\$ 25,033,48749$ |  | Capital Stock-Preferred.................. | Capital Stock-Common.................. $\$ 11,000,00000$ |  |
| Securltios O wued, including Treasury |  |  | Mortage l)ebt.... | 18,624,000 20 |  |
| Securitles........................ | 14,280,969 62 |  | Car Trust Bonts, 8eries "A" 1804 | 2,000 |  |
| Unexpended Balance in sinking Funds | 20,41178 |  | Car Trust Bonds, 8crios 1302 , ${ }^{\circ}$ | 1,280,000 00 |  |
| Equipmont | 243,454 90 |  | Less Unaccrued Interest |  |  |
| Kanawha \& Michigan Ry. Company |  |  | Inoluded in face of notes 55,98366 |  |  |
| Equipment Notes:.... | 1,306,250 00 |  |  | 881,52510 |  |
| Materials and Supplies..... | 289,766 07 |  |  |  |  |
| Total Inveeted Assets. |  | \$48,571,416 37 | Unpatd Labor | 132,617 01 | \$40,787,525 10 |
| Cash ........ | 203,129 85 |  | Drafta in Tranalt | 18,193 32 |  |
| Cash in Transit | 41,949 19 |  | Due Roads, Individ'ls and Companles. | 251,010 69 |  |
| Cash with Financlal Ageuts to Pay |  |  | Coupon Interest and Dividends due |  |  |
| Coupons and Dividonds........ | 608,319 50 |  | and Unpald ........................ | 758,91950 |  |
| Due from Ag nts and Conductors...... | 102,030 94 |  | Bilis Receivable Discounted -........... | 300.00000 |  |
| Jue from U. S. Gov't-P. O. Dept..... | 10,671 32 |  | Accrued Interest on Funded Dobt...... | 114.51083 |  |
| Due from Ioads, Individuals and Compantes | 834,581 34 |  | Accrued Taxes Reserve Funds. | 60,71962 125,11597 |  |
| Bills Recelvable. | 1,788,750 00 |  |  |  |  |
| Accrued Interest Reoeivable | 80,941 46 |  | Total Working liabilities.. |  |  |
| Unexpired Insuraneo...... | 1,710 18 |  | Proft and Loss-surplue. ..... |  | 3,703,388 11 |
| Total Woriking assets.. |  | 3,681,083 78 |  |  |  |
|  |  | \$52,252,500 15 |  |  | \$32,252,500 15 |

United States Reduction \& Refining Co.-Report. - NotWithstanding the dit astrons labor disturbances in Colorado, the company is able to make the following statement for the year ending July 31, 1904:


The labor situation is reported decidedly better.-V. 78, p. 1279.

United States Steel Corporation.-Reduction in Price of Billets.-At a meeting of the Billet Association, held in Pittshargh on Sept. 19, a price reduction of $\$ 350$ a ton on Bees $\epsilon$ mer and open-hearth billets and $\$ 2$ a ton on sheet and tin bars wss made, viz., to $\$ 1950$ and $\$ 150$, respectively. These figures are f. o. b. Pittsbargb; they also apply to the Yeangstown and Wheeling districts. Heretofore the mills Youngstown and wis freight but this hag have met part of the reight, but this and actual freight rates must be added to the Pitsourgh price. As the learing consumers of steel now make their own billets, the $\in f f e c=$ of the reduction is minimized.
Purchase of Clairton Steel Co.-See Cracible Steel Co. of America above.-V. 79, p. 969, 906.
United States Titie Guaranty \& Indemnity Co.-Divi-dend.-A dividend of $11 / 2$ per cent has been declared, payable Oct. 1, 1904, this being the third quarterly disbarsement of protits. This ccrporstion aucceeded the Long Island Title Gnarantee Co. of Brooklyn and the People's Title Gaaranty \& Indemnity Co. of Manhattan less than two years ago and is now operating branches in New York City, Brooklyn, Troy, White Plains, Jamaica and Tremont. The company also conducts an extensive bond and mortgage loan department in connection with its title business. New York office, 160, 162 Broadway.
Windsor Locks (Conn.) Electric Lighting Co.-Change in Control.-Thomas C. Perkins of Hartford recently arranged to purchase oontrol of this company, and it is sald will take possession about Jan. 1. Capitalization at last accoun's Stock, $\$ 20,000$, on which 6 p. c. per annum has been paid bonds, $\$ 30,000$. The plan is to smalgamate the company with the electric companies of Thompsonville and Suffield

Wyandot Copper Co.-Office.-The office of President Henry Stackpole is at No. 68 Devonshire St., Boston, -V. 79, p. 1026.

Wyoming Railway \& Iron Co.-Sale of Sunrise Mines.This company was the owner of the iron lands and the Sunrise Iron Mines, which were recently sold to the Colorado Fuel \& Iron Co. (eee above), for a sum anofficially stated as about $\$ 500000$. Charles Guernsey of Wyoming and Chicago men are interested in the Wyoming Company.

Zanesvilie (O.) Iron Co.-Not Sold.-There were no bidders for the property when for the fourth time it was offered last week at judicial sale, the upset price being $\$ 24,000$.

[^4]
## The Commextial Times.

## COMMERCIAL EPITOME <br> Friday Niget, Sept. 88, 1904.

The condition of basiness in most lines of merchandise appears to be promising. There has been a good steady movement of supplies into the hands of jobbers and dealers, who in turn have had a fairly brisk business with the retail trade, the generally seasonable weather conditions exper:enced having a stimulating influence with the latter. The anticipated improvement in business in the markets for steel and manufactured iron is slow in developing. Many, however, are looking forward confldently to a better trade within abont six weeks. According to some authorities the corn crop is now practioally secured from serions damage by frost and a good yield assured. Conflicting reports have continced to be heard relative to the probable yield of the cotton crop.

Lard on the spot has had only a moderate sale, but owing to unexpectedly light receipts of swine, prices have advanced. The close was firmer at $7 \cdot 65 \mathrm{c}$. for prime Western and 7.20c, for prime City. Refined lard has bsen in fairly brisk demand andat an advance in prices. The close was at 785c. for refined for the Continent. Speculation in lard for future delivery has been moderately active and pricas have advanced on fair buying, induced by light receipts of hogs. The close was firmer.

DAILY OLCEMO PRIONS OT LARD TUTURBE IN OHIOAGO.
Sopt. del'y.
Oot. del' $7 .$. $\qquad$
Oot. del'y.

$\begin{array}{lllllll}1.023 & 7.121_{9}^{1} & 7.35 & 7.30 & 7.271_{9} & 7.30\end{array}$
The demand for pork has been quiet, but prices have advanced, closing at $\$ 13 @ 1350$ for mess $\$ 135$ @15 00 for short clear and \$15@15 50 for family. Cut meats have been in light supply and firm at 7@71/4c. for pickled shoulders, $10 @ 101 / 2 \mathrm{c}$. for plckled hams and 9@10c. for pickled bellies, $14 @ 10$ 10s. average. Beef has been quiet but steady at $\$ 50 @ 900$ for mess, $\$ 050 @ 10$ for packet, $\$ 1050 @ 11$ for family and $\$ 1350 @$ 1500 for extra India mess in tcs. Tallow has been in light supply and firm at $41 / 2 \mathrm{c}$. Stearines have been in fair demand and firm, closing at 8@81/2c. for lard stearins and 73/4@3s. for oleo stearine. Cotton seed oil has been quiet bne steady, closing at 29@291/2c. for prime yellow. Batter has been in fair demand and firm at 18@193/4c. for crosmory. Cneese has advanced, olosing firm at $63 / 4 @ 9 c$, for State factory, full cream. Fresh eggs have been in limited supply and ficm for choice grades, closing at $22 @ 23 c$, for best Western.
Brazul grades of coffee have been in moderate demand, and as there has been no pressare of supplies on the market prioe for Rio No. 7 and $87 / 8 \mathrm{c}$. for Santos No. 4. West Iudia growths have been in more sctive demand and firm, closing at 91/8@ $93 / 4 \mathrm{c}$. for good Cacuta and $111 / 2 \mathrm{c}$. for good average Bogocs. East India growths have been frm. Speculation in the market for contracts has been more active and prices, after weakening early in the week, advanced on inveatment buying, induced by bullish crop news from Brazil. The close was steady.
The following are the closing asked prices:

Raw sugars have been firm and closed higher, bssed on the prospective smaller yield from the Earopean beet-sugar crop, with centrifugals, 96 -deg. test, at 41/4@45-160., and mascovado, 89-deg. test, at $33 / 4 \mathrm{c}$. Refined more active, closing firm ar 5@5•10c. for granulated. Pepper has been active and higher. Teas have been steady.

A fair business has been transaoted in Kentacky tobacco and prices have been firmer. Seed-leal tobacco has continued in fairly active demand, especially for binders. Offerings have been limited and prices have ruled firm. Connectiout broad leaf sold at 33 to 31 c . Sumatra tobacco has had a good eale and at firm prices. Havana tobacco has had a fair gale at firm prices.
Straits tin has been in moderste demand and the close was firmer, rtflecting stronger foreign advices; prices quoted were $27 \cdot 65 @ 28 \mathrm{c}$. Ingot copper has had a fairly good sale to both exporters and the home trade; prices have advanced to $123 / 4 @ 13 \mathrm{c}$. for Lake and $123 / 4 @ 127 / 8 \mathrm{c}$. for electrolytic. Lead has had a limited sale and prices have been steady at 4.20@ 480 c . Spelter has held stesdy at $5 \cdot 10 @ 5 \cdot 30 \mathrm{c}$. Pig iron has heen in moderate demand and prioesclosed steady at \$18 25e $\$ 1850$ for No. 2 Northern and $\$ 1300 @ \$ 1325$ for No. 2 Southern.
$R$-fined petroleum for export has bsen firmer, closing at 795 c , in bbis., 10.65 c . In cases and 5.05 c . in balk. Naphtha bss been stesdy st 111 cc . for 71 degrees and 12 c . for 76 de greas. Credit balances have been firm, closing at 1.58 c , spirits tarpentine has been in small supply and firmer, closing at 551/acibec. Rosins have advanced slightly, but the close was quiet at $\$ 290$ for common and good strained. Wool has been in light sapply and held for higher prices. Hops have been aotive at advancing prices.

## COTTON

Friday Niaet, September 23, 1904.
The Movement of tue Crop as indioated by oar telegramp from the Sisuth to-night is given below. For the week ending this evening the total receipts have reaohed 289,148 bales, against 187.9 .13 bales last week and 133,105 bales the previous week, misking the total reasetpts since the 1st of Bept., 1804 632,448 balas, against 352,047 bales for the same period of 1903, showlug an in srease sínce SeDt, 1, 1904, of 280,401 bales.

| Receipts at- | Sat. $\mid$ Mon. $\mid$ Thes. $\mid$ Tred. $\mid$ Thurs. $\mid$ Iri. $\mid$ Total. |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| Galveston. .... 11,236 | 18,045 | 37,060 | 16,464 | 16,257 | $\overline{17,541}$ | 115,603 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | Pt.Arthur, de Now Orleans... Moblle.

Peneacola, \&o. Bavannah.
Bransw'k, de Oharleston Pt. Royal, de.
Wilmington..
Wesh'ton, \& 0. Norfolk. N'p't News, 80. Now York. Boston. Baltimore. Philadelp's, doc

|  | 18.015.... | -...... | 16 | 16,257 | 17,341 328 | ,603 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2,903 | 4,115 | 12,445 | 6,294 | 5,521 | 3.888 | 35,166 |
| 601 | 2,520 | 988 | 1,558 | 1,269 | 1,101 | 8,017 |
|  |  |  |  |  | 120 | 120 |
| 8,585 | 12,856 | 26,438 | 13,049 | 12,451 | 11,534 | 75,913 |
|  | ....... | -...... |  |  | 4,167 | 4,167 |
| 2,313 | 1,685 | 821 | 1,534 | 1,831 | 2,668 | 10,882 |
| 1,432 | 3,615 | 4,119 | 2,910 | 3,212 | 2,901 | 18,189 |
| 2,608 | 2,814 | 7,326 | 2,809 | 2,365 | 2,488 | 20,410 |
|  |  |  |  |  | 132 | 132 |
| - 18 | -......- | -...... | -...... | ----.-* | .-....- | -.... |
|  | -..-... | *--.-. | ......- | ....... | - ..... | 16 |
|  | -6.-." | -...0.0. |  |  | 137 | 137 |
|  |  | -...- | -..... |  |  | 68 |

Tot. this week $\overline{30,724} \overline{45,650} \overline{79,177} \overline{43,618} \overline{42906} \overline{47,005} \overline{289,148}$
The following shows the week's total recelpts, the total since Sept: 1,19C4, and the stocks to-night, compared with last year.

| $\begin{gathered} \text { Receipts to } \\ \text { Sept. } 23 \end{gathered}$ | 1904. |  | 1803. |  | slock. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | This week. | Since sep. $1,1904 .$ | This woek. | $\begin{gathered} \text { Since Sep. } \\ 1,1903 . \end{gathered}$ | 1904. | 1903. |
| Galverton.. | $115,603$ | 269,516 | 69,401 | 105,143 | 92,3 26 | 61,810 |
| New Orleane | 35,168 | 59,905 | 509 26,943 | 1,083 37,282 | 47,773 | 34.283 |
| Moblle.. | 8,017 | 16,081 | 6,605 | 12,408 | 13,515 | 34,283 9,348 |
| $\mathrm{P}^{\text {¢ }}$ acola, \&o. | 120 | 181 |  | 50 |  |  |
| Savannah... | 75,913 | 188.032 | 45,260 | 103,738 | 70.704 | 37,288 |
| $\mathrm{Br}^{\text {Tiok, }} \mathrm{mo}$. | 4,167 | 11,909 | 1,248 | 1,184 | 4,975 | 1,242 |
| Charleston.. | 10,882 | 30,243 | 11,686 | 20,883 | 7,478 | 3,143 |
| P. Royal, \&o. |  |  |  | 2 |  |  |
| Wilmington. | 18,189 | 24,670 | 16,630 | 40,819 | 16,640 | 17,675 |
| Wash'n, \&o. |  |  | 28 | 28 |  |  |
| Norfolk..... | 20,410 | 30,122 | 21.250 | 27,234 | 8,800 | 8,201 |
| N'port N., \&c | 132 | 351 | 182 | 363 |  |  |
| New York.. | ... |  |  |  | 41,490 | 97,404 |
| Boston..... | 16 | 240 | 417 | 859 | 1,005 | 4,000 |
| Baltimore.. | 137 | 488 | 62 | 235 | 1,902 | 976 |
| Phtladel, \&o. | 68 | 77 | 31 | 378 | 527 | 2,495 |
| Totals..... | 289,148 | 632,448 | 200,262 | 352,047 | 308.935 | 277,865 |

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

| ts | 1804. | 1903. | 1802. | 1801. | 1900. | 1899. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Golves'n, do. | 115,931 | 67,910 | 86,416 | 57,448 | 32,755 | 67,152 |
| 8w Orleans | 35,166 | 26,843 | 54,177 | 35,278 | 116,738 | 65,228 |
| Mobule | 8,017 | 6,605 | 7,176 | 4,122 | 6,915 | ,183 |
| Sav | 75,913 | 45,260 | 57,590 | 32,750 | 59,117 | 57,538 |
| Ohas'ton, do. | 10,882 | 11,666 | 18,079 | 2,967 | 21,089 | 10.698 |
| Wlilm'ton \& 0 | 18,188 | 16.688 | 25,083 | 6,496 | 18.397 | 23,794 |
| Norfolk..... | 20,410 | 21,250 | 14,836 | 5,100 | 18.537 | 12,647 |
| N. News, \&o. | 132 | 192 | 827 |  | 163 | 487 |
| All | 4,508 | 1,778 | 1,723 | 1,858 | 6,032 | 7.560 |
| T | 289,148 | 200,262 | 265,807 | 146,020 | 279,748 | 232,814 |
| 8luce Sept. 1 | 632,448 | 352,04 |  |  |  |  |

The exporto for the week ending this evening reach a total of 151,714 bales, of which 67,535 were to Great Britain, 36,537 to France and 47,642 to the rest of the Continent, Below are the exports for the week and since Sept. 1, 1904.

| Exports from- | Week Endino Sept. 23, 1804. Exported to- |  |  |  | Rrom Sepl. 1, 1904, w Sepl. 28, 1804Exported to- |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Brit'n. | Erance | Uont́nent. | Yotal Week. | Great Britain. | Erance | Oont nent. | Total. |
| Galveston.... Pt.Arthur, \&o. | 87,869 | 21,420 | 17,168 | 70,647 | 107.934 | 30,138 | 31.880 | 170,100 |
| Now Orleans.. | 6,807 | 7,967 | 703 | 15,567 | 20,088 | 7,067 | 3,087 |  |
| Mobllo....... |  |  |  |  | 20,083 | 7.00 | 3,087 | 81.692 |
| Pensacola .... |  |  |  |  | 61 |  |  | 51 |
| Bavannsh. |  | 8,870 | 81.898 | 27,483 | 10,621 | 8,800 | (12,890 | 58.811 |
| Branawlek |  | ...... |  |  | 3,000 |  |  | 3,000 |
| Charlaston. |  | ...... |  |  |  | -... |  |  |
| Port Royal.... |  |  |  |  |  | .... | ...... |  |
| Whmington... | 8,054 |  | ...... | 8,054 | 8,08t | ...... |  | 8,054 |
| Norfolle.... |  |  |  |  |  |  |  | 8,054 |
| N'port N., \& 0. | 1,000 |  |  | 1,000 | 1,100 |  |  | 1.100 |
| New Yor | 9,1s0 | 1,350 | 4,888 | 16,573 | 40,278 | 2,351 | 23,7t8 | 68.381 |
| Boston... | 958 |  | ...... | \&53 | 7,023 |  |  | 7,083 |
| Baltimors . | 1,516 |  |  | 1.645 | 1,545 |  | 2,460 | 4,011 |
| Philadelphla. | 1.958 |  | …… | 1.088 | 3,353 |  |  | 3,332 |
| Gan Fran., \&o.. |  |  | 8.250 | 8.25 |  |  | 4,050 | 3,352 |
| tal | 67,535 | 38,637 | 47448 | 51,714 | 203, ${ }^{1946}$ | 46,254 | 114. ${ }^{\text {a }}$ - | 564.148 |
| Total, 1903.... | 23.4.8 | 2,63, | 41.627 | 71,114 | 48.415 | 18.475 | 78,28¢ | 189,872 |

In addition to above exports, our telegrams to-night also give us the following amounts of cotton on sh'pboard, not cleared, at the ports named. We add similar figares for Now York, which are prepared for our special use by Messrs. Lambert \& Barrows, Produce Exchange Building.
Sepl. 23 at
New Orleans Gavivilon.
Gavannah. Charleston Gorfoll
Row York
Other ports.
Total 1904.


Specalation in cotton for fature delivery has been fairly active snd the tendency of prices has been towards a higber
level. Under the leadership of an int-rest that was conspicnons last season on the ball side of the market, there has been fairly free buying. Estimates of a small field from the current crop have betn issued by thls ssme interest, and this has induced buying by some of the trade. Crop-damagere. ports have continued to be received from Texss, althongh the quairman of the Texas State Boll-Weevil Commisaion is
quoted as estimating the crop for the State at 10 per cent quoted as estimating the crop for the State at 10 per cent
larger than last fear. The Southern spot markets bave conlarger than last year. The Southern spot markets bave contic spinners being stated as better bayers. T'be export movement of cotton has continued heavp. Al hough s better demand has been reported experienced from domestic spinners, it is malntained that there will be no general resumption of work in the New England mills with the opening of October. To-day there was a fairly active and bigher market. The recelpt of a single private despatoh from the South reporting cold weal her in one locality started baying for the acconnt of bear interests to cover contracts, they fearing a frost scare. The close was steady at a net gain for the day of 2@15 points. It is andersiood that during the latter part of the week 8 moderate amount of October con-
tracts. Were sold in the New York market by the gonth tracts. Were sold in the New York market by the Bonth, against which it is expected to ship the cotton for delivery. The spot market bas advanced, closing steady at $11 \cdot 20 \mathrm{c}$. for midतling uplands.
The rates on and off middling, as established Nov. 18, 1903, my the Revision Committee, at which grades olher than middling may be delivered on contract, are as follows.
 8triot Good Midding Gtrlot Low Midding Low Middling.-........ Strtet Good Ordin $\begin{array}{ll}0.96 \text { on } & \text { Striot Middling Tinged } \\ 0.62 \text { on } & \text { Middling Tinged. } \\ 0.44 \text { on } & \text { Sirict Low Mid. Tinged }\end{array}$ 0.44 on Strict Low Mid. Tinged
0.14 off Low Midding Tinged. Good Ordinary ary ..... 072 off $\begin{aligned} & \text { off } \\ & \text { Middiling Stained }\end{aligned}$ 8triot Good Mid. Tinged... $\mathbf{0 . 3 0}$ of Striot Low Mid Staine the past week-Sept. 17 to Sres for a few of the grades for

| UPLANDS, | Sat, | Mon | Tues | Wed | Th. | Fris, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Good Ordinary | $9 \cdot 90$ | 980 | $10 \cdot 10$ | $10 \cdot 30$ | 10.30 |  |
| Low Middling | 10.52 | 10.52 | $10 \cdot 72$ | 10.92 | 10.92 | 10.20 10.82 |
| Moddling...... | $10 \cdot 90$ | $10 \cdot 90$ | $11 \cdot 10$ | 1130 | $11 \cdot 30$ | 11.20 |
| Good Midding Midding Fair | 1134 | 11.34 | 1154 | 1174 | 11-74 | 11.84 |
| Midduling Fai | 11.86 | 1186 | $12^{\circ} 06$ | $12 \cdot 26$ | $12 \cdot 26$ | $12 \cdot 16$ |
| GULF. | Sat. | MIOn | Tues | Wed | Th. | Pri. |
| Good Ordinary | $10 \cdot 15$ | $10 \cdot 15$ | 10.33 | 10.65 |  |  |
| Low Middling. | 10.77 | $10 \cdot 77$ | $\begin{aligned} & 1035 \\ & 1097 \end{aligned}$ | 11.17 | 11.17 | 10.45 11.07 |
|  | 1115 | $11 \cdot 15$ | $1135$ | $11.59$ | 11.55 | 11.45 |
| Good MIddin <br> Middling Fair | 11.59 | 11.59 | 11.79 | 11.99 | 11.99 | 11.88 |
| Middling Fai | $12 \cdot 11$ | $12 \cdot 11$ | 1231 | 12.51 | 1281 | 12.41 |
| STATNED. | Sat. | Mon | Tues | Wed | Th, | Fri, |
| Low Middun | 9.40 | 9-40 | $8 \cdot 60$ | $8 \cdot 80$ | $9 \cdot 80$ |  |
| Middling. | 10.40 | $10 \cdot 90$ | $10 \cdot 60$ | 10.80 | 1080 | 10.70 |
| 8triot Low Middiling Tinged... | $10 \cdot 56$ | 10.36 | 1076 | 10.86 | 1096 | 1070 1086 |
| Good Mddllng Tinged.......... | 1090 | 10.90 | $11 \cdot 10$ | 11.30 | 11.30 | 11.20 <br> 10 |

The quotations for middling upland at New York on Sept. 23 for each of the past 32 Jears have been as follows.


 Aocording to the new olasaifioation Middling was on that day quoted \&o. lower than Middling of the old olasaitloation.

MARKET AND SALES.

|  | Spot Market OLOSED. | Futures Mablet Closed. | Sales of Spot \& Oontract. |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  | $\underset{\text { port. }}{\text { Ex }}$ | Oon- <br> sicmp. | Oontracl. | Tolal. |
| baturday .. | Quset ... ...... | falat |  |  |  |  |
| Monday.... | Stesdy | Very steady |  | 1700 |  |  |
| Tuesday... Wednesday | 8t'dy, 20 pts. an | Very stoady. | -.... | 49. | -.... | 493 |
| Tbursday.. | wulat | Briy ateady. <br> briy stasay | .... | 216 555 | -... | 216 555 |
| Fridey ..... | Quiet, 10 pts. do. | Steaay ...... |  | 555 |  | 555 |
| Total. |  |  |  | 1.364 |  | 1,364 |



The Vibible Supply of Cotton to－night，as made up by cable and relegrapb，is as follows．Forelgn stocks，as well as the afloat，are this week＇s retarns，and consequently all foreign figures are bronght down to Tharsday evening． Bat to make the total the complete figures for to－night （Sept．23），we add the item of exports from the United States， laclading in it the exports of Friday only．

|  | 190 | 1903. | 1902. | 1901. |
| :---: | :---: | :---: | :---: | :---: |
| 8tock at Livorpool mombeles． | 109，000 | 160，000 | 270.000 | 3，000 |
| stoek at London． | 19.000 | 25，000 | 19，000 | 8，000 |
| Stock at Manche | 9.000 | 17，000 |  |  |
| Total Great Britain stook | 187.000 | 202.000 | 289000 | 287．000 |
| 8took at Hambuxg | 44.000 | 25000 | 21.000 | 18.000 |
| Btook at Bremon | 41.000 | 37，000 | 93，000 |  |
| Stook at antwer | 4000 | 4，000 | 5000 | 2，000 |
| 8took at Eavie | 49.000 | 34，000 | 47.000 | 52,000 |
| Stook at marsel | 3，000 | 3.000 | 3.000 | 3.000 |
| 8tock at Baroelo | 8，000 | 11，000 | 58，000 | 23．000 |
| 8tock at Genos | 28，000 | 6.000 | 16，000 | 6，000 |
| stock at | 12，000 | 12，000 | 7.000 | 12，200 |
| Total Oontinental stocks． | 189，000 | 132，000 | 190，000 | 169，200 |
| Total European atocks | 326000 | 334．000 | 479，000 | 438，200 |
| India cotton enuallur murope | 11.000 | 38，000 | 21.000 | 13，000 |
| Amer，cotton thatior E＇rope． | 298，000 | 101.000 | 302.000 | 143，000 |
| Erjpt，Brazil，de．，ati．for E＇po | 23，000 | 9.000 | 28.000 | 19.000 |
| stook in Alexandria，Egypt． | 51，000 | 16，000 | 23．000 | 43.000 |
| 8 8took in Bumbay，India | 284.000 | 297，000 | 268，000 | 257，00 |
| 8took in Uulted Statee ports．． | 306935 | 277，865 | 413，193 | 320.685 |
| 8took in U．S．interior tow | 128210 | 60949 | 202.136 | 211．35＊ |
| United stster axportato－day． | 222 | 23.848 | 27.408 | 8.384 |
| Total vislble sapply | 28，357 | ，157，46 | 761，7 | 451，825 |
| Of the ado re，totals or |  | O80 |  |  |
| Liverpool avook．．．．．．．． | 19000 | 81,00 | 216，000 | 190，000 |
| ancheater | 6000 | 18.000 |  |  |
| Continental at | 84，000 | 62，000 | 146，000 | 118，000 |
| amerioan ancat forcorope．．． | 296.000 | 101，000 | 302，000 |  |
| Onited Bratesatook | 30893.5 | 277.865 | 113.193 | 320.68 .5 |
| Onited statesinteriorstooks． | 128，210 | 60.849 | 202.136 | 211.356 |
| Uniteastatea exporil to－day． | 2.212 | 23.648 | 27.408 | 8.584 |
| toral mmorionn | 872，357 | 622，462 | 1，306，737 | 625 |
| Cast Indtar，Brat |  |  |  |  |
| Giverponl ato | 60，0 |  |  | 89.000 |
| Londoz ntock | 19.000 | 25.000 | 19.000 |  |
| Manoheste | 3，000 |  |  |  |
| Oonhluonla，aucoio | 105000 | 70.000 | 44，000 |  |
| Incian mont for maro | 11，000 | 38，000 | 21.000 | 13.000 |
| cJpt，Brashl，do．，afí | 23.000 | 9.000 | 28.000 | 19.000 |
| biook in Alezanaria， | 51，000 | 16.000 | 23.000 | 43，000 |
| brooz in Bombay，In | 286000 | 297，000 | 266.000 | 257004 |
| Otal East 10 | 556.000 | 535，000 | 195000 | 480，200 |
| Total Amerioan． | 872.857 | 822，462 | 1，308，737 | 991，625 |
| Total vialb | 1，428，857 | 1，157．462 | 1，781，787 | ，451，825 |
| Idalling Opiand， | 6.820 |  | $4^{429} 32$. | $4 \mathrm{and}$. |
| Ciddilig Uplana，New | 11.200. | 11．250， |  | 840. |
| gTpt Good Brown，Lsperpool | $88_{18} \mathrm{~d}$ ． |  |  | 4d． |
| Para P ．Rough Good，Livarpool | 11．00d． | 9 ood |  | d |
| Broa | ${ }^{\text {el }}$ ， $\mathrm{d}^{\text {d }}$ | 3 bad ． | 413181. | ${ }^{9} 32^{2}$ ． |
| intanaliv toma．Litardion | $8_{1818}$ | $5^{3}{ }_{10} \mathrm{~d}$ ． | $4{ }^{133_{18} \mathrm{~d}}$ ． | $4{ }^{1 \times 4} 7$ ． |

［Tis Continental imports past week have been 40,030 bales．
The sbove figares for 1904 show on in rease over last week of 191.226 bules，ь gain of $270,8 y^{5}$ bales over 1903，a decrease of 833,380 bales from 1902 and a loss of 23,488 bales from 1901.

At the Interior Towns the movement－that is the receipts for the week and since Sept．1，the shipments for the corresponding period of 1903－is set out in detail below．

|  |  | － |
| :---: | :---: | :---: |
|  |  | \％ |
|  |  <br>  |  |
|  |  |  |
|  |  <br>  |  |
| $\begin{aligned} & \text { W } \\ & \text { N } \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ |  जめ⿰亻弋ol | － |
| N |  <br>  <br>  |  |
|  |  <br>  |  |
| $\begin{aligned} & \circ \\ & \text { O } \\ & \text { © } \\ & \hline 0 \end{aligned}$ |  onsuow in lin |  |

＊This year＇s flgures estimated．
The above totals show that the interior stocks have in－ creasea during the week 32,659 bales，and are to night 67,261 bales more than same period last year．The receipts at all the towns have been 63,610 bales more than same week last year．
Overland Movement for the Week and Since Sept．1．－ We give below a statement showing the overland movement for the week and since Sept．1，as made up from telegraphic reports Friday night．The results for the week ending Sept． 23 and since Sept． 1 in the last two years are as follows．

| September 23. | 1904. |  | 1903. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week． | Since Sept． 1 | Week． | Since scpt． 1 |
| Shipped－ |  |  |  |  |
| Via st．Louis． | 1.146 | 6,810 1,502 | 523 125 | 1，191 |
| Vla Rorlk |  | 700 |  |  |
| Via Louisville． | 239 | 573 | 103 | 284 |
| Vla Cincinnati． | 147 | 436 | 793 | 1，268 |
| V1a other routes，\＆o． | 1，876 | 3，795 | 831 | 3，810 |
| Total grose overland． | 4，112 | 13，916 | 2，377 | 6，694 |
| Deduet shipments－ |  |  | 530 | 1，472 |
| Overland to N．Y．，Boston，\＆O． <br> Between interinc towns． | 221 | 805 | 530 | ，472 |
| inland，\＆o．，from South．．．．．．．．． | 565 | 1.642 | 706 | 3，601 |
| Total to be deducto | 786 | 2，417 | 1，236 | 5，073 |
| Leaving total net overland＊ | 3，326 | 11，369 | 1，141 | 1，621 |

＊Including movement by rall to Oanada．
The foregroing shows that the week＇s net overland movement this year has been 3.3 .6 bales，against 1,141 bales for the week in 1903，and that for the season to date the aggregate net overland exhibits an increase over a year ago of $y, 748$ bales．

| In Sight and Spinners＇ Takings． | 1904. |  | 1903. |  |
| :---: | :---: | :---: | :---: | :---: |
|  | Week． | Since Seut． 1. | Week． | Strice Nefll 1. |
| Recelpts at port to Sept． | 289.148 | 632.448 | 200262 | $352,047$ |
| Net overland to Sopt． 23. gouthern cousumption se | 3,326 33,000 | 11,369 111,000 | 1141 40,000 | $\begin{array}{r} 1,621 \\ 120,000 \end{array}$ |
| Total marketed． | 330，174 | 75.4 .917 | 2.41 .403 | $473668$ |
| Interior stooke in exce | 32，659 | 65，950 | 26628 | $49.347$ |
| Came Into slght durlng weok． Total in olght Bopt． 23. | 363，133 | 820.767 | 263，031 | 523015 |
|  |  | 83. | 31．46 | 99. |

Movement into sight in previous years．


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

| Week ending sept. 23. | CLOA | - qUOTATIONS FOR |  | MIDDLING | COTTON | ON- |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Sal'day | Monday. | Theesday. | Wed'day. | Thursd'y | Friday. |
| Galveaton. | 1019 | $101_{3}$ | 1048 | 101316 | 1084 | $10^{4}$ |
| New Orleans | 107.6 | 10716 | $10^{9} 16$ | 103 | 108 | 103 |
| Mobile | 1018 | $10^{5}{ }_{18}$ | $10^{5} 16$ | $10{ }^{9} 16$ | $10{ }^{8}$ | $10^{3} 8$ |
| Savanneh... | 104 | $103_{18}$ | $10^{516}$ | 10 Lg | 10 L | 1019 |
| Oharleaton | 1048 | $10^{48}$ | 1024 | 104 | $10{ }^{1} 9$ | 1019 |
| Wilmington. |  |  |  | $10^{6} 16$ | ${ }^{105}{ }^{14}$ | $10^{5} 10$ |
| Norfolk. | 1057 | $10{ }^{1}$ | 1019 | $10{ }^{3}$ | $10^{7}$ \% | $1018{ }^{\text {a }}$ |
| Boston...... | 10.90 | $10 \cdot 80$ | 10.90 | 11.10 | 11-30 | 11.30 |
| Baltimore... | $10 \cdot 50$ | $10 \cdot 50$ | 10.75 | 10.75 | 11.00 | 11.00 |
| Pbiladelph'a | $11 \cdot 15$ | $11 \cdot 15$ | 11.35 | $11 \cdot 55$ | 11:55 | 1145 |
| Augusta.. | $103_{8}$ | $10{ }^{10}$ | 107, ${ }^{10}$ | $10^{11} 10$ | 101116 | $1011{ }^{16}$ |
| Miemphis. | $10^{58}$ | $10{ }^{58}$ | $103_{1}$ | 11 | 11 | 11 |
| 8 t . Louls. | $10 L^{2}$ | $10{ }^{1}$ | $10{ }^{2}$ | 1084 | $10^{78}$ | 11 |
| Houston | 10716 | $10{ }^{2}$ | $10^{5}$ | $10^{58}$ | 1084 | 108 |
| Little Rock.. | 978 | $9^{16}{ }_{16}$ | 81618 | $9{ }^{15}{ }_{18}$ | 1014 | $10{ }_{4}$ |

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

| Atlanta......... $10 L_{8}$ | Loulsvllle..... $111_{8}$ | Natchez........ | $109_{18}$ |
| :--- | :--- | :--- | :--- | :--- |
| Oolumbus, GB.. | $104_{4}$ | Montgomery.. $101_{2}$ | Kaleigh........ $101_{8}$ | Columbus, Mlas 94

New Orli losing quotations fior Market. - The highest, lowest and cotton market the past week have been as follows.

## 

SEPT.Range.. OlosIng.. Octob's-: Range. Closing.
Range.. Closing.
AN'ARY-
Range . Olosing..
MARCH-
Range..
Closing..
Spot...
Options.
Quet. Steady. Fhrm. steady. Steady. Steady.
graph this evening from the South indicate that on the whole the weather has been favorable during the week and that cotton is opening rapidly. Plcking has made very saiisfactory progress, and the movement to market has been on a liberal scale. In portions of Arkansas it is claimed that dry, warm weather is needed to matare the crop. Onr Memphis correspondent states that in his vicinity a poor top crop is generally reported, and from some points elsewhere there are complaints of injury to ootton by dry weather.

Galveston, Texas.-Picking is progressing well, and in some instances farmers are delaying the marketing of cotton to take advantage of the fine weather for gathering. It has rained on one day of the week, the rainfall being one handredth of an inch. Average thermomiter 81 , highest 87 , lowest 75.
Abilene, Texas.-There has been rain on four days during the week, the rainfall being one inch and filty-two hundredths. The thermometer has averaged 74, the highest being 90 and the lowest 58.

Brenham, Texas, - There has been rain on three days of the past week, the rainfall reaching fifty-one huadredths of an inch. The thermometer has averaged 80, ranging from 69 to 91 .

Corpus Christi, Texas. -There has been rain on three days during the week, the rsinfall being eighty-one handredths of an inch. The thermometer has ranged from 74 to 88 , averaging 81 .
Cuero, Texas. - There has been rain on three days during the week, the rainfall being one inch and nine handredths. Average thermometer 82, highest 95, lowest 68.

Dallas, Texas.- We have had rain on one day of the week, the precipitation being one inch and fourteen hundredthe. The thermometer has averaged 81, the highest being 95 and the lowest 67.
Henrietta, Texas.-There has been no rain daring the week. The thermometer has averaged 78, ranging from 59 to 96.
Huntsville, Texas. - We have had rain on one day of the past week, to the extent of twenty-hundredths of an Inch. The thermometer has ranged from 68 to 98 , sveraging 83.
Kerrville, Texas. - The rainfall for the week resohed twenty handredths of an inch, on two days. Average thermometer 77, highest 90 and lowest 84.
Lampasas, Texas. -There has been rain on two days during the week, the preolpitation reaching eighteen hun dredths of an inch. The thermometer has averaged 79, the highest being 93 and the lowest 65.
Longview, Texas, -The week's rainfall has been forty-one hundredths of an inch, on three days. The thermometer has averaged 76, ranging from 58 to 94.
Palestine, Texas. - We have had rain on two days of the past week, the rainfall belng seventy-elght handredths of an inch. The thermometer has ranged from 64 to 92 , averag. ing 78.

Paris, Texas.- It has rained on two days of the week, the rainfall belng twenty-sir bundredths of an inch. Average thermometer 78, highest 97, lowest 56.
san Antonio, Texas. - We have had rain on two days of the week, the rajnfall being seventy hundredths of an inch. The thermometer has averaged 80, the highest being 92 and the lowest 68.
Weatherford, Texas. -There has been no raln daring the past week. The thermometer has averaged 77, ranging from 61 to 83.

Shreveport, Louisiana.-There has been rain on ons day daring the week, the rainfall being twenty handredths of an inch. The thermometer has ranged from 62 to 94 , sveraging 78.
New Orleans, Louisiana.-The week's rainfall has been one inch and seven hundredths, on fonr days. Arerage thermometer 82.
Columbus, Mississippi, -There bas been rain here on two days during the week, the rainfall being one inch and seventy. Eeven handredths. The thermometer has averaged 74, the highest belng 98 and tbe lowest 56.
Leland, Mississippt. - Deterioration of cotton has been considerable the last four weeks-80me putting it as high as forty per cent. Dry all the week. Thermometer has averaged $75 \cdot 1$, ranging from 49 to 93.
$V i c k s b u r g$, Mississippi.-Picking is progressing rapidly, We have had only a trace of raln the past week. The thermometer has ranged from 65 to 90 , averaging 79.
Helena, Arkans.rs. - Rain interferes with plcking. There has been rain on three days of the week, the rainfall being one inch and thirty-nine handredths. Average thermometer 74.1, highest 90, lowest 53.

Little Rock, Arkansas. - Crops are very late and need dry, Warm weather to make them mature. We had rain on five days during the week, the rainfali being thlrty-three handredths of an inch. The thermometer has averaged 75, the highest being 89 and the lowest 63.

Memphis, Tennessee.-Cotton is opening rapidly and picking is general. A poor top crop is genersily reported, Rain has fallen daring the week to the extent of forty-nine handredtes of an inch on two days. The thermometer has averaged 73 , ranging from 52.5 to 87.2 .

Nashville, Tennessee.-We have had rain on one day of the week, the rainfall being six hundredths of an inch. The thermometer has ranged from 53 to 90 , averaging 71.

Mobile, Alabama.-The weather has been fine for cotton picking and excellent progress has been made. Good rains fell yesterday in Eastern Misaissippi and some sections of Western Alabsma. It has rained on one day of the week, the rainfallbeing twenty-elght hundredths of an inch. Average thermometer 80, highest 90 , lowest 65.
Montgomery, Alabama.-The westher has been perfect for gathering the crop. There has been no rain during the week, The thermometer has averaged 78, the highest being 93 and the lowest 57.
Selma, Alabama.-There has been no rain the past week, The thermometer has averaged 73, ranging from 58 to 94.
Madison, Florida.-There has been a light shower on one day during the week. The thermometer has ranged from 61 to 90 , averaging 76.
Smyrna, Georgia.-Crops are being Injared by dry weather. We have had no rain the past week. The thermometer has ranged from 54 to 86 , 8 veraging 72.
Savannah, Georgia.-There has been rain on one day daring the week, the rainfall being sixty-seven handredths of an inch. Average thermometer 77, highest 90, loweat 64.

Augusta, Georgia. - We have had rain on two days of the week, the precipitation being eighteen handredths of an inch. The thermometer has averaged 74, the highest being 9J and the lowest 58.

Charleston, South Carolina.-The rainfall for the week has reached forty-nine handredths of an incb, on four days. Average thermometer 75, highest 89 and lowest 64.
Stateburg, South Carolina. - The weather has been fine for cotton, which is opening with unprecedented rapidity, causing a general and active demand for pickers. There has been light raln on one day daring the week, to the extent of two handredths of an lich. The thermometer has averaged 72, the highest being 80 and the lowest 83.

Greenwood, South Carolina.-There has been no rain the past week. The thermometer has averaged 71, ranging from 59 to 84.

Charlotte, North Carolina.-Weather fine for the gathering of the crop. We have had rain on one day of the past weelr, the rainfall being three handredths of on inch. The thermometer has ranged from 46 to 87, averpging 70.
The following statement we have also received by telegraph, showing the height of the rivers at the points named, at 8 A. M. Sept. 23, 1904, and Sept. 25, 1903.


Jute Butts, Bagaing, \&c.-The market for jate bagging has been very quiet during the week, and prices are nomlnally unchanged at $65 / 83$. for $13 / 4 \mathrm{lbs}$, and $67 / 8 \mathrm{c}$. for 2 lbs ., standard grade. Jute putts oontinue dull at $11 / 8913 / 4 \mathrm{c}$. for paper quality and 2@21/4c, for bagging quality.
india Cotton Movement from all Ports.-The receipts fotton at Bombay and the shipments from all India ports for the week ending Sept. 22 and for the season from Sept. 1 to Sept. 22 for three years have been as follows.

| Receipts at- | 1904. |  | 1903. |  | 1902. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Week. | Since Sept. 1. | Week. | $\begin{aligned} & \text { Since } \\ & \text { Sept. } 1 . \end{aligned}$ | Week. | Since sept. 1. |
| Bombay....... | 7,000 | 24,000 | 7,000 | 24,000 | 2,000 | 11,000 |


| Exports from- | For the Week. |  |  | Since September 1. |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Great Britain. | Oontinent. | Total. | Great Britain. | Oontinent. | Total. |
| Bombay- |  |  |  |  |  |  |
| 1804..... | ....... | 1,0000 | 1,000 | 1,000 | 10,000 | 11,000 |
| 1902. |  | 1,000 | 1,000 | ...... | 3,000 | 3,000 |
| Oaloutta - |  | 1.000 |  |  | 1,000 | 1,000 |
| 1904... |  | 1.000 | 1,000 | ...... | 2,000 | 2,000 |
| 1902... |  | ...... | ...... |  | 3,000 |  |
|  |  |  | .. |  | 1,000 | 1,000 |
| 1903... |  | ....... | ....... | ........ | 1,000 | 1,000 |
| 1902.... |  |  |  | ...... |  |  |
|  |  |  |  |  |  |  |
| 1903. |  | 3,000 | 3,000 |  | 10,000 | 10,000 |
| 1902. |  | 2,000 | 2,000 |  | 9,000 | 9,000 |
| Total all-       <br> 1904..... $\ldots . .$. 3,000 3,000 $\ldots . .$. 10,000 10,000 |  |  |  |  |  |  |
| 1904..... |  | 4,000 | 4,000 | 1,000 | 23,000 | 24,000 |
| 1902. |  | 3,000 | 3,000 |  | 15,000 | 15.000 |

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

| Alexandria, Egypt, september 21. | 1904. |  | 1903. |  | 1902. |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Reccipts (cantars*)Thls week. Sinoe Sopt. i............ | $\begin{array}{r} \mathbf{5 5 , 0 0 0} \\ \mathbf{0 6 6 , 0 0 0} \\ \hline \end{array}$ |  | $\begin{array}{r} 90,000 \\ 173,894 \\ \hline \end{array}$ |  | $\begin{array}{r} 110,000 \\ 188,821 \end{array}$ |  |
| Exports (bates)- | This week. | $\left\|\begin{array}{c} \text { Since } \\ \text { sept. } \end{array}\right\|$ | This week. | $\left\lvert\, \begin{gathered} \text { Since } \\ \text { Sept. } 1 . \end{gathered}\right.$ | This week. | $1 \begin{gathered} \text { Since } \\ \text { Sept. } \\ \hline \end{gathered}$ |
| To Liverpool......... | 3,500 |  | ..... | 5,744 | 2,988 | 3,834 |
| To Manohester....... | $3 \mathbf{3}$ | $\begin{array}{r} 3,500 \\ 11,500 \end{array}$ | 3,697 | 8,035 | 2,247 | 10,165 |
| To Amerioa............ | 750 | 1,750 |  | 400 | 200 | 421 |
| Total exports...... | 7,750 | 22,000 | 3,697 | 14,178 | 5,435 | 14,420 |

Manchester Market.-Our report received by cable to-night from Manchester states that the market is quiet for yarns and firm for shirtings. The demand for coth yarn and
cloth is improving. We give the prices for to-day below and leave those for previous weeks of this and last year for comparison.


Government Weekly Cotton Report.-Mr. James Berry, Chief of the Climate and Crop Division of the United States Weather Burean, made pablic on Tuesday the telegraphic reporte on the crope in the Southern States for the week ending Sept, 19, summarizing them as follows:

Oomplaints of cotton ahedding are stlll reoelved from the eastern seotion and the northern portion of the western seotion or the cotion the ataple is opening rapidly in all diatriota, in some localities prems turely, and pioking la general, although delayed by rain in portions of Texas, from which state, 88 well as from Georgia, soarcity of plokere is reported. Dry weather 18 cavaing injury to late ootton generally in the oentral and eastern bectiona, and a ilght or no top orop is indleated in the oentrai and Weatern distriote, while worms and oanch Carilina. In Texas the boll-weevils continue as damaging in aouthweatern coast, ofntral, eastern, and a namber of northern countlies as the advancement of the season permits.

New Enaland Cotton Mill Situation-Resumption of Oprrations. - At a number of points in New England where cotton mills were ranning on short-time or were wholly idle, operstlons are being gradually resumed. At Fall River, however, the situation is anchanged, and it is belisved that no attempt in the very near fatare will be made to start up the mills against which the strike ls operative.

Egyptian Crop.-Meerre. Choremi, Benachi \& Co. of Boston, and Alexandria, Erypt, write nnder date of Alexandria, September 3d, as follows:
The orod newn continues favorable all over the conntry. The Weather lately has been somewhat cooler, but thls has had no effeot in delaying the mataring of the bolle. Ploking is expeoted to legin in about filteen daye.
Sbippina News.-As shown on a previous page, the exports of cotton from the Unilted Stater the past week have
reached 181,174 bales. The shipmente in detail, as made up rom mail and telegraphio returns, are as follows:

| NEW YORK-TO Liverpool, per steamers Aurania, 1,200.... | 8.790 |
| :---: | :---: |
| To Hull, per ste amer Martello, 350............................... | 350 |
| To Havre, per ateamer La Lorraln | 1,350 |
| To Antwerp, per ateamer Finniand, 1,6 | 1,159 |
| To Barcelona, per steamer Athalle, 3,6 | 3.624 |
| To Yarmoath, per steamer | 100 |
| w Orleans- To Liverpool-Sept. 20-8tr | 6,897 |
| To Havre-sept. 20-8teamer Colonla | 7,967 |
| T0 Antwerp-sept. 20-Steamer Oolonian, 7 | 03 |
| LVESTON-To Liverpool-8ept. 17 - Steamers Ind |  |
| - ${ }^{\text {cre-Sept } 17 \text { steamer Ma }}$ |  |
| To Havre-Sept. 17 Stea $\qquad$ $\qquad$ | 21,420 |
| To Bremen-8ept. 19-Steamer Oassel, 13,941....sept. $21-$ |  |
| Steamer Alexandrian, 3 | 188 |
| annai-To Havie-Sept. 22-stea |  |
| To Bremen-8ept. 20-Steamers Loulsians, 12,166; Rose- |  |
| To Hamburg-Sept. 20-steamer Rosebank, |  |
| To Rotterdam-2ept. 22-steamer Zeebu | $72$ |
| To Reval-Sept. 20-steamers Loulsians, 200; Rosebank, |  |
| 10 | 50 |
| To st. |  |
| To Gothenburg-septi $20-8$ ceamer Lioun |  |
|  |  |
|  | 054 |
| NEWPORT NEWB-TO Liverpool-Sept. 17-8tr. Kanawha 1,000 | 000 |
| Bostor-To Liverpool-sept. 14-8teamer Cym |  |
| ltmore-To Liverpool-sept. 9 - | 1,545 |
| Philadelphia-To Liverpool - Sept. 16-str. Haveriord, 1.988 | 1,988 |
| gar Franoisoo-To Japan-Sept. 20 - Steamer Korea, 8,250 | 3,250 |
|  |  |

The particulars of the foregoing shipments for the week arranged in our naual form, are as follows.
 Total.... $\overline{67,535} \overline{36,537} \overline{36,684} \quad 3,984 \quad 3,724 \quad 1003,250151,714$
The exports to Japan since Sept, 1, 1904, have been 4,650 bales from Pacific ports.
Cotton freights at New York the past week have been as follows.

|  | Satur. | Mon. | Tues. | Wedres. | Thurs. | Mri. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Liverpo01.........c. | 18 | 18 | 18 | 18 | 18 | 18 |
| Manchester......\%. | 17 | 17 | 16 | 16 | 16 | 16 |
| Havre.............c. | $22{ }^{1}$ | 221 | 223 | 2212 | 22.2 | 224 |
| Bromon...........c. | 30 | 30 | 28330 | 28.80 | 28030 | 25 |
| Hambarg........e. | 25 | 25 | 25 | 25 | 25 | 25 |
| Antwerp..........c. | 20 | 20 | 18@20 | 18020 | 18020 | 18 20 |
| Qhent, F . Antw'p.c. | 86 | 26 | 26 | 26 | 26 | 26 |
| Beval, indireot..c. | 28 | 28 | 28 | 28 | 28 | 28 |
| Boval, via Canal.c. | 26 | 26 | 28 | 26 | 26 | 26 |
| Barcol'na, Oct.5.c. | 30 | 30 | 29 | 29 | 28 | 28 |
| Gonoa.............c. | 25-2718 | 25-2713 | 25-271 | 25-27 ${ }^{1}$ | $25-27{ }^{2}$ | $25-27{ }_{1}$ |
| Irieste............c. | 83@25 | 28025 | 23 25 | $28 \rightarrow 25$ | 23025 | 23025 |
| Japan (via 8uez).c.l | -...... | ...... | -..... | ....... | ....... |  | statement of the week's sales, stooks, \&c., at that port.


|  | Sept. 2. | Sept. 9. | Sept. 16 | Sept. 23. |
| :---: | :---: | :---: | :---: | :---: |
| Sales of the week......bsien. | 82,000 | 46,000 | 31,000 | 22,000 |
| Of which exporters took.-. | 1,000 | 1,00c |  | 10.00 |
| Of whioh speonlators took. | 8,000 | 1,000 | 11,000 |  |
| Salem Amerioan............... | 20,000 | 35,000 | 21.000 | 10,000 |
| Actual oxport................... | 37,000 | 53,000 | 43,000 | 53,000 |
| Total stock-Eatimated....... | 190,000 | 147,000 | 128.000 | 109,000 |
| Of whioh American-Eat'd. | 118,000 | 82,000 | 59,000 | 49,000 |
| rotal import of the week.... | 9,000 4000 | 11,000 | 85000 13000 | 84.000 |
| A mount afloat...... | 51000 | 85.000 | 153000 | 189000 |
| Of whioh Amerio | 34.000 | 72.000 | 140.000 | 174,000 |

The tone of the Liverpool market for spots and fatures asch day of the weok ending Sept. 23 and the daily closing prices of spot cotton, have been as follows.

| Spot. | Sat'day. | Monday. | Tuesday. | Fred'day | Thursd'y | Friday. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\left.\begin{array}{c} \text { Marret, } \\ \text { l2:30 P. M. } \end{array}\right\}$ | Irregular. | Moderate busineos | Irregular. | Irregular. | Quiet. | Dull. |
| Mid. Upl'ds. | 680 | 672 | 6.70 | 670 | 6.68 | 662 |
| 8ales........ 3peo. \& | 4,000 200 | 6,000 300 | 4,000 200 | 4,000 200 | 4.000 200 | $\begin{array}{r} 3.000 \\ 300 \end{array}$ |
| spec. \& 8xp. |  |  |  |  |  |  |
| Futures. Market opened. | 3teady at 5ab pts. advaneo. | Quiet but teady. | atendy 81 $6 @ 8$ pts. adrance. | Firm at 867 pta. advance. | lrieg.at 108 Dts. decline. | Quiot at 1 188 Dte. decilne. |
| $\begin{aligned} & \text { Market, } \\ & \& P_{.}, \end{aligned}$ | Quiet at 2 pis. dec. to 8 pte ad | Onfetat $2 @ 3$ Dts. deollne. | Vory et'dy 799 pra. antanne | Br'ly at'dy 11 cid ple. Iadvanca. | stendy. nnch. to 1 Df. neo. | Firm at Bas Din. mivanem. |

The prices of futures at Liverpool for each day are given below. Prices are on the basis of Uplands, Good Ordinary clanso, unless otherwise atated.

|  | Sat. Sept. 17. |  | Mon. Sept. 19. |  | Tues. Sepl. 20 |  | Wed. вept 21. |  | $\begin{aligned} & \text { Thurn。 } \\ & \text { Scpl. } 2 \iota . \end{aligned}$ |  | Fri. <br> Sepl. 23 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | $12 x_{9}$ | $\left\lvert\, \begin{gathered} 1 \\ \text { P. M. } \end{gathered}\right.$ | $\left.\begin{array}{ll} 121 \\ \text { P. M. } \end{array} \right\rvert\,$ | $\mid \mathbf{T}, \mathbf{M}$ | $\begin{aligned} & 124 \\ & \text { P. M. } \end{aligned}$ |  | $\begin{aligned} & 121 \\ & \mathbf{P} . \frac{1}{2} . \end{aligned}$ | $\frac{4}{4 .}$ | $124$ | $\mathrm{P}, \mathrm{M}$ | $\begin{array}{ll} 1 & 24 \\ \mathrm{P} . \mathbf{M}_{1} \end{array}$ | $\int_{P .}^{4}$ |
| September | ${ }^{d} 18$ | $\begin{gathered} d . \\ 611 \end{gathered}$ |  | $609$ | $d_{14}$ | $\begin{aligned} & d \\ & 61 t \end{aligned}$ | ${ }^{\text {d }} 23$ | $\begin{gathered} d . \\ 627 \end{gathered}$ |  | ${ }_{6}{ }_{2} 6$ | ${ }^{\text {d }}$ 2 2 | $\begin{aligned} & d \\ & 634 \end{aligned}$ |
| Bept.-U0t. | 76 | 572 | 574 | 669 | 578 | 57 | 384 | 592 | 590 | 591 | 589 | $59^{-}$ |
| Oot. Nov.. | \% 4 | 512 | 564 | 3.8 | 567 | 5 6r | 578 | 582 | 589 | 581 | 5 SO | 588 |
| Nov.-Dec. | 58.1 | 559 | 561 | 557 | 565 | 568 | -76 | 579 | 578 | 579 | 578 | 588 |
| Deo.- 3 an.. |  | 5575 | 554 | 555 | 563 | 561 | 574 | 577 | 578 | 577 | 578 | 581 |
| Jan. Feb | 560 | 555 | 57 | 553 | 561 | 562 | 572 | 575 875 | ${ }_{5}^{5} 78$ | 575 575 | 574 574 | 582 582 |
| Feb. Moh. | 560 561 | 5 Sas | 587 558 | 5 1 3 54 | 581 562 | 562 <br> 56 | 572 <br> $\checkmark 72$ | 575 578 | 574 574 54 | 575 578 | 574 | 582 583 58 |
| April- M1ay | 561 | 5585 | 558 | 5 54 | 582 | ¢ $6:$ | 573 | 576 | 575 | 576 | 575 | 583 |
| May-June. | 561 | 55 | 58 | 54 | 582 | 568 | 578 | 578 | 575 | B76 | 575 | 583 |
| June-Iuly. |  |  |  |  |  |  |  |  |  |  |  | .... |

## BREADSTUPPS

Friday, Sept. 23, 1804.
Locally there bas been only a limited polurue of business transacted in the market for wheat flour. Mills have beld for anchange d prices, kut owing to an arsettled market for the grain fis buyers bave oren inclined to hold off. Advices from the interior markets have reported fair ssles, both to exporters and the domestic trade, and at a steady basis of values. The demand for rye fi ur has continued of a small jobhing character; prices have been nuchanged and steads. Corn meal has had only a limited sale; prices have been uncharged.
Sifeculation in wheat for future delivery has been fairly active. Early in the week there was an easier tendency to prices. The crop news from the spring-wheat States and Canada was of a more encouraging character. The crop movement in the Northwest aiso was fairly full, and this, coupled with wtaker Enropean advices, due to the large exports of wheat to Europe during last week, were the princi pal $d \in$ pressing factors Bear interests showed a dieposition to take a more ageressive stand and thrre developed moderate selling for the account of longs to liquidate their acconnts During the second half of the week there was a better tone to the market acd p 4 rt of the declice was recovered. The interior markets turved decidedly stronger, inflaer ced by unfavorable, wet weather in the Northwest for harvesting, and reports were current of a probable decrease in the movement of the winter-wheat crop. Fair baying for foreign account also developed in the local market. The spot market was easier earlier in the wetk, but recovered; business locally has been quiet. To-day the market was firmer on prospects of smaller receipts of winter wheat, unfavorable weather for threshing the spring-wheat crop and rom ors that France may reduce her import duty on wheat. The spot market was firm re but quiet.
daily olosing prioes of whiat futures in new york.

 $\begin{array}{llllll}\text { Day dellvery in elev..... } 1134^{2} & 111^{2} & 1127_{8} & 1123_{8} & 1133_{4} & 1157_{8} \\ 1158\end{array}$
 $\begin{array}{lllllll}\text { Deo. dAliv. in olev } & \ldots . . . .109 & 1077_{8} & 1091_{8} & 109 & 1108_{8} & 11137_{8} \\ \text { May dellvery in elev..... } 111 & 10978 & 1111_{8} & 1108 & 1121_{4} & 1143_{8}\end{array}$

A moderate amount of speculative interest has been shown in the market for Indian corn fafares, but the tone has been unsettled, owing to the wide difference in the views of experts as to the s'ze of the crop. One authority early in the week gave cu' an estimate of $1,900,000,000$ basbels as the probable yield of the corn crop. The Cincionati "Price Currtat," in its weekly review of the crop sitaation, says that 911 per cent of the corn crop is secure from frost, and that there is a practical certainty of a yield of $2,300,000,000$ bushels or more ander any circamstances. There have b en reports during the week of damage from frost in the oorn belt, but they have been looked npon as exaggerated, and during the Iater part of the week prices showed a sagging tendency. The spot market has been quiet and the course of prices has befn identical with futures. To day the market was lower on favorable weather, but rallied at the close with wheat. The spot market was moderately active.
DAILY OLOBIM PBICES OF NO. 2 MIXED CORN IN NETYORE,

## Cash oorn f. o. b....... gept. dellvery in elev

deo. deliverv in elev
baily clusino prio

Bept. dellvery in elev... Meo. delivery in elev.
$481494 \quad 5041494 \quad 49 \quad 494$
Oats for future delivery at the Western market have been quiet snd there bas been a gradual sagging of values The mnvement of the crop has coulinued neavy, and uoder fres offeriugs from the country at lower prices the market has flelded. Increasing stocks at primary markets also have had a depressing inflannce. Locally the spot market has been quiet and easitr. To-day thr market was quiet and easier. DAILY CLOSINO PRIOES OF OATS IN NEE IV IORE.
No. 2 mixed in elev...... Nat. Nom, Nom, Thes. Wed. Thurs. Fri. in elev....... Num. 37 mg Num, Nom. Nom. Nom. dally olosing prioen of no. 2 mixed oats in CHiloagoz
8eot. Mallvery in alev... May delivery in elev.

| Sal. | Mon. | Tues. | Fed. | Thwrs. | Fri. |
| :--- | :--- | :--- | :--- | :--- | :--- |
| $3111_{2}$ | 31 | 318 | $3117_{8}$ | $301_{4}$ | $501_{8}$ |
| 3288 | $321_{8}$ | 3288 | 3178 | 3138 | $307_{8}$ |
| 35 | $341_{8}$ | 348 | 3438 | $337_{8}$ | 334 |

Following are the closing quotations:


Exports of Grain and Plour from Pacinc Ports.-The exports of grain and flour from Pacific ports for the week $\rightarrow$ nding Sept. 22, as received hv telegraph, have bepn as follows: From San Francisco to United Kingdom, 105,000 bushels barley and 18, 00 bushels wheat, and to varions South Pacific ports, 12,306 bbls. flour.
Combining these tigares with those for previous weeks, we aave the following, which covers the exports to foreign countries for the period since July 1, 1904, comparison being made with the corresponding period of $12,3$.

| sxports | Flour, | Wheat, | Oorn, | oats, | Barley, | Rye, |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| San Fran. | 228.455 | 100,809 |  | 768 | 592,087 |  |
| Paget $\mathrm{B}^{\prime} \mathrm{d}$. | 204.185 | 24,120 | 4,638 | 198 |  | 288 |
| Portland.. | 102,687 | 119,689 |  | 8 |  |  |
| Tot | 533.327 | 245,018 | 4,647 | 974 | 592,087 | 8 |
| [01. 1903. | 521,685 | 416.500 | 4.692 | 3,431 | 1,499,474 | 38 |

## Government Weekly Grain Report.-Mr, James Berry,

 Chief of the Climate and Crop Division of the U. S. Weather Burean, made pablic on Tussday the telegraphic reports on the grain crops in the various States for the week ending Sept. 19, eummarizing them as follows:Cork, Late corn is mataring rapldly in the western portion of the belt, bat the orop is ripening slowly in the eastrnand central keotions and neede ten to twenty days of favurable oondition to be aafe from frost. While damaging froets oocarred la portlons of the apper Mis-
elealppi Vulley, and a oongiderabie portion of the orop was damaged Blasippi Valiey, and 8 oonsidersbie portion of the orop was damaged
in Wluoonsin and some on lowlandala parts of Minnesota and Iowa,
 Cotting is nnw general in all soctions.
SPRING WHEAT. Spring-wheat harvert is practioally completed, exoept in the northern portion of North Daknta, and thraehing is weli advanced in Minnesota and Sonth Dakula, balf dooe in washington and nearing completion in Nebraeka, bat delased by rain in eastern Nortà Dakota.
The movement of breadstuffs to market asindicated in the statements below is prepared by as from figares collected by the New York Produce Exchange. The recelpts at Western lake and river ports for the week ending Sept, 17 and since Ang, 1, for each of the last three vears have been:

| cesp | Pous | Whea | corn | Oats. | Barlay. | R\%e. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Bbls. 19 lba | Bush. 801 hs | Buth. 581 lbs | Bush. 32 lb | Ewsh. 48 lbs | B |
| leag | 110,616 | $8: 8483$ | 4,264,800 | 1,503,200 | 652.073 | 17,500 |
| M11 | 19. | 214723 | 10,930 | 221,00K | 50 | 5,600 |
| Do | 93. | 388017 |  | 251,01: | 801. | 47,878 |
| Minneap |  | 1897.28 , | 28,890, | 1,300,500 | 602.030 | 68,980 |
| To |  | 161. 'vo | 240 | 472,310 |  | 8,800 |
| Detro | 8,0 | 60. | 147,775 | 187,005 |  |  |
| Cl | 16.555 | 29,730 | 137,893 |  |  |  |
| 8t. | 50.70 | 777004 | 115,200 | 433.046 | 28,000 | 5,400 |
| - | 13,350 | 20800 | 388,000 | 2.6 | 43,5 | O |
| Kanas |  | 1,381500 |  |  |  |  |
| Tot.FI. 1004 | 348 | . 818 |  | 50.88B | 8.3 | 11.358 |
| 3sme wk. 03. | 420,420 | 7.080 | S, | . 331.87 | 2.274, | 34,570 |
| Eame mk. 02. | 440.481 | 9,180.684 | 2,583,643 | 4,884 | 1,004 | 489.2 |
| Since 4 |  |  |  |  |  |  |
| 190 | 8,988.788 | 217.543 | 848.130 | 98.07 1.084 | 8,178.033 | 1,123 918 |
| 1808 | 2,358.308 | 35,119.675 | 27.414.473 | 84.189.328 | 6.885209 | 1,073,040 |
| 1902. | 3.34 ¢ 88 | $573 \times 5.081$ | 11.891.464 | 39.8-2.77 | 6,45\%.105 | -187.138 |

The recoipts of dour aud grain at the seaboard ports for the week ended Sept. 17, 1904, follow:


[^5] $269.083-534.005$

$\begin{array}{ll}982.326 & 1.197 .548 \\ 1,144.403\end{array}$
$\begin{array}{ll}18,431 & 25 \\ 9.495 & 46,4 ง 8\end{array}$

- Recelpts do not folude arain pasalng through New Orleana for forelgn orta on through bllle of lading.
lotal cecelptat porte irom Jan. 1 to Sept. 17 compare as ollows for four yeare:

| docotets ifPloxr........... | $18,348010$ | $\begin{gathered} 1908 . \\ 14,232,297 \end{gathered}$ | $\begin{gathered} 1802 \\ 1478.785 \end{gathered}$ | $\begin{array}{r} 1001 \\ 18,881,880 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: |
| Wheat | a8). 31,875,878 | 71.388 .550 | 92829.490 | 118.947,058 |
| Cori | 59,877.744 | 78.169 .8 c 4 | 12.672 822 | 43.8i9,69 |
| Oats | 82,470,638 | 37.9\% 400 | 86.2i2.050 | 88.541,435 |
| Barley | 2,240.781 | 2,4n1:88 | 1,613.6 11 | 3,3, y, 719 |
| kye | 893.8J8 | 3,391,952 | 9,644 151 | 2, $\theta 14, \cup \leq 2$ |

 ending Sept. 17, 1904, are shown In the annexed atatement:

immediate effect has been a curtailment of business, for bayers who were willing to operste for quick delivery have now withdrawn from the market. On tatare deliverles the views of home buyers and sellers are still too far apart for any business to be possible. The same conditions prevail in the export division, where some orders for light-weight drills and sheetings for near by shipment have been placed daring the week, but where nothing in the way of futare business is being transacted. The demand for standard drills from India has been cansed by the shortage of supplies in first hands, which has created fears in theminds of bayers that if they delay mach longer they may be unable to obtain the goods that thes may require. No basiness of importance has resulted from the reductions in bleached goods and sellers are said to be disappointed with the condition of the market. Sbsets and pillow-cases are only in moderate demand. Colored goods are moving moderately and an increase in activity has followed the reduction in ticks. Fair inquiries have been received for denims, plaids, chrviots, etc. Buslness in staple and fine grade ginghame has been far from active, but prics are unchanged. Kid-finisbed cambrles are quiet at recent figures. Staple and fancy priats are without special feature, but a rather better demand has developed for print cloths, low connts being particularly firm.

Woolen Goods.-The greatest activity in this division is still in dress goods, but business has not reached the proportions that it did daring the aotive days of the men's wear season. The general advance in prices over last year is principally responeible for this, bat it is expected that when buyers reach a fall realization of the raw-material situation their present hetitation will disappesr. Up to the present broadclothe are far in the lead in the volume of sales and sheer goods are the next in demsnd. The leaders in the latter class are voiles, etamines, mohairs and veilings. Sergs goods are not at present as active as they are lisely to be later on, but rain proof dress fabrics have sold freely. In the men's wear division deliverles are being hurried forward as mach as possible in response to argent rtques sfrom clothiers, and samples so far continue satisfactory. Preparations for the new heavj-weight lines are already well ander way. Overcoatings continue to be freely parchased in both plain and fancy lines. Cloatings are still slow, but there are more signs of activity in certain directions.

Foreign Dry Goods.-In imported woolen and worsted dress gouds the main feature of the week's nusiness bas heen the demand for broadcloths and other smooth effects. Sume very fair-sized orders $h \geqslant v e$ also been taken in sprlag lines, nearly all of which are now ready. A better demand has developed for silks and ribbons, but no chauges in prices have been made. Linen goods have been firm and the demand is improving. Barlaps are quiet at reoent quotations.

## Importations and Warehouse With drawals of ery Goode

Thelmportationsand warehouse withdrawals of dry goods at this port for the week ending Sept. 22, 1904, and since January 1, 1904, and for the corresponding periods of last year are as follows



MUNICIPAL BOND SALES IN AUGUST．
We present herewith our detalled list of the manicipal bond issues pat ont daring the month of Aagast，which the crowded condition of onr columns prevented our pablishing at the usual time．

The review of the month＇s sales was given on page 987 of the CHRONicLK of Sept． 10 ．Slace then several belated An－ gust returns have been received，changing the total for the month to $\$ 16,613,504$ ，The number of munioipalities issaing konds was 216 and the number of separate issues 320 ．In the case of each loan reference is made to the page of the CHRON－ lCLE where an account of the sale is given．


Page．Name．
749．．Greensburg（Pa．）80h．
Dlst．．．．．．．．．．．．．．．．．．．． 749．．Hallouk Bch．．．．．．．．．．．．．．．．．．
 684．．Harrisonburg，$\nabla$ ．．．．．．． 644．．Henry Oo．Ohlo（8 18．）
 644．．Homentead，ras．（2 18．）． $748 .{ }^{\text {Homestead }}$（Pa．）Bch．


## 827．Houghton，Mlch．．．．．．．．

 1051．Idaho goh．Dists．（8 18．） 909．．Irvington，N J．．．．．．．

\section*{

##  <br> 

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488．．．Lancaster，Mo．．．．．．．．． 684．．Las Lomitas Boh．Dist． 799．．Lawrence Co．，Ohio．．．．
927．．Lawton，Okla．（3 1s．）．． 750．．Lelpelo，Oh10． 644．．Lisbon，Ohlo．．．

750. Lorsin，Ohio．．．．．．．．．．．．．．．．．．．．
750 ．．Luverne，Als．

927．．Lynchburg，Va．（2 18．）． 800．．Madison，MInn． 988．．Mehomet School Diet． 694．．Mamsroneck．N．．．．．． 694．．Martinebarg 80h．
Oh1o．．．．．．．．．．．．．．．．．．．．．．． 950．．Maynard，Min $927 .$. Medins，Ohlo
950. Medins， 750．．Mercer Co．，Ohio．．．．．．．．．．．
750．．Middletown，Ohio． 988．．M11lbank，B．D8k．．．．．．． 988．．Millbarn TWD．N．J．．
750．．Minerva，Ohio（2 1s．）． 750．．Minerva，Ohio（2 18．）
$988 .$. Morgan City，La．．．．．． 750 ．．Mt．Vernon，Ohlo．．．．．．．
750 ．．Mt．Vernon（Ill．）Boh． 750．Napoleon，Ohio．．．．．．．．．．．． 615．New Britain，Oon
927 ．New Catie，Ind 927．New Castie，Ind
1052 ．New York Oity（ 29 695．North Plainfield（N．J．） 645 Norwish
645．．Norwioh，N．Y．．．．．．．．．．
927 Ork Grove
Soh．Dist 800．Oaklay Soh．Dist．，Oi．．．．．．．．．．．．．．．．． 800．．Oak Park 8oh．Dis．，Cal． 928．．Oberlin，Ohlo． 928．．Oberlin，Oh10．．．．．．．．．．．．．．．．．．．
928．．Ooean Park Bob．Dist．， 69к．Omsha，Nob．（2 1asues） 695．．Omsha，Neb．（2 1aeue
695．．Ontarlo Co．，N Y
751. Perth Amboy，N．J．．．

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1053．Pllot MonntTwp．Minn
695．．Pleasantville，N．Y．．．．
645．．Polk（O．）8oh．Dist．．．．．．
800．．Port Arthur（Tex．）Boh． 800．．Port Chester，N．．．．．．．．．．．．．．．．．．．．．．．．． 989．．Portland，Ore．
928．Portamonth，Ohlo．．．．
695．Posey Co．，Ind．（2 is． 695．．Posey Co．，Ind．（2 1s．） 928．．Preble Co．，Ohlo．
$922 .$. Preble Co．，Oblo． R01．．Qqeen Anne＇s Co．，Md． 751 ．．Qaltman Co．，M188．．． 1053．River Bend Boh．Dist．，
695．．Rochester，N．Y．．．． 751．．Haginaw，M1oh．．．
929．．8t．Ignace，Mich．
801．．．St．Josenh，MO．（2 18．） 695．．8t．Jazeph Co．．Ind．． 801．．8t．Mary＇s，Ohlo． 751．．Salem，Oh10．．．
801．．Salem，Ohio
695．．．Salem Ca．，N．J．．．．．．．．．．．．． 696．．SanduskJ，Ohlo．．．
696．．．Sunduery，Onlo．．．．．．．
1053．8an Patriolo Vo．Tex

$1054.8 a$
$646 . .8 \mathrm{~h}$
646．．8h

Rate．Maturity
 $44_{1}$
4
4
4
418
$42_{8}$
5
418
$41_{8}$
1919
$1909-10: 8$
$\ldots \ldots \ldots \ldots$
$11909-1924$
$11919-1934$
$1005-1924$
$11909-1924$
$1905-1911$
1934
$1906-1829$
190.1914
$1905-1934$
1914
1934

1905－1910
934 19061915
$1906-1911$
$\qquad$
$\qquad$ $1914-1934$
$+1919-1934$ 1910.1924
1919

-7921 1934

$1906-1907$
11909.1924
$1910-1919$

1905－1909 †1914－1924

1934
1924
1911
$1909-1917$
1905－1917 1907.1916 $1909-1917$
$1905-1924$
$1905-1912$
$+1914-1924$
$\begin{array}{rr}3,000 & 100 \\ 9,300 & 100 \\ 31,000 & 101 \\ 10,000 & 101\end{array}$ $\begin{array}{rl}15,000 & \cdots \\ 20,000 & 100 \cdot 125 \\ 3,000 & 100 \cdot 16\end{array}$ $\begin{array}{ll}3,000 & 100 \cdot 1 \varepsilon 6 \\ 15,000 & 100 \cdot 10\end{array}$ $134,000 \% 100$
54,000 T 100 55,000 T100
27.084 T100 19.000
14,000
1001.781 $\begin{array}{ll}14,000 & 101 \cdot 78 \\ 15,000 & 100 \\ 2,100 & 100\end{array}$

30,
70
6,
....................$~$
$1905-1909$


$1,781,972$ ஏ100
$\begin{array}{rr}36.000 & 101 \cdot 50 \\ 5,000 & 107 \cdot 5\end{array}$ $\begin{array}{rl}2,000 & 105 \cdot 05 \\ 3,000 & 100.333 \\ 15,000 & 101 \cdot 936 \\ 9,000 & 103.728 \\ 17,000 & 103.335\end{array}$
$10,000102.06$
150,000 $\begin{array}{rr}150.000 & 100 \cdot 70 \\ 120,0 c 0 & 102 \cdot 40 \\ 19,000 & 100 \cdot 75\end{array}$ 19,00
4,00
4,000
35,000
100
$\begin{array}{rl}35,000 & 102.928 \\ 2,000 & 108.50\end{array}$
80,000
39,000
98,500
100.275
103.75
38，500\｛\｛ $\begin{aligned} & 103 \\ & 102\end{aligned}$
$\begin{array}{ll}33,000 & 104 \cdot 50 \\ 137,520 & 100 \cdot 363\end{array}$ 137,520
10,000
101 10,000101
$\begin{array}{ll}10,000 & 103 \\ 20,000 & 107 \cdot 25\end{array}$
$\begin{array}{ll}20,000 \\ 50,000 & 101.92\end{array}$
$\begin{array}{rr}3,000 & 108 \\ 150,000 & 100\end{array}$ $\begin{array}{cc}7 \\ 3_{1} & 1910 \\ 1909-1914 \\ 1924\end{array}$

15,00
$\mathbf{3 2 5 , 0 0}$
$1907-1969$
1924
$1905 \cdot 1917$

## 1910－1915

1913
Amount．Price．
$\begin{array}{rr}\text { Amount．} & \text { Price．} \\ \$ \$ 4,000 & 100.015\end{array}$ $\begin{array}{rl}7,000 & 100.428 \\ 50,000 & 108 \cdot 846 \\ 75,000 & 100\end{array}$ $\begin{cases}15,000 & 100 \cdot 10 \\ 10,000 & 100 \cdot 625\end{cases}$ $\begin{cases}10,000 & 100.625 \\ 20.000 & 100 \\ 53.000 & 102.108\end{cases}$ $\begin{array}{ll}53,000 & 102 \cdot 100 \\ 10,0<0 & 100\end{array}$ $\begin{array}{ll}2,200 & 101 \cdot 148 \\ 55,000 & 107 \cdot 201\end{array}$
$28.000 \quad 100.755$ $5.000 \quad 102 \cdot 50$
$\begin{array}{rr}46,500 & 100.43\end{array}$
0,000 104
$\begin{array}{rl}3,897 & 104 \cdot 28 \\ 9,000 & 103 \cdot 006 \\ 250,000 & 104\end{array}$
5，000 103．5 65,000
10,000
250.89
$\begin{array}{rr}3,-433 & 107.988 \\ 16,000 & 100.687\end{array}$
$\begin{array}{rr}3,333 & 107.988 \\ 16,000 & 100.662 \\ 20,000 & 10025 \\ 12,000 & 100.28\end{array}$
$14,000100.08$
10,000
800,000
$6,000 \begin{aligned} & 100 \\ & 102 \cdot 17 \\ & 105 \cdot 80\end{aligned}$
$\mathbf{5}, 80$
4,50
$100 \cdot 33$
$\begin{array}{ll}\mathbf{8 , 5 0 0} & 103.538 \\ 8,500 & 200.155\end{array}$ 158
158
77 구웂

ハが



#### Abstract

1914 $1905-1918$ $1909-1939$




- Average of dates of maturity, t Subleot to oall in and after the
earlier year and mature in the later year. 8 Not inolnding $\$ 12,613,500$ oarlier year and matare in the later Year. oNot inolnding $\$ 12,613,500$ of temporary loans reported and whioh do not belong in the list: and $\$ 3,000,000$ Philipine Isiand loan. T Taken by sinking fund as in investment. IAnd other oonsiderations.
In addition to the above we have recorded during the month of Angust the following seles by municipalities ontside the United States.

Bonds of Amerioak Posssegione.

| Page. Name. | Rate. | Maturity. | Amount. | Price. |
| :---: | :---: | :---: | :---: | :---: |
| 800.. Philfpplne Islands. | 4 | 1905 | \$3,000,000 | 101-41 |
| Bonds Bold by Cakadian Municipalities. |  |  |  |  |
| 798.. Oollinwood, Ont. | 419 |  | \$25,000 | 100.05 |
| 799..Lubrpool, N. S. | 419 | 1934 | 25.000 | 100 |
| 988.. Mitohell, Ont. | 4 |  | 10,000 | 97.65 |
| 927.. Montreal, Quebec | 4 | 1944 | 700,000 | $101 \cdot 637$ |
| 988.. Niagara Falis, On | 412 |  | 46,789 | 100 |
| 929..8t. Catharinea, On lesucs) | 45 |  | 96,000 | 94.01 |
| $802 . .85 \mathrm{dney}$, N. S. |  |  | 300,000 | 84 |
| Total. |  |  | 81,202,789 |  | REVI8ED TOTALS FOR PREVIOUS MONTH8.

The following items, included in our totals for previous months, should be eliminsted from the same, as the sales have not been carried to completion. We give the page number of the issue of our paper in which the reason for the failure to consummate the sale may be found.

Name of Municipatity.
Alpena, Mloh, (June llat).
Amount.
Bellofontaine, Ohio (Jane Ilst).
Ellenville, N. Y. (July list).
Horseheads, N. Y. (Jaly list)
Lolpalo, Ohio (May list)..
.. Urbana, Ohlo (July list)

We hare also learned of the following additional sales for the month of July.

## ADDITIONAL JULT BOXD BALEs.




These additional issues, after deducting the Urbana, Ohio; the Ellenville, N. Y.; the Horseheads, N. Y., and the Penn Yan, N. Y., issues referred to above, will make the tctal sales (not including temporary loans) for July, 1904, \$38,444,281,

## News Items.

Bradford, Ohio.-Bond Litigation.-The following is taken from the Cincinnati "Times-Star" of August 24 :
Frank L. Oameron of Illinols has broaght snit in the United States Conrt for the recovery of $\$ 2,26388$ and interest, alle ged to be due him in bonde parchased of the trustees of the Fillage of Bradiord, gituated in Darke and Mami the parpose of obtalning funds to pay for an eleotrio. llghting plant. They fell due on Jane 1, 1904, and, it is stated, arve not bsen pald.
Escondito Irrigation Distrlet.-District Votes to Dissolve. -The election Angust 23 resulted in a vote of 194 to 39 in favor of dissolving the district ander the plan ontlined in V. 79, p. 746

Fort Worth,Tex.-Bonds due Sept. 1 not Paid-The $\$ 73,000$ $7 \%$ street and cewer bonds of Fort Worth due Sept. 1, 1904, we are informed, have not yet been paid. The interest, however, due at that date was met. It seems that the officials were under the impression that in the settlement made with the bondholders in March, 1902, the bonds due the first of this month would be exchanged by the holders for the new $4 \%$ refunding issue. It is stated, however, that some of the bondholders are not willing to accept the new bonds in exchange. As the Charter provides for no means of retiring old bonds except by the issuance of the new fours, a sale must be effected before the matured bonds can be paid. The new securities have been lithographed and signed and are in the bands of the State Comptroller, but under the law the new seourities cannot be registered, and therefore cannot be delivered until the old bonds are presented for cancellation.

## Bond Proposals and Negotiations thls

 week have been as follows:Adams Connty, Ohi0.-Bids.-Following are the bids re ceived September 5 for the $\$ 13,5004 \%$ funding bonds awarded, as atated last week, to the Trastees of the Wilson Endowment Worthy Poor Fund of Adams County for $\$ 13,90291$ and interest:
Wilson Endowm't Poor Fund 118.90291 Farson, Leson \& Co..Chicago.813.702 50 Bank of Peebles, Peebles.... 18,800 00 N. W. Harris de Co.. Chicazo. $18.74500 \mid$ Dnison, Frior \& Co.. Cleve- 18,85000 \&. Kleyboite \& Co.. Cincin... 13.73615 Union Sav. BE. \& Tr.CO...Cin. 13.68875

Amsterdam (N. Y.) School Distrlct.-Bond Offering. Proposals will de received nntil 6 P. M., September 28, by C. Van Buren, Chairman Finance Committee, for \$76,600 4\% bonds. Denomination, $\$ 1,000$, except one bond for $\$ 600$. Date, Ost. 1, 1904. Interest, semi-annual, Maturity, $\$ 600$ Oct. 1, 1909 (not 1804, as previously advertised), and $\$ 2,000$ yearly thereafter.
The official notice of this bond offering will be found among the advertisements elsewhere in this Department.

Arizona.-Bond Sale.-On Sept. 12 the $\$ 10,0005 \%$ gold insane-asylum bonds described in V. 79, p. 747, were 8 warded to Jose, Parker \& Co., Bjston, for $\$ 11,001$ 10. Following are the bids:
 seasongood \& Mayer, Cinoln. 10.96575
S. A. Kean, Cblcago.......... 10.76000

Bond Offering. - Proposals will be recelved until 4 P. M, Ost. 24, by the Board of Regents of the University of the Territory of Arizons-Geo, J. Roskruge, Secretary-for $\$ 11,00056$ gold "experiment station" bonds. Denomination, $\$ 1,000$. Interest annually on the first Monday in January at office of Territorial Treasarer in Pbœaix. Matarity, one bond yearly, beginning 10 years after date of issuance. Aathority, Act No. 47 of the 28d Legislative Assembly of Territory, which Act bas been approved by the Congrees of the United States, A certified check for $5 \%$ of amonnt of bid, payabie to E. E. Kirkland, Territorial Treasurer, required.
Ashtabula Township (Ohlo) School Mistrict.-Bond Sale. - On September 19 the $\$ 8,00041 / 8$ school bonds described in V. 79, p. 798, were awarded to S. Knhn \& Bons, Cinclanati, at $102 \cdot 59$ and interest. Following are the bids :


 Weil. luth \& Co. Cincin...... 8,1 85 25 Cleveland.........................881 30
land and Boston............ 8.10500 Mond Uffering,-Propossls will be received nntil October 6 by J. H. Thomas, Mayor, or C. H Parker, Clerk, for $16,0005 \%$ 30-year school-house bonds. Authority, vote 70 to 13 at election held Jane 15, 1904. D-nomination to sait parchaser. Interest annually at the Hanover Na-
tional Bank, New York City. Bonds were validsted by the Saperior Coart on Augast 33; this to comply with the re. quirements of the law. Bonded debt, including this issue, $\$ 14,500$, of which $\$ 8,500$ is for water parposes. Assessed valuation, 1904, 1230,000 .
Bordentowil, N. J.-Bond Sale. - On September 20 the $\$ 60,0004 \$ 10-80$-jear (optional) water bonds described in V . 79, p. 987, were awarded to Dick \& Robinson, New York City, st 100.877 and interest. Following are the blds:
Dick \& Robinaon, New York. 800,62620 । John D. Everitt \& Co., N. Y.. 800,25020
Brandun (Man.) Schuol District No. 199.-Debenture Offering. - Proposals will be recelved antil Outober 1 by William Walker, Necretary-Treasurer, for $\$ 42,0004 \% 20$-year debentures.
Bridgeville, Pa.-Bond Sale.-This borongh has sold at par to the Colonial Trust Co. of Pittsbargh an issas of $\$ 20$,$0004 \%$ eewer bonds. Denominstion, $\$ 1,600$. Date, July 1, 1904 Interest, semi-annual. Maturity, 30 years, subject to call after 20 years.
Brano Tuwnship, Pine County, Minn.-Bond Sale.-On September 15 the $\$ 5,500$ road bonds deecribed in V. 79 , p. 798, were \&warded to C. H. Coftin of Chicago at $100 \cdot 609$ for 6 per cents. Fullowing are the bids:
Chas. 11. Comn. Chlcago...... 85,628001 8. A. Kean, Cblcago.
Cache Bay (Tuwn), Ont.-Debentures Not Sold. - No sale has yet beet made of ihe $\$ 2,0005 \%$ school debentures offered on September 3. See V. 79, p. 747.

Cauon, Ga.-Bond Election.-An election will be held to-day (sept, 24) to rote on the question of issaing $\$ 5,0006 \%$ school-bailding bonds to mature $\$ 1,000$ every five years beginniog Dec. 1, 1909.
Canton, Ohio. - Bond 1ssue Reduced.- At a meeting of the City Councti on September 12 the amount of $5 \%$ bonds to be iseued for stwer district No. 2 was roduced from $\$ 95,000$ to $\$ 65,000$, it having been found that the improvement woald not cost as mach as at first supposed. These are the bonds a warded on Angust 29 to Denlson, Prior \& Co. of Cleveland, and the redaction in smount was made with the consent of that firm, the premium paid being likewlse reduced from $\$ 1,410$ to $\$ 660$. See V. 79, p. 925.

Carbondale, Pa-Bond Sale.-On September 12 the $\$ 19$,00048 coupon sewer-improvement bonds described in V. 79 , p. 925, were awarded to John P. O'Brien \& Co. of Boston at 101.973. Following sre the bids:

Bonds are issaed for the purpose of redeeming street bonds, paying emallpox-opidemic bills and for the orection of a hoce honse for the Cottage Hose Co.
Carroliton, Ga-Bond Uffering,-Proposals will be reCoived until 12 M , October 15, by the Mayor, for $\$ 45,00056$ gold water-works, sewerage and electric-light bonds. Denomination, \$1,C00. Interest semi-annally in New York City or in Carrollton, at the option of the purchaser. Ma-
turity, $\$ 5,000$ yearly, beginning Jan. 10,1919 . Certified check for $\$ 1,000$ required.
Central Falls, N. 1.-Bond Offering.- Propossls will be received antil 4 P. M., September 27, by Chas. A. Reynolds, City Treasarer, for $\$ 100,0004 \%$ coupon gold bridge, schoolhouse, etc., bonds. Denominstion, $\$ 1,000$ Date, Ang. 1 , 1804. Interest semi- annually at the Industrial Trust Co. of Providence. Maturity, $\$ 10,000$ yearly on Angast 1 from 1921 to 1930. inciusive. Anthority, Chapter 1175, Pablic Laws of Rhode Island.
Cejlon, Minn.-Bond Offering.-Proposals will be recoived until 8 F. M., October 12, by Thos. O'Shea, Village Recorder, for $\$ 3,900$ 6\% water-works bonds. Interest, semi-annual. Maturlty, ten years. Certified check for $\$ 100$ required. Successful bidder to furnish blank bonds. These bonds were offered bat not sold on Sept. 14.
Chicago (III.), Lincoln Park.-Bond Sale. - The $\$ 1,000,000$ 4\% park bonde offered on September 19 were awarded on the 20th to the First Trust \& Savings Bank of Chicago at 102.60, the whole amonnt of bonds to be delivered at once and the money paid for the same to remain on deposit in the bank at 3 q interest until needed. The bids received were as follows.

 * Bonds to be dellivered at once. + Bonds to be dellivered from time to time

Clear Lake, Iuwn.-Bond Sale. -This town sold some time since to G o. M. Becht $t$ \& Co., Divenport, an issue of $\$ 9,500$ 41/2\% refunding water bonds at par. Denomination, $\$ 500$. Date, Aag. 1, 1904. Interest, May 1 and November 1. Ma. turity, Aug. 1, 1924, subj-ct to call after 10 years.
Clermont Connty, whio.-Bonds Not Sold-Commissioners Enjoined. - We are advised that the Commlasioners were enjolned from issalng the $\$ 23,0004 \%$ Ohio tarnpize bonds offered on September 5 and that the bonds were not therefore sold. Stcarities were described in V. 79, p. 798.
Clintun, N. Y. - Bond Election.-An election will be hold September 26 to vote on the question of negotiating a loan for electric-light purposes.
Cold Spri,g, Putnam Conntr, N. Y.-Bond Offering.Proposals will oe received until 2 P. M., October 1, by W m. A. Ludne, Village Clerk, for $\$ 45,000$ registered sewer bonds at not exceeding 5\% interest. Denominatioa, $\$ 50$ ). Date, Oct. 1, 1944, Interest stmi-annaally at the office of the United States Mortgage \& Trast Co., New York City, which
company will certify us to the genainenees of the bonde. Ma turity, $\$ 1,500$ yearly on October 1 from 1905 to 1934 , inclu alve. Legality of tbe bonds has been approved by J. H Caldwell, Eeq, of New York City. Certified check on a national bank for $\$ 2,500$, payable to the Village Treasurer, reguired. Bidders mast use printed form of proposal furnished by the Village Clerk. Bonded debt, incladiag this 1asne, 995,000 . Assefsed valuation of real estate for 1804 \$1,132,310.

Colambas, Qa.-Bond Offering.-Propoesls will be receifed until 12 M, October 20, by L. H. Cnsppsil. Mayor, and the Finance Committee, for $\$ 15,000$ bridge and $\$ 25,000$ police and fire-department-bailding (two issaes) 48 coopon gold bonds. Donomination, $\$ 500$. Date, Oct. 1, 180 . Interest seml-8n. nuslly at the office of the City Treasorer. Maturity, 12000 yearly on October 1 from 1905 to 1924, inclusire. Certified check for $21 / / \%$ of the par value of the bonds bid for required.
Connecticut. - Bonds Purchased. - On September 12 the State Treasurer parchased from the Hartford Soclety for Savings two $8 \%$ bonds of $\$ 50,000$ each, mataring in 1910. The price paid was $1013 / 8$ and interest. The retirement of these bonds reduces the state debt to $\$ 952,100$, all of which mg tures in 1910 except one $\$ 100$ bond, which is past-due and probsbly lost.

Conway, Heaver Connty, Pa.-Bond Offering,-Proposals will be received until 8 P. M, September 27, by L. S Scott, President of Council, for $\$ 6,50041 / 2 \%$ ooapon bonds. Denom ination, $\$ 500$. Matarity, $\$ 500$ in tive yesrs and $\$ 500$ every two years thereafter. Certified oheck for 100 required. Bonds are free from tax. These are the bonds originally offered for sale on Soptember 12.
Coranaa, Mich.-Bond sale.-Oa September 2 an issue of $\$ 12,0005 \%$ pablic-improvement bonds wus sward+d to local investors at par. Danominations, $\$ 100$ and 500. Dite, Sept. 1, 1904. Interest, annasl. Matarity, $\$ 3,000$ yearly from 1908 to 1909, inolusive.
Dalhart (Texas) Independent School District.-Bond Sale.-The $\$ 3,0006$ 6 520 year (optional) bonds regisrered by the State Comptroller on September 8 have been purchased by the State Board of Education at par and intereat. Bonds are dated Aug. 8, 1904.
Dayton, Uhio,-Bonds Authorized. - The City Conncii on September 2 passed an ordinsnce providing for the iseuance of $\$ 16,0005 \%$ 6-13-year (serial) sewer bonds, Distriots Nos, 6 and 7, bearing date Nov. 1, 1904.
Bond Offering.-Proposals will be received nutil 12 m . October 29, by Edward Phtlipps, City Auditor, for $\$ 20,000$ 4s coapon storm-water-sewer bonds. Danomination, $\$ 1,000$. Date, Nov. 1, 1904. Interest semi-annaally in New York City. Matarity, $\$ 5,000$ yearly on November 1 from 1909 to 1912, inclusive. Certified oheck for $\$ 1,000$, drawn on a ns. tional bank and payable, without conditions, to the Auditor of the city of Dayton, required.
Deflance, Ohio.-Bona Offering.-Propcsals will be roceived until 12 M, O Otober 3, by K. W. Heerdegen, City Aaditor, for $\$ 1,500$ 6\% Frances Street bonds. Denomination, \$350. Date, Jaly 1, 1904. Interest, annual. Maturity, $\$ 750$ in one year and $\$ 750$ in two years. Cash or certified check on some bank in Defiance required.
Douglas Connty (Wash.) School District No. 105.-Bond Sale.-On September $10 \$ 1,4005 \%$ bonds of this district were awarded to the State of Washington at par. Dınomination, 8700. Date, Sept. 10, 1904. Interest, annasl. Matarity, Sept, 10, 1914.
Dover, Ohio.-Bond Offering.-Proposals will be received until 12 Mr., October 15, by J, F. Dofenbacher, City Auditor (P. O. Canal Dover), for a $\$ 2,0005 \%$ Woost -r Avenue storm-water-sewer bond. Dite, Oct. 1, 1904. Interest, April and October at the office of the City Treasurer. Matarity, Oct. 1, 1909. Certified check for $\$ 100$, paysble to the City Treasarer, required, Accraed interest to bs paid by parchaser.
Eagle Grove, Iowa,-Bond Offering.-Proposals will be recelved at any time by M, K. Donovan, Mayor, for $\$ 10,000$ 4\% bonds, dated Dec. 1, 1904. Interest, semi-annaal. D; nomination, $\$ 1,000$. Maturity, one bond yearly, beginning Dec. 1, 1913 .
Emporia, Fa.-Bonds Not Sold.-We are sdvised that no sale has yet been made of the $\$ 30,0005 \%$ gold water, btreet and sewer bonds cffered on Seprember 1, althongh negotistions are now pending for the disposal of the ssme. See V. 79, p. 789. for description of bonds.

Enloe (Texas) Independent school District.-Bond Sale. -Tne State B iard of Eincation has purchased at par and interest the $\$ 3,1005 \% \quad 5-20 \cdot$ year (optional) bonds registered by the State Comptroller on September 10. Bonds are dated Jaly 15, 1804.
Fairchance (Pa.) School Dlstrict.-Bond Sale. This district on September 1 sold an issue of $\$ 15,00041 / 28$ achool bonds to S. A. Kean of Cuicago at par. Denomination, $\$ 500$, Date, July 1, 1904. Interest, semi-annasl. Maturity, Jaly 1, 1924.

Fonda, N. Y. - Bond Sale.-On September 21 this village awarded to W. J. Hayes \& Sons, Cleveland, at par and interest for 4 per cents, an issue of $\$ 23,000$ coupon strett-paving bonds. A bid for $41 / 3$ per cents was recelved frnm Isasc W. Sherriil of Poughkeepsie. Denomination, 1920. Dite, Jaly 1, 1904. Interest annually at the National Mohsowk River Bank of Fonda. Maturity, one bond yearly on Jaly 1 from 1909 to 1938, íclusivo.

Findlay, Ohio.-Bond Sales.-Sassongood \& Mayer, Cincinnati, were the successful bidders on September 17 abd on

September 19 for the four issues of 5\% bonds described in V. 79, p. 799. The bids were as follows



## 5,67900

5,15000
Both, 810825
Both.
10,742
Forestville School District, Sonoma County, Cal.-Bond Sale.-On September 10 \$1,200 6\% 1-10-year (serial) schoolbailding bonds were awarded to R. D. Sheldon at 105416 . Denomination, $\$ 120$. Date, Sept. 15, 1904. Interest, annasl.
Granville (N. Y.) Union Free School District No. 7. Bond Eale.-On September 1 an lisue of $\$ 14,0004 \%$ schoolbailding bonds was sold to W. J. Hayes \& Sons of Cleveland. Dencmination, $\$ 1,000$. Interest annally in October. Matarity, $\$ 1,000$ yearly keginning in 1919.

Grotom, Conn.-Eids Rejected-Bond Sale.-All bids received September 12 for the $\$ 150,0004 \% 20$-year coupon gold water bonds described in $\nabla .79$, p. 926, were rejected. The bonds, however, were sold at private sale on September 16 to E. H. Gay \& Co. of Boston at 101.38 and interest.

Grove City, Pa,-Bonds Authorized.-The Borough Council has authorized the issuance of $\$ 6,000$ bonds.

Harrison, N. J.-Bont Offering.-Proposals will be received until 8 P. M.. Octoher 4 , by the Common Coancil, for $\$ 281,000$ ec apon bonds, as follows:
$\$ 111,05$ atreet-Imorovement bonds.
10,822 county-arrearage bonds.
80,000 water-arrearage bonds.
35,717 funding bonds.
Proposals are asked for 30 -year bonds at $4 \%$ interest and for 25 year bonds at 41/2\% interest. Interest, January and July. Certified check for $2 \%$ required. P. B. Walsh is Town Clerk

Howard School District, Los Angeles County, Cal.-Bond mection.-An flection, it is stated, will be held Sep' $\in \mathrm{mber} 24$ to vote on the question of issaing $\$ 4,000$ school-house bonds.

Hadscn, Mass.- Bond Sale. - This place has awarded \$25,000 refunding notes to Estabrook \& Co., Boston, at 103.31 for 4 per cents. Following are the bids:

## 


Denominations, $\$ 500$ and $\$ 1,000$. Date, Oct. 5,1904 . Interest, semi-annual. Maturity, from 1908 to 1917, inclusive.

Illon, N. Y.-Bond Offering. -Proposals will be received until 2 P. M., October 8, by Frank O. Patterson, Village Treasurer, for $\$ 25,000$ e'ectric-light bonds. Denomination, $\$ 1,000$. Interest (rate to be named in bids) semi-annaally on June 1 and December 1. Maturity, $\$ 1,000$ yearly on June 1 from 1909 to 1933, inclusive.

Indjan Head, Assa.-Debenture Offering.-Proposals will be received until September 30 by J. M. Thomson, SecretaryTreasurer, for $\$ 7,000$ 6\% debentares, maturing part yearly for twenty yearg.

Jasper (Mo.) School District.-Bond Sale.-This district, we are informed, has placed an issue of $\$ 9,0005 \%$ school-house bonde

Joliet, Ill.-Bond Sale.-At a meeting of the City Councll held September 12 an cffer of the First Nationsl Bank of Chicago to purchase $\$ 58,800$ refunding bonds for $\$ 3,245$ premium and incidentrl expenses was accepted.

Kelsey, St. Louis Connty, Minn.-Bonds Not Sold.-No sale has jet been made of the $\$ 2,000$ road bonds offered on September 7. See V. 79, p. 749, for description of bonds.

Kendallville (Ind.) School District.-Bond Offering.Proposals will be rectived antil 1 P. M., Ootober 3, by the Board of School Trustees-Louis Beckman, President-for $\$ 26,0004 \%$ cchool-building and school-repair bonds. Interest, semi-annual. Maturity, $\$ 2,000$ in three years: $\$ 3,000$ in four, in five, in six and in seven years; $\$ 4,000$ in eight, in nine and in ten years.

La Grange, Ga.-Bonds Voted.-By a vote of 478 to 210, this city on September 14 a athorized the issuance of $\$ 40,000$ 4\% electric-light-plant, fire-department and floating-debt bonds, to mature from 1913 to 1920 , inclusive. No date has yet been set for the sale of these bonds.

Lakefleld, Minn.-Bond Sale.-The $\$ 8$, C00 refunding bonds advertleed for asle on September 13 as 6 per cents were awarded to U. M. Stoddard \& Co., Minneapolia, at 10C•375 for bonds bearing $\delta \%$ interest. Following are the bids:
 Jacsson County State Baini...
Densison, trlur \& Co., Clevo
Iand and Poto

Lakewuod, Ohio. - Bord Sale - On Sept 3 the 9888 Granger Stret improvement bonds described in $\nabla .79$, p. 644, were avarded to the Lakewood Savlnge \& Banking Co. at par and interest.

Lancaster, Ohlo. - Bond Eale.-The Sinking Fand Trnstees bave purchacer at par an issue of $\$ 1,4(100 \%$ street-improvement bonds. Denomination, 200. Dite, Sept. 1, 1904. Interest, annual. Maturity, $\$ 200$ yearly on September 1 from 1908 to 1912, inclusive.

Larumie, Wyo.-Bond Election.-A special electlon will be held Septeraber 27 to vote on the questicn of issuing $\$ 12,000$ reservoir bonds.

Langdon, N. Dak.-Bond Sale.-On Sept. 15 the $\$ 15,0005 \%$ 20 -year gold funding bonds described in V.79, p. 027 , were
awsrded to Kane \& Co., Minneapolis, at $101 \cdot 50$ aod interest. Following are the bids:
 * And

Lee County, Miss.-Bond Sale.-On September 5 $\$ 7,5056 \%$ drainage bonds were awarded, to the Bank of Tapelo at par. Denominations, varied. Date, Sept. 5, 1804 Interest annaally on December 31. Matarity, one bond each jear for ten sears.
Lexington, N.C.-Description of Bonds.-We are informed that the price paid by the Southern Loan \& Trust Co. of Greensboro for the $\$ 60,0005 \%$ street-improvement, electriclight and water-worms bonds recently awarded to them was par. Denomination, \$1,(00. Date, July 1, 1904. Interest, semi-annaal, Maturity, 40 years.

Ligonier, Noble Connty, Ind.-Bona Cffering.-Proposals will be received until 8 P. M., October 13, of R. E Jeanneret, City Clerk, for $\$ 17,00041 / 2 \%$ conpon water-works funding bonds. Denomination, $\$ 500$. Date, Aug. 15, 1904. Interest semi-annually at the Commercial National Bank of Cinicago. Maturity, $\$ 1,000$ yearly on Augnst 15 and $\$ 500$ yearly on Febraary 15 from Aug. 15, 1908, to Feb. 15, 1919, and $\$ 500$ Aug. 15, 1919. Bonds are exempt from all taxes. Bonded debt, not including this issue, $\$ 3,500$. Assessed valuation 1908, \$1,034,550.
Lísbon, Ohio.-Bond Sale.-On September 16 the $\$ 4,000$ 5\% 2-5-year (serial) water-works bonds describst in V. 79, p. 750 , were awarded to the People's Syvings \& Losn Association Co. at 101.50 and interest. Following are tre bids :


Lockport, N. Y.-Bond Offering.-Proposals will be rc: ceived antil 10 A. M, September 27, by B. M. Hutcheson, City Treasurer, for $\$ 5,000$ 4\% registered fire-department bonds. Denomination, $\$ 500$. Date, Oct. 3, 1904. Interest January and Jnly at the office of the City Treasurer. Maturity, one bond yearly, beginning Jan. 1, 1905. Bonds are exempt from local taxes. Authority for issue, Chapter 301, Laws of 1904.

Lorain, Ohio.-Bond Offering. - Proposals will be received untll 12 M., October 8, by J. J. Mahony, City Auditor, for $\$ 4,00041 / 2 \%$ coupon water bonds. Denomination, $\$ 1,000$. Date, Sept. 1, 1904. Interest semi-annaally at the Chase National Bank, New York City. Maturity, Sept. 1, 191\%. Accrued interest to be paid by purchaser. Certified check for $\$ 500$, drawn on a Lorain bank, required. Bids to be made on blank forms obtained from the City Auditor. Bidders mast satisfy themselves as to the legality of the bonds before bidding. This cffering is in addition to the $\$ 21,0005 \%$ sewer and the $\$ 106, C 0041 / 2 \%$ street bonds to be sold on the same day, details of which will be found in V. 79, p. 988.

Louisa County (P. O. Louisa), Va.-Bond Offering.-Proposals will be received antil $12 \mathrm{M}_{\text {, }}$, October 1, by the Bosrd of Supervisors, W. T. Meade, Chalrman, for $\$ 14,000$ E\% coupon bonds. Denomination, $\$ 100$. Interest, annaally on Janaary 1. Matarity, $\$ 503$ yearly on Janaary 1 from 1906 to 1933, icclusive, all anpaid bonds being subject to oall after Jan. 1, 1925. The original advertisement incorrectly gave the date for opening bids as October 12.
Lunenburg, N. S.-Debenture Offering.-Proposals will be received ontil September 27, by William Daff, Manicipal Clerk and Treasurer, for $\$ 22,0034 \%$ debentures. Denomination, $\$ 500$. Date, Oct. 1, 1904. Interest semi-annually in Lanenbarg. Matarity, Ost. 1, 1934. Anthority for issue, Chapter 105, Nova Scotia Laws of 1904; securities are exempt from all taxes. Debenture debt, not including thls issue, $\$ 82,000$. Assessed valuation, 1904, $\$ 2,750,000$.

Macon, Noxubee Conuty, Miss.-Bond Offering.-Proposals will be received until 6 P. M, September 26, by H. L. J. Barnes, City Clerk, for $\$ 30,0005 \%$ wattr-works bonds. De nomination, \$500. Date, Sept. 26, 1904. Interest, semiannual. Maturity, $\$ 500$ yearly for 19 years and balance at end of 20 yeara. Cert fied check for $\$ 500$ required.
Mamaroneck, Westchester Connty, N. Y.-Band Sale. On September 21 the $\$ 50,000$ sewer bonds described in $V .79$, p. 1052, were awarded to Konntze Bros., New York City, at $100 \cdot 631$ for 4 per cents. Following are the bids, all based on 4\% bou ds :

Muple Hill, Minn.-Bond Offering-Proposals will be reoeived until $9 \mathrm{~A} . \mathrm{m}_{\mathrm{o}}$, October 10, by the Board of SupervlsorsP. O. Grand Marais-for $\$ 6,000$ 2-11 year (serial) road and bridge bonds at not exceeding $6 \%$ interest. D-nomlation, \$600. Interest, anaual. William Ellquist is Town Clerk.
Markhall School District No. 16, Ciake Connty, Ill. Bond Sale.-On September $15 * 9,0005 \%$ school-fundlug bonds were awarded to Radolph Klegbolte \& Co.. Cinolnnati, at 103.811 and blank bonds. Dэnomination, $\$ 1,003$. Date Oct. 1, 1904. Interest, semi-annual. Matarity, one bond yearly, beginning April 1, 190b.

Minden, La,-Bond Offering. - Proposals will be recelved nntil 8 r. M., Ootober 17, by Walton Fort, Seoretary, for $\$ 36,0005 \% 2030$ year (nptional) conpon water works bonds, dated Jan. 1, 1904. Dınomination, \$1.000. Interest spmiannually at the Importers' \& Traders' Natlonal Bank. New York City. Certibed check for $\$ 2,000$ required. Past-due conpons will be clipped from the bonds.
Montgomery County, Md.-Bond Sale.-On September 18 the $\$ 28,0004 \%$ school and the $\$ 3,0006 \%$ Wheaton turupike bonds described in V. 79, p. 521, were awarded to the Moutgomery

County Natlonal Bank of Rjekville at 106.075 and $105 \cdot 216$ respectively．Denomination，school $\$ 1,000$ and pike $\$ 100$ ． Dste，Ott．1，1904．Interest，semi－annnal．
Montgomery Connty，Mliss．－Bond Sale．－On September 6 an isene of $8,5,000$ 6\％bonds was swarded to the Bank of Winona st 105 Donomination，$⿰ ⿱ 幺 ⿲ 丶 丶 丶 500 . ~ D a t e, ~ a b o u t ~ N o v . ~ 1, ~$ 1904．Interest，May and November．Maturity， 10 years； optional after 5 years．

Monnt Pleasant（Town）School District No．9，West－ chester County，N．Y．－Bond Offering．－Proposals will be re o ived until 7 P．M，September 27，by James E．Moore，Pres－ ident Board of Education（P．O．Pleasantville），for $\$ 10,100$ registered echool－honse bonds at not exceeding $6 \%$ interest． D．nomination，$\$ 500$ ，except one bond for $\$ 800$ ．Date，Oct．1， 1904．Interest annaally on October 1．Maturity，$\$ 500$ yearly on October 1 from 1905 to 1423 ，inclusive，and $\$ 800$ on Oet． 1 ， 1924．Certified cbeck on a State or national bank for $\$ 1,000$ ， payable to W．S．Lane，District Treasurer，required．

Norristown（Pa．）School District．－Bonds Not Aurarded， No award was made on September 20 of the $\$ 20,00031 / 2 \%$ school－building bonds described in V．79，p．988．Another meeting of the committee has been called to further consider the matter．

North Andover，Mass．－Description of Bonds．－The \＄11，－ $0004 \%$ water bonds sold September 1 to the Essex Savings Bank of Lawrence at 102.56 are in denomination of $\$ 1,000$ ． Date，May 1，1904．Interest，semi－annaal．Maturity one bond yearly．A list of the bids was given on page 988 of last week＇s Chronicle．
Norwsik，Uhto．－Bonds Authorizel and Sold．－The City Conncil on Angust 12 passed an ordinance providing for the issuance of $\$ 1.7504 \% 1-5$ year（serial）water－pips bonds．De－ nomination，$\$ 350$ ．Date，Sept．1，1904．Interest annually at the office of the City Anditor．These bonde have been sold to the Sinking Fand Trastees at par．

Oakiand，Cal．－Bond Election．－The City Councll on An－ gust 30 passed finally the ordinanoe providing for an election September 27 to vote on the question of issuing $\$ 3,492,000$ bonds for the following parposes：
For varlous parks and play－
$\qquad$

For cuiverts，briages
crossanks．
For poltechic schooi．
For completion pub

| 18187,000 |
| :--- | :--- |
| 148.000 | | 121.440 | For completion pub．library． |
| :--- | :--- | :--- |
| 15.500 | For city hall and site．．．．．．．． | | 15.000 |
| :--- |
| 49.400 |
| 49 |

Total．
650，000
These figures differ slightly from those originally proposed， mention of which was made in V．78，p． 695.

Oakland，Neb．－Bond Offering．－Proposals will be received until 8 P．M．，October 3，by E．W．Harding，City Clerk，for \＄7，000 lighting and $\$ 5,500$ refunding water $6 \% 10-20$－year（op－ tior al）coupon bonds．Denomination，$\$ 500$ ．Date，Sept．1， 1904．Interest annually in Now York City．Certified oheck for $5 \%$ ，payable to the City Clerk，required．Bonded debt， including this issue，$\$ 12,000$ ．Assessed valuation 1904， \＄221，413．
Oklahoma City，Okla．－Bond Election．－An olection has been calied for Nov． 8 on the question of issaing $\$ 350,000$ bonds for water and sewers．
Oklahoma City（Okla．）School District．－Bond Election．－ The School Board has decided to submit the question of $18-$ suing $\$ 80,000$ school－building bonds to a vote of the people．
Oscedla，Neb．－Bonds Voted．－This place on September voted to issue $\$ 25,000$ water works bonds．
Oxford，Ohio．－Hond Eals．－It is stated that on September 15 the $\$ 2,5005 \% 1-5$－year（zerial）debs－extension bonds de－ scribed in V．79，p．800，were awarded to W．R．Todd \＆Co． Cincinnati，for $\$ 2,527.50$ ．
Patoka TuFnshlp，Gibson Connty，Ind．－Subsidy De－ feated，－The proposicion to grant a subsidy to the Evansville Princeton \＆Indianapolis Traction Co．failed to carry at the election held Augast 30.
Paulding，Ohio．－Bonds Authorized．－A resolution passed the Village Conncil on Sept． 5 providing，for the issuance of $\$ 6,11541 / 2 \%$ debt－extendsion bonde．Denomination，$\$ 1,000$ ， except one bo d for \＄1，115．Interest，semi－annually at the office of the Village Treasurer．
Penn Yan，N，Y．－Bond Sale．－OA September 19 the $\$ 35$ ，－ 000 5－18．year（serial）electric－light bonds described in V．79， p．9SO，were \＆warded to Radolph Kleybolte \＆Co．，Now York，at $100 \cdot 171$ for $33 / 4$ per cents．Foilowing are the bids：

Pitisburgh，Pa．－Description of Bonds．－The $\$ 5,000,000$ filtration－plant bonds voted at the election held July 12， 1904，and anthorized by ordinance，passing the City Coun－ cils Angust 24，will be of the following description．De－ nominations，$\$ 100$ or multiples to suit purchasers．Dite， Oct．1，1904．Interest，4\％payable April 1 and October 1 at the Pitteburgh Trast Co．Maturity，$\$ 838.333$ on Oatober 1 of the years 1909．1914， 1924 and 1829，and $\$ 833,334$ on Ootober 1 of the years 1819 and 1934.
Poriage la Pruirie School District No．10，Man．－Deben－ ture Offiring．－Proposals will be received until 6 P ，M，Sep tember 30，by A．E．Ireland，Secretary Treasurer，for $\$ 20,040$ 5\％20－5esr debentures．Denomination，$\$ 1,000$ ．Dite，July 1， 1904.

Port Angeles，Wash．－Bonds Not Yet Sold．－No ale has yet been nisde of the $\$ 14,0006 \%$ light improvement bonds cffered withcat eaccess on Aug．1\％．See V．79，p．521，for description of bonde，
Portsmonth，N．H．－Bond Offering．－Proposals will be re． ceíved until 12 M．，September 27，by George D．Marcy，Mayor，
or Jchn J．Laskey，Treasurer，for $\$ 47,000$ 4\％conpon gold re－ funding bonde．Denomination，\＄1，000．Date，Oct．1， 1904. Interest，seml－snnasl．Malority，Oct．1， 1824.
Pulaski Conniy，Ind．－Bond Sale．－On September 8 an issue of $\$ 33.800$ 43／2\％gravel－road bonds of Salem Township was awarded to Meyer \＆Kiepr of Indianapalis，Denomins－ tíons，\＄500 and 8345．Date，July 7．1904．Interest semi－an－ nusily in May and November．Materity，\＄845 each six month e from May 15，1905，to Nov．15， 1224 ，inclusive．

Racine，Wis．－Bond Elect on Proposed．－Ther $\rightarrow$ is talk in this ctty of holding an election to vote on the issance of ＊ 80,000 bridge bonds，but we are advised nothing has been done as yet in the matter．
Kamapo（Town），Rockiand County，N．Y．－Bond Sale． On Sept．10，1904，the $\$ 26,0004 \%$ bighway and brijge bonds described in V．79，p．928，were 8 warded to the Suffern Na． tional Bank，Suffern，at the following prlces：
 Other bids received were as follows：
$\left.\begin{aligned} & \text { IV．J．Haven \＆8ons，Cleveland．} 100 \cdot 80 \\ & \text { Georke M．Hahn，New York．．．．} 100-385\end{aligned} \right\rvert\,$ People＇s Bank of Haverstraw．． $100 \cdot 00$
Deoomination，$\$ 500$ ．Dite，Sept．15，1904．Lnterest anna－ aily on Febrasry 1．Msturity，five bonds yearly，begianing Feb．1， 1807.
Randolph Connty，Ind．－Bond Offering．－Proposala will be received until 2 P．M，November 1，by John H．Boliz， County Aaditor，for $\$ 40,0004 \%$ coupon funding bonds．Do nomination，䊉00．Dite，Nov．1，1904．Iaterest emi－sunu－ ally on June 1 and December 1 at Winslow，Lanler \＆Co． New York City．Mainrity，$\$ 2,500$ yearly on December 1 from 1906 to 1921，inclusive．
Rankin（Borongh）Pa．－Bond Election．－Oa November 8 the question of issuing $\$ 20,000$ street，$\$ 2,000$ sewer and $\$ 3,000$ water bonde，will，it is stated，be submitted to a vote of the per ple．

Kankin（Pa．）School Dlstrict，－Bond Election．－The School Board on September 7 passed a resolution submitting to a vote of the people the question of issuing $\$ 25,00$ ）bonds for $\varepsilon$ chool parposes．
Ravenna，Ohio．－Bonds Not Yet Authorized．－No arrange． ments have yet been made for the issuance of the $\$ 40,000$ trunk－sewer bonds authorlzed at the election held June 18， 1904，

Ravenna（Texas）School District．－Bond Sale．－An issue of $\$ 2,000$ 6\％5－20－year（optíonal）bonds，dated March 1，1904， has been purchased at par and interest by the State ${ }^{\circ}$ Board of Education．

Ked Cloud，Neb．－Bond Sale．－On September 7 the：$\$ 22,000$ 41／2\％10－80－year（optional）refunding water bonds described in V．79，p．695，were awarded to N．W．Harris \＆Co．，Chi－ cago，at par and interest．A bid was slso recelved from W． J．Hayes \＆Sons of Cleveland．
Rogers（Tex．）School District．－Bonds Defeated．－This district on September 3 voted against the iesuance of 312,000 sohool－house bonds．

Koxton Independent School District，Tex．－Bonds Not Sold．－No sale has yet been made of the $\$ 10,0005 \% 10$－40－jear （optional）bonds offered on September 1．See V．79，p．801， or description．
Saginaw，Mich，－Bonds Refused－Bonds Re－awarded．－ The $\$ 50,0004 \%$ sewer bonds awarded on Angust 2 to E．H． Rollins \＆Sons，Chicago，have been refused by that firm on the grounds that ander the charter the city had no right to issne bonds payable one－tenth yesriy．Oa September 6 the Common Conncil reauthorized the boads，to mature one－ fith in 6，7，8， 9 and 10 years after date，and these bonds have been soid at private sale to W．J．Hayes \＆Sons of Cleveland for $\$ 50,487$ ．
Bond Uffering．－Proposals will be received nntil 2 P，M， September 27，by Frank M．Totten，Comptroller，for $\$ 52,000$ 4\％coupon street－improvement，$\$ 31,000$ Eastern Taxing Dis－ trict and $\$ 21,000$ Western Taxing District bonds，Denomina－ tions，$\$ 775$ and $\$ 700$ ．Dste，Oct．1，1904．Interest semi－ annually at cffice of City Treasurer or at the carrent official bank in New York City．Maturity，one－tenth Jearly．A certified check on a Saginaw bank or New York draft，pay－ able to the Treasarer of the city of Saginaw，for $2 \%$ of bonds bid for，is required．
Bonds Authorized．－The issuance of $\$ 40,0004 \%$ 6－10－year （sertai）sewer bonds for the Western Taxing District has been anthorized．Denomination，$\$ 1,000$ ．Date，Sept．15，1904．Ia• terest semi annaally at the uffice of the City Treasurer
St．Joseph Township，Berrien County，Mich．－Bonds De－ feated．－Tne election held Angnst 20 resalted in the defeat of the proposition to issue $\$ 8,0004 \%$ bridge bonds by a vote of 88 for to 47 against．
Salem，Mass．－Bond Sale．－On September $20 \$ 200,00031 / 2 \%$ aewerage bonds were awarded to Merrill，Oldham \＆Co．，
 Bank of Bosion．Maturity，$\$ 5,000$ yearly on September 1 from 1805 to 1944，inclusive．Stcarities are issued ander the authority of Chapter 353，Laws of 1801.

Schoharie，N．Y．－Bonds Voted．－This village on Angust 15 ，by \＆vote of 182 to 63 ，authorized the issaance of $\$ 30,000$ water－works bonds at not exceeding $4 \%$ interest，payable an－ nually．
Sheraden（Pa．）School District．－Bond Sale．－The $\$ 30,000$ awarded to the Colonial Trust Co．of Pittsburgh．

Sheridan, Wyo.-Bond Sale.-On September 5 the $\$ 75,000$ coupon bonds described in V. 79, p. 752, were awarded to E, D. Shepard \& Co, New York City, at $100 \cdot 733$ for 5 .

Skaneateles, N. Y.-Bond Election.-An election will be beld September 26 to vote on the question of issuing $\$ 6,000$ water bonds.
Sparti, 111.-No Bonds This Year.-In reply to our irquiry as to the result of the e'ection held Sept. 6 to vote on the issuance of $\$ 20,000$ city-hall bonds, we are informed by the City Clerk that "there will be no issue this year."
Stafford (Town), Minn.-Bond Offering.-Proposals will beccived antil 3 P. M., Oztober 1, by T C. Patterson, Town Clerk (P. O. Rosean), for $\$ 6,0006 \%$ conpon bonds. Author ity, Chapter 36. Laws of 1903. Danomipation, $\$ 1,000$. Date, Dec. 1, 1904. Interest annually on November 30 in Roseau Matarity, Dec. 1, 1910. Certified cheok for $\$ 50$, payable to L. O. Petterson, Chairman, required. Bonded debt at present, $\$ 900$; floating debt. $\$ 200$. Assessed valuation 1903, $\$ 64,430$.
Starke Conniy, Iud.-Bond Offering. - Proposals will be received antil 12 m , October 3, by John W. Kartz, County Aaditor, for $\$ 14,32760$ 6\% drainage bonds. Denomination, $\$ 2,354$ 60. Date, Oct. 3, 1904. Interest, semi annual. Matarity, one bond yearly, beginning April 1, 1907.
Swissvale (Pa.) School District.-Bonds Not Sold.-No bids were received on September 20 for the $\$ 41,0004 \%$ coupon scbcol bonds descrlbed in V. 79, p. 753.
Terrace Park, Ohio.-Bond Sale.-On Soptember 17 the $\$ 1,100$ 5\% 1-10-year (serial) Miami Avenue improvement bonds described in V. 79, p. 753, were awarded to Miles Bicking for $\$ 1,146$ and accrued interest.
Toledo, Ohio. - Bonds Authorized.-The City Council on September 12 passed the ordinance providing for the issuance of $\$ 500,0034 \% 1-10$-year bonds for the purpose of acquiring real estate, purchasing right of way and enlarging and extending the present water system of the clity. D nomination, $\$ 1,000$. Interest semi-annually at the United States Mortgage \& Truet Co., New York City

Ventnor City, N. J.-Bond Sale.-We are informed that of the $\$ 45,(005 \% 15$-year City Hall bonds dated June 1, 1904, and of the $\$ 35.0005 \% 15$-year school-building bonds dated May 1, 1804, offered but not sold last Mas, the following awards were made on September 10:

Atlantic Cliy Beach Front Imp. $\{812,000$ city-hall bonds nt par.


Both issues are in denomination of $\$ 1,000$, and the interest will be payable semi-annually.

Vincennes (Ind.) School District.-Bond Sale.-On September 19 the $\$ 35,0004 \%$ 4-10-year (serial) school bonds described in V. 79, p. 1055, were awarded to Radolph Kley. bolte \& Co., Cincinnati, at 101.61 and interest. Following are the bids :
R. Kleybolte \& Co., Clncin.... 885.563 50 $\mid$ Weil, Roth \& Co., Clncln.... $+835,28750$




- Bid did not oomply with conditlons-relected. + And blank bonds.

Washington, Ga.-Bonds Voted,-This city on September 15, by a vote of 153 to 13 , anthorized the issuance of $\$ 30,000$ $5 \% 30$-year water-works and $\$ 10,0005 \% 30$ year school-building jmprovement bonds. Date of sale not yet determined.
West Covington, Ky.-Bond Sale. - We are informed that several weeks ago an issue of $\$ 12,800$ 41/6\% refunding bonds was awarded to Seasongood \& Mayer, Cincinnati, for $\$ 12$,825. Denomination, $\$ 100$. Date, June 9, 1901. Interest, annual. Malurity, June 9, 1909. These are the same bonds a warded on June 9 to W. R. Todd \& Co, of Cincinnati, which firm subsequently declined to take the issue, whereapon they were re-awarded as above.
West Washington (Pa.) School Dlstrict.-Description of Bonds. - We are advised that the $\$ 20,0005 \%$ school bonds recently sold to Fuller, Parsons \& Soyder of Cleveland (see V. 79, p. 1055, were awarded to that firm on September 3 at 102 50. Denomination, $\$ 1,000$. Interest annually on September 3. Maturity, $\$ 5,000$ on September 3 of the years 1926, 1929, 1932 and 1934.

White Plains, N. Y.-Bond Sale.-On Soptember 14 the $\$ 28,0004 \% 30$ year water bonds described in V. 79, p. 803 , were awarded to Rboades \& Richmond of New York City at 105.03.

Wilmington, Del.-Bond Offering.-Proposals will be reo ceived untll 18 m., September 30, by Fred C. Mammele, City Treasurer, for $\$ 10,0004 \%$ sinking fand loan bonds for use of


476,600
City of Amsterdam, N.Y. HIGH SCHOOL BONDS.

Sealed proposalg will be recelved untll SEEPTEM-
BER 28,0 ip $M$. Whrile amount of bonds $\{78,000$. First bond parable In amount $\$ 810$ October lat of $\$ 1,000$ each, payable $\$:, 000$ yearly thereatter natil Intereat to be at the r
nnually on the trat day of Aprli and October.
Bonds to be datcd October
BU
Chairmaz of Hinance Committce.

## T. B. POTTER, MUNICIPAL and BONDS. CORPORATION BON

172 Washington street,
CHICAGO,
LLLS
LIET ON APPLICATION.
INVESTMENT BONDS,
SEND FOR LI8T.
DENISON, PRIOR \& OO.
cleveland. BO8TON.

NEW LOANS.
4330,000
City of Mount Vernon, N. Y., (Westchester County,)

SEWERAGE LOAN BONDS.
The Common Council of the Clty of Monnt Vernon Place. Intse thambers in the Lucas Building, Depot BER, 190 , at 8 o'clork P.M.. receive aealed proposated "Sewerage l.oan Bondss or the city fi Mount
Vernon, number consecutively from 394 to 423 Vernon, numbered consecutively from 394 to 423
inclualve, each bond to be for the princlpal aum of The sald Common Councll will then and there open such proposals and accept the most favorable thereof, unless it deen it for the best interest of the city These bonds will be for the princlp Thousand Dollars, and will bear intereat at 4 per
centum per annum Dayable seml-annually at the centum per annum payable seml-annually at the
office of the Cyty rreyaurer o the City of Mount
Vernon They will be dated October 1at, 1904, and
payable as follows:
The sum of 830,000 on the First Day of October,
The bouds will be delivored to the purchaser on the 15th day of October, lul4. Each bid for sald bonds to be accompanled by a certified check for the aum of One Thousand ( 81.000 ) Doilars as a guaranty of good faith on the part of the bldder. By stat the bonds cannot be aold for less than Dated September $7 \mathrm{tb}, 1904$.

EDWARDF, BRUSH, Mayor.
A. W. RHYNOLUS, City Clert.
BOND DEPARTMENT.
THE AMERICAN TRUST \& SAVINGS BANK, Chicago, Illinois.

Offers Railroad, Municipal and Corporation Bonds, conservatively issued, yielding investors $4 \%$ to $51 / 2 \%$.

Printed limta and pricem noon anjullcation.
BONDS SANDCK CERTIFICATES

ALBERT B. KING \& CO. 105 William St, N Y Engravers and Lilhokraphers. (Telerhone.)

## NEW LOANS.

## $\$ 15,000$

City of Mount Vernon, N. Y., Highway Improvement Bonds.
The Common Conncil of the City of Mount Vernon Will at its Gharubers in the Lucas Building, Depot
Place. in the City of Mnunt Vernon. N. Y. on the receive sealed propnsals for the parchsse of bonds, to be denuminated "Himbray Improvement Bonds", each bond to be for the princlpal sum o? \$1, (000, The sald Commen Council will then and there oper such proposals and accert the most favorabe thereto reject any or all of said proposals. These bonds will be for the principad sum of One Thous and Dollars and will bear intere-t at the rate
of Four Per centum per annum, payable semiof Four Per centum per annum, payable semiCuy of Monnt Vernon. They will be dated the First
Day of October. 1904 . and parable as follows, to wit: October. 1853.
Five thousand ( $85,0 \mathrm{C} 0$ ) dollars on the First Day of October, 1454 . Five thosand $(85,000)$ dollars on the Firat Day of The bonds Fill be dellvered to the purchaser on Fach bld for sald bonds to be accompanied by a doilars as a guaranty of good falth on the part of the bldder. By atatute the bonds cannot be sald for less than par and accrued in1erest.
Dated September EDWARD F. BRUSHF, Mayor.
A. W. IREYNOLUS, City Clerk.
Blodget, Merritt \& Co., BANKERS,

## 16 Congress Street, Boston.

 36 NABSAU BTRREPT, NRW TOIRK.STATE. CITY \& TAAILROAD BONDA.

## MUNICIPAL BONDS.

E. C. STANWOOD \& CO. BANKMRE.
95 Milk Street,
BOSTON.

## Eatablimited lans

H. C. Speer \& Company

15: La salle st., Chicago.
CITY COUNTY $80 N D S$. AND TOWNSHIP
the Board of Park Commiesioners. Denominations, F50 or $^{2}$ maltiples there of. Date, Oct. 1, 1904. Interest, eemi-annual. Maturity, April 1, 1828. Certified check for $2 \%$ of the amount of bonds bid for, payable to "The Mayor and Council of Wilmington," required. Accraed interest to be paid by par. chaser, who will be requilred to take the bonds on or before 12 m., Oct. 4, 1004.

The oflcial notice of this bond offering will be found among the advertisements elsewhere in this Department.

Wilmingtor, N. Y.-Bond Sale. - We are informed that this village some time since disposed of an issue of $\$ 2,500$ 5\% 1-10 year (serlal) water bonde.

Wood Coanty ( $\mathrm{P}, \mathrm{O}$. Buwling Green), Ohlo.-Bond Offer. ing. - Pri posals will be recelved antll 12 m ., November 10, by B. C. Harding, County Auditor, for $\$ 50,0005 \%$ coapon highway.improvement bouds, mataring $\$ 5,000$ each six months from March 1, 1905, to Sept. 1, 1909, inclusive. Denomination, \$1,000, Date, Dec. 1, 1904. Interest, March 1 and September 1 at the office of the Connty Treasurer. Accraed interest to be prid by purchaser. Certified oheck for $\$ 1,000$ on a Bowling Green bank required. Parchaser will be required to furnish blank bonds.
Woost(r, Ohlo.-Bond Offering.-Proposals will be received until 12 M., October 15, by James B, Minier, City Auditor, for \$8,500 $5 \%$ 1-10-year (serial) East North Street bonds and $\$ 2,0005 \%$ 1-10-year (serial) West Larwill Street sewer bonds. Denomination, $\$ 250$ and $\$ 200$, respectively. Date, Oct. 1, 1904. Interest semi-annually at the office of the sinking fund trastees. Certified check for $5 \%$ of bonds bid for, payable to the City Treasarer, required with bids for each tssue.

Worcester, Mass.-Bond Sale.-An iesue of $\$ 60,00031 / 2 \%$ registered water bonds has been sold to Estabrook \& Co. of Boston at 102'535. Denomination, $\$ 1,000$ or multiple. Date, Jnly 1, 1904. Interest, semi-annually at the Merchanta' National Bank of Boston. Maturity, Jaly 1, 1934. Aathority for issae, Chapter 365, Laws of 1900.
Yakıma County (Wash.) Sehool District No. 64.-Bond Sale, - The State of Wasbington on Sept. 17 parchased an
issue of $\$ 1,000$ 5\% 1-10 year (ortional) bonds of ihle distriot at par. Denomination, $\$ 50(1$. Date, Sept. 17, 1994. Interest, annual.

Yakima County (Wash.) School District No. 65.-Bond Salc.-On Sept. $1785005 \% 1 \cdot 10$-year (cptional) bouds of this district were awarded to the State of Wasblngton at par. Denomination, \$250. Dite, September 17, 1904. Interest annual.
Yoakum, Tex.-Bond Sals.-TheState Bard of Education bas rarcbased at par and interest ite $\$ 13.5005 \% 10 \cdot 30 \cdot$ year (op'ional) fonding bonds registered by the State Comptroller on $S^{3}$ pt. 9. Securities are dater Julv 1, 1904.

Yunkers, N. Y.-Bond Sale, On Septetneer $21 \$ 00,000$ \% water-works-improvement bonds were awarded to W. J. Hayes \& Sons, Cleveland, at $107 \cdot 375$ and interest. Follow. ing are the blds:
W. J. Hayes \& Bons, Cleveland. 107375 liboades \&i Ricbmond, N. Y..... $1081 \% 6$




Date of bonds, Oct. 1, 1904. Interest, zemi-annual. Maturity. April 1, 1984.
Yorkville, Ill.-Description of Bonds.-We are informed that the price paid for the $\$ 4,000$ water-worke-improvement bonds, recently awarded to the Yorkville Nationsl Bank was $\$ 4,035$. Secarities are dated Ost. 1, 1904, and the interest$5 \%$-will be payable anaually.

Youngstown, Ohlo. - Bond Offering.-Proposals will be received nntil 2 P. M., Oct. 3, by Wm. I, Davies, City Aaditor, for the followlag bonds:
$818,000 \mathrm{bs}$ improvement (cits's proportion) bonds. Maturtty, 82,000 yearly on
Oct. 1 from 1400 to 1911 , inclinsive, and $81, C 00$ Oct. $1,1812$.

Bonds are dated Oct. 10, 1904. Interest will be payable semi-snnually at the office of the City Treasarer. Purchasers must be prepared to take the bonds not later than Oct. 10, 1904, the money to be delivered at one of the city banks or at the offlce of the City Treasarer. A certified check on a Youngstown bank for $2 \%$ of the amonut of bonds bld for, payable to the City Anditor, must accompany proposals, which must be made for each block separately.

## NEW LOANS.

## \$10,000

WILMINGTON, DEL., Sinking fund loan.
Sealed bids will be recelved for $\$ 10,000$ Sinking
Fund Loan of Wilmington. Del, until 12 M. FRIDAY, Fund Loan of Wilmington, Del , until 12 M. FRIDAY, ber 18 t , 1904 . in denominations of 850 , or multitples
thereof, and bear 4 per cent interest, payable seml-
 of Park Commissioners for park lmprovements. All proposals must be accompanied by certifled Council of Wilmington," for two per cent of the amonuts of bonds bid for, and the same to be forfelted if the bldder fails to accept and pay for bouds
awarded. The successful bldder or ofdders will be awarded. The successful bldder or bidders will be est from October 18t, at or tefore 12 A. M. October The right to reject any and all blds is reserved. a ele, Cisy Treasurer, marked "Proposals for Sinkng Fund Loan."

FRED. C. MAMMELE, Citt Treasurer.
WIlmingion, De

## MUNICIPAL AND

Public Service Corporation BONDS.
E. H. ROLLINS \& SONS, boston.
Denver. Chicago. San Pranclisco.
F. R. FULTON \& CO., Municipal Bonds,
171 La salle street, Chicaco.

MacDonald, McCoy \& OOn,
mumicIpal and corporation BONDS.
17 L Le Salle Street, Cbicago,

## INVESTMENTS.

## Williamsport Gas Co.

1st Mtge. 5 Per Cent Bonds.
TAX EXEMPT IN PENNSYLVANIA.
T. W. STEPHENS \& CO.,

2 Wall Street, New York.

## R. L. DAY \& CO.,

 BANKERS,40 Water Street, 8 Nassau Street, BOSTON.

NEW YORK.

## MEMBERS

NEW YORE AND BOSTON STOCK EXCHANGES.
nTATE, MUNICLPAL AND HICIIGLADE RAILIROAD BECUIRITIES.

## ENGINEERS.

H. M. Byllesby \& Co.,

INCORPORATED.

## ENGINEERS.

DESIGN, CONSTRUCT AND OPERATE , RAILWAY LIGHT, POWER AND HYDRAULIC PLANTS.

Examinations and Reports.
Now York Life Building, CHICACIO, ILL.


INVESTMENTS.

## Rudolph Kleybolte \& Co.

BANKERS, dealers in
MUNICIPAL, RAILROAD and STREET RAILWAY BONDS.
1 NASSAU STREET, NEW YORK.
Interest Paid on Daily and Time Deposits,

## Perry, Coffin \& Burr, INVESTMENT BONDS

60 State Street,
BOSTON.


[^0]:    -These Hgures are for the Rallroad Company; the Coald Iron Company reports decrease of $\$ 272,321$.
    On the Penneylvania RR. the net on lines directly operated east of Pstrsburgh and Erie deoreased $\$ 486,200$ and the net on Western lines increased $\$ 282,800$.

[^1]:    
    Tolephone Hlooke a Mpectaliy.

[^2]:    Buyer paty nocrual iaterest

[^3]:    Healts on Monteroy Mexican Gulf are fuoluded for both phrinds．\＆Mexioan ourronoy，b Inoludes the llous．\＆Tex．Cent．
     Northeasteru．

[^4]:    -Chapman, Deltolyer \& Company is the name of a new bsnking and brokersge firm to open for business in Chicago October 1st at 186 La Salle Street on the groand floor of the Women's Temple, The constituent members of the firm are C. C. Chapman, for twelve years a local operator on the Chicago Stock Exchange ; C. De Golyer, for seven years con nected with Edward L. Breweter \& Co.; W. A. Chapman, formerly Treasarer of the Western Bank Note Co., and Monson Morris, a member of the New York Stock Exchange. Besides the N. Y. Stock Exchange membership, the new firm are members also of the Chicago Stock Exchange and Board of Trade.
    -The well-known Berkeley School of this city, having been thoroughly reorganized, with new management and new builling, the Alamni, numbering 350, will hold a reception, or "housewarming," next Tuesday evening at the new school building, corner of Seventy-second Street and Weat End Avenue. The twenty-fifth school year opens on Wednesday the 28tb. W. Wilberforce Smith, A. M., is Head Master and Wm. H. Brown is Treasarer of the school oorporation.
    -Improved and increased storage facilities may now be had at Norfols, Va., through the Seaboard Wharf \& Warehonse CJ. They have added to their extensive plant a number of modern warehonses for the storage of cotton, peanute, fertilizing materials, fruite, vegetables and general merchandise, with facilittes for handling by water or rail.
    -James A. Rankin of Pringle, Fitch \& Rankin, the prominent Chicago Board of Trade cominission house, has parchased a seat on the New York Stock Exchange. The firm will add to its grain and stock business a department dealing in bonds and other high-grade investrent securities.
    -T. A. McIntyre \& Co., 71 Broadway, advertise on page xil a list of investment bonds, comprising several issues of the Southern Pacific system, a blook of Atchison, one of Reading and varicus other railroad bonds. Detailed deserlption will be cent on request.
    -Messrs. App, Young \& Companv, bankers and brckere, have opened an office at 209 Stock Exchange Building, Chicago. They propose to deal in corporation and manicipal bonds and other high-grade securities.
    -The attention of investors is directed to the list of standard raiiroad bonds offered on another page by Kinnicatt \& Potter, 1 Nassau Street.

[^5]:    Total wee

